

District Disaster Management Plan Balasore, ODISHA

Volume- I

District Disaster Management Authority (DDMA) Balasore, Odisha 6/22/2019



<u>PREFACE</u>

Balasore district is a land of rivers, rivulets, drainage etc and agriculture is its predominant occupation. This district has been experiencing Natural Calamities since times immemorial. Cyclonic storms, inundation of land by floods and severe tidal waves from the Bay of Bengal are common features of this district.Besides, continuous torrential rain coupled with thunder storms add to the miseries of the people. There is constant worry at all levels to fight against these adversities. In order to alleviate the distress condition of people, to protect their habitat, & their domestic animals that are always badly hit every year, advance planning is made.

As it is said that prevention of anything is always better than its cure, certain remedial measures have been spelt out in this booklet of planning for the guidance of all concerned. The problems have been discussed in teeth and nails in this plan to grapple with the probable contingencies arising out of flood, cyclone etc, from time to time. The basic objective of this Action plan is to ensure safety of the lives and properties of the people including domestic animals during flood/cyclone or any such natural /man-made calamities. The District Disaster Management Plan (DDMP) outlining the measures to be taken in the event of any natural or man-made disaster during the year 2018–2019 has been prepared on the past experiences. While formulating the District Disaster Management Plan instructions of Special Relief Commissioner, MD OSDMA, suggestions of resource persons of the District Natural Calamity Committee and also valuable suggestions of Members at the State Level Training Workshop for the District Emergency Officers and District Project Officers during April ,09-10-2019 at OSDMA,Bhubaneswar and those made by PRI members in the District level Natural Calamity Comitee meeting held on 31.05.2019 have been taken in to account. Since the calamity season commences with onset of summer season, the DDMP has been prepared in advance. The Plan deals with Risk Assessment and Vulnerability Analysis, Identification of Disaster Prone Areas, Response Structures, Inventory of Resources, Standard Operating Procedures, Directory of Institutions and Key Individuals, etc. The Plan is prepared to help the Collector & District Magistrate and the District Administration to focus quickly on the essentials and crucial aspects of both Preparedness and Response.

It is hoped that all concerned will rise to the occasion to ensure that lives and livelihoods, during natural calamities like flood/cyclone, get adequate assistance to get rid of their sufferings and also to ensure that precautionary measures are taken so that people feel safe.

> Ramesh Chandra Raut , OAS(SAG) Collector-Cum-District Magistrate Balasore

<u>FOREWORD</u>

It is hoped that the District level Officials who are in charge of different Departments will carefully go through the <u>District Disaster Management Plan (DDMP)</u> and remain alert to emergent situations that may arise in the course of the year. The DDMP seeks to serve as a useful handbook of Operational guidelines for the Officers of the District Administration. It is expected that Field Officers working in Balasore district in the departments of Revenue, Agriculture, Health, Veterinary, Animal Resource Development, Irrigation and other departments will thoroughly verse themselves with these guidelines and also the relevant provisions of Odisha Relief Code.

A word of caution may be mentioned here that, plans are useful and work only if they are updated and practiced through intensive mock exercises and simulations. As team leader District Collector bears an enormous responsibility of ensuring that his team is well trained and aware of their roles & responsibility during crisis. Mock drills and exercises go long way in this task. They also serve to fine tune response and remain current with ground situations. It is a great pleasure to release this Operational Module for Disaster Management prepared by the District Collectorate, Balasore.

The need for an effective and comprehensive District Disaster Management Plan was felt necessary because the Contingency Plans prepared earlier had certain missing links. It was helpful only in identifying vulnerable points and storage locations. However the new DDMP tries to address the problem in a holistic manner focussing more on "Preparedness & Capacity Building" on the part of all the stake holders in case of an exigency.

It is expected that this DDMP would prove very useful to the District Administration in Balasore to respond more effectively to ensure zero causality & minimum loss of lives and loss of property during disasters. The Standard Operating Procedures for various field departments, checklists and formats for reporting will go a long way in improving the effectiveness of the district level response.

It is expected that the District Administration will carry out mock exercises to validate and field test this Management Plan and periodically update the directory of contact details so that it will be useful in emergencies.

Sri Abhaya Kumar Nayak,ORS Emergency Officer, Balasore Sri Sambit Kumar nayak, OAS(S)District Addl. District Magistrate, Balasore

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ABBREVIATION

DM	: District Magistrate
ADM	: Additional District Magistrate
PD, DRDA	: Project Director, District Rural Development
Agency	
DSWO	: District Social Welfare Officer
SDWO	: Sub-divisional Welfare Officer
DDA	: Deputy Director, Agriculture
DAO	: District Agriculture Officer
AAO	: Assistant Agriculture Officer
VAW	: Village Agriculture Worker
CDMO	: Chief District Medical Officer
CDVO	: Chief District Veterinary Officer
ADMO	: Additional District Medical Officer
DEO	: District Education Officer
DPC (SSA)	: District Programme Coordinator, Sarva Shiksha
Abhiyan	
ADVO	: Additional District Veterinary Officer
LI	: Life stock Inspector
DLO	: District Labour Officer
LI	: Labour Inspector
DAO / TO	: District Accounts Officer / Treasury Officer
RTO	: Regional Transport Officer
MVI	: Motor Vehicle Inspector
CSO	: Civil Supply Officer
ACSO	: Assistance Civil Supply Officer
SI	: Supply Inspector
MI	: Marketing Inspector
MO	: Medical Officer
DPM	: District Programme Manager
ASHA	: Accredited Social Health Activist
ANM	: Auxiliary Nurse Midwife
DPO (RMSA)	: District Programme Officer, Rashtriya
	Madhyamik Shiksha Abhiyan
BEO	: Block Education Officer
SDMA	: State Disaster Management Authority
DDMA	: District Disaster Management Authority
DDMP	: District Disaster Management Plan
DEOC	: District Emergency Operation Centre
BEOC	: Block Emergency Operation Center

HRVA	: Hazard Risk and Vulnerability Analysis
PTG	: Primitive Tribal Group
PVTG	: Primitive Vulnerable Tribal Group
PACS	: Primary Agriculture Cooperative Society
BKKY	: Biju Krushak Kalyan Yojana
RSBY	: Rashtriya Swasthya Bima Yojna
PMFBY	: Pradhan Mantri Suraksha Bima Yojana
PMJJBY	: Pradhan Mantri Jeevan Jyoti Bima Yojana
AABY	: Aam Aadmi Bima Yojana
MBPY	: Madhu Babu Pension Yojana
IGNOAP	: Indira Gandhi National Old Age Pension
IGNDP	: Indira Gandhi National Disable Pension
IGNWP	: Indira Gandhi National Widow Pension
NFBS	: National Family Benefit Scheme
NASP	: National Social Assistance Programme
BNV	: Bharat Nirman Volunteers
NTFP	: Non Timber Fire Produce
ZKSS	: Zilla Kala Sanskruti Sangathan
BKSS	: Block Kala Sanskruti Sangathan
CSMMC	: Cyclone Shelter Management & Maintenance
Committee	
FSMMC	: Flood Shelter Management & Maintenance
Committee	
SCG	: State Crisis Group
DCG	: District Crisis Group
ARCS	: Assistant Registrar Co-operative Societies
ATMA	: Agriculture Technology Management Agency
AYUSH	: Ayurveda, Yoga, Unani and Naturopathy, Unani,
	Siddha, Homoeopathy
AWW	: Angan Wadi Worker
BDA	: Bhubaneswar Development Authority
BDO	: Block Development Officer
BEO	: Block Education Officer
BKY	: Biju Krushak Yojana
BMC	: Bhubaneswar Municipal Corporation
BMS	: Bharatiya Mazdoor Sangh
BPL	: Below Poverty Line
BRCC	: Block Resource Centre Coordinator
PMJDY	: Prime Minister Jan Dhan Yojana
PMRY	: Prime Minister Rojgar Yojana

PMSSY	: Pradhan Mantri Swasthya Surakshya Yojana
PRI	: Panchayat Raj Institutions
RBSK	: Rashtriya Bal Swasthya Karyakram
RKVY	: Rashtriya Krishi Vikash Yojana
ABDO	: Assistant Block Development Officer
ADM	: Additional District Magistrate
ANM	: Auxiliary Nursing Midwife
APL	: Above Poverty Line
ASHA	: Accredited Social Health Activist
AWW	: AnganWadi Worker
BDO	: Block Development Officer
BPL	: Below Poverty Line
BNV	: Bharat Nirman Volunteers
CBDRM	: Community Based Disaster Risk Management
CBDRR	: Community Based Disaster Risk Reduction
СВО	: Community Based Organization
CD	:Civil Defence
CHC	: Community Health Center
DDMA	: District Disaster Management Authority
DEOC	: District Emergency Operation Center
DMT	: Disaster Management Teams
DPO	: District Project Officer
DRR	: Disaster Risk Reduction
DRM	: Disaster Risk Management
FA	: First Aid

CHAPTER – 1: INTRODUCTION

At the very outset, disaster refers to a serious disruption of the functioning of a society, causing widespread human, material, or environmental loss, which exceeds the ability of the affected society to cope using its own resources. To put it in other words, it is the occurrence of a sudden mishap/calamity/grave occurrence that disrupts the basic fabric and normal functioning of a society (or community.

Under the DM Act 2005, it is mandatory on the part of District Disaster Management Authority (DDMA) to adopt a continuous and integrated process of planning, organizing, coordinating and implementing measures which are necessary and expedient for prevention as well as mitigation of disasters. These processes are to be incorporated in the developmental plans of the different departments and preparedness to meet the disaster and relief, rescue and rehabilitation thereafter, so as to minimize the loss to be suffered by the communities and are to be documented so that it is handy and accessible to the general public.

Section 31 of Disaster Management Act 2005 (DM Act) makes it mandatory to have a disaster management plan for every district. DDMP shall include Hazard Vulnerability Capacity and Risk Assessment (HVCRA), prevention, mitigation, preparedness measures, response plan and procedures.

1.1 Aims and Objectives of the DDMP:

The objectives behind the preparation of the **DISTRICT DISASTER MANAGEMENT PLAN** are:

i. To identify the areas vulnerable to major types of the hazards in the district.

ii. To adopt proactive measures at district level by all the govt. departments to prevent disaster and mitigate its effects.

iii. To define and assign the different tasks and responsibilities to stakeholders during the pre-disaster and post-disaster phases of the disaster.

iv. To enhance disaster resilience of the people in the district by way of capacity building.

v. Reduce the loss of public and private property, especially critical facilities and infrastructure, through proper planning.

vi. Manage future development to mitigate the effect of natural hazards in the district.

viii.To develop the standardized mechanism to respond to disaster situation to manage the disaster efficiently.

x. To prepare a response plan based upon the guidelines issued in the State Disaster Management Plan so as to provide prompt relief, rescue and search support in the disaster affected areas.

xi. To adopt disaster resilient construction mechanism in the district by way of using Information, Education and Communication for making the community aware of the need of disaster resilient future development.

xii. To make the use of media in disaster management.

xiii. Rehabilitation plan of the affected people and reconstruction measures to be taken by different govt. departments at district level and local authority.

The District Disaster Management Plan (DDMP) is the guide for achieving the objective i.e. mitigation, preparedness, response and recovery. This Plan needs to be prepared to respond to disasters with sense of urgency in a planned way to minimize human, property and environmental loss.

I. To mitigate impact of natural and man-made disasters through preparedness at District, Block, Gram Panchayat and Village level.

ii. To provide effective support and resources to all the concerned individuals, groups and departments in disaster.

iii. To assist the line departments, block administration, communities in developing compatible skills for disaster preparedness and management.

Iv. To disseminate factual information in a timely, accurate and tactful manner while maintaining necessary confidentiality.

v. To develop immediate and long-term support plans for vulnerable people in/during disasters.

vii. To create awareness among the people about hazard occurrence and increase their participation in preparedness, prevention, development, relief, rehabilitation and reconstruction process

viii. To have response system in place to face any eventuality

ix. To affect or elicit the least possible disruption to the normal life process when dealing with individuals in disaster

x. To ensure active participation by the Government Administration, communities, NGOs, CBOs and Volunteers / Village Task Forces at all levels making optimal utilization of human and material resources at the time of disaster.

1.2 Preparation and Approval of DDMP:

As defined in Section 30 of DM Act 2005, DDMA shall act as the district planning; coordinating and implementing body for disaster management and take all measures for the purpose of disaster management in the district in accordance with the guidelines laid down by the National Authority and the State Authority.

The district Collector will discuss the modalities and seek views for preparation of a holistic plan in the meeting of the DDMA held in the month of January and to prepare the plan by the end of February every year.

After finalisation the District Authority shall send a copy of the District DM plan to the State Disaster Management Authority for approval.

The District Disaster Management Plan should be reviewed and updated annually.

1.3 Evolution of DDMP in brief: Evolution, Procedure and Methodology to be followed for preparation of DDMP

As per DM Act, 2005 DDMA has the responsibility to prepare the DDMP by considering the different stakeholders. In this regard the DDMA has invited a meeting of all line departments to discuss the formats provided by SDMA on 16th Mar 2017 under the Chairmanship of Collector, Balasore. The formats were discussed and letter issued to all the concerned to provide the necessary information by 24th Mar 2017 so that the Dist. Emergency will prepare the plan for further discussion in the next meeting. Letters issued to all line departments to provide the information in the prescribed format both in hard and soft copies by the date mentioned. After receiving the required information the plan will be prepared & shared with all the stakeholders. The stakeholders invited for the consultation are listed below:

- Superintendent of Police, Balasore
- Deputy Commissioner of Police, Balasore
- Project Director, DRDA, Balasore
- Chief District Medical Officer, Balasore
- Chief District Veterinary Officer, Balasore
- Deputy Director (P&S) DPMU, Balasore
- Deputy Director, Agriculture, Balasore
- District Social Welfare Officer, Balasore
- District Social Security Officer, Balasore
- District Panchayat Officer, Balasore
- Asst. Labour Commissioner, Balasore
- District Labour Officer, Khordha, Balasore
- District Registrar of Co-operative Societies (DRCS), Balasore
- District Fisheries Officer, Balasore
- Asst. Director, Horticulture, Balasore
- Civil Supplies Officer, Balasore
- District Education Officer, Balasore
- District Project Coordinator, SSA, Balasore
- Lead Bank Manager, Balasore
- Asst. Director, Textiles, Balasore
- Asst. Director Factories & Boilers, Zone -II, Balasore
- Executive Engineer, Irrigation Division, Lift Irrigation Division, Balasore / Minor Irrigation Division, Balasore
- Executive Engineer, RWS&S, Balasore
- Executive Engineer, National Highways, Balasore

- Executive Engineer, South Eastern Railway, Balasore
- Executive Engineer, R&B, Balasore
- Divisional Railway Manager, South Eastern Railway, Balasore
- General Manager, Telecom, Balasore
- All Block Development Officers / All Tahasildars
- Asst. Fire Officer, Balasore

1.4 Stakeholders and their responsibilities

- At the District level, District Disaster Management Authority, with the District Collector designated as the Response Officer (RO), and other line departments at district HQ are responsible to deal with all phases of disaster management within district.
- Other technical institutions, community at large, local self-governments, NGOs etc. are also stakeholders of the District Disaster Management Plan.

The District Collector has the following duties:

i. To facilitate and coordinate with local Government bodies to ensure that pre and post disaster management activities in the district are carried out.

ii. To assist community training, awareness programmes and the installation of emergency facilities with the support of local administration, non-governmental organizations and the private sector.

iii. To function as a leader of the team and take appropriate actions to smoothen the response and relief activities to minimize the adverse impact of disaster.

iv. To recommend the Special Relief Commissioner and State Government for declaration of disaster.

Local Authorities have the following duties:

i. To provide assistance to the District Collector in disaster management activities.

ii. To ensure training of its officers and employees and maintenance of resources so as to be readily available for use, in the event of a disaster.

iii. To undertake capacity building measures and awareness and sensitization of the community

iv. To ensure that all construction projects under it conform to the standards and specifications laid down.

v. Each department of the Government in a district shall prepare a disaster management plan for the district. The local authorities need to ensure that relief, rehabilitation and reconstruction activities in the affected area, within the district, are carried out.

vi. Trust / Organisations managing Places of Worships & Congregation a. Each establishment / organisation identified as —critical infrastructure and key resource||, b. Including places of congregation in a district shall prepare —on-site|| and —off-site

c. Disaster management plan. Carry out mitigation, response, relief, rehabilitation and

d. Reconstruction activities.

Private Sector:

i. The private sector should be encouraged to ensure their active participation in the pre-disaster activities in alignment with the overall plan developed by the DDMA or the Collector.

ii. They should adhere to the relevant rules regarding prevention of disasters, as may be stipulated by relevant local authorities.

iii. As a part of CSR, undertake DRR projects in consultation with district collector for enhancing district's resilience.

Community Groups and Volunteer Agencies:

i. Local community groups and voluntary agencies including NGOs normally help in prevention and mitigation activities under the overall direction and supervision of the DDMA or the Collector.

ii. They should be encouraged to participate in all training activities as may be organized and should familiarise themselves with their role in disaster management.

Citizens:

It is the duty of every citizen to assist the District Collector or such other person entrusted with or engaged in disaster management whenever demanded generally for the purpose of disaster management.

1.5 Plan for review and updating: Periodicity

Dissemination of the plan.

Revise and Maintain - Planning teams should establish a process for reviewing and revising the plan. Reviews should be a recurring activity. Review on an annual basis is considered minimum. It should be mandatory to consider reviewing and updating the plan after the following events:

i. A major incident.

ii. A change in operational resources (e.g., policy, personnel, organizational structures, Management processes, facilities, equipment).

iii. A formal update of planning guidance or standards.

iv. Major exercises.

v. A change in the district's demographics or hazard or threat profile.

vi. The enactment of new or amended laws or ordinances.

The responsibility for the coordination of the development and revision of the basic plan, annexes, appendices and implementing instructions must be assigned to the appropriate person(s).

It is recommended that a DDMP be internally reviewed on a yearly basis and either be updated or reaffirmed. The updates or reaffirmed document may also be used to summarize the accomplishments of the past year and help the administration to prioritize mitigation goals for the next year.

Sl No.	Activities to be done	Timeline
1	Workshop on updating of DDMP-2019 and discussion on templates at state level	19th of April, 2019
2	Consultation with line department officials and important stakeholders at district level	By 31 st of May, 2019
3	Submission of base line data by all line departments	By 10 th of June, 2019
4	Compilation of information's and preparation DDMP. Sharing of draft with Chairperson, members of DDMA and other stakeholders	By 15 th of June,2019
5	Necessary modification and finalization	By 20 th of June, 2019
6	Placing the final copy before DDMA, finalization and submission of a copy to SDMA	By 22 th of June, 2019
7	Approval by SDMA	By July 2019

Time line for Preparation of District Disaster Management Plan-2019

CHAPTER-2 DISTRICT PROFILE

History & Location:



History of Baleswar District

Balasore district was part of the ancient Kalinga which later became a territory of Toshala or Utkal, till the death of Mukunda Dev. It was annexed by Moghuls in 1568 and remained as a part of their suzerainty up to the middle of eighteenth century, to be precised up to 1750-51. Then the Marahattas occupied this part of Odisha and it became a part of the dominion of the Marahatta Rajas of Nagpur. The East India Company ceded this part through a treaty called treaty of Deogaon in 1803 and it became a part of Bengal Presidency up to 1912.But the first English Settlement came into existence in Balasore region in 1634 while Sahajahan was the emperor at Delhi. The first of English factories was established in this region in 1640.During this period Dutch and Danish settlements were also founded inthis region. Balasore as a separate district was created in October,1828 while it was in the Bengal Presidency.With the creation of Bihar province, Odisha was diverted along with Balasore district from Bengal to Bihar But with the creation of Odisha as a separate State on 1st April,1936 Balasore became an integral part of Odisha State. The national movement of independence surged ahead with the visit of Mahatma Gandhi in 1921. Similarly Praja Andolan was initiated against the ruler of Nilagiri State. The state of Nilagiri merged with state of Odisha in January, 1948 and became a part of Balasore district.In 3rd April,1993 Bhadrak Sub-division became a separate district and from this day Balasore remains a district of Odisha with two Sub-divisions namely Balasore and Nilagiri having 7 Tahasils namely Balasore, Soro, Simulia, Nilagiri, Jaleswar, Basta & Baliapal and 12 Blocks namely Bhograi, Jaleswar, Baliapal, Basta, Balasore, Remuna, Nilagiri, Oupada, Khaira, Soro & Bahanaga. The name of the district is being derived from the name of the town, which is old and important. The name Balasore is recognised from the Persian word BALA-E-SHORE which means "TOWN IN THE SEA". The historical legend ascribes that the district has been named as per the LORD BANESHWAR (LORD SHIVA) of the town., which

subsequently changed to Balasore during MUGHUL Rules.



The East India Company ceded Balasore District in 1803, through a treaty called as The Treaty of Deogaon and then it became a part of Bengal Presidency up to the year 1912. However, the first English settlement came into existence in Balasore region in 1634, while Sahajahan was the emperor at Delhi and the first of the English factories was established in this region in 1640. During this period, Dutch and Danish settlements were also founded in this region. Balasore, as a separate District was created in October 1828, while it was under Bengal Presidency. With the creation of Odisha as a separate state on 1st April 1936, Balasore became an integral part of Odisha State.

The History of Balasore District is the amalgamation of several cultures and civilizations colonized the region for a couple of years. Balasore was a part of ancient Kalinga, which later came under the jurisdiction of Toshala or Utkal till the death of The history Mukunda Deva. of witnessed Balasore a auick succession of several dynasties in its bosom.n As far as the history of Balasore District is concerned, there was a constant strife among the different rulers over the entire tract of the District. When the power of the indigenous Hindu kings falls short to retain their kingdom with a strong foundation, the Mughals and the realm of Balasore District was passed in the hands of Marhatta Rajas of Nagpur. Finally during the British expedition in India, the absolute political power came in the hands of the British Raj.



Nilagiri Temple

The state of Nilagiri merged with the state of Odisha in January 1948 and then it became a part of Balasore District. On 3 April 1993, Bhadrak sub-division became a separate District and from this day onwards, Balasore remains a district of Odisha with two sub-divisions namely Balasore and Nilagiri.



Chandaneswar Temple

Balasore also gets its name from the Persian word Bala–e–Shore, meaning 'Town in the sea'. Historical legend ascribes the naming of this District as per Lord Baneshwar (Lord Shiva) of the town. which subsequently changed to Balasore during the Mughul rule.There are many historical monuments in the Balasore District. Some of the major monuments in Balasore District includes the rich sculptural remains found in Ayodhya. The ruin of the old Buddhist monastery and temple is there in Kupali in Balasore District. Some of the ruined forts at the Jayachandi forests in Raibania are also there in the District. The major religious monument found in the District is the Lord Chandaneswar Shrine

Locations:

Balasore, the Northeastern district of Odisha is situated between 20.48 N and 21.59' Latitude and between 86.16' and 87.29' East-Longitude. It is bounded by Bay of Bengal in the East, Mayurbhanj district in the West, Midnapur (W.B.) district in the North and Bhadrak district in the South. It has a massive coastline of 81 Kms. The district head quarter, Balasore is 208 Kms from the State Capital, Bhubaneswar.



Administrative Setup: The Collector and District Magistrate is the administrative head the district. For smooth running of administration, he is assisted by Additional District Magistrate, Sub-Collector, Block Development Officers, Tahasildars, Deputy Collectors, and other Officers.The district Balasore is constituted of two Sub-Division Balasore and Nilagiri.

A Sub- Collector is in charge of the Sub-Division. For the convenience of revenue administration, the district is divided into 12 tahasils namely Sora, Basta, Jaleswar, Bahanaga, Bhograi,Baliapal,Oupada,Khaira,Simulia,Nilagiri,Balasore,Remuna with one Tahasidar in charge of each tahasil. For development of rural areas consisting of 2952 villages in 289 Gram Panchayats, the district is divided into 12 Community Development Blocks with one Block Development Officer in charge of each Block. The Community Development Block wise number of Panchayats and villages is given below.

For maintenance of law and order, the district is divided into 25 police stations. There are one Statutory Town in the district Balasore Municipality and 3 NACs Nilagiri, Sora and Jaleswar. In order to look after the developmental activities in the urban areas of the district, one Executive Officer for each town has been appointed.

Administrative Setup:	[Source of Administration]		
	Administrative details		
	of the District		
No. of Sub-Divisions :	2	No. of Tehsils :	12
No. of			
Municipalities/Corporation	1	No. of N.A.Cs:	3
		No. of Police	
No. of Blocks:	12	Stations:	23

		No. of Inhabited	
No. of Gram Panchayats :	289	Villages:	2587
No. of Uninhabited			
Villages :	365	No. of villages:	2952

Sub-Division	
List of Subdivisions of the District	
SL.No.	Name
1	Balasore
2	Nilgiri

List of Police	e stations of the District	List of Gram Pancha	ayat of the District
SL.No.	Name	SL.No.	Name
1	Balasore Sadar	1	Abjana
2	Balasore Town	2	Achyutipur
3	Baliapal	3	Ada
4	Basta	4	Aghirapada
5	Bhogarai	5	Ajodhya
6	Bramhapur	6	Aladhia
7	Chandipur	7	Analia
8	Energy	8	Anantapur
9	Industrial Area	9	Andrei
10	Jaleswar	10	Anjee
11	Kamrda	11	Antara
12	Khaira	12	Arbandh
13	Khantapara		
14	Marine Balaramguda		
15	Nilagiri		
16	Oupada		
17	Raibania		

18	Remuna	
19	Rupsa	
20	Sahadevkhunta	
21	Simulia	
22	Singla	
23	Soro	

Climate & Rain fall:

Climate of the district is generally not with high humidity. May is usually the hottest month. Occurrence of large number of fire accidents is a regular feature of the district during the summer months i.e. April to May. December is the coolest month of the year. The highest maximum temperature recorded at Balasore was 44° C on 8.6.98.

Monsoon generally commences from 14th June every year. Average rainfall of the district is 1592 mm. The rainfall during June to December constitutes at least 75% of the annual rainfall of the district. There are averages 73 rainy days in a year in the district. Normal and actual rainfall of Balasore district from the year 2000 is as follows:

YEAR	NORMAL	ACTUAL	DEVIATION	FROM
	RAINFALL	RAINFALL	NORMAL	
	(IN MM.)	(IN MM.)		
2000	1568.4	1492.3	(-) 76.1	
2001	1568.4	1828.85	(+) 260.45	
2002	1568.4	1329.6	(-) 238.8	
2003	1568.4	1775.25	(+) 206.8	
2004	1568.4	1592.5	(+) 24.1	
2005	1592.0	2069.8	(+) 477.8	
2006	1592.0	1773.7	(+) 181.7	
2007	1592.0	2185.9	(+) 593.9	
2008	1592.0	1691.80	(+) 99.8	
2009	1592.0	1568.0	(-)23.97	
2010	1592.0	1264.81	(-)327.18	
2011	1592.0	1487.50	(-)104.5	
2012	1592.0	1028.79	(-)563.21	
2013	1592.0	2094.04	(+)502.04	
2014	1592.0	1931.2	(+)339.24	

2015	1592.0	1286.98	(-)305.02
2016	1592.0	1628.79	(+)36.00
2017	1592.0	1550.41	(-)42.00
2018	1592.0	1838.53	(+)246.00

Geography:

Balasore is a town in the North of Odisha, which is a state in South Eastern India. The city has West Bengal in the north, and the Bay of Bengal to the East. Balasore is located at 21°30`N, 86°56`E. Balasore has an area of 3076 km². Balasore, the coastal district of Odisha is crisscrossed with perennial and estuarine rivers because of its proximity to the sea. Two important rivers of Odisha, Budhabalanga and Subarnarekha, pass through this district from west to east before flowing into the Bay of Bengal. There is widespread irrigation in Balasore district.The cost line covers 81km of the district boundary.

Topography:

<u>Forests</u>

The major forest area is in the Oupada Block, which has been kept aside from outside invasion as the Kuldiha Forest, which lies on the western side of the district across the borderline, which divides it from the District of Mayurbhanj. And there are also small reserve forests in the Nilgiri Block.

Balasore is rich in topographic features with almost ever land form present in the city in border terms the city of balasore is divided into three categories based on the geographic regions prevalent in this area. These are namely the costal belt the inner alluvial plains and the north western hills.

The costal Belt: The costal belt stretches to about three km in the shape of a strip brimming with sand dunes and costal ridges. The belt is mostly swamped with brackish water from the rivers making it an unsuitable place for cultivation.Cocanut and betel farming and an upcoming surge of salt manufacturing and shrimp culture development in these costal belts, add to the popularity.

Soil type and Land use: There are six types of soil generally found in the district

- 1) Red
- 2) Loamy
- 3) Laterite
- 4) Alluvial

5) Costal Alluvial

6) Saline

The Alluvial Plain: The Subsequent adjoining geographical area in this city is the inner deltaic alluvial plain. The extremely rich and fertile region, these alluvial planes also constitute the most populous areas of balasore and observe the scarcest jungle and forest expanses the soil in this region is that of alluvial laterite which makes it extremely bountiful and rich for agricultural activities.

The North western Hills: The last and final kinds of terrain in the diverse geographical area of Balasore are the north western hills. These hills mostly includes the nilagiri subdivision. These hilly regions of Nilagiries are full of widespread covers of tropical semi-evergreen forest consisting of mostly of gravelly soil which affects its productivity. With an altitude of approximately 546mtrs above sea level, the nilagiri hills are homes to the scheduled tribe habitant in the forest and quarries rich area.

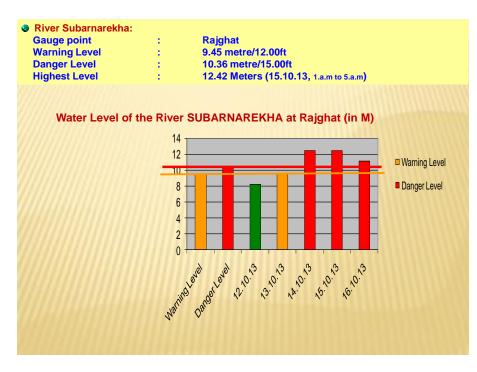
River System:

The district of Balasore has given ways to the following rivers.

- Subarnarekha
- Budhabalanga
- ✤ Jalaka
- ✤ Kansabansa
- Sono

The detail information about these rivers are given below.

• River Subarnarekha

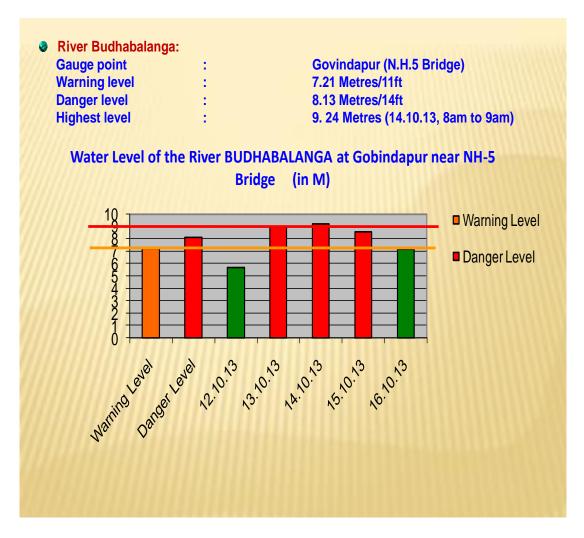


The river Subarnarekha originates from Chhotnagpur hill of Bihar State and enters Balasore district near Olmara of Jaleswar block. Expect some small strips of embankments the river is mostly without embankments. The details of the embankments are as follows:

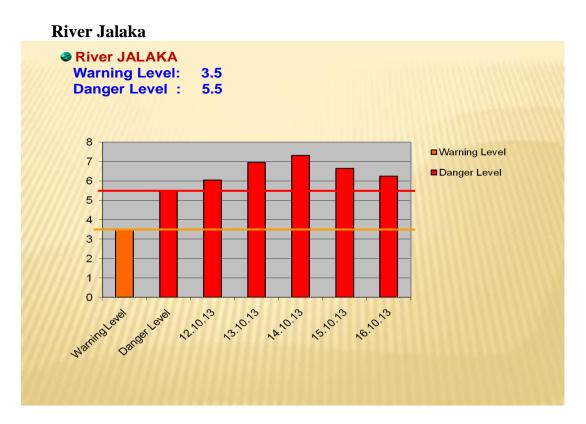
SIDE	EMBANKMENTS	DISTANCE IN K.M.
LEFT	Capital Embankment	30
	Flood embankment	3.50
	Saline Embankment	12
	T.R. Embankment	44
RIGHT	Flood embankment	25.20
	Saline Embankment	11.30
	T.R. Embankment	29.20

The river falls in Bay of Bengal near Kirtania of Bhograi block. During flood, large areas of Jaleswar, Bhograi and Baliapal blocks and a small pocket of Basta block are affected.

River Budhabalanga:



The river originates from Similipal hills of Mayurbhanj district and enters Balasore district near Kalyanpur of Remuna block. There is no flood protection embankment in either side of the river. It falls in to Bay of Bengal near Balaramgadi. During flood, it affects large part of Remuna and Balasore Sadar block. The river is fed by other rivulet like Sono and Gangahara. Some part of Nilgiri block and large areas of Remuna block are being affected due to flood in river Sono and Gangahar.



Rainwater from Mayurbhanj district is mainly being discharged through this river. Originally the name of the river is Jambhira in Mayurbhanj and then it is namd ae Jalaka is Balasore district. The river has no flood gauge. It submerges large areas of Basta block including the Odisha Trunk Road that connects Basta with Balasore. However the Executive Engineer, Balasore Irrigation has fixed a localized benchmark for measurement where the danger level is at 5.5 metre at Mathani. This river falls into Bay of Bengal near Kasafall.

River Kansabansa:

It is also a small river having no permanent flood gauge. Irrigation Department however, uses to take flood reading from National High Way Bridge. It affects some portion of Simulia, Khaira, Soro and Bahanaga blocks. The danger level at Radhabalavpur is 25.3.ft.

River Sono:

This is a small river. The river has no flood embankment. It falls in the river Budhabalanga near Govindapur village of Remuna block. Some portion of Nilgiri and Remuna blocks are badly affected due to flood in the river.Besides these rivers a number of small rivers (*Nallas*) are also in Balasore District those are also cause flood. The details of such rivers/Nallas are as follows:

SL.No	Name of the Rivers/Nallas	Name of the Block affected
1	Jalaka/Panchapada	Sadar Partly and basta partly

2	Haskura/Palpada	Basta/Balasore
3	Sartha Nalla	Sadar
4	Sapua	
5	Kantiachera	Remuna and Sadar
6	Paganai	Sadar
7	Gangahar	Remuna & Balasore
8	Amrutia	Sadar
9	Baharda	Basta
10	Khaljodi	Bhograi
11	Nahara	Bhograi
12	Chitei	
13	Bhandaria	Bhograi
14	Pathareswar	Bhograi
15	Guasul	Baliapal

River Carrying Capacity

List of River Gauge Stations: Balasore

Existing Sites:

Sl	Name of the	Name of the Gauge	Zero Value of	Warning	Danger
No	River	Station	the Gauge	Level in	Level in
			R.I. (M)	(M) R.I.	(M) R.I.
1	Subarnarekha	Rajghat	5.79	9.45	10.36
2	Budhabalanga	N.H 5 (Near Govindapur)	3.85	7.21	8.13
3	Jalaka	Mathani	3.50	3.50	5.50
4	Kansabansa	Balichandarghat	0.49		3.50
5	Kansabansa	Kasaba (Near O.T Road old Bridge) Maintained by C.W.C	3.65		7.50

New Sites Proposed:

1	Chitei Nallah near Batagram
2	Khaljori Nallah at 8 K.M Capital Embank Ment
3	Sono River at Hatiaganda

Source: Executive Engg., Balasore Irrigation Division

Location of River Gauge Stations

Name of	Location of	Zero level	Warning level	Danger level
River	Gauge Station		in mtr.	in mtr.
Subarnarekha	Rajghat	3.00	9.45	10.36
Budhabalanga	N.H5 at Govindpur	3.85	7.21	8.13
Jalaka	Mathani	3.50		5.50

Location of Rain Gauge Stations

<u>Subranarekha Basin</u>

Sl. No.	Name of Rain Gauge Stations	Remarks
1	Jamshedpur	
2	Ghatasila	Rain fall data are being collected by C.W.C.
3	Jamsolaghat	concered by c.w.c.
4	Fekoghat	
5	Rajghat	

<u>Budhabalanga Basin</u>

Sl. No.	Name of Rain Gauge Stations	Remarks
1	Chandanpur	
2	Baripada	
3	Balimundali	Rain fall data are being collected by C.W.C.
4	Jaypur	
5	NH-5, Govindpur	
6	Balasore	

Demography:

Households and its distribution:

S1.	Total	Category			Category				gory
No	Numbe r of Familie s/HH	Rural	Urban	SC	ST	OBC	GEN	BPL	APL
1	533001	477434	55567	109159	58882	NA	NA	2288 236	NA

Population and its composition:

Sl.	Population			SC		S	Т	OBC	
No	T M F		М	F	М	F	М	F	
1	23205 29	11857 87	11347 42	243597	234989	137748	137930	NA	NA

• Population density of the district and decadal growth of population-

Religion wise distribution of Population:

Sl. No.	Total Popul		Ca	ategory		
	Popul ation	Hindu	Muslim	Christia	Sikh	Oth
	ation			n		ers
1	23205	2197709	94254	6434	237	186
	29					57

Age Group

Sl. No.	Total Population	0-5 years	6-14 years	15-59 years
1	2320529	32017	42563	1268054

Sex Ratio:

1	Sex Ratio (Females per 1000 males):	957
2	Sex Ration(0-6 Years):	288672

Literacy Rate:

	Total	Male	Female
Literacy Rate	1621232	902359	718873

[Details are at Table No. of Volume II of the DDMP]

Socio-Economic profile: Agriculture and fishing are the two major sources of income in the district of Balasore. But many people have small business. Some people in the Municipality and other town-areas have sound business of hotels and restaurants. The district of Balasore has got many tourist spots and religious places such as: Chandaneswar, Bhusandeswar, Chandipur, Panchalingeswar, Remuna, etc. Which attract tourists and picnickers round the year. Income generated from tourists is also quite encouraging.

Workforce participation- Workforce participation rate- Male/ Female: As per the 2011 census data the workforce participation rate of Balasore district is 42.2%. The total nos of workers are 932707 out of which male workers are 684020 nos and the female workers are 248687. The male workers in urban areas are 71722 and females are 13814. And in rural areas there are 612298 nos of male workers and 234873 nos of female workers are present in Balasore district.

Land Holding Pattern: The entire district is covered with plain alluvial track and the coastal belt is very fertile for land cultivation and also has high fishery potentiality. It has a total of 2,69,630 Hectares of cultivated area .The classification of the type of land are:

•	High Land	44,846	Hect.
	Medium land Low Land	104,425 107,056	
•	Irrigated Area in Hectares	78,164	Hect

Agriculture and Irrigation:

The primary objective of Agriculture Department is increase of production as well as productivity of major crops like paddy, G.nut, mustard, Mung, Biri & vegetables which is widely covered in this District in both Kharif & Rabi season. Another key objective is the all round development of the farming community of the District.

The Deputy Director of Agriculture is the head of office so far as agriculture is concerned & he is the Principal Agriculture Officer of the District .

Out of the total of 2,50,550 Hect. Of cultivable area, paddy area constitutes 2,20,830 Hect. It clearly implies the cropping pattern of the district, which is apparently dominated by paddy. Paddy cultivated on the type of land is:

*	High Land	39,069	Hect.
*	Medium Land	1,04,425	Hect.
*	Low Land	1,07,056	Hect.

Employment and livelihood:

Under the MGNREGS Scheme the following beneficiaries are enrolled to get employment and earn livelihood for their families.

				No	o. of Benet	ficiaries		No. of	No. of
		Job		prov	vided Emp	oloyment		House	House
S1.	Block	Cards						holds	holds
No	DIOCK	Issued	SC	ST	OC	TOTAL	Women	Demanded	Provided
		155000	BC	51	UC	IOIIL	women	Employ-	Employ-
								ment	ment
1	2	3	4	5	6	7	8	9	10
2	Bahanaga	27548	7779	824	18945	27548	2984	1103	619
3	Balasore	32957	9461	3431	20065	32957	1147	672	239
4	Baliapal	34264	7517	1891	24856	34264	5436	1345	724
5	Basta	28385	2949	2736	22700	28385	4096	1436	819
6	Bhograi	43535	6836	984	35715	43535	5627	2544	1472
7	Jaleswar	34939	4959	4196	25784	34939	5974	1976	1055
8	Khaira	35182	5890	1674	27618	35182	4679	1512	814
9	Nilagiri	28622	3427	13969	11226	28622	3786	2148	559
10	Oupada	11543	1958	1974	7611	11543	1391	827	220
11	Remuna	15062	2989	1475	10598	15062	3676	684	468
12	Simulia	18449	3363	955	14131	18449	1924	1102	394
13	Sora	22690	3502	912	18276	22690	4349	2609	1411
	Total	333176	60630	35021	237525	333176	45069	17958	8774

Table- 2.17:

Industries and mining:

The District Industries Centre, Balasore has been functioning since 1978, in order to provide service to the people of Balasore.There are 8 large scale industries and 2569 registered industrial units in the District.

Education:

From Faskirmohan's "Chatasali" to Fakir Mohan University through Fakir Mohan College, Education in Balasore district has traversed a long way. While in between 1850-1857, there were 839 Chatasalies at present we have 550 No. of High Schools, 1129 No. of U.P. Schools and 1456 No. of Primary Schools in divided Balasore District (Bhadrak

Health:

Health has been an important mission for Odisha government since a long time one can see the deliberate efforts being made by the government since long to set up health care facilities and to help the people of odisha towards a better and healthy living Balasore has been one of the major centres of Odisha facilitating health a lot many good hospitals, better health care facilities health care centre setup in balasore have led to the importance of health and well being in the city.

Housing:

Rural and Urban Housing:

To meet the requirement of housing for BPL families in rural areas, Government of India sponsored Indira Awas Yojana (IAY) is being implemented in the district. IAY is aimed to provide pucca and fire proof houses and up gradation of dwelling units of the rural poor below poverty line with assistance of lump sum amount. This is a centrally sponsored scheme on cost sharing basis between Govt. of India and state Govt. in the ratio of 75:25. In

Addition to IAY, Mo Kudia programme of the State Government is also in operation in the district.

Electrification: Like most other cities of Odisha, even Balasore city faces the brunt of load sheding every day. This condition has been prevailing for decades now which has adversely impacted not just ordinary citizens but also business and economic operations of the city. However since electricity distribution was handed over to private player, condition of electricity has improved immensely nonetheless people of Balasore are still far away from being completely free from load sheding.Northen Eastern Electricity Supply Company Ltd or Nesco is a private company owned by Reliance energy private ltd and is responsible for distributing electricity to Balasore district and other five districts that fall in north eastern zone of Odisha state.Initally a public ltd the company was privatized in 1999.Improvization was done with the objective of bringing much needed improvement in electricity distribution in the region.

Drinking water and sanitation: Disease surveillance report of Balasore indicates that out of total disease cases, almost 2.13% cases diarrhea, which is caused due to poor quality of drinking water and lack of sanitation. Hence, in a coastal district like Balasore, where natural calamity and salinity of the soil is a major problem, water supply and sanitation bear significance for improved quality of life of people.

Rural Water Supply:

The Rural Water Supply and Sanitation organization's prime duty is to provide safe drinking water and better sanitation to the rural people of the district. In the district a total of 1611 habitations are covered under Pipe water supply. Pipe water supply and Tube well are installed by Government to supply safe drinking water. But several tube wells are derelicted which needs immediate maintenance. There is a need of full coverage of households in

Rural sector under Water supply and Sanitation.Drinking water supply in balasore within twelve blocks as well as in municipality and NAC areas are covered with pipe water supply projects which are ongoing from 16 to 32nos.PWS commissioned with 388nos.Balasore having 9640nos of handpumps.2% of Rural house hold having toilets.201023nos of individual toilets having by the BPL category and 91874 having the APL as per the annual record 2012.

Migration: As per Census figure of 2001 the migrants to this district constituted 6.09 per cent of the total population of whom 2.66 per cent were bornoutside the state. The migrants from outside the state hailed from Andhra Pradesh (1820), Assam (35), Bihar (1540). Gujarat (285), Haryana (215), Himachal Pradesh (85), Jammu and Kashmir (10), Kerala (65), MadhyaPradesh (120), Maharashtra (145), Mysore (Karnataka] (30), Punjab (110), Rajasthan (1005), TamilNadu (335), Tripura (20), Uttar Pradesh (635), WestBengal (40.405), and Delhi (20). As this district is on the border of West

Food security:

PDS rice is being supplied @ Rs. 2.00 kg to all the BPL families of the District with effect from August, 2008. The scale of entitlement is 25 kg per family per month. The coverage extends to 180164. Prior to August, 2008, the consumer price was Rs. 6.30/kg for BPL rice.

Antyodaya Anna Yojana

35 kg rice per family per month is being provided for 82725 AAY families @ Rs. 2/- per kg from August, 2008. Prior to this, the consumer price was Rs. 3 per kg.

Annapurna Yojana

Destitute old age persons who are otherwise eligible for old age pension, but not included in the scheme are provided 10 kg rice free of cost under this scheme3055 persons have been covered under the scheme. **Subsidised PDS**

Kerosene

PDS kerosene at subsidized rate is supplied to ration cardholders. The scale of entitlement is up to 4 litre per card per month.

Procurement of Paddy

Paddy is procured from farmers at the minimum support price under price support operation.

Social Security:

The District Department of Social Welfare, headed by a District Social Welfare Officer based at Balasore looks after the implementation of various Central and State governmentschemes meant for the social welfare, women empowerment, and child welfare. The DistrictSocial welfare Office started functioning in the district with effect from 1.4.93. Women and Child Development Department has been working for the overall development of children and women through a host of specially designed schemes and programmes for Social security. It also deals with schemes for the Senior Citizens and Persons with Disability. The year witnessed launch of some new schemes like MAMATA systemic changes like strengthening of the Decentralized Feeding Programme of ICDS. The focus of activities continues to be on the empowerment and entitlements of children, women, and persons with disabilities and senior citizens. The Department has an elaborate field formation with the District Social Welfare Officer (DSWO) to assist the Collector in each District and a Sub-divisional Social Welfare Officer (SSWO) in every sub-division. Besides this, there are Social Educational Organizers (SEOs) and Lady Social Educational Organizers (LSEOs) at the Block level who assist the Block Administration in implementing the social welfare programmes. In the district, each ICDS project is headed by a Child Development Project Officer (CDPO), the project is further divided into 5-6 Sectors. Each sector is headed by a Supervisor, who oversees the work of 20-25 Anganwadi Centres (AWC) functioning at the village level. The Department has five statutory bodies, viz. (a) State Commission for

The Department has five statutory bodies, viz. (a) State Commission for Women (SCW) (b) State Council for Child Welfare (SCCW), (c) State Social Welfare Board (SSWB), (d) Social Security and Empowerment of Persons with Disabilities (SSEPD) and (e) State Commissioner for Protection of Child Rights(SCPCR).

Integrated Child Development Services (ICDS):

All 12 Blocks have been covered under ICDS Programme. The ICDS Programme aims at providing services to children of 0-6 years in an integrated manner so as to ensure proper growth and development of children in rural, tribal and slum areas. ICDS is a centrally sponsored scheme.

All 12 ICDS projects have no official building of their own. The office is functioning in the space provided by respective BDOs. In the district, in rural areas a total of 3630 Anganwadi centers are functioning. The average population covered by each Anganwadi center is 666. Balasore is a natural calamity prone district. Flood/cyclone occurs every year. During natural calamities women and children face problem in accessing Anganwadi center located outside habitation. Hence, in many of the gram panchayats there is demand to provide Anganwadi in each habitation. It may be mentioned here that total number of habitations in the district is 4158. Out of 3630 Anganwadi centers, only 250 centers (6.89%) are operating in their own building. Rest 3380 (93.11%) are operating either in Schools or in Community buildings or in Panchayat offices. Even some are operating in the home of Anganwadi workers.

Under Social security, schemes like Madhu Babu Pension Yojana, National Old Age Pension (NOAP), National Family Benefit Scheme (NFBS) are operating in the district. Other Social welfare schemes operating in the district are Mid–Day–Meal (MDM), Balika Samrudhi Yojana etc.

[Details are at Table No. of Volume II of the DDMP]

Critical infrastructure

Anganwadi centers: Towards achieving these objectives a package of services is rendered through the Anganwadi Worker at the Anganwadi Centre and in Balasore district there are total no of 4080 AWC and mini AWC are working in twelve blocks as well as NAC and municipality.

Schools and other Educational Institutions: It is an institution where instructions are given in a particular skill or field to develop a human in their society. [Details are at Table No. 2.1 of Volume II of the DDMP]

Hospitals and Health Centres:

: A hospital and health centres are health care institutions for providing patient treatment with specialized medical professionals and nursing staff and medical equipment. [Details are at Table No. 2.2 & 2.3 of Volume II of the DDMP]

The overall infrastructural and industrial development in balasore led to the development of health care facilities in this city. One can see a whole lot of hospitals in this town that are known to render better health care facilities. The government hospital in Balasore was the first ever hospital in town it has all the necessary facilities and provides treatment for all the necessary causes. The government hospital is located along basta baliapal road. Apart from the general hospital there are many other renowned hospitals in town.Jyothi hospital is one of such multi specialist hospital that was setup in year 1999.This hospital is one of the most renowned health care providers that has qualified doctors and trained staff. The hospital is known for train their staff to provide quality health care. The total bed strength in this hospital is 50.Durga nursing home in Balasore is yet another health care facility with close to 25 beds for patients who need to admited.

Clinics and pathology labs in Balasore:Small clinics and pathology labs are also available in balasore these contribution to health care services.Jyothi eye care centre is a speciality service health care centre which takes care of all eye related issues. These special health care facilities increase the momentum of healthcare overall.AIIMS has announced setting up a 350 bed hospital in Balasore very soon.

Health and family welfare in Balasore: Apart from the major hospitals there are health and family welfare centres that are located within balasore.these aim at providing community health benifits.They also aim at going out basic training on health management and health care to the people of Balasore.This includes why it is important to visit hospital when preganant, symptoms of certain diseases etc.Basic health and sanitation related education is provided through odisha government has come up with improved sanitation facilities which are being avails by Balasore.This will help not just the people of Balasore but also the government setting up the basics of health.

Ambulance services in Balasore:Ambulance services in balasore is well attaended one can see that the ambulance services are available as part of the hospitals as well as part of odisha government.The 24*7 ambulance facilities are available in Balasore because of the initiative of Odisha government. All in all the health facilities of Odisha are pretty comfortable placed.

Veterinary Hospitals: The Animal Resources Development Department of Balasore District has following official infrastructures:-

- 1. Office of the Deputy Director Frozen Semen Bank, Balasore
- 2. Office of the Chief District Veterinary Office, Balasore

- a. Office of the Sub-Divisional Veterinary Office, Balasore & Nilgiri 2 nos
- b. Livestock Breeding & Dairy Farm, Remuna, Balasore
- c. District Poultry Hatchery, Remuna
- d. Disease Diagnostic Laboratory, Balasore
- e. Veterinary Dispensaries 21 nos
- f. Livestock Aid Centres 114 nos
- g. GomitrasCentres 96 nos

The C.D.V.O is the Supervising Officer of the District. The concerned S.D.V.Os directly monitor the Sub-Division wise Animal Husbandry Activities like Vaccinations. Treatment. Castration, Fodder Cultivations. CRP Programme, Artificial Insemination, Out-break if any, Livestock Inspector/Veterinary Asst. Surgeon and Gomitras. During 2009-10 Govt has sanctioned the construction of the office buildings of 79 no of LAC &10 no of VD under RIDF-XIII & the construction of these buildings are under progress. The VAS, LI & Gomitras are allotted GP for their area of operation & they perform treatment, vaccination, deworming camps, castration .Artificial Insemination, fodder cultivation & training & extension activities in their respective GP's. The Addl.VAS of the respective blocks are to monitor the schematic Animal Husbandry activities including anti poverty programme & the development of dairy, small animal, poultry.District ARD has 21nos of veterinary dispensary,114 nos of livestock AID center,127 nos of stationary AI centers,01 no of frozen semen center,01 no of district diagnostic laboratory and 96 nos of gomitra centers.

Police and Fire Stations:

To control discipline in the society police personnel's are posted in Police stations and Fire personnel's are posted fire stations. [Details are at Table No. 2.7 of Volume II of the DDMP].There are 23 police station in Balasore district.Fire Stations: **Odisha Fire Service** (OFS) is the state owned service that attends firefighting/rescue calls throughout the state of Odisha The fire service consists of 153 fire stations. As of 2008, there were 1,962 personnel with over 350 fire appliances at their disposal.OFS is headed by a Director, who has the rank of Inspector General of Police and is under the administrative control of the Odisha State Home Department. The Odisha Fire Service Act, 1993 governs the fire prevention measures, lays down fire safety norms, and also mandates the formation of a fire service. In the district of Balasore there are 10nos of fire station providing service throughout the year the entire district.

Cooperative Societies: A co-operative society is an autonomous association of persons united voluntarily to meet their common economic, social and cultural needs and aspirations through a jointly-owned and democratically-controlled enterpris. In Balasore there are 187 nos of co-operative societies under the ARCS Balasore which mainly found in the name of PACS/ECS/CC/LCCS/WOMEN CS/HBCS/ENG CS/OTHER CS/CENTRAL CS/CARD CS/CARD BANK/URBAN BANK.

Banks and Post offices: A bank is a financial institution that accepts deposits from the public and creates credit and A post office is a customer service facility forming part of a national postal system. [Details are at Table No. 2.6 of Volume II of the DDMP]

Road and Railway network:

Road Transport is considered to be an important mode of communication for balasore National highway numbers 5 and 60 considered to be important for this city. Both these connect Balasore with the various part of India.Nh 5 runs along with the route from balasore towards Bhadrak while the NH 60 runs towards from Balasore towards Jaleswar.Golden quadrilateral is a major highway project one would see that a major part of this project runs along the route connecting Chennai to Kolkotta.This is yet another major highway routing buses and road travel across india.Private buses run on these highway.

Rail Transport In Balasore:Balasore has its own railway station that connects trains along the Howarh to Chennai marking the whole of the south eastern railway. These are direct trains connecting Balasore to the other parts of the India through the Indian railways. There is a branch line near Baripada which starts near Rupsa near Balasore and connects balasore to the rest of the India.Purshottam express:is a major train that runs along this route;it connects Delhi to balasore.Howarha Mail:It connects Chennai to Balasore.Howarha Puri:It Connects Puri to Both Balasore and Suthern Parts of the India.

Cyclone and Flood Shelters:

A cyclone shelter is a place where you can take shelter during cyclone, flood and other natural disasters to save the lives. [Details are at Table No. 4.17&4.18 of Volume I of the DDMP]There are 142 nos of flood and cyclone shelter in 12 blocks of Balasore districts. It was felt that number of deaths were more in the affected areas during the Super Cyclone due to non-availability of safe shelter buildings in the coastal villages, which could have withstood the intensity of the cyclone and the storm surge. Only 23 cyclone shelters were constructed by Indian Red Cross before the super cyclone, wherein about 42000 people took shelter and saved their life. In the aftermath of the Super cyclone 1999, Government of Orissa decided to construct multipurpose cyclone shelters along the Orissa coast to provide safe shelters to the vulnerable people during floods and cyclones.Each cyclone shelter has been provided with 32 types of sophisticated equipment required for disaster management including power saw, siren, free kitchen utensils, flexi water tank, solar light, stretcher, life buoy and life jacket, inflatable tower light, generator, and, etc., To review preparedness and to practice the skills learnt, mock drills are being organized in collaboration with National Disaster Management Authority (NDMA) in all cyclone shelters on 19th June every year. The CSMMCs have been instructed to register under Indian Registration Act, 1860 and funds @ Rs.50000/- each have been provided to the registered CSMMCs as Corpus fund for management and maintenance of the building.

Rain gauge and Automatic Weather Stations: Rain gauge and Automatic Weather Stations: A rain gauge/ automatic weather staion are established to measure the amount of liquid precipitation, humidity and rainfall over a set period of time.A rain gauge is an instrument used by meteorologists and hydrologists to measure precipitation (e.g. rain, snow, hail or sleet) in a certain amount of time. It usually measures in millimetres. Rain gauge is a meteorological instrument for determining the depth of precipitation (usually in mm) that occurs over a unit area (usually one metre squared) and thus measuring rainfall amount. One millimetre of measured precipitation is the equivalent of one litre of rainfall per metre squared. Usually a tapering funnel of copper or polyester of standard dimension allows the rain water to collect in an enclosed bottle or cylinder for subsequent measurement. The gauge is set in open ground with the funnel rim up to 30 cm above the ground surface. Some gauges are calibrated to allow the amount of rainfall to be read directly; with others it must be calculated from the depth of water in the container and the dimensions of the funnel. There are twelve rain gauge station has been installed by IMD in each block of Balasore District.

An automatic weather station (AWS) is an automated version of the traditional weather station, either to save human labour or to enable measurements from remote areas. An AWS will typically consist of a weatherenclosure containing the data logger, rechargeable proof battery, telemetry (optional) and the meteorological sensors with an attached solar panel or wind turbine and mounted upon a mast. The specific configuration may vary due to the purpose of the system. The system may System and the Global the Argos report in near real time via Telecommunications System, or save the data for later recovery. In the past, automatic weather stations were often placed where electricity and communication lines were available. Nowadays, the solar panel, wind turbine and mobile phone technology have made it possible to have wireless stations that are not connected to the electrical grid or hard-line telecommunications network. There is only one automatic weather station installed at Chandipur.

[Details are at Table No. of Volume II of the DDMP]

CHAPTER- 3

HAZARD, VULNERABILITY AND RISK ASSESSMENT

A. Major Disasters/ Incidents during 2007-2016

A brief profile of major disasters/ incidents occurred in the district during last10 years (2007 to 2016):

Table No. : 1

Sl. No	Disaster/ Incident	No. of inciden ts during (2006- 2015)	No. of Deat hs	Affected Populati on	Live stock Loss	Houses Damag ed	Dama School/	nge to In	frastruct	Ure	Dama ge and loss of Crop Area (in Hectar es)
							AWC Buildings	itals	in Km.	Critical Infrastr ucture	
unde	sters as approver SDRF/ NDR lelines.										
1	Flood	4	32	209876	04	NA	NA	NA	67	NA	17924
2	Drought	04	NA	197307	NA	NA	NA	NA	NA	NA	NA
3	Fire	12	16	780	NA	20	NA	NA	NA	NA	NA
4	Hail Storm	3	14	24580	NA	12	NA	NA	NA	NA	100
5	Cyclone	3	12	36800	NA	18	NA	NA	NA	NA	2000
6	Earth Quake	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

7	Tsunami	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8	Landslide	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9	Avalanche	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
10	Cloud Burst	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
11	Pest Attack	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
12	Cold Wave/ Frost	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
per l	e Specific Disa Notification N)1.06.2015				State Specif ic Disast ers as per Notifi cation No.19 36 Dt. 01.06. 2015						
13	Lightning	48	48	50	NA		NA	NA	NA	NA	NA
14	Heat wave	38	38	38	NA	NA	NA	NA	NA	NA	NA
15	Whirlwind	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
16	Tornado	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
17	Heavy Rain	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

18	Boat Accidents (Other than during Flood)	1	3	3	NA	NA	NA	NA	NA	NA	NA
19	Drowning (Other than during Flood)	64	64	64	NA	NA	NA	NA	NA	NA	NA
20	Snake Bite(Other than during Flood)	67	67	NA	NA	NA	NA	NA	NA	NA	NA
Oth	er Disasters	1			Other Disast ers						
21	Animal Menace	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
22	Building Collapse	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
23	Stampede	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
24	Epidemics	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
25	Industrial/ Chemical Accidents	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
26	Road Accidents	24	34	48	NA	NA	NA	NA	NA	NA	NA
27	Railway Accidents	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
28	Hooch Incidents	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
29	Communal Riot	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
30	Dam Break/	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

	Spill Way related flood.										
31	Soil/ Coastal erosion	NA									

[Year wise details of each disaster occurred during the last 10 years is at Table No. 3.1 of Volume II of DDMP]

B. <u>Major Disasters/ Incidents in the District during 2017</u> :

Table: 02

S1.	Disaster/	No. of	No. of	Affect	Lives	Hou	Dam	age to In	frastruc	ture	Damag
No	Incident	inciden	Death	ed	tock	ses					e and
		ts	S	Popul	Loss	Dam	AW	Hospi	Road	Oth	loss of
		during		ation		aged	C/	tals	in	er	Crop
		2017					Scho		Km.	Crit	Area
							ol			ical	(in
							Build			Infr	Hectar
							ings			astr	es)
										uctu	
										re	
1	Lightning	35	40	40	04	22	NA	NA	NA	NA	NA
1	Lighting	55	40	40	04		INA	INA	INA	INA	INA
2	Heat wave	01	05	05	NA	NA	NA	NA	NA	NA	NA
3	Whirlwind	02	02	02	NA	NA	NA	NA	NA	NA	NA
4	Snake Bite	80	53	53	NA	NA	NA	NA	NA	NA	NA
4	Shake blie	80	55	55	INA	NA	INA	INA	INA	INA	INA
5	Heavy Rain	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	Landslide	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
7	Tornodo	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8	Fire	29	29	130	NA	33	NA	NA	NA	NA	NA
0	1 IIC	2)	2)	150		55					
9	Flood	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
10	Drowning	72	02	02	NA	NA	NA	NA	NA	NA	NA

<u>C. Vulnerability and Risk Assessment related to disasters:</u>

1. <u>Cyclone:</u> Cyclones are catastrophic winds that storm the vulnerable regions with intense speed and ferocity. There are two distinct cyclone seasons: premonsoon (May-June) and post-monsoon (October-November), which impacts the long 81 km. long coastline of Balasore

The unprecedented super cyclone in October 1999 compelled preparation of a sound and exhaustive contingent plan for cyclone. The Collector usually gets a special alert message from the STORM WARNING CENTRE, wherever a depression forms in Bay of Bengal. This is followed by second stage warnings when there is actual threat of cyclone over the area. Weather bulletin will also be broadcast repeatedly by All India Radio / T.V.

The district is prone to Cyclone and in the year 1999, 2013 and 2014 the Super Cyclone & Phailin affected the district. The statistics are given below:

Sl. No.	Name of the	No. of suscept	No. of suscep	Vulner able	Milch and	Houses	Vul	nerable I	nfrastructu	ire
	Block/ ULB	ible Gram Pancha yats	tible Villag es/ Wards	Popula tion in Nos.	Draught animals		School/ AWC Buildings	Hospi tals	Roads (in Km)	Other Critical Infrastru cture
1	Bhogara i	08	12	19045	670	1870	12	1	12	1
2	Baliapal	12	24	36789	1290	3709	24	1	17	
3	Sora	09	14	21534	760	1789	14	1	12	
4	Bahana ga	08	13	12908	567	2488	13	1	08	1
5	Remuna	11	12	10207	498	1807	11	1	05	
6	Nilagiri	12	15	23099	760	2290	15	1	11	
7	Basta	11	14	24056	710	2176	14	1	09	
8	Balasor e	12	16	32011	980	3270	16	2	12	1
9	Oupada	03	04	6098	234	743	04	1	04	

Table No. 03: Cyclone vulnerable areas of the district.

10	Khaira	02	06	7043	287	1198	6	1	03	
11	Simulia	03	05	6989	276	1109	5	1	04	
12	Jaleswa r	12	21	25087	1072	4300	21	1	08	1
				11 7			11 11 0/			

(Detailed list of vulnerable Villages/Wards is at table No. 3.2 of Volume II of the DDMP.)

Electrical Infrastructure and cyclone Vulnerability:

Table No. 04

Sl. No.	Name of the	No. of	No. of 33/11		f Distribu formers	ting	Conduct or/	No. of	No. of High	High Tension
	Block/ ULB	Grid Stati ons	KV Substati ons	11 KV or Less	11 KV < and <60K V	60 KV and abo ve	Electrica 1 lines- 11 KV or less (length in Kms.)	Poles	Tensio n Towers	lines above 11 KV (length in Kms.)
1	Bhoga rai	1	2	11	02		12km	470	11	13
2	Baliap al	1	2	09	01		17km	412	13	23
3	Sora	1	3	08	01	01	23km	421	12	25
4	Bahan aga	1	3	10	01		15km	598	14	23
5	Remu na	1	2	11	01	01	09km	434	11	28
6	Nilagi ri	1	2	12	01		12km	565	16	18
7	Basta	1	3	11	01		15km	617	14	15
8	Balas ore	2	4	15	07	02	23km	1076	15	17
9	Oupad	1	2	08	02		11km	654	11	14

	a									
10	Khair a	1	2	07	01		12km	476	15	12
11	Simuli a	1	2	07	01		11km	465	12	11
12	Jalesw ar	2	3	12	02	01	16km	788	16	19

Table No.05: Drinking water facility in the Cyclone prone areas:

S1.	Name of the	Total	No. of		PWS S	chemes		Other
No.	Block/ ULB	No. of Tube Wells	Wells	Total No.	Length in Mtrs.	No. of Over Head tanks	No. of Stand Points	Drinking Water Sources If any
1	Balasore	2268	0	44	30881	10	821	
2	Remuna	1849	0	40	29272	09	767	
3	Jaleswar	1665	0	49	27421	06	926	
4	Bhograi	2092	0	60	53288	32	1368	
5	Baliapal	1287	0	38	28072	12	825	
6	Basta	1453	0	58	22698	11	980	

2. Tsunami:

Though till date no TSUNAMI took place in the Dist., but on 26th Dec 2004, when TSUNAMI approacha, the community at many places felt its vibration. Five blocks named: Bhograi, Baliapal, Sadar, Remuna and Bahanaga are adjacent to Bay of Bengal and the habitations/ Villages within 1.5 kms from sea coast are extremely prone to the disaster like Tsunami.

Sl. No.	Name of the	No. of suscep	No. of suscep	Vulne rable	Milch and	Houses	Vuln	erable I	nfrastr	ucture
	Block/	tible	tible	Popul	Draught		Sch	Hosp	Roa	Other
	ULB	Gram	Villag	ation	animals		ool	itals	ds	critic
		Panch	es/	in			Buil		(in	al
		ayats	Wards	Nos.			ding		Km	Infra
							s/)	struct
							Ang			ure
							anw			
							adi			
1	Bhograi	05	14	18102	657	2789	14	1	12	1
2	Baliapal	06	09	33604	290	1456	09	1	17	
3	Sadar	08	15	54812	789	3455	15	1	12	
4	Remuna	03	10	10858	567	2167	10	1	08	1
5	Bahanaga	05	15	19473	873	2458	15	1	05	
6	Sora	04	08	14567	456	1788	08	1	11	
7	Basta	07	15	27890	1067	2785	15	1	09	
8	Balasore	07	14	24578	678	1456	14	1	04	

Table No. 06 : Tsunami vulnerable areas of the district:

(Detailed list of vulnerable Villages/Wards is at table No. 3.2 of Volume II of the DDMP.)

3. **Flood:**

During rainy seasons, all the major rivers in the district carry gallons of water pose potential threat of flood. Things get worse as the flood devastates the crops in the affected area and is also a source of epidemics. Balasore district has faced severe flood in 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1998, 1999, 2001, 2003, 2004, 2005, 2006,2007,2008,2011,2013,. In 2011 and 13, a great flood affected Balasore. Due to heavy rain in the catchment area of all the rivers and nalas of Balasore District.

Table No. 07	: Flood	vulnerable	areas c	of the	district i	n general.
1 4010 1 10. 07	. 1 1000	vunicituoie	urcus c	JI the	uistiteti	in general.

Sl. No	Name of the	No. of susceptib	No. of suscep	Populat ion in	Milch and	Houses	Vul	nerable Ir	nfrastruc	ture
	Block/	le Gram	tible	Nos.	Draugh		Scho	Hospit	Road	Othe
	ULB	Panchaya	village		t		ol/	als	s (in	r
		ts	s/		animal		AW		Km)	Criti
			Wards				С			cal
							Buil			Infra
							ding			struc
							S			ture
1	Bhogarai	08	12	19045	670	1870	12	1	12	1
2	Baliapal	12	24	36789	1290	3709	24	1	17	
3	Sora	09	14	21534	760	1789	14	1	12	
4	Bahanaga	08	13	12908	567	2488	13	1	08	1
5	Remuna	11	12	10207	498	1807	11	1	05	
6	Nilagiri	12	15	23099	760	2290	15	1	11	
7	Basta	11	14	24056	710	2176	14	1	09	
8	Balasore	12	16	32011	980	3270	16	2	12	1
9	Oupada	03	04	6098	234	743	04	1	04	
10	Khaira	02	06	7043	287	1198	6	1	03	
11	Simulia	03	05	6989	276	1109	5	1	04	
12	Jaleswar	12	21	25087	1072	4300	21	1	08	1

[Note: Based on historical data the tables to be filled up. Only relevant blocks to be mentioned.]

(Detailed list of vulnerable Villages/Wards is at table No. 3.2 of Volume II of the DDMP.)

Sl N o	Causing agent- Rivers/ Water bodies/ Tidal Wave/ Others	No. of Suscept ible Blocks/ ULB	No. of Suscepti ble GPs	No. of Suscept ible Village s/ Wards	Vulner able Populat ion	Milch and Draug ht anima ls	Houses	Vulne Scho ol/ AWC Build ings	rable In Hosp itals	frastru Ro ads (in Km)	Othe r Criti cal Infra
1	River-1	3	13	27	14327	889	3178	27	2	33	NA
2	River-2	2	12	22	13783	745	2668	22	1	14	NA
3	Tidal Wave	5	35	73	143087	6547	15627	46	6	43	NA
4	Flash Flood	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	Others	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Table No. 08: Causing agent wise flood vulnerable areas of the district:

Sl. No.	Name of the Block	Cultivable A	Area (Hectares)	-	Area susceptible to Flood (Hectares)		
		Paddy Non Paddy		Paddy	Non Paddy		
1	Balasore	7500	4500	6800	2300		
2	Bhograi	10200	7800	8700	6700		
3	Baliapal	7600	6800	6500	3800		
4	Remuna	5462	3500	4300	3700		
5	Nilagiri	10456	3600	7600	5900		

Table No. 09: Agriculture and Flood Vulnerability

Table No. 10 : Electrical Infrastructure in the Flood Prone Area

S1.	Name of the	No. of	No. of	Distribu	ting	Conducto	No. of	No.	High
No.	Block/ ULB	33/11 KV	Transfo	ormers		r/	Poles	of	Tension
		Substatio ns	11 KV or Less	11 KV < and <60K V	бо KV and above	Electrical lines-11 KV or less (length in Kms.)		High Tensi on Towe rs	lines above 11 KV (length in Kms.)
1	Bhogarai	1	2	11	02	NA	12km	470	11
2	Baliapal	1	2	09	01	NA	17km	412	13
3	Remuna	1	2	11	01	01	09km	434	11
4	Nilagiri	1	2	12	01	NA	12km	565	16
5	Balasore	2	4	15	07	02	23km	1076	15

Sl. No.	Name of the	Total No.	No. of Tube	No. Sanitary		PWS So	chemes		Other Drinking
110.	Block/ ULB	of Tube Wells	Wells with raised platforms	Wells	Total No.	Length in Mtrs.	No. of Over Head tanks	No. of Stand Points	Water Sources If any
1	Balasore	2268	87	0	44	30881	10	821	
2	Remuna	1849	102	0	40	29272	09	767	
3	Jaleswar	1665	177	0	49	27421	06	926	
4	Bhograi	2092	191	0	60	53288	32	1368	
5	Baliapal	1287	196	0	38	28072	12	825	
6	Basta	1453	219	0	58	22698	11	980	

Table No.11 : Drinking water and Flood Vulnerability:

Table No-12

S1.	Name of the	Place (Block &	Duration	Month	Strength	Remarks
No.	Event/ Festival/	Gram	of the		of	
	Function	Panchayat)	event (in	(as per	population	(other
			No. of	English	gathering	vulnerabilities
			days)	Calendar)	(Approx.)	associated
						with the
						place/ event,
						if any to the
						mentioned)
- 1	<u> </u>			A •1	50000	
1	Chandenswar	Bhograi	3	April	50000	Stamped
	Jatra					
2	MakarSankaranti	Balasore	1	Januarary	10000	Stamped
	i i i i i i i i i i i i i i i i i i i	Dulusoie	1	5 anaarar y	10000	Stamped
3	DurgaPuja	Balasore	3	October	50000	Stamped
						Â

4	Idd	Balasore	1	June	10000	Stamped
5	Panasankranti	Jaleswar	1 Day	April	10000	Stamped
6	Durgapuja	Balasore	5 days	October	10000	Stamped
7	Kalipuja	Balasore	2 days	November	10000	Stamped
8	Rath yatra	Nilagiri,Balasore	7 days	June-July	50000	Stamped
9	Chandan Yatra	Balasore	1 day	May	20000	Stamped
10	Chadak yatra	Bhograi	1 day	April-may	10000	Stamped
11	Baruni yatra	Balasore	1 day	April	10000	Stamped
12	Jhulan Yatra	Remuna	1 day	July-Aug	30000	Stamped
13	Ganesh Puja	Balasore	3 days	August- Sept	30000	Stamped
14	Kartika Purnima	Balsore	1 day	Oct-Nov	40000	Stamped
15	Muni Mela	Avana	1 day	Feb	10000	Stamped
16	Dola Yatra	Balasore	1 day	March	15000	Stamped

4. Events/ Festivals/ Functions organized in the district where mass gathering occurs:

Sl. No	Name of the Event/ Festival/ Function	Place (Block & Gram Panchayat)	Duration of the event (in No. of days)	Month (as per English Calendar)	Strength of population gathering (Approx.)	Remarks (other vulnerabilities associated with the place/ event, if any to the mentioned)
1	Chandenswar Jatra	Bhograi	3	April	50000	Stamped
2	MakarSankara nti	Balasore	1	Januarary	10000	Stamped
3	DurgaPuja	Balasore	3	October	50000	Stamped
4	Idd	Balasore	1	June	10000	Stamped
5	Panasankranti	Jaleswar	1 Day	April	10000	Stamped
6	Durgapuja	Balasore	5 days	October	10000	Stamped
7	Kalipuja	Balasore	2 days	November	10000	Stamped
8	Rath yatra	Nilagiri,Ba lasore	7 days	June-July	50000	Stamped
9	Chandan Yatra	Balasore	1 day	May	20000	Stamped
10	Chadak yatra	Bhograi	1 day	April-may	10000	Stamped
11	Baruni yatra	Balasore	1 day	April	10000	Stamped
12	Jhulan Yatra	Remuna	1 day	July-Aug	30000	Stamped
13	Ganesh Puja	Balasore	3 days	August-Sept	30000	Stamped
14	Kartika Purnima	Balsore	1 day	Oct-Nov	40000	Stamped

15	Muni Mela	Avana	1 day	Feb	10000	Stamped
16	Dola Yatra	Balasore	1 day	March	15000	Stamped
17	Shiv Ratri	Balasore,B hograi	1 day	Feb	20000	Stamped

5.Boat operation points:

Table No. 13:

S1.	Name	Name of	Name of the	No. of	Daily to	Type of boa	ts operating
No	of the	the ghat/	water body	Panchayat	and fro	in N	los.
	Block	boat		s/ villages	movement		
		operation		connected	of people		
		point			in Nos.		
					(Approx.)	Mechanised	Non-
							Mechanised
1	Nilagiri	Nilagiri	Sapua	7	100	2	1
		Permit					
		ghat,Balipal					
	D1	51	<u></u>	10	• • • •		
2	Bhograi	Bhograi	Chitei	12	200	6	2
		Permit ghat					
3	Jaleswar	Rajghat	Subarnarekh	15	300	7	2
			a				
4	Baliapal	Baliapal	Subarnarekh	6	100	2	
-	Danapai	Danapai	a	0	100	2	
5	Sora	Permit Ghat	Budhabalan	4	100	1	1
			ga				
6	Balasore	Permit Ghat	Budhabalan	5	100	4	1
			ga				

6.Land Slide Vulnerability:

Table No. 14

Sl	Land	Area	No. of	Vulner	Hou	Vulnera	able Infra	astructu	ure
	Slide	in	suscept	able	ses				
Ν	Zone/	Sq.	ible	Popula		Schoo	Hospi	Roa	Other
0.	Area/	Km	Village	tion in		1/	tals	ds	Critical
	Locat		s/	Nos.		AWC		(in	Infrastru
	ion		Wards			Buildi		Km	cture
						ngs)	
1	Rasal pur	100 mtrs	1	1284	298	Rasul pur- Iand iii	NA	NA	NA

[Note: Detailed list of villages, School, Hospitals and Roads are given in the Volume II of the DDMP]

7. Lightning: Lightning is a sudden electrostatic discharge that occurs during a thunder storm. This discharge occurs between electrically charged regions of a cloud (called intra-cloud lightning or IC), between two clouds (CC lightning), or between a cloud and the ground (CG lightning). During last six year, Balasore district has lost many precious lives due to lightning.

Table No. 15-

S1.	Name of the	Identif	iable	No. of	No.	Injured
No.	Block/ ULB	incider	nts of	Lightning	fatality/	Persons
		lightni	ng hit in last 5	events	Deaths	
		years				
		No.	No. of			
		GPs	Villages/			
			Wards			
1	Jaleswar	6	17	20	18	0
2	Basta	4	10	10	10	0
3	Nilagiri	5	10	10	10	0

4	Sora	5	11	12	12	0		
5	Remuna	6	13	15	15	0		
6	Simulia	3	5	5	5	0		
7	Oupada	2	3	3	3	0		
8	Bahanaga	5	9	9	9	0		
9	Khaira	5	10	11	11	0		
10	Sadar	2	2	3	2	0		
11	Baliapal	5	6	6	6	0		
	[List of villages is at Table No. 3.2 of Volume II of the DDMP]							

8. Major Industrial Establishments/ Chemical & Other hazardous material storage points:

Table No. 16-

Sl. No.	Name & location of the Industry / Storage point	Departm ent/ Owners hip	Name of hazard ous materi als stored	Quant ity	Tota l no. of wor kers in the esta bl ishm ent	No. of adjac ent Villa ges/ Habit ation s withi n 2 Kms. Radi us	Suscep tible Popula tion	Ho use		ulnerable rastructu Hosp itals	
1	Emami Paper Mills	Emami Paper Mills	Chlori ne	1000L tr	1079	8	14000	186 0	8	2	NA
2	Indane Bottling Plant	IOCL	L.P.G	3000 Cylin der	82	2	1000	200	1	0	1

3	Bharat petroliu m Corporat ion	BPCL	Highly in- flamab le	10000 0Ltr	40	1	678	145	NA	NA	NA
4	IOCL	IOCL	Highly in- flamab le	50000 0Ltr	20	1	767	234	NA	NA	NA
5	HPCL	HPCL	Highly in- flamab le	50000 0Ltr	10	1	874	204	NA	NA	NA
6	Ispat Alloys Limited, Balgopa lpur Ind. Area	Ispat Alloys Limited, Balgopa lpur Ind. Area	Calciu m Silicat e	1000t on	618	1.5	476	178	NA	NA	NA
7	B & A Multiwa l Packagi ng Limited, Balgopa lpur Ind. Area	B & A Multiwa l Packagi ng Limited, Balgopa lpur Ind. Area	Multiw al Paper sacks	1000 ton	33	0.4	432	102	NA	NA	NA
8	Birla tyres, Bamapa da, Chhanp ur	Birla tyres, Bamapa da, Chhanp ur	Autom obile tyre, tubes and flaps	12000	2452	2	0	0	NA	NA	NA
9	Hydraba d Industrie s Ltd. , I.A, Somanat hapur , Remuna, Balasore	Hydraba d Industrie s Ltd. , I.A, Somanat hapur , Remuna, Balasore	Asbest os	1200 ton	105	0.5	247	67	NA	NA	NA

[Detailed vulnerable habitations list and other critical infrastructure is at Table No. 3.2 of Volume II of the DDMP]

9. Drought: Sometimes want of rain at the proper time either defers commencement of agricultural operations or affects growth of crops. Occurrence of drought is not so frequent in Balasore district as it lies on the coastal belt and furthermore the rivers are always full of water. Past occurrences show that the entire district is prone to draught.

Table No	17
----------	----

Sl.	Name of	Average	Ground	Cultivated Area (In Hectares)				
No.	the Block	Annual Rain Fall	Water Level	Paddy		Non- Paddy		
				Rain	Irrigated	Rain	Irrigated	
				fed	area	fed	area	
				Area		Area		
1	Jaleswar	13.04	10mtr	3500	3000	2500	1000	
2	Basta	10	10mtr	3000	3000	2700	1500	
3	Nilagiri	14	10mtr	4000	4000	3000	1500	
4	Sora	12	10mtr	3600	3600	2200	1200	
5	Remuna	13	10mtr	4300	4300	2500	1500	
6	Simulia	12	10mtr	3500	3500	2600	2000	
7	Oupada	13	10mtr	4200	4200	2000	1660	
8	Bahanaga	40	10mtr	6300	4300	2600	2000	
9	Khaira	14	10mtr	3800	3800	3000	1600	
10	Sadar	12.07	10mtr	6800	6800	2800	1500	
11	Baliapal	15.07	05mtr	5400	5400	2700	1000	
12	Bhograi	14.05	05mtr	6300	6300	2500	1000	

Sl.	Name		Year- 20	02			Year – 20	010			Year-20	12		Year-2	2015
No	of the Block	No. of GPs experienc ed drought	No. of Villag es	Agricu Crop A lost (i Hectar	Area in res)	No. of GPs experienc ed drought	No. of Villag es	Agricu Crop A lost (i Hectar	Area n res)	No. of GPs experienc ed drought	No. of Villag es	Agricu Crop A lost (i Hectar	Area n ·es)	No. of GPs experienc ed drought	No. of Villag es
				Padd y	Non- Padd y			Padd y	Non- Padd y			Padd y	Non- Padd y		
1	Jalesw ar	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	25	143
2	Bhogra i	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	11	24
3	Baliap al	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	8	42
4	Oupad a	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3	19
5	Nilagir i	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	17	44

[Information to be given for previous 4 drought years and the relevant blocks are to be mentioned in the table. The detailed list of drought prone Villages is at Table No.3.3 Of Volume II of the DDMP]

10.Drinking Water Crisis:

Table No. 19:

S1.	Name	Villages/ Wards		Villages/ Wards		Fluoride	Others	
No.	of the	without proper source		having crisis of		Contamination		Arsenic/
	Block/	of drinkin	g water	drinking v	vater during		Saline/	
	ULB			summer se	eason			Iron If
								any
		No. of	Population	No. of	Population	No. of	Population	-
		Villages/		Villages/		Villages/		
		Wards		Wards		Wards		
1	Baliapal	0	0	7	4200	0	0	0
2	Khaira	0	0	3	2200	0	0	0
2	Kilalla	0	0	5	2200	0	0	0
3	Nilagiri	0	0	32	16000	0	0	0
4	Oupada	0	0	2	1300	0	0	0
5	Remuna	0	0	4	2900	0	0	0
	romana	0	0	Т	2700		0	Ŭ
6	Sora	0	0	5	3200	0	0	0

[Block wise village list is at Table No. 3.2 of Volume II of the DDMP]

11. Railway Line Exposed different Hazards:

The Railway runs for 142.54 Kms across the district connecting toKharagpur, Kolkata,Cuttack, Bhubaneswar and Chennai etc. The district has also an 80 Kms. Railway line from Baleshwar to Baripada via Rupsa in the neighbouring district of Mayurbhanj.

Table No-20	Table	No-20
-------------	-------	-------

Sl. No.	Hazard	Length of Railway line exposed(in Km.)	Location
1	Flood	07km	Sora
2	Land Slide	NA	NA
3	Storm Surge	10km	Sora,bahanaga
4	Tsunami	10km	Bahanaga,Sora

Sl no:	Name of the Station	Distance from Balasore Junction (in Km)		
1	Basta	32		
2	Jaleswar	45		
3	Banhanaga Bazar	15		
4	Sora	35		
5	Haldipada	12		
6	Laxmannath	18		
7	Markona	45		
8	N.M Road	32		
9	Nilagiri road	12		
10	Panpana	22		
11	Rajghat halt	15		
12	Rupsa	32		
13	Sabira	18		
14	Tikrapal halt	21		

List of Railway Stations in the district:

12. Road Accidents:

[For National and State highways only. The total network of state and national highways in the district to be discussed in detail followed by the table]In addition to the railways a good network of roads is also available inthe district. National Highway No.5 (NH-5) is connecting major areas of the district.Baleshwar,Soro,Simulia, Remuna.The main marketing and the administration centres are located by side of the NH-5. Baleshwar is connected to Cuttack and Bhubaneswar on one side and Tatanagar viaBaripada on the other. All other small towns and markets and the important places of the district are well connected through various categories of roads.NH-60 is also connecting Baleshwar with West Bengal via Laxmannath.

Table No- 21:

S1.	Stretch of	Length	No. of Traffic	No. of	No. of villages/
No.	Road (From	in Kms.	Congestion	Accident	habitations
	- to)		Areas	Prone	adjacent to
				Areas	accident prone
1	Sora-	35kms	1	2	5
	Remuna				
2	Balasore-	30kms	3	4	8
	Basta				

3	Basta- Jaleswar	25kms	1	2	7
4	Balasore- Chandipur	20kms	3	2	10
5	Balasore- Bahanaga	14kms	2	2	8
6	Bahanaga- Sora	15kms	2	2	6

13. Population Requiring Special Care:

Table No: 22

Sl. No.	Block/ ULB	No. of HHs headed by	No. of HHs headed by	Person	. of s With bility	No. of Widow		. of dren			No. of Aged Persons (60 and above)		No. of Pregnant and lactating
1		Women	PWD	М	F		0-5 Years	6-14 Years	М	F	М	F	mothers
2	Balasore	3748	256	10953	15949	658	405	3912	27	34	5966	5365	2297
3	Bhograi	1710	680	14858	21333	1111	717	6811	62	110	9932	9610	2965
4	Sora	1210	487	6782	2339	879	4120	3298	34	16	798	875	33
5	Oupada	1356	412	2356	1217	1783	3456	2356	29	15	856	986	37
6	Bahanaga	876	523	2976	2428	967	4567	2378	24	27	986	876	27
7	Basta	1084	614	4312	2315	886	4289	3218	35	28	1087	987	47
8	Remuna	1123	387	3823	2613	1092	3156	2678	46	29	985	967	54
9	Nilagiri	1098	875	3716	2822	966	3187	3478	27	17	897	865	2749
10	Khaira	990	4634	16375	25072	1576	900	6080	68	101	10163	9665	990
11	Baliapal	4378	953	17238	28993	1597	1091	6675	94	193	10127	9115	3432
12	Simulia	3319	323	10585	14594	796	533	3642	15	24	5646	5436	1945

[The table is the block wise abstract of population requiring special care. Village wise details are at Table No. 3.16 of Volume II of the DDMP]

14.Earthquake Vulnerability:

As per Earthquake Hazard Zoning Atlas-2016 issued by the National Disaster Management Authority (NDMA) and Building Materials and Technology Promotion Council (BMTPC).....

- The Balasore District is coming under Zone-II (low damage risk zone)/
- The total District is under Zone- III (Moderate damage risk zone)/
- 30% of the District is coming under Zone- III (Moderate damage risk zone)/
- Baliapal,Bhograi,Basta & Jaleswar Blocks or parts of Sadar Block of the district is coming under Zone- III (Moderate damage risk zone) and the other are under Zone-II (low damage risk zone)/
- Etc.

N.B. Earthquake Vulnerability Map is in Volume II

14.1 Identified Old and depleted Buildings in the District (if any)

Sl. No.	Block/ ULB	No. of Vulnerable Buildings	Population at Risk (inhabitants and the neighbouring)	Remarks
1	Balasore	3	30	
2	Nilagiri	2	20	

[The list of the buildings to be given in Volume II]

15.Forest Fire:

Forest Fire Incidents:

S1.	Name of	Range	No. of Fire	Area	Loss of life/
No.	the		Incidents	Affected in	property if
	Division		Reported	Ha.	any
			during last		
			5years		
1	Balasore	Nilagiri	2015-16	18Ha	Nil
2	Balasore	Jaleswar	2016-17	3.0Ha	Nil
3	Balasore	Kulidha	2016-17	35.4Ha	Nil
4	Balasore	Nilagiri	2016-17	6.85Ha	Nil
	Balasore	Nilagiri	2017-18	71.54Ha	Nil
	Balasore	Kulidha	2017-18	155.68Ha	Nil
	Balasore	Jaleswar	2017-18	0.5Ha	Nil

Forest fire vulnerability:

Sl	Nam	Rang	Ar	Total	Hig	No. of	Medi	No. of	Lo	No. of
	e of	e	ea	Notif	h	Village	um	Village	W	Village
Ν	the		(in	ied	Ris	s/	Risk	s/	Ris	s/
о.	Divis		Sq.	Fores	k	habitat	Zone	habitat	k	habitat
	ion		K	t	Zo	ions		ions	Zon	ions
			m)	Area	ne	inside/	(Area	inside/	es	inside/
				(in		adjace	in	adjace		adjace
				Sq.	(Ar	nt to	Sq.	nt to	(Ar	nt to
				Km)	ea	the	Km)	the	ea	the
					in	High		Mediu	in	Low
					Sq	Risk		m Risk	Sq.	Risk
					Km	Zone		Zone	Km	Zone
))	
1	Balas	Nila	12	1200	120	6	600	4	600	2
	ore	giri	00	0	0					

N.B. The name of the vulnerable villages along with population details under different risk zones is in Volume II.

16. Fire and Life Safety of High-Rise Buildings (buildings having a height of more than 15 meter)-

Tao.	le- NO. 1			
S1.	Name of the	No. of High	No. of High	Remarks
No.	ULB/ Block	Rise Buildings	Rise	
			Buildings	
			where Fire &	
			Life Safety	
			Audit has	
			been carried	
			out in last 2	
			years.	
1	Balasore	8	8	

Table- No. 1

Table-No. 2

Sl.	Name	Location/	Name,	Whethe	If Yes	Vulnerabl
No	of the	Area	Address,	r Fire &	then	e
	High		Contact	Life	the	Populatio
	Rise		Details of	Safety	Year	n
	Buildin		the Owner	Audit	and the	
	g			Under	Name	
				Taken	of the	
				(Yes/	Agenc	
				No.)	У	
1	District	Balasore	Balasore	Yes		50
	Electio	Collectorat	Collectorat		DFO	
	n	e	e			
	Buildin					
	g					
2	Relianc	Motiganj	Balasore	Yes	DFO	100
	e					
	Trendz					

(As per National Building Code -2016 Para E-7 of Annexure E)

17. Embankments:

S1.	Division	Name of the	Type (Capital	Length (in
No.		Embankment	Embankment/	Km.)
			Other	
			Agricultural/	
			Test Relief/	
			Saline)	
1	Balasore	Subarnarekha	Capital	70mtr
	Division	Right(Badhapal)	Enbankment)	
2	NA	NA	NA	NA

Irrigation Division Wise Embankments in the District:

Division wise list of Vulnerable Points:

Sl	Name	Name of	Locati	Affec	Name	Name of the Villages
	of the	the	on of	ted	of the	to be affected
Ν	Divisi	Embank	the	Leng	Block	
0.	on	ment/	Vulner	th (in		
		River	able	Mtr.)		
			Point			
1	Balas	Subrenar	Badah	70	Bali	Badhapal,Asti,Kantapad
	ore	ekha	pal	mtr	apl	a,saradasahi
	Irriga	right				
	tion					
	Divisi					
	on					
2	NA	NA	NA	NA	NA	NA
3	NA	NA	NA	NA	NA	NA

18. Dam- Burst Scenario: (For large Dams)

i.

S	Nam	Locatio	Тур	Stor	Full	Maxi	Dam	Pre	No.	Rem
1.	e of	n &	e	age	Rese	mum	Brea	and	of	arks
Ν	the	Water	(Maj	Cap	rvoir	Wate	k	Post	Villa	
о.	Dam	body	or/	acity	Leve	r	Mod	Mons	ges	
		-	Med	_	1	Level	el /	oon	to be	

			ium/		(FR	(MW	Risk	Inspe	affec	
			Min		L)	L)	Map	ction	ted/	
			or)		_,	_/	for	of	need	
			- /				Dam	Struc	s to	
							break	tural	be	
							devel	Meas	evac	
							oped	ures	uated	
							?	done	in	
							(Yes/	?	case	
							No)	(Yes/	of a	
								No)	possi	
									ble	
									scen	
									ario	
									(Dist	
									rict	
									&	
									Bloc	
									k	
									Wise	
)	
1.	Riss	Budhab	majo	NA	NA	NA	NA	NA	NA	NA
	iasia	alanga	r							
2.	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Contingency Planning for Dam bursts scenario:

1. For Dam - A

S1.	Distri	Bloc	Name	Evacuatio	No.	Populatio	Safe	Remark
No	ct	k	of the	n Route	of	n	Shelter	S
			Villag	for the	HH		Identifie	
			e	village/s	S		d	
1	NA	NA	NA	NA	NA	NA	NA	NA

2. For Dam - B

S1.	Distri	Bloc	Name	Evacuatio	No.	Populatio	Safe	Remark
No	ct	k	of the	n Route	of	n	Shelter	S
			Villag	for the	HH		Identifie	
			e	village/s	S		d	

1	NA							

ii. Formation and Subsequent Bursting of Landslide Dams:

	Land Slide Area/ Location Vulnerable for formation of land slide Dams		Population to be affected
1	NA	NA	NA
2	NA	NA	NA

19. <u>Cultural Heritage Sites and Precincts:</u>

n	C 1	A 1 1 /T	0.4	NT O	TT 1 0	
S	Cultura	Address/Loc	Category	Name &	Hazards &	Remarks
1.	1	ation	(Centrally	Contact	Vulnerabili	(if Any)
Ν	Heritag		Protected	details of	ty of the	
0.	e		Monument/	the	Place	(Averag
	site/pre		State	Controlli		e Foot
	cinct		Protected/	ng/		Fall and
			UNESCO	Supervisi		Days/
			World	ng		Period
			Heritage Site/	Authority		during
			Unprotected	at the		which
			Monument)	district		the place
				level		receives
						highest
						Foot
						Fall)
1	Brahm	Avana,Bah			NA	NA
	ani	anaga,Bala				
	Templ	sore	State			
	e		Protected	ASI		
2	Jagan	Nilagiri,Bal			NA	NA
	natha	asore				
	Templ		State			
	e		Protected	ASI		
3	Khajur	Seragarah			NA	NA
	esvara	a,Remuna,	State			
	Group	Balasore	Protected	ASI		

	- (
	of					
	Templ					
	es					
4	Khirac	Remuna,B			NA	NA
	horaa	alasore				
	Gopin					
	atha					
	Templ		State			
	e		Protected	ASI		
5	Raiba	Raibania,J			NA	NA
	nia	aleswar,Ba	State			
	Fort	lasore	Protected	ASI		
6	Scuipt	Balasore			NA	NA
	ure		State			
	shed		Protected	ASI		
7	Shya	Satyanagar			NA	NA
	msund	,Malikashp				
	arji	ur,Balasore				
	Templ		State			
	е		Protected	ASI		
8	Chand	Bhograi,Ba			NA	NA
	enwsa	lasore				
	r			District		
	Templ		State	Culture		
	е		Protected	Office		
9	Panchl	Nilagiri,Bal		District	NA	NA
	inges	asore	State	Culture		
	war		Protected	Office		

20. <u>.Museums:</u>

S	Name	Locatio	Ту	Category/	Name &	Hazard	Average	Rem
1	of the	n and	pe	Controlli	Contact	&	Foot	arks
	Museu	Addres		ng Body	details of	Vulner	Fall	(if
Ν	m	S		(ASI/	the	ability	and	any)
0				Central	Controlli		Days/	
				Governm	ng		Period	
				ent/ State	Authority		during	
				Governm	/ Owner		which	
				ent/			highest	
				Private/			Foot	
				Public			Fall is	
				Trust/			received	

				Privately Managed/ Universit y/ College))	
1	Balasore Branch	Fakir Mohan college, Mallihas pur, Motigun j,Balasor	Mul ti- Pur pos e Mu seu	State Governmen	Culture Departmen	NA	NA	NA
2	Museum Odisha Rural Musuem	e Maitapu r,Simulia ,Balasor e	m Per son alia Mu seu m	t Privately Managed	t B.M Mohanty 955676913 1	NA	NA	NA
3	Weapon Musuem	Chandip ur, Balas ore	Sci enc e Mu seu m	ITR,DRDO	ITR	NA	NA	NA

21. Human Animal Conflict:

i. Loss of Human Lives and Property due to animal attack-

Sl	Vulnerable Place	Causing	Num	Dam	Crops
		Agent/A	ber	age	Dama
Ν	(Village/ Panchayat etc.)	nimal	of	to	ged
0.			Hum	Hous	
		(Elephan	an	e and	
		t, Bear,	Live	Prop	
		Crocodil	s lost	erty	
		e etc.)	duri	durin	
			ng	g last	
			last	5	
			5	years	
			year		
			S		

1	Siadimal,Kamarapal	Elephant	02	97	235.2
					бас
2	Nilagiri	Bear	01	86	
3	Ajodhya,Tulasidiha	Elephant	02	31	612.8
					9ac
4	Aramal, Tudigadia, Naranapur	Bear	03	16	174.6
					9ac
5	Godikhol,Rissia,Samil,Dandghat,	Elephant	04	10	23.21
	Baisingha,Budusahi				ac
6	Hatikholia	Elephant	01	25	227.7
					5ac

ii. Loss of Animal Lives due to man-made causes

S1.	Vulnerable Place/	Causing	No. of	Number
No.	Location	Agent	Incidents	of Animal
				Lives lost
		(Railway		
		line/ Electric		
		transmission		
		lines etc.)		
1	Dey	Poaching	3	3
	Nallah,Kulidhia,Natapada			
2	Khadibania	Poaching	1	1
3	Inside Kulidhia	Poaching	1	1
4	Sibani Jhar	Poaching	1	1
5	Vegigoth	Poaching	1	1

CHAPTER – 4: INSTITUTIONAL ARRANGEMENT

4.1 National Disaster Management Authority (NDMA)

The National Disaster Management Authority (NDMA) was constituted under the Sub-section (1) of Section (3) of National Disaster Management Act 2005. NDMA is the apex body for Disaster Management in the country headed by the Hon'ble Prime Minister of India to lay down policies, plans and guidelines to manage disaster and coordinating their enforcement and implementation for ensuring timely and effective response to disaster.

The Chairperson of the NDMA is the Hon'ble Prime Minister of India (*exofficio*) and others members not exceeding than nine may be nominated by him. The Chairperson may designate one of the members to be the Vice-Chairperson.

4.2 National Executive Committee (NEC)

The central government has constituted a National Executive Committee (NEC) under sub-section (1) of Section (8) of DM Act-2005 to assist the National Disaster Management Authority in the discharge of its function and also ensure compliance of the directions issued by the central government.

The Union Home Secretary is the Chairpersons (*ex-officio*) of NEC. The Secretaries to the Government of India in the ministries/departments having administrative control of the agriculture, defense, drinking water supply, environment and forests, finance (expenditure), health, power, rural development, science and technology, space, telecommunication, urban development, water resources and chief of the integrated defence staff of the chief of staffs are other members of NEC.

(Please refer Figure 7.1 of Volume II for Central Government Notification on constitution of NEC)

4.3 State Disaster Management Authority (SDMA)

The State Executive Committee (SEC) has been constituted by the State Governments under Sub-section (1) & (2) of Section (20) to assist the State Disaster Management Authority (SDMA) in the performance of its function and to coordinate action in accordance with the guidelines laid down by the SDMA and ensure the compliances of directions issued by the State Government under the DM act. The Chief Secretaries of the States are the Chairman of SEC (exofficio).Four Secretaries of State Government are the other member ex-officio. The Chairperson of SEC use powers delegated by SDMAs and state Governments. The State Executive Committee shall:

- a) Coordinate and monitor the implementation of the National Policy, National Plan and State Plan.
- b) Examine the vulnerability of different parts of the State to different forms of disaster and specify measures to be taken for their prevention and mitigation.
- c) Lay down guidelines for preparation of disaster management plans by the departments of the Government of the State and the District authorities and monitor the implementation of the plans.
- d) Evaluate preparedness at all government and non-government levels to respond to any threatening disaster situation or disaster and give all directions where necessary for enhancing such preparedness.

(Please refer Figure-7.2 of Volume –II for Odisha Government Notification on reconstitution of SDMA)

4.4 State Executive Committee (SEC)

The State Executive Committee (SEC) has been constituted by the State Governments under sub-section (1) & (2) of section (20) to assist the State Disaster Management Authority (SDMA) in the performance of its function and to coordinate action in accordance with the guidelines laid down by the SDMA and ensure the compliances of directions issued by the State Government under the DM act. The Chief Secretaries of the States are the Chairman of SEC (ex-officio).Four Secretaries of State Government are the other member's ex-officio. The Chairperson of SEC use powers delegated by SDMAs and state Governments.

The State Executive Committee shall-:

- e) Coordinate and monitor the implementation of the National Policy, National Plan and State Plan.
- f) Examine the vulnerability of different parts of the State to different forms of disaster and specify measures to be taken for their prevention and mitigation.
- g) Lay down guidelines for preparation of disaster management plans by the departments of the Government of the State and the District authorities and monitor the implementation of the plans.
- h) Evaluate preparedness at all government and non-government levels to respond to any threatening disaster situation or disaster and give all directions where necessary for enhancing such preparedness.

(Please refer Figure-7.3of Volume –II for Odisha Government Notification on constitution of SEC)

4.5 Revenue and Disaster Management Department:

The Revenue and Disaster Management Department is responsible for providing immediate relief to the people affected by various calamities like floods, droughts, cyclones, hailstorms, earthquakes, fire accidents, etc. It also takes initiatives for relief, rescue, rehabilitation and restoration work. The Department is headed by the Principal Secretary/Addl. Chief Secretary, Revenue and Disaster Management Department who exercises all administrative and financial powers.

4.6 Special Relief Organization:

The Special Relief Organisation was established under the Board of Revenue in 1965-66 for carrying out relief and rescue operation during and after various disasters. Since its inception, the scope of Relief Organisation has been diversified. Now it deals with disaster management i.e. response, relief and rehabilitation. It coordinates with districts/departments for quick relief and rescue operation, reconstruction and rehabilitation work. It also promotes disaster preparedness at all levels in the State with the assistance of Odisha State Disaster Management Authority (OSDMA). Quick response in the natural calamities is the hall-mark of Special Relief Organisation.

4.7 Odisha State Disaster Management Authority (OSDMA):

Odisha State Disaster Mitigation Authority (OSDMA) was established by the Government of Odisha as an autonomous organization vide Finance Department Resolution No. IFC- 74/99-51779/F dated the 28th December 1999 (in the intermediate aftermath of the Super-cyclone in 1999). It was registered under the Societies Registration Act, 1860 on 29.12.1999 as a non-profit making & charitable institution for the interest of the people of Odisha, with its headquarters at Bhubaneswar and jurisdiction over the whole State. The Department of Revenue is the administrative department of OSDMA vide Revenue Department Resolution No.39373/R dated 26th August 2000. Subsequently, the name of the Authority was changed from *Odisha State Disaster Mitigation Authority* to *Odisha State Disaster Management Authority* vide Revenue & Disaster Management Department Resolution No. 42317/R&DM dated 27th September, 2008.

The Authority has the mandate not only to take up the mitigation activities but also the relief, restoration, reconstruction and other measures. These activities cover the entire gamut of disaster management including preparedness activities and also include:

- Coordination with the line departments involved in reconstruction,
- Coordination with bilateral and multi-lateral aid agencies,
- Coordination with UN Agencies, International, National and State-level NGOs,
- Networking with similar and relevant organizations for disaster management.

4.8 State Level Committee on Natural Calamity (SLCNC)

A State Level Committee on Natural Calamity (SLCNC) has been constituted under the Chairmanship of the Hon'ble Chief Minister to oversee disaster preparedness and response activities.

The Function of the SLCNC is -:

- a) To advise the State Government regarding precautionary measures to be taken in respect of flood, drought and other natural calamities.
- b) To assess the situations arising out of the calamities.
- c) To recommend to Government the nature and quantum of relief; and
- d) To recommend to Government the Policy to be adopted in giving such relief in areas affected by such calamities.

(Please refer Figure-7.4 of Volume –II for Odisha Government Notification on reconstitution of SLCNC)

4.9 District Disaster Management Authority (DDMA)

Under the sub-section (1) of section 14 of DM act 2005. District Disaster Management Authority has been constituted by the State Government.

The District Disaster Management Authority (DDMA) consists of the Chairperson and such number of the other members, not exceeding seven, as may be prescribed by the State Government, and unless the rules otherwise provide, it shall consist of the following namely:-

- *a)* The Collector or District Magistrate or Deputy Commissioner of the District is the Chairperson *(ex-officio)* of DDMA.
- b) The elected representative of local authority is the Co-chairperson (*exofficio*) of DDMA.

Provided that in the Tribal Areas, as referred to in the Sixth Schedule to the Constitutions, the Chief Executive Member of the district council of autonomous district, shall be the co-Chairperson, *ex officio*

- c) The Chief Executive of the District Authority ,ex officio;
- d) The Superintendent of Police, ex officio;

- e) The Chief Medical Officer of the district, ex officio;
- f) Not exceeding two other district level officers, to be appointed by the State Government

The State Government appoints an officer not below the rank of Additional Collector or Additional District Magistrate or Additional Deputy Commissioner, as the case may be of the District to be Chief Executive Officer of DDMA.

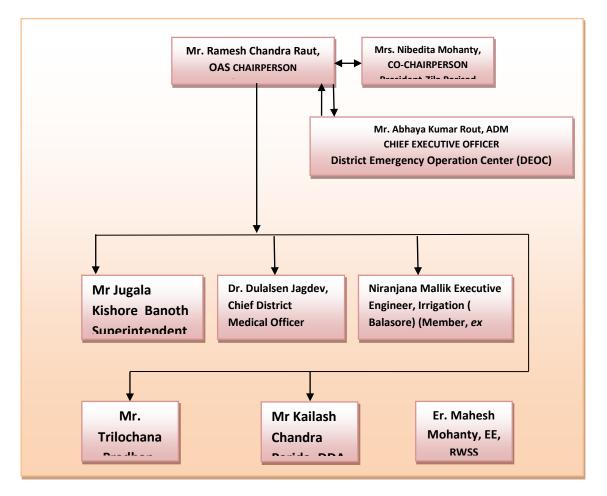
(Please refer Figure-7.5 of Volume –II for Odisha Government Notification on constitution of DDMA)

Sl No.	Name of the Officer	Designation	Position in DDMA	Contact No.
1	Ramesh Chandra Rout	Collector & District Magistrate	Chair person	9937820076
2	Nibedita Mohanty	Chairperson, Zilla Parishad	Co-Chair person	06782- 265488
3	B.Jugal Kishore	Supt. of Police, Balasore	Member	06782- 262004 8763459726
4	Sambit Kumar Nayak	ADM, Balasore	Chief Executive Officer	9437087251
5	Trilochan Pradhan, OAS	PD, DRDA	Member	06782- 262478 9437064058
6	Sri Nilu Mohapatra, OAS(I)S.B.	Sub collector, Balasore	Member	8763366196
7	Sri Bishal Singh IAS	Sub collector, Nilgiri	Member	06782- 233234
8	Bikash Choudhry	RTO, Balasore	Member	06782 262203 9438155999
9	Dr Nityananda Das	CDVO, Balasore	Member	9437709577
10	Dr Dulalsen Jagdeb	CDMO, Balasore	Member	9439981999
11	Alok Kumar Mohanty	EE (R&B), Balasore	Member	06782- 262045 9437008191
12	Er Mahesh Mohanty	EE (RWSS), Balasore	Member	9861072496
13	Niranjana Mahalik	EE, Irrigation Div, Balasore	Member	06782- 262307

Table: Structure of District Disaster Management Authority

14	Pramod sadangi	District Education	Member	06782-
		Officer, Balasore		263632
				9437313264
15	Kailash Parida	Deputy Director	Member	9437780784
		(Agriculture),		
		Balasore		
16	Subash Nial	DIPRO, Balasore	Member	06782-
				262155
				9437788966
17	B.N Prusti	CSO, Balasore	Member	9439654449
18		DSWO, Balasore	Member	06782-
	Ms Rizwana			262406
	Kawkab,			8093302062
19	Abhaya Kumar	District Emergency	Member	9337896637
	Nayak	Officer	Convener	

Figure-4.1: Organogram of District Disaster Management Authority



Note: The above organogram is an example, this may be district specific. District

The DDMA acts as the district planning; coordinating and implementing body for disaster management and take all measures for the purpose of disaster management in the district in accordance with the guidelines laid down by the NDMA and SDMA.

The District Disaster Management Authority (DDMA) shall-:

- a) Prepare Disaster Management Plan including District Response Plan of the District.
- b) Coordinate and Monitor the implementation of the National DM Policy, State DM Policy, State DM Plan and District DM Plan.
- c) Ensure that vulnerable areas of the districts are identified and prevention and mitigation measures are being undertaken by the departments of the Government both at district level and at local level.
- d) Ensure that guidelines for Prevention and Mitigation measures, Preparedness and Response as lay down by NDMA and SDMA are being followed by all departments of Government both at district and local level.
- e) Monitor the implementation of Disaster Management Plans prepared by the departments of the Government at the district levels.
- f) Lay down guidelines to be followed by different Government departments both at district level and local level for integrating disaster prevention and mitigation measures in their development plans and projects and provides necessary technical assistance therefor;
- g) Review the state of capability for responding to any disaster or threatening disaster like situation in the district and give directions to the relevant departments or authorities at the district level for their up gradation.
- h) Review the preparedness measures and give directions to the concerned departments at the district level for bringing the preparedness measures to the levels required for responding effectively to any disaster.
- i) Organize, coordinate and facilitate specialized training programms and awareness programms for different level of officers, employees, voluntary rescue workers and community members for prevention and mitigation of disaster with support of governmental and non-governmental organization and local authorities.
- j) Set up, maintain, review and upgrade mechanism for early warning and dissemination of proper information to public.
- k) Review development plans prepared by the departments of the government at the district level, statutory authorities with a view to make necessary provisions therein for prevention of disaster or mitigation.
- 1) Examine construction in any area in the district an ensure standards for prevention of disaster or mitigation laid down for such construction to be followed by the concerned departments and authorities.
- m) Identify buildings and places which could be used as relief centers or camps in the event of any disaster or disaster like situation and make arrangements for water supply and sanitation in such buildings and places.

- n) Establish stockpiles of relief and rescue materials or ensure preparedness to make such materials available at short notice;
- o) Encourage the involvement of Non-Government Organization and Voluntary social –welfare institutions working at the grass root level in the district for disaster management.
- p) Ensure communication systems are in order and disaster management drills are carried out periodically.
- q) Perform such other functions as the State Government or State Authority may assign to.

Specific task assigned to members of DDMA by the Chairperson Collector and District Magistrate:

- Overall supervision of preparedness and response activities
- Monitoring the activities at different level and departments

Superintended of Police:

- Ensure 24*7 Control Room Operation
- Ensure the law and order situation in the district at the time of emergency.
- Ensure necessary protection for the supply of relief materials.

Project Director, DRDA:

- Ensure 24*7 control room operation at different blocks
- Ensure all the block staff will be in readiness
- Ensure timely preparedness and response activities at the block level
- Ensure and monitor timely evacuation if required from the low lying areas

CDMO:

- CDMO ensure the necessary medical arrangement at the Dist. / PHC / CHC level.
- Ensure that necessary medicines with anti snake venoms are piled at different health units.
- Mobile health unit needs to be in readiness.

Executive Engineer, Irrgaiton Balasore:

- Ensure the status of weak embankments and safe guarding of the same
- Liaison with the Deputy Collector and report the status of the embankments
- Stock piling of the flood fighting materials
- Preparation of flood contingency plan
- Monitoring the control room and close watch on the situation

Deputy Director, DDA:

- Flood contingency planning and monitoring
- Drought management planning

• Capacity building of the farmers as and when required for alternative cropping

Executive Engineer, RW:

- Ensure safe drinking water supply at the water scarcity areas
- Ensure development works in rural areas
- Ensure restoration of roads aftermath of the flood in the flood prone areas

4.10 District Level Committee on Natural Calamity (DLCNC)

The Codal provision of Odisha Relief Code envisages the constitutions of District Level Committee on Natural Calamity (DLCNC) which is the apex committee at the district to monitor preparedness and suggests improvement in the response mechanism and finalizes the district disaster management plans. The members of DLCNC are as follows:

Sl	Name of the	Designation	Contact No.
No.	Member		
1	Ramesh Chandra	Collector, Balasore	9937820076
	Rout		
2	Pratap Chandra	MP,Balasore	9437033216
-	Sadangi		
4	Madan Mohan	MLA, Balasore	9437051722
	Dutta		
5	Sudhansu Sekhar	MLA,Remuna	9437053176
	Parida		
6	Nitya Nanda Sahu	MLA,Basta	9439053026
7	Sultanta Vy Navala	MI A Nilogini	9437159832
/	Sukanta Ku Nayak	MLA,Nilagiri	9457159052
8	Aswini Kumar	MLA,Jaleswar	06781-325730
0	Patra	,	
9	Annant Das	MLA,Bhograi	9437063112
10	Pasruram Dahada	MLA,Sora	9437156161
10			
12	Nibedita mohanty	President, Zilla Parishad	9938439388
13	B.Jugal.Kishore	SP,Balasore	8763459726
15	D.Jugai. Misiloit		0703437740
14	Sambit Nayak	ADM,Balasore	9437087251
14		,	

Table: Structure of District Level Committee on Natural Calamity

15	Trilochan Pradhan	PD, DRDA	9437064058
13	OAS		
16	Sri Nilu Mohapatra.	Sub collector, Balasore	8763366196
17	Sri Bishal Singh IAS	Sub collector, Nilgiri	06782-233234
18	Dr Dulalsen jagdev	CDMO,Balasore	9439981999
19	Dr Nityananda Das	CDVO,Balasore	9437709577
20	Sri Kailash Parida	DDA,Balasore & Project Director, ATMA	9437780784
21	Benudhar Jena	DLO, Balasore	06782-262580
22	Sri Rabindra Nath Naik	Deputy Director Planning, Balasore	9437037119
22	Sri Devi Prasad sadangi	Asst.Director Horticulture, Balasore	06782 264153
23			
24	Subash Nial	DIPRO, Balasore	9437788966
25	Niranjana Mahalik	EE, Irrigation Div, Balasore	9437579734
26	Sri B. Pattayat	EE, MI, Division, Balasore	06782-262146
27	Er Mahesh Mohanty	EE (RWSS), Balasore	9861072496
28	Braja Sundar Parida	EE,Nesco, Balasore	9438906460
29	Parbati mohan Parida	EE, PHD, Balasore	9438660004
31	SriBasanta Kumar Panda	EE,DrainageDivision, Balasore	06782-267658 9437263989
32	Srinibas Nayak	EE, L.I.Division, Balasore	06782-262348
33	Er Pratap Ch Mohanty	EE, RW,Balasore	9437087307
34	Chitrasen Rout	EO, Municipality, Balasore	9438368957
35	Bidyadhar Dandapat	EO, SORO NAC	9437104351
36	Sri Hrusikesh Pani	EO, Jaleswar, NAC	8480700829

37	Sarat Kumar Naik	Tahasildar,Bhograi	9439182740
38	Abhimanyu Panda	Tahasildar,Jaleswar	9437266351
39	Snigdhachaya Mohapatra	Tahasildar,Baliapal	8895230403
40	Narendra Khamari	Tahasildar,Basta	7586812842
41	Panchanana Patra	Tahasildar,Balasore	9438655727
42	Sanjay Raut OAS	Tahasildar,Remuna	8895219314
43	Sushreeta Tudu	Tahasildar,Nilagiri	8895483309
44	Pitambar Bhoi	Tahasildar,Oupada	9437862998
45	Devjani Bhuyan OAS	Tahasildar,Bahanaga	9668796635
46	Debi Prasad Dash	Tahasildar,Soro	9437305355
47	Rabinarayana Sahu	Tahasildar,Simulia	9438257340
48	Pradep Ku Sahu	Tahasildar,Khaira	9437497367
49	BDO,Bhograi	Dipti Ranjan Setthi OAS	06781 231330/9438442296
50	BDO,Jaleswar	Nityananda Sahu	6371217462
51	BDO,Baliapal	Minati Jagdeb OAS	06781-253331
52	BDO,Basta	Kuku Mina OAS	8280405030
53	BDO,Balasore	Sankarsana Behera OAS	06781-262147
54	BDO,Remuna	Rabi Narayan Jethy OAS	06781-224369
55	BDO,Nilagiri	Ramdas Tudu OAS	9437209009
56	BDO Oupada	Pitambar Bhoi	9437862998
57	BDO,Bahanaga	Rabi Narayana Tripathy	9437627756
58	BDO,Soro	Charls Nayak OAS	06781-221236
59	BDO,Simulia	Dr Narahari Barik	7978903509

60	BDO,Khaira	Mahesh Ku Chaudhry	9861205118
61	EO, Nilagiri NAC	Ajaya Mohapatra	9437376206

District Level Natural Calamities Committee on used to sit once in a year to review the preparedness activities taken up at different level by different line departments under the chairmanship of the Collector and District Magistrate. In the DLNCC forum different departments used to present their preparedness level, status of stock, alertness at grass root level, planning and the required budget to face any sort of natural exigencies. All the members present used to raise area specific issues or gaps if any in the house so that adequate attention could be given to those issues.

The usual agenda for the DLCNC meeting is:

- Preparation of flood contingency plan of all line Departments.
- Control Room functioning
- Rain Recording and timely reporting
- Joint verification of weak embankments and repairing of the same
- Identification of cyclone and flood shelters
- Deployment of boats at different vulnerable places
- Functioning of telephone lines
- Cleaning of drainage to avoid water logging
- Stock piling of medicines and dry foods inaccessible pockets
- Steps taken in flood areas for agriculture
- Health measures
- Veterinary measures
- Deputation of higher officials at the flood circles
- Coordination among the offices
- Cooperation of NGOs
- Deployment of NDRF / ODRAF Teams

Department wise discussion points are given below:

Sl	Departments / Offices	Point of Discussion			
No:					
1.	Chief District Medical	Control Room operation			
	Officer	• Stock piling of Medicines at different PHCs & CHCs			
		• Positioning of Staff at the below level			
		• Medical Health centers at different places with the officer in-charge			
		• Provision of Halogen tabs, ORS etc. with			
		the health workers			

Table	- 4.3:	
Ianic	— т.	

2	Chief District Waterin any	
2.	Chief District Veterinary	• stock of the Cattle feed available
-	Officer	make indent to procure if required
3.	Civil Supplies officer	• Identification of mills for necessary Rice /
		Chuda Procurement
		• Stock piling of Rice, Chuda, K.oil at
		inaccessible points
4.	Deputy Director	Drought contingency plan
	Agriculture	• Details of seed procurement and
		distribution
		Alternative cropping mechanism
5.	Executive Engineer,	• Stock piling of flood fighting materials
	Irrigation	• Identification of weak embankments and
		engaging the officials for close watch on the
-		weak embankments
6.	Executive Engineer,	• Provision of safe drinking water at
	RWSS	vulnerable rural pockets
		• Provision of water tankers in the shelters
		where people take shelter at the time of
7		emergency
7.	Executive Engineer, PHED	• Provision of safe drinking water at
0		vulnerable urban pockets
8.	Executive Engineer, R&B	• Identification of vulnerable roads in
	K&D	vulnerable pockets
9.	Executive Engineer,	Immediate restoration of cut off roads
9.	Executive Engineer, CESU	• Immediate restoration of power supply in
10		case of destruction
10.	Block Development Officers	Control Room
	Unicers	 Deployment of boats at vulnerable pockets
11	Tabasildara	• Opening of free kitchens at strategic places
11.	Tahasildars	Control Room
10		Assessment of damages
12.	Fire Officer	Clearing of the roads

The above review cum discussion aware all the departments about everyone's preparedness level to minimize the losses due to upcoming cyclone and flood.

4.11 (Any other existing committees for Disaster Management at District/ Block/Panchayat and Village level may be incorporated in tables.) District Crisis Group:

In accordance with Rule -8 of Chemical Accidents (Emergency Planning, Preparedness and Response) Rule 1996, the District Crisis Group (DCG) has been formed in Balasore district. The District Crisis Group is the apex body in the district to deal with measures to prevent Chemical Accidents.

The members of DCG are given below:

Sl	Members	Position
No.		
1	Collector, Balasore	Chairperson
2	Assistance Director of Factories and Boilers,	Member
	Balasore	Secretary
3	District Emergency Officer, Balasore	Member
4	District Fire Officer, Khordha /Deputy Fire	Member
	Officer, Balasore	
5	District Information and Public Relation Officer,	Member
	Balasore	
6	Deputy Controller of Civil Defence, Balasore	Member
7	Controller of Explosives	Member
8	Deputy Superintendent of Police, Balasore	Member
9	Commandant National Disaster Response Force	Member
10	Chief District Medical Officer, Balasore	Member
11	Executive Officer, Balasore Municipality	Member
12	Executive Officer, Nilagiri NAC	Member
13	Executive Engineer, (RWSS), Executive Officer,	Member
	Balasore Municipality	
14	Regional Officer, Odisha State Pollution Control	Member
	Board, Executive Officer, Balasore	
15	District Agriculture Officer, Balasore	Member
16	Representative of Oil Industry Safety Directorate	Member
17	Director of Factories and Boilers, Odisha	Member
18	Secretary, National Safety Council Odisha Chapter	Member
19	Regional Transport Officer, Balasore	Member
20	Sub-Collector, Balasore (Chairperson local Crisis	Member
	Group)	
21	District Civil Supply Officer, Balasore	Member

Heat Wave:

District Task Force, Health

Sl No.	Name and Designation	Contact No	Remarks	
1.	Dr.Sasanka Sekhar Choudhary, ADMO (PH)	9439982002	DHH control Room: 06782-262184	

2.	Dr.Subho sanjaya Bhokta,	9439989804	CDMO office Control
	DSMO		Room: 06782- 268330
3.	Dr.braja Mohan Patra,	9437321549	
	Epidemiologist - IDSP		
4.	Dr charubala Rath, ADMP	9439982001	
	(PH)		
5.	Dr A.K.Samal	9437296288	Nilagiri office Control
	SDMO,Nilagiri		Room: 06782-243384
6.	Dr Banabihari	9439996688	
	Mohapatra, ADMO(FW)		
7.	MR Brajeswar Nanda HQ SI	9853234907	

The District Health Task Force is solely responsible to attend the emergency heat stress disorder patients as and when required. Similarly the following are the control rooms opened at the Block CHCs to tackle the heat wave situation at the block level:

Sl	Name of the	Control	MO I/C of CHC	Contact Nos
No.	Block CHC	Room Nos		
1.	Balasore	06781-	Dr BK Mohapatra	9439982199
		254702		
2.	Sora	06782-	Dr Hemant Raul	9439982051
		221817		
3.	Remuna	06782-	Dr R.k.Baral	9439980759
		224693		
4.	Basta	06782-	Dr Ratanakar Das	9439980925
		252232		
5.	Bhograi	06781-	Dr Bijaya Ketan	9439996650
		231301	Dash	
6.	Khaira	06788-	Krushna Ch Sahoo	9439982025
		233344		
7.	Oupada	06782-	Dr Uttar Ku	9439980809
		224750	Dandpat	
8.	Nilagiri	06782-	Dr jayan Ku Panda	9439980861
		243384		
9.	Bahanaga	06788-	Dr MK Mohanty	9439982157
		237749		
10.	Jaleswar	06781-	Dr Pravash Ch	9439996592
		234695	Nayak	
11.	Simulia	06788-	Dr bijay Ku Panda	9439982013
		239070		
12.	Baliapal	06781-	Dr Mihi Ku	9439980978
		253400	Mohapatra	

4.12 National Disaster Response Force (NDRF)

The Disaster Management Act 2005 has made the statutory provisions for the constitution of the National Disaster Response Force (NDRF) for the purpose of specialized response to natural and man-made disasters. The NDRF comprises of 12 units of Central Paramilitary Forces (CPMF) that includes 3 units each from Central Reserve Police Forces (CRPF) and Boarder Security Forces (BSF) and 2 Unit each from Central Industrial Security Forces (CISF), Indian Tibbet Boarder Police (ITBP) and Sahastra Seema Bal (SSB). Each battalion has 18 self-contained specialists Search and Rescue teams of 45 personnel. The NDRF team includes Chemical, Biological and Radiological Disaster (CBRN) emergency responders, S&A element, engineers, technicians, electricians, dog squads and paramedics. The NDRF battalions are strategically located at 8 different locations in the country based on the vulnerability profile to cut down response time for their deployment. During the threatening proactive deployment of NDRF is being carried out by NDMA in consultation with the State Governments.

Sl	Battalion,	State	Man	Contact Person	Contact No.
No.	Location		power		
			drawn		
			from		
1	01 Bn, NDRF,	Assam	BSF	Sh. S. K. Shastri	09401307887
	Guwahati			~	
2	02 Bn, NDRF,	West Bengal	BSF	Sh. NitishUpadh	09434742836
	Kolkata			yay	07131712030
3	03 Bn, NDRF,	Odisha	CISF		09439103170
	Munduli			Sh. M.K.Yadav	
					09437964571
4	04 Bn, NDRF,	Tamil Nadu	CISF		
	Arakkonam			Ms.	09442105169
				RekhaNambiyar	
5	05 Bn, NDRF,	Maharashtra	CRPF	Sh. Anupam	
-	Pune		-	Srivastava	09423506765
6	06 Bn, NDRF,	Gujrat	CRPF		
0	Gandhinagar	Oujiut	CIUI	Sh.R.SJoon	09428826445
7		I later	ITDD		
7	07 Bn, NDRF,	Uttar	ITBP		
	Ghaziabad	Pradesh			
8	08 Bn, NDRF,	Punjab	ITBP	Sh.	09968610014
	Bhatinda			P.K.Srivastava	07700010014
9	09,Bn,NDRF,	Bihar	BSF	Shri Vijay Sinha	07762884444

Table-4.3: Location of National Disaster Response Forces

	Patna					
10	10 Bn, NDRF,	Andhra	CRPF	Sh. Parshant	07382299621	
	Vijayawada	Pradesh		Dar	07382299021	
11	11Bn,NDRF,	Uttar	SSB	Sh. A.K.Singh	09455511107	
	Varanasi	Pradesh		SII. A.K.SIIIgII	0943331110/	
12	12 Bn, NDRF,	Arunachal	SSB	Sh. Angom		
	Itanagar	Pradesh		Kiran Chand	09485236141	
				Singh		

4.13 Odisha Disaster Rapid Action Force (ODRAF)

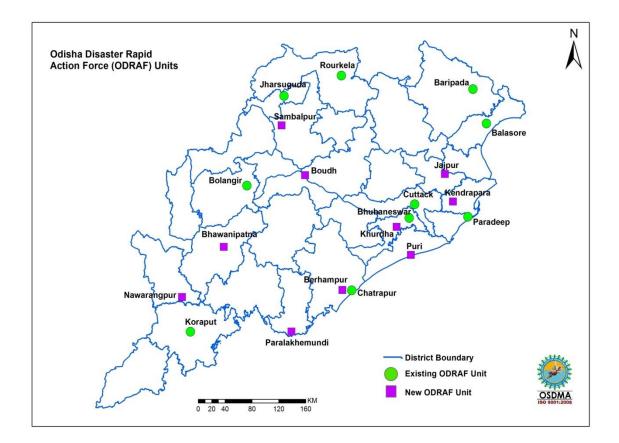
The Government of Odisha formed Odisha Disaster Rapid Action Force (ODRAF) vide notification no.939/CD dated 07.06.2001. ODRAF is a multidisciplinary, multi-skilled, high-tech force for all types of disasters. ODRAF aims at reducing casualties, clearance of communication channels, quick deployment of personnel and equipments and minimize expenditure and time lag and support institutional arrangement. In 3 phases, ten units of ODRAF have been set up. The ODRAF units are strategically located throughout Orissa. Locations of these units are identified on the basis of vulnerability profile to cut down the response time for their deployment. The ODRAF Units do not have any geographical /territorial restrictions in terms of area of operation.10 new units of ODRAF have been proposed to set up at different locations like Sambalur, Boudh, Kalahandi, Nawarangpur, Gajapati. Berhampur, Puri, Khordha, Kendrapada and Jajpur

 Table-4.4: Location of Odisha Disaster Rapid Action Force with contact details

Sl No.	Place	Personnel drawn from	Name of the Commandant	Contact No.	Name of Subedar	Contact No.
1	Cuttack	OSAP 6 th Bn, Cuttack	Mr. Lingaraj Parida	9861039267 0671- 2442148	Mahatan g Hansda	9439457 443
2	Jharsuguda Koraput	OSAP 2 nd Bn, Jharsuguda OSAP 3 rd Bn, Koraput	Sk. RahimTulla, Dy. commandant Mr Mohammed Zahid	0671- 2442259 9438503808 9437176264	Sunil Kumar Naik Sri. Kul Bahadur Thapa	9437070 279 9658630 354
4	Chatrapur	OSAP 8 th Bn, Chatrapur	Sri. Subash Chandra Nayak, OAPS- (I)	9437250194	Sri. Ramesha Chandra	9938406 905

					Hati	
5	Balasore	Armed Police Reserve (APR), Balasore district	Shri B.N.Mishra, OPS Commandant	94370- 87055 (M) 06811- 260375 (O) Fax: 06811 254011	Manoran jan Behera	9437840 83
6	Bhubanes war	OSAP 7 th Bn, Bhubaneswar	Shri Nithi Sekhar,IPS	94381- 53309 (M) 06782- 262004 (O) 06782 - 262005 (R) Fax: 06782 262584		
7	Baripada	OSAP 5 th Bn,Baripada	Shri Awinash Kumar, IPS Addl. DG (Law & Order) ,	CUG: 9438915974 Office- 0671- 2303263, Fax – 0671- 2303263		
8	Rourkela	OSAP 4 th Bn, Rourkela	Shri Awinash Kumar, IPS Commandant	94381- 53308 (M) 06792- 278232 (O) 06792 - 254402 (R) Fax: 06792 278232		
9	Balangir	Armed Police Re serve (APR), Balangir district	Khageswar Goud	9437358292	Ashok Behera	9437419 436
10	Jagatsingh pur at Paradeep	Armed Police Re serve (APR),Jagatsing hpur district	Sriprasad Tamang	OSAP Control Room – 0661- 2600025	Bijaya Sahu (Havilda r)	9438425 112

Map-4.1: Location of ODRAF Units



4.14 Other Disaster Response Teams in the district

Sl. No.	Name of the Institutions	Name of the Chief Coordinator of the Organization	Designatio n	Contact Number	Alternate Contact Number	Number of Voluntee rs
1	Civil Defense	Sri Ramesh Chandra Raut	Collector	9937820 076		255
2	Home Guards	B.Jugalkishor e	Supt. of Police, Balasore	06782- 262015		687
3	National Service Scheme (NSS)	Dr. Abhaya Kr. Panda,Registr ar,Programm	Registrar Programme Coordinato	06782- 261711(O)	06782- 264244(F)	5700

		e	r,NSS		
			1,1100		
		Coordinator,			
		NSS,Fakir			
		Mohan			
		University,V			
		yasa Vihar,			
		Balasore-19			
		200000000			
4	National Cadet	Cdt Lipsa	Commanda	06784-	1291
-	Crops (NCC)	Naik	nt	240416	
	Nehru Yuva	Nandita	District	0678226	26
5	Kendra (NYK)	Bhattacharya	Youth	3336	
5		5	Cordinator		
C	Red Cross	Ganeswar	Joint Secy		272
6		Raut			
	NGO	Jadabash	Chairman	9437104	10
	VARRASA,	Mishra	Chuirman	965	10
	AT/PO:-			2.00	
7	Jayarampur, Via-				
	Bhograi				
	NGO	Dhananjay	993778738		15
	Suraj Youth Club,	Patra	9		
8	AT/PO:-Putina,				
Ŭ	Via:-Kamarda				
	NGO	Rabindra Dey	President	9937661	12
	Ganesh Kinkar			954	
	Smruti Club,				
9	AT/PO:-Katisahi,				
-	Via:-Kamarda				
	NGO	Biswamber	President	9437363	 10
	SEADA,	Das		397	
10	AT/PO:-Jaleswar,				
	Via:-Bhograi				
	NGO	Janmajaya	President	9937614	15
	Sitalamata Jubak	Senapathy,		949	
	Sangha, AT:-				
	Daruha, PO:-				
11	Katiasahi, Via:-				
	Kamarda				
	NGO	Ajay Kumar	President	9437156	12
12	VISWASS,	Sahu		373	
	AT/PO:-Baliapal				
	NGO	Jaminikanta	President	9776784	08
13	Surendra Nath	Rout		45	
-	Jubak Sangha				

	(SJS) AT/PO:-					
	Jamkunda NGO Ambedkar	Subhan Kari	President	9556257		10
	Charitable Youth	Mohanty	Treslaem	9350257		10
	Trust (ACYT),	5				
	AT:-Hasimpur,					
14	PO:-Ghantiadi,					
	Via:-Baliapal			0.427702		10
	NGO Technical	Dilip Kumar	President	9437793 722		10
	Assistance for	Balasore		122		
	Rural People					
1.5	(TARP)					
15	AT/PO:-Baliapal					
	NGO WIHRET,	Naresh Ku.		9437453	98619950	12
	AT:-Gengutia,	Panda	President	679	56	
	PO:-Ghantiadi,					
16	Via:-Baliapal					
	NGO Samagra	Brundaban		9776881	94380733	10
	Bikash Parishad,	Jena	President	257	25	10
17	AT/PO:-Baliapal	Jena	Tresident			
17	Mini O. Dunapui					
	NGO Utkal Palli	Radhakanta	President	9178328		12
	Sevak Sangha,	Biswal		326		
10	AT:-Bahadalpur, PO:- Dagarpada,					
18	Via:-Tudigadia					
	NGO Aswasana,	Madan	President	9437453		10
19	AT/PO:-Khaira	Mohan		659		
	NCO Provoz	Behera	President	0420050		10
	NGO Prayas Voluntary	Jeeban Ranjan	riesident	9438859 385		10
	Organisation,	Mallick				
20	AT:-Purunapahi,					
	Po:-Mahuduma					
	NGO Agragami	Kalpana Jena	President	9937847		10
	Youth Association $(A X A) A T / P O$:			561		
21	(AYA) AT/PO:- Bartana, Via:-					
21	Jaleswar					
	NGO Nitya	Purna Ch.	President	9777235		15
	Raghunath	Sahu		264		
22	Binodan Harizan					
	Club,					

	AT. China thing				
	AT:-Chhachina,				
	PO:-Mukulishi				
	NGO Pragati	Nabin Ku.	President	9437810	12
	Youth	Jena		055	
	Centre(PYC),				
	AT:-				
	Sanaroutpada,				
23	PO:-Kerhpura,				
23	Via:-Jaleswar				
	NGO Swasti Club,	Basanta Sahu	President	9778069	10
	AT:-Sitadiha,			370	-
24	PO:-Machharanka			0,0	
24	Simulia				
	NGO Palli Bikash	Pitambar	President	9238671	15
	Unnayana	Senapati	Trestaent	362	15
	Parishad, AT:-	Senapati		502	
	Ambakudachi,				
25	PO:-Gopinathpur,				
25	Via:-Basta				
	NGOBasti Area	Gopal Kar	President	9938363	12
		Oopai Kai	riesidelit	568	12
	Development			308	
26	Council, AT/PO:-				
27	Sovarampur NGOCentral	Harihar	President	9658956	13
21					
	NGO Kaplimuni	Gadadhar	President	9337790	10
	Satcjetama	Pradhan		163	
	Sjolcjua Lemdra,				
	AT:-				
	Srikrushnapur,				
28	PO:-Kashinpur,				
	Via:-Remuna				
	NGO Bhumi Putra	Shishir	President	9777790	10
	Seva Pratishan	Kumar Das		449	
	(BPSP) AT/PO:-				
29	Kedarpur, Via:-				
	Soro				
	NGO Prava Block	Subrat Nayak	President	9437962	13
	C-SPA Complex			391	
20	Doligo ling coving				
30	Police line squire				
30	Balasore				
50	_	Tatikanta	President	9937625	20
30	Balasore	Tatikanta Nayak	President	9937625 758	20
	Balasore NGO Rural		President		20
	Balasore NGO Rural Development		President President		20

	and Dereilen ment					
	and Development					
	Studies, AT/PO:-					
	Boita, Via:-					
	Khantapada					
	NGO Odisha	Dr. D.B.	President	06782-	94370016	14
	Follow up, AT:-	Hrudaya		256052	45	
33	Kuruda, Via:-					
	Balasore					
	NGO Peoples for	Pradeep	President	9778041		12
	Rural Action &	kumar Das		261		
	Developmnet					
34	integration					
	programme					
	Gyanashree	Prasanta	Chairman	9937440		15
35	NGO,Kuruda,Bala	kumar Patel		348		
	sore					
36	Vos	Prasant	Chairman	9437264		10
	Life Voluantary	Kumar		392		
	Organisation	Pradhan				
37	Bharasa	Ramakanta	Chairman	9437385		10
	Volunatary	Raut		373		
	organisation					
38	Priyadarshani	Khan Abdul	Secretary	9437174		12
	Voluantary	razaque Khan		466		
	Organisation	1				
39	Sarva Seva Samiti	Pravat Nayak	Secretary	7008102		10
			···· J	657		-
40	Bhumi Putra	Sisira	Secretary	8337977		12
40	Difutili Futta	Pradhan	Secretary	514		12
		FTauliali		514		

4.15 Emergency Communication System

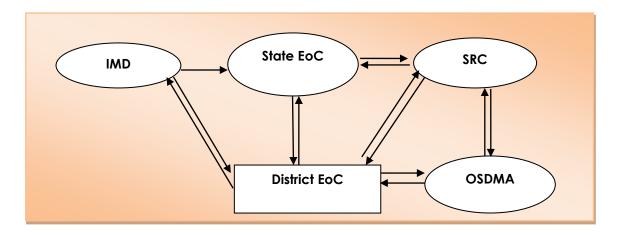
The district machinery used to follow the following methodology to communicate the down line.

- SRC / IMD provide the warning message to the District Administration / DEOC from the SEOC.
- DEOC immediately pass it to the all line departments / BDOs / Tahasildars via cell phone, email or incase required through police VHF message.
- BDOs / Tahasildars used to disseminate the message through their local channel such as VLWs, VAWs, RIs, PRIs etc.
- Sometimes Public address System used to reach the last mile i.e. community at risk.
- Local News channels also used to disseminate the warning depending upon its gravity of the calamity.

4.15.1 State Emergency Operation Center (SEOC)

The State Emergency Operation Centre has been made operational at Rajiv Bhawan, Bhubaneswar with state of art communication net-work. The State EOC functions round the clock throughout the year. The Organisation is headed by the Special Relief Commissioner (SRC) who exercises all administrative and financial powers. He is assisted by a group of experienced officers and staff. During any natural disaster, the office functions round the clock in an emergency mode.

Figure-4.2: Information flow chart from SEOC to Districts



4.15.2 District Emergency Operation Centers (DEOC)

DISTRICT EMERGENCY OPERATION CENTER (DEOC), BALASORE TEL: 06782-262286 Email id: deobalasore12@gmail.com

LOCATION: Collectorate, Balasore

- 1. PRE DISASTER
- 2. Officer in charge of DEOC: The DEOC shall be in overall charge of Collector & District Magistrate. In the absence of Collector, ADM's, PD DRDA will be in-charge and Deputy Collector Emergency shall be the focal point for the DEOC. The officer in charge of Emergency Operation Center shall be personally responsible for implementing the SOP. S/he shall take all decisions as outlined below and sign for the Collector on all reports mentioned below. S/he shall not wait for orders from anybody. The existing staffing pattern of the DEOC:
- 3. Mr Abhaya Kumar Nayak, District Emergency Officer, Cell no:9337896637

- 4. Sri Abani Kanta Bhuyan, District Project Officer, OSDMA, Cell no: 9439522578,7978522654
- 5. Sri Subrot Ghosh, Senior Clerk, Cell no: 9040647125

DURING DISASTER

- 1. Assembly in District EOC: Following staff and officers shall assemble in the DEOC on getting any information from any reliable source about any upcoming emergency / urgency. Apart from this, any other officer or staffs who get the information from any source will reach the DEOC. Control Room duty staff must be present during the duty period.
 - 1.1. Collector, ADMs, PD, DRDA, Sub-Collector, Balasore, DSWO, CDMO / AMDO (PH), DEO, CSO, DIPRO, District Education Officer, DPC, SSA and ARTO.
 - 1.2. All staffs of Emergency Section.
- 2. Getting the DEOC ready: DEOC need to be kept in readiness from all aspects during normal period and the following preparatory steps needs to be taken up for keeping the DEOC functional during emergency.
 - Telephone & Internet Connections
 - Electrical Installations
 - Gensets / inverters for Back Up Power Supply
 - DDMP
 - Communication Equipments
 - Information and allied equipments
 - Warning Procedures Check List.
- Alert message to be give to field officers like BDOs, Tahasildars, MOs, VAS, Police, Industries, Telephone, Agriculture, RWSS, RD, R&B, DSWO / ICDS, Irrigation, CESU, National Highways, PHD, Municipality / ULBs , DEO, Station Director, All India Radio, through VHF / Telephone / e-mail / if required local print and electronic media shall be used.
- 4. Civil Supplies Officer shall ensure availability of food stuff (*Rice, Chuda & Gur*) and kerosene oil at block headquarters, with storage agents and other inaccessible pockets will be carried out by CSO,Balasore and report compliance to the Chairman, DDMA. The food stuff placed in different inaccessible pockets should be done in consultation with BDOs concern.
- 5. Health sector: CDMO will take stock of the following items through Health Emergency Operation Center.
 - 5.1. Medicines, bleaching powder, and halogen/chlorine tablets.
 - 5.2. Movement of medicines, bleaching powder, etc. to PHCs/CHCs if not done early.
 - 5.3. Ensure Medical officers are in place at the PHCs and CHCs through police stations, blocks and Tahasildars.

5.4. CDMO shall decide the locations of camps.

- 6. District Social Welfare Officer to ensure that all CDPOs shall be teamed up with the MO of PHC / CHC with their vehicles and supervisors.
- 7. Veterinary measures: CDVO will take stock of Cattle feeds and will contact immediately to MD, OMFED after verifying the stocks within the district.
- 8. Boats: Requisition of boats within district through the Tahasildars of District.
- 9. Make a thorough assessment of relief items available in stock at different places.
- 10. Functional distribution of work: Following functional distribution of works shall be done. Each team will have staff and resources. The team leader will have full powers to take decisions
 - 10.1. Transportation team
 - 10.2. Stock and store team
 - 10.3. Finance team
 - 10.4. Information and office documentation team
 - 10.5. Food and other relief items team
 - 10.6. Civil Society and International Organisations co-ordination team
- 11. ORDAF & Fire Service shall be in close contact to assist the administration in clearing the relief lines.
- 12. Civil Society Organisations: Get in touch with civil society Organisations. Allot them areas or functions. Get them introduced to the field functionaries. Ask them to prepare a list of volunteers. Make a quick inventory of their resources. Contact UN agencies & other international relief agencies (if possible). Make a quick assessment of district needs and expectations from different agencies.
- 13. Press briefings: Press briefings if required will be carried out by the competent authority, decided by the Collector. DIPRO to handle the press related issues.

13.1. Message to public over local cable or alternative networks.

- 14. Regularly contact required with R.D.C., S.R.C., OSDMA, IMD, Water Resources Deptt. & Dam Safety Divisions for updates.
- 15. Orders for identifying places for starting free kitchens with the BDOs and Local PRIs. Issue of instruction by looking into the severity of the hazardous event and damage.

 16. Regularly checking up the following websites :

 www.imd.gov.in,
 Indian Meteorological Deptt.

 www.imdbbsr.gov.in
 Indian Meteorological Deptt.

 http://www.npmoc.navy.mil/jtwc.html, US navy
 www.cnn.com/weather,

 CNN

www.bbc.co.uk/weather,	BBC				
www.weather.co.uk,	Weather related news service				
www.sat.dundee.ac.uk,	Dundee satellite receiving station				
www.hurricanealley.net,	Information about tropical Cyclones				
<u>www.usgs.gov</u> ,	U.S Geological Survey				
<u>www.ndmindia.nic.in,</u>	National Disaster Management, GOI				
www.earthquakenews.com,	EQ related news service from World News				
service					
www.orissawater.com,	Water Resource Department				
www.disasternews.net,	Disaster Related News service				
<u>www.fema.go</u> ,	Federal Emergency Management Agency				
www.redcross.org,	Red Cross				
www.alertnet.org,	Alerting humanitarians to emergencies				
<u>www.undp.org</u> ,	United Nations Development Programme				
<u>www.osdma.org</u> ,	Orissa State Disaster Mitigation Authority				
www.ifrc.org	International Federation of Red cross				
www.emergency-managemen	t.net Information about emergency				
	planning and Response				
www.odisha.gov.in	Govt. of Odisha				
http://usgs-georef.cos.com	USGS data base				
www.iaem.com	International association of disaster				
managers					
www.eqnet.org	EQ related information				
www.esri.com/hazards	Disaster and GIS related information				
7 Refer the website www.idrn.o	ov in for resource mobilization				

- 17. Refer the website <u>www.idrn.gov.in</u> for resource mobilization.
- 18. Keep spare copies of district maps. Jurisdiction maps of all irrigation divisions shall be kept ready in good numbers.
- 19. Requisition School/ College for army/ police forces staying and movements.
- 20. Looking at the onset of emergency and after making quick preparations, convene Emergency meeting of important official and non-official agencies. Give them clear instructions.

Assignment of Senior Officials to supervise the emergency situation:

Sl No:	Name of the Officers	Blocks Assigned
1.	Sri Trilochana Pradhan, OAS	Remuna, Balasore
	Project Director, DRDA, Balsore	
2.	Sambit Kumar Nayak, OAS (S)	Jaleswar,Bhograi
	ADM, Balasore	
3.	Mr Bishal Singh	Nilagiri,Simulia

	Sub-Collector,Nilagiri	
4.	Nilu Mohapatra	Basta,Baliapal
	Sub-Collector, Balasore	
5.	PA,ITDA,Nilagiri	Khaira,Oupada
6.	Additional Sub Collector, Balasore	Sora,Bahanaga

Table: 3 Equipments provided to DEoC and their operational status

Sl	Equipments	Unit	St	tatus	Remarks
No.			Operational	Non-	
				Operational	
1	Desktop Computer	2	2	0	
2	Laser Printer	1	1	0	
3	UPS	2	2	0	
4	Scanner	1	1	0	
5	Fax	0	0	0	
6	Ink Jet Printer	2	2	0	
7	Multi Utility Machine (Printer, Scanner, Fax, copy)	1	1	0	
8	Laptop	1	1	0	
10	LCD Projector	1	1	0	
11	Photocopier	0	0	0	
12	GPS Unit	0	0	0	
13	Satellite Phone	1	1	0	
14	VHF Sets	Nil			
15	VHF Mobile Station	Nil			
16	Walkie-Talkie	Nil			
	(VHF hand Set)				
17	Portable Diesel Generator	Nil			
18	Inverter with Battery	1	1	1	
19	Inflatable Tower Light	Nil			

20	Power Saw	Nil		
21	Life Jacket	Nil		
22	Life Buoy	Nil		
23	Aluminum Ladder	Nil		
24	Fire Extinguisher	Nil		
25	Siren	Nil		
26	Megaphone	Nil		
27	Colour TV/Stand	5	5	
28	Mobile Phone	Nil		
29	Display Board	1	1	
30	White Broad	1	1	
31	Computer	2/2	2/2	
	Table/Chair			
32	Rack	1	1	
33	Book Case	3	3	
34	GI Trunk	1	1	
35	Commando Search	Nil		
	Light			
36	Steel Almirah	7	7	

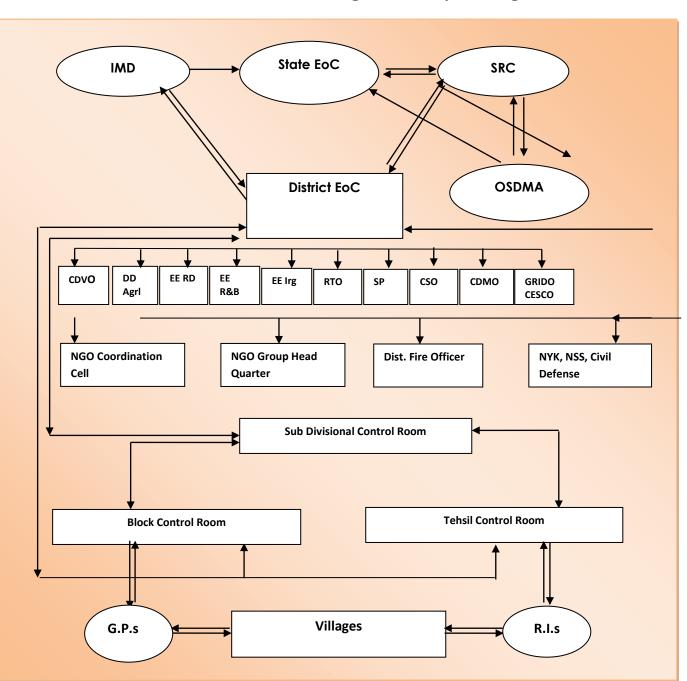


Figure-4.3 : Information flow chart from District Emergency Operation Center (DEoC) to Villages with early warning

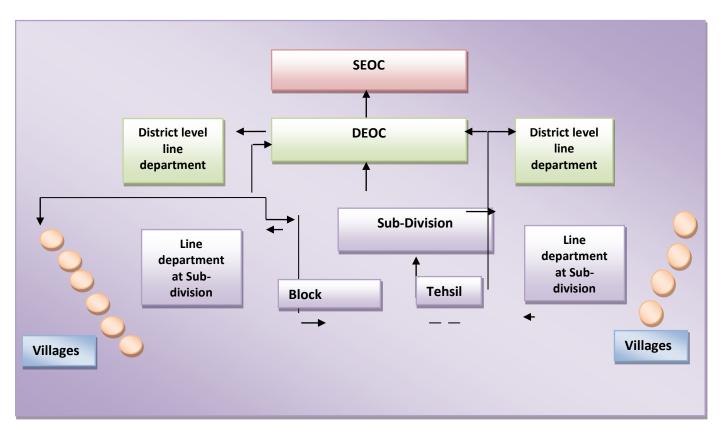
Table-4.7 Important Line Departments at the District.

Sl No.	Department	Head of the Department at District	Name of the Nodal Officer	Contact No.
	Revenue and	Collector & District	Ramesh	9937820076
1	Disaster	Magistrate	Chandra Raut	JJJ1020010
1	Management	inagistrate		
2	PR	Project Director, DRDA	Trilochan	06782-262478
2	Department		Pradhan	
3	Home	Superintendent of Police	B.Jugal	9438153309
5	Department	1	Kishore	
	Health &	Chief District Medical	Dr Dulalsen	9937829852
	Family	Officer	Jagdev	
4	Welfare		-	
	Department			
	Fisheries &	Chief District Veterinary	Dr	9437709577
	Animal	Officer	Nityananda	
	Resource		Das	
5	Development			
	Department			
	Agriculture &	Deputy Director,	Kailash	06782-262127
	Farmers	Agriculture	Parida	
6	Empowerment			
	Department			
7	Water	Executive Engineer,	Niranjana	06782-
	Resources	Irrigation, Balasore Division	Mallick	262307/9437579734
8	Water	Executive Engineer,MI,	Ramesh	9437070152
	Resources	Balasore, Division	Kumar Sabat	
9	Water	Executive Engineer,LI	Srinivas	06782-262348
	Resources	Irrigation, Balasore, Division	Nayak	0.5702.252215
	Fisheries &	District Fishery Officer	A.K Bhoi	06782-262315
	Animal			
	Resource			
10	Development			
	Department	Asst Director Eastering 8	Currence Terre	06792 262209
	Chemical (Industrial)	Asst. Director, Factories & Boilers	Swaroop Jena	06782-262398
	(Industrial) Disaster	DOILETS		
	Management			
	(Directorate			
11	of Factories			
11	and Boilers)			

10	SC & ST	District Welfare Officer	Daith Lashan	0427612196
12		District wenare Officer	Rajib Lochan	9437612186
	Development		Sahu	
13	Works	Executive Engineer, PWD	Alok	
	Department	(R&B)	Mohanty	0.405055004
14	Cooperative	DRCS	K.S Nayak	9437855234
	Society			
15	Industries	GM, DIC	Asim Kumar	06782-262168
	Department		Ghosh	
16	Finance	LDM	K.Harikrishna	
	Department			
17	Works	Executive Engineer, PHED	Parbati	9438660004
	Department	П	Mohan Parida	
18	Energy	Executive	Biman Ch	9438906460
	Department	Engineer,Nesco,Balasore	Jena	
	Information	District Informatics	Rabindra	
19	Technology	Officer, NIC	Kumar	
17	Department		Pradhan	
20	Rural	Executive Engineer, RD	Surendra	06782 265225
20	Development		Kumar Panda	
	Textiles,	Asst. Director, Textiles,	G.G Murmu	9040977784
	Handloom &	Handloom & Handicrafts		
21	Handicrafts			
<i>L</i> 1	Department			
	Women &	District Social Welfare	Rizwana	8093302062
	Child	Officer	Kawkab	
22	Development			
	-			
	Department		DND	
	Department Food supplies	Civil Supplies Officer	B.N Prusti	9439560560
	Food supplies	Civil Supplies Officer	B.N Prusti	9439560560
23	Food supplies & Consumer	Civil Supplies Officer	B.N Prusti	9439560560
23	Food supplies & Consumer Welfare	Civil Supplies Officer	B.N Prusti	9439560560
23	Food supplies & Consumer Welfare Department	Civil Supplies Officer District Education Officer		
23	Food supplies & Consumer Welfare Department School &		Pramod	9439560560 9437313264
	Food supplies & Consumer Welfare Department School & Mass			
23	Food supplies & Consumer Welfare Department School & Mass Education		Pramod	
	Food supplies & Consumer Welfare Department School & Mass Education Department	District Education Officer	Pramod Sadangi	9437313264
	Food supplies & Consumer Welfare Department School & Mass Education Department School &		Pramod Sadangi Maheswar	
24	Food supplies & Consumer Welfare Department School & Mass Education Department School & Mass	District Education Officer	Pramod Sadangi	9437313264
	Food supplies & Consumer Welfare Department School & Mass Education Department School & Mass Education	District Education Officer	Pramod Sadangi Maheswar	9437313264
24	Food supplies & Consumer Welfare Department School & Mass Education Department School & Mass Education Department	District Education Officer DPC, SSA	Pramod Sadangi Maheswar Panihrahi	9437313264 9437137919
24	Food supplies & Consumer Welfare Department School & Mass Education Department School & Mass Education Department Forest &	District Education Officer DPC, SSA Divisional Forest Officer,	Pramod Sadangi Maheswar Panihrahi Harsa	9437313264
24	Food supplies & Consumer Welfare Department School & Mass Education Department School & Mass Education Department Forest & Environment	District Education Officer DPC, SSA	Pramod Sadangi Maheswar Panihrahi Harsa Bardhan	9437313264 9437137919
24 25 26	Food supplies & Consumer Welfare Department School & Mass Education Department School & Mass Education Department Forest & Environment Department	District Education Officer DPC, SSA Divisional Forest Officer, Balasore	Pramod Sadangi Maheswar Panihrahi Harsa Bardhan Udgata	9437313264 9437137919 9437062743
24	Food supplies & Consumer Welfare Department School & Mass Education Department School & Mass Education Department Forest & Environment Department Culture	District Education Officer DPC, SSA Divisional Forest Officer,	Pramod Sadangi Maheswar Panihrahi Harsa Bardhan	9437313264 9437137919
24 25 26 27	Food supplies & Consumer Welfare Department School & Mass Education Department School & Mass Education Department Forest & Environment Department Culture Department	District Education Officer DPC, SSA Divisional Forest Officer, Balasore DIPRO	Pramod Sadangi Maheswar Panihrahi Harsa Bardhan Udgata Subash Niyal	9437313264 9437137919 9437062743 9437788966
24 25 26	Food supplies & Consumer Welfare Department School & Mass Education Department School & Mass Education Department Forest & Environment Department Culture	District Education Officer DPC, SSA Divisional Forest Officer, Balasore	Pramod Sadangi Maheswar Panihrahi Harsa Bardhan Udgata	9437313264 9437137919 9437062743

29	Home	Dist.Fire Officer	Poran Soren	8249342289
	Department			
	Agriculture &	Asst. Director,	Devi Prasad	06782 264153
	Farmers	Horticulture, Balaore	Panigrahi	
30	Empowerment			
	Department			
	Agriculture &	Deputy Director,	Kilash Parida	9437780784
	Farmers	Horticulture, Balasore		
31	Empowerment			
	Department			
32	Rural	Executive Engineer, RWSS	Mahesh	9861072496
	Development		Mohanty	

Figure-4.4: Information flow chart from Villages to District Emergency Operation Center (DEoC) without early warning



4.15.3 Block Emergency Operation Center (BEoC)

As per the standing instruction of Dist. Administration the Control rooms at Block Office shall operate from the month of April and continued up-to November. Control room operates from April & May for Heat wave condition where as from June to November for Flood like situation. The staff assigned for the control room duty to look after the situation and report compliance if required. Similarly control room operates in tahasil offices too. There is no institutional arrangement for BEOC at the block level, only control room and report returns done by the existing staff of the Blocks.

Sl No.	Department	Head of the Department at Block	Name of the Nodal Officer	Contact No.
	PR Deptt.	BDO,Bhograi	Diptikanta Sethi OAS	06781 231330
	PR Deptt.	BDO,Jaleswar	Diptirekha Barik OAS	06781-222228
	PR Deptt.	BDO,Baliapal	Samonath Pradhan OAS	06781-253331
	PR Deptt.	BDO,Basta	Raddas Tudu OAS	06781-252125
	PR Deptt.	BDO,Balasore	Hari hara jena OAS	06781-262147
	PR Deptt.	BDO,Remuna	Rabi Narayan Jethy OAS	06781-224369
	PR Deptt.	BDO,Nilagiri	Manorama Bhuyan OAS	06781-233236
	PR Deptt.	BDO,Oupada	Sibananda Swain OAS	06781-221236
	PR Deptt.	BDO,Bahanaga	Umakanta Nayak OAS	06781-236653
	PR Deptt.	BDO,Soro	Priyadarsani Mallik OAS	06781-221236
	PR Deptt.	BDO,Simulia	Rabindra Ku Sahu OAS	06781-239841
	PR Deptt.	BDO,Khaira	Netrananda Mallik OAS	06781-233223
	R&DM	Deviprasad Mohanty OAS	Tahasildar,Bhograi	9437044769
	R&DM	Jyotirmaya Kar ORS	Tahasildar,Jaleswar	9438690141
	R&DM	Harihar Jena OAS	Tahasildar,Baliapal	9937567661
	R&DM	Ramachandra Kisku OAS	Tahasildar,Basta	9437234023
	R&DM	Minati Jagdev	Tahasildar,Baliapal	9439827401

 Table-4.8 Important Line Departments at the Block

		OAS		
R	&DM	Bhabatarn Sahu OAS	Tahasildar,Remuna	9437265966
R	&DM	Rasmirekha Pradhan OAS	Tahasildar,Nilagiri	9437946883
R	&DM	Binay Mohanty OAS	I/C Tahasildar,Oupada	9437106596
R	&DM	Sarat Ku Mallick OAS	Tahasildar,Bahanaga	9437404643
R	&DM	R.K.Kandi ORS	Tahasildar,Soro	9439619246
R	&DM	Trishna Biswal OAS	I/C Tahasildar,Simulia	9437437857
R	&DM	Sudhir Ku Singh OAS	Tahasildar,Khaira	9439875577
Н	l& FW	CHC, Simulia	Dr bijay Ku Panda	9439982013
	I& FW	CHC, Bahanaga	Dr MK Mohanty	9439982157
Н	I& FW	CHC,Jaleswar	Dr Pravash Ch Nayak	9439996592
Н	I& FW	CHC, Nilagiri	Dr jayan Ku Panda	9439980861
H	I& FW	CHC, Balasore	Dr BK Mohapatra	9439982199
H	I& FW	CHC, Oupada	Dr Uttar Ku Dandpat	9439980809
Н	I& FW	CHC, Sora	Dr Hemant Ku Raul	9439982051
H	I& FW	CHC,Khaira	Krushna Ch Sahoo	9439982025
Н	I& FW	CHC, Basta	Dr Ratanakar Das	9439980925
H	I& FW	CHC, Remuna	Dr R.k.Baral	9439980759
H	I& FW	CHC, Bhograi	Dr Bijaya Ketan Dash	9439996650
H	I& FW	CHC, Baliapal	Dr Mihi Ku Mohapatra	9439980978

4.15.4 Any other Alternative Emergency Operation Center in the district *(Note: Structure and function to be elaborated)*

In addition to DEOC Emergency Operation Centers function at block level and line department offices.

Health Control Room: [Heat Wave]

The district level control room functions in the office of ADMO (PH), Balasore

	Contro; Rooms of CHCS					
		dical Officer	Dr.Bijaya Ketan Da	as 9439996650		
Bhograi (Jaleswar	Name of the pur HHC Block CHC	Control Room	MO I/C of CHC	Contact Nos		
1.	Balasore	06781-254702	Dr BK Mohapatra	9439982199		
2.	Sora	06782-221817	Dr Hemant Raul	9439982051		
3.	Remuna	06782-224693	Dr R.k.Baral	9439980759		
4.	Basta	06782-252232	Dr Ratanakar Das	9439980925		
5.	Bhograi	06781-231301	Dr Bijaya Ketan Dash	9439996650		
б.	Khaira	06788-233344	Krushna Ch Sahoo	9439982025		
7.	Oupada	06782-224750	Dr Uttar Ku Dandpat	9439980809		
8.	Nilagiri	06782-243384	Dr jayan Ku Panda	9439980861		
9.	Bahanaga	06788-237749	Dr MK Mohanty	9439982157		
10.	Jaleswar	06781-234695	Dr Pravash Ch Nayak	9439996592		
11.	Simulia	06788-239070	Dr bijay Ku Panda	9439982013		
12.	Baliapal	06781-253400	Dr Mihi Ku Mohapatra	9439980978		

from 1.3.17 to 15.6.17 to have a close watch on the heat wave condition. Staff deployed at the control room on a rotation basis. Similarly, at the CHCs control rooms operate under the MO I/C.

The details of control rooms are given below:

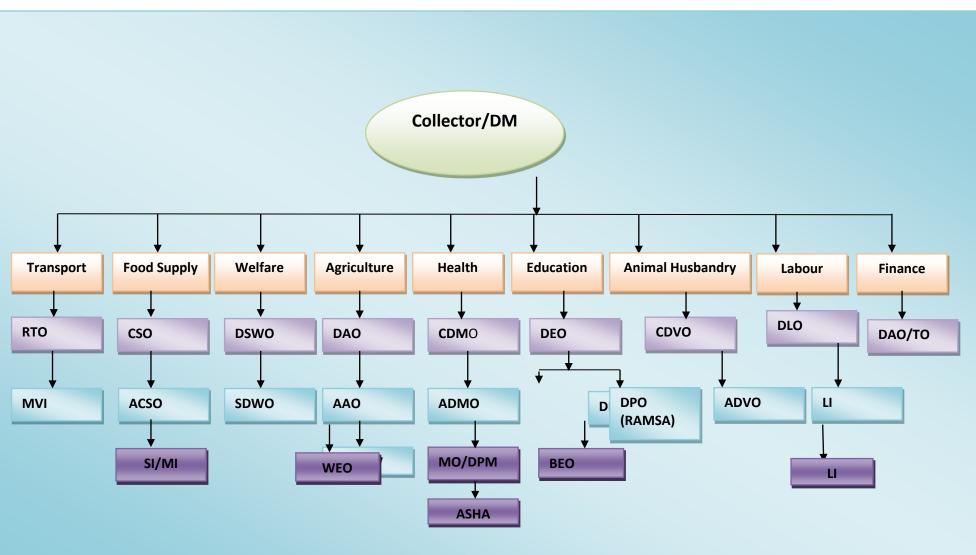
Control Room	2 nd Medical Officer		
No.06781-231301	РНЕО		
	MPHS(M)	Benudhar Naik	9439980810
	BPM	Rabindra Bhuyan	9439996663
	BDM	Smita Pramanik	9439996678
		Sukanta Pradhan	9439981027
Baliapal (CHC)	Medical Officer	Dr.Mihir	9439980978
No.06781-253400		Ku.Mohapatra	
	2 nd Medical Officer	Dr.Mandakini Jena	
	РНЕО	Purna ch.Das	9439996564
	MPHS(M)	Ramanath Kar	9439980995
	BPM	Sanjay ku.Patra	9439980984
	BDM	Sushanta Ku.Jena	8093605684
Jaleswar(Hatigarah	Medical Officer	Dr. Pravas ch Nayak	9439996592
CHC) Control No.	2 nd Medical Officer	Dr.Mohanlal Mohanty	
06781-234695	РНЕО	Shanti lata Chand	9439996595
	MPHS(M)	Benudhar Sasaml	9439981014
	BPM	Aravinda Dinda	9439996599
	BDM	Tapan ku Parida	9439981008
		1	
Basta(Basta CHC)	Medical Officer	Dr.Ratnakar Das	9439980925
'Control No.06781-	2 nd Medical Officer	Dr.Aruna ku.Bhuina	9439980929
252232	РНЕО	Smt.Bharati Panda	9439980931
	MPHS(M)	Ananda Mukhi	9439980937
	BPM	Biswajit Das	9439980932
	BDM	Ranjit ku.Jena	9439980816
Sadar (Rupsa CHC)	Medical Officer	Dr.BK Das Mohapatra	9439982199
Control No.06781-	2 nd Medical Officer	Dr.Bijay Laxmi Jena	9861458599
254702	РНЕО	Jagannath Swain	9439982226
	MPHS(M)	Pravakar Panda	9439980749
	BPM	Gobinda Ch.Mohanty	9439982225
	BDM	RK Pal	9692604221
Bahanaga(Gopalpur	Medical Officer	Dr.MK Mohanty	9439982157
CHC)Control	2 nd Medical Officer	Dr.Jayanti Nayak	
No.06788-237749	PHEO	Maheswr Malik	9439982161
	MPHS(M)	Rabindra ku Mallik	9439980747
	BPM	Rajesh kumar Bhuyan	9439982162
	BDM	Jyotshnarani Behera	9778957528
Soro(CHC)Control	Medical Officer	Dr.Hemant Ku Roul	9439982051
No.06788-221817	2 nd Medical Officer	Dr.Satya Nayak	9437238625

MPHS(M)Panchana Behera9439982067BPMKabiprasad Saboo9439982057BDMAsish ku Roula9237008079Remun (CHC)Medical OfficerDr.RK Baral9439980752246932 nd Medical OfficerDr.Gatikrushna Panda9437144189224693PHEOFakira Pradhan9439980767BPMSatyasundar Goswami9439980767BPMSatyasundar Goswami9439980767BPMSatyasundar Goswami9439980767BPMSatyasundar Goswami9439980800CHC)ControlMedical OfficerDr.Uttar ku Dandpat9439980809CHC/Control2 nd Medical OfficerDr.Rabinarayan Behera943998081N0.0782-224750PHEOSurendra Das9439980851BPMMadhusmita Baishakha9439980861Nilagir(BerhampurcMedical OfficerDr.Jayant ku Pnada9439980861No.06782-243384PHEORukmani Behera I/C9439980861PHEORukmani Behera I/C9439980863BDMSantanu Pradhan9439980863BDMAurobinda Dinda9439980863BDMAbhisekh Biswal9439980861239070MPHS(M)Krushna Ch.Sahoo9439982014PHEOBijaya Majhi94399820132 nd Medical OfficerDr.Sonali Pait9439982020BDMAbhisekh Biswal9439982020BDMSurga Kanta Barik9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439980210 <th></th> <th>PHEO</th> <th>Smt.Sanjukta Panda</th> <th>9439982056</th>		PHEO	Smt.Sanjukta Panda	9439982056
BDMAsish ku Roula9237008079Remun (CHC) Control No.06782- 224693Medical OfficerDr.RK Baral94399807592246932nd Medical OfficerDr.Gatikrushna Panda9437144189224693PHEOFakira Pradhan9439980707MPHS(M)Ratan kumar Sahu9439980767BPMSatyasundar Goswami9439980800BDMArchana Dutta9040832565Oupada(Iswarpur CHC)ControlMedical OfficerDr.Utar ku Dandpat9439980800PHEOSurendra Das9439980800NO.0782-224750Medical OfficerDr.Rabinarayan Behera9937614236PHEOSurendra Das9439980810MPHS(M)Upendra Nath Mohalik9439980851BPMMadhusmita Baishakha9439980861Nilagir(Berhampurc HC)Contral No.06782-243384Medical OfficerDr.Jayant ku Pnada9439980861Nilagir(Berhampurc HEOPHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980861DMAbhisekh Biswal9439980861Simulia(CHC) Control No.06788- 239070Medical OfficerDr.Bijaya ku Panda9439982013Simulia(CHC) Control No.06788- 239070Medical OfficerDr.Bijaya ku Panda9439982013BDMAbhisekh Biswal94399820132ndMedical OfficerDr.Bijaya ku Panda94399820132ndMedical OfficerDr.Sonali Pait9439982012BDMJayanta ku Giri9439982020BDMJayanta ku Giri943998202		MPHS(M)	Panchana Behera	9439982067
Remun (CHC) Control No.06782- 224693Medical OfficerDr.RK Baral94399807592246932nd Medical OfficerDr.Gatikrushna Panda9437144189224693PHEOFakira Pradhan9439980700MPHS(M)Ratan kumar Sahu9439980067BPMSatyasundar Goswami9439980800BDMArchana Dutta9040832565Oupada(Iswarpur CHC)Control NO.0782-224750Medical OfficerDr.Uttar ku Dandpat94399808092nd Medical OfficerDr.Rabinarayan Behera9937614236PHEOSurendra Das9439980810MPHS(M)Upendra Nath Mohalik9439980851BPMMadhusmita Baishakha9439980861No.0782-224750Medical OfficerDr.Jayant ku Pnada9439980861Nilagir(BerhampurC HC)Contral No.06782-243384Medical OfficerDr.Jayant ku Pnada9439980861Nilagir(BerhampurC HEOMedical OfficerDr.Kishor ch Das9437376621PHEORukmani Behera I/C94399808639439980862MPHS(M)Santanu Pradhan9439980863BDMAbtisekh Biswal9439980203Simulia(CHC) Control No.06788- 239070Medical OfficerDr.Sonail Pait9439982014PHEOBijaya Majhi94399820205BPMSurya kanta Barik9439982020BDMJayanta ku Giri9439980828Khaira (CHC) Control No.06788-Medical OfficerDr.D.Patnaik9439980205BPMSurya kanta Barik94399820205BPMSurya k		BPM	Kabiprasad Sahoo	9439982057
Control No.06782- 224693 2^{nd} Medical OfficerDr.Gatikrushna Panda9437144189224693PHEOFakira Pradhan9439980700MPHS(M)Ratan kumar Sahu9439980767BPMSatyasundar Goswami9439980800BDMArchana Dutta9040832565Oupada(Iswarpur CHC)ControlMedical OfficerDr.Uttar ku Dandpat9439980809NO.0782-224750Medical OfficerDr.Rabinarayan Behera9937614236PHEOSurendra Das9439980810MPHS(M)Upendra Nath Mohalik9439980851BPMMadhusmita Baishakha9439980861Nilagir(BerhampurC HC)Contral No.06782-243384Medical OfficerDr.Jayant ku Pnada9439980861Nilagir(BerhampurC HC)Contral No.06782-243384Medical OfficerDr.Kaishor ch Das9439980861Nilagir(CHC) Control No.06788- 239070Medical OfficerDr.Sonali Pait9439980861BDMAurobinda Dinda9439980803BDMAbhisekh Biswal9439980810Aurobinda Dinda943998081203Control No.06788- 239070Medical OfficerDr.Sonali Pait94399820161PHEOBijaya Majhi9439980203BDMJayanta ku Giri9439980203BDMJayanta ku Giri9439980203BDMJayanta ku Giri9439980203BDMJayanta ku Giri9439980203BDMJayanta ku Giri9439980203BDMJayanta ku Giri9439980203BDMJayanta ku Giri943998020		BDM	Asish ku Roula	9237008079
224693PHEOFakira Pradhan9439980770MPHSRatan kumar Sahu9439980767BPMSatyasundar Goswami9439980800BDMArchana Dutta9040832565Oupada(Iswarpur CHC)ControlMedical OfficerDr.Uttar ku Dandpat94399808092nd Medical OfficerDr.Rabinarayan Behera9937614236NO.0782-224750Medical OfficerDr.Rabinarayan Behera993980810MPHS(M)Upendra Nath Mohalik9439980851BPMMadhusmita Baishakha9439980861Nilagir(Berhampur HC)Contral No.06782-243384Medical OfficerDr.Jayant ku Pnada9439980861Nilagir(Berhampur HEOMedical OfficerDr.Kishor ch Das9437376621No.06782-243384Medical OfficerDr.Kishor ch Das9439980863BDMAurobinda Dinda9439980831BPMAurobinda Dinda9439980831BPMAurobinda Dinda9439980831BPMAurobinda Dinda9439980831BPMAurobinda Dinda9439980831BPMAurobinda Dinda9439982013Control No.06788- 2390702nd Medical OfficerDr.Sonali Pait9439982013PHEOBijaya Majhi9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDM </td <td></td> <td>Medical Officer</td> <td>Dr.RK Baral</td> <td>9439980759</td>		Medical Officer	Dr.RK Baral	9439980759
PHEOPakira Pradnan94399807/0MPHS(M)Ratan kumar Sahu9439980767BPMSatyasundar Goswami9439980800BDMArchana Dutta9040832565Oupada(IswarpurMedical OfficerDr.Uttar ku Dandpat9439980809CHC)Control2 nd Medical OfficerDr.Rabinarayan Behera9937614236NO.0782-224750PHEOSurendra Das9439980810MPHS(M)Upendra Nath Mohalik9439980848BDMSatyaranjan Behera9439980848BDMSatyaranjan Behera9439980861Nilagir(BerhampurCMedical OfficerDr.Jayant ku Pnada9439980861HC)Contral2 nd Medical OfficerDr.Kishor ch Das9437376621No.06782-243384PHEORukmani Behera I/C9439980871BPMAurobinda Dinda943998083BDMAbhisekh Biswal943998083BDMAbhisekh Biswal9439980371Simulia(CHC)Medical OfficerDr.Bijaya ku Panda9439982013Control No.06788-2 nd Medical OfficerDr.Sonail Pait9439982019MPHS(M)Krushna Ch.Sahoo9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439980220BDMJayanta ku Giri9439980220BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020 <td></td> <td>2nd Medical Officer</td> <td>Dr.Gatikrushna Panda</td> <td>9437144189</td>		2 nd Medical Officer	Dr.Gatikrushna Panda	9437144189
BPMSatyasundar Goswami9439980800BDMArchana Dutta9040832565Oupada(Iswarpur CHC)ControlMedical OfficerDr.Uttar ku Dandpat94399808092 nd Medical OfficerDr.Rabinarayan Behera9937614236NO.0782-224750PHEOSurendra Das9439980810MPHS(M)Upendra Nath Mohalik9439980851BPMMadhusmita Baishakha9439980861Nilagir(Berhampur HC)Contral No.06782-243384Medical OfficerDr.Jayant ku Pnada94399808612 nd Medical OfficerDr.Kishor ch Das9437376621PHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980871BPMAurobinda Dinda9439980871BPMAurobinda Dinda9439980803Simulia(CHC) Control No.06788- 239070Medical OfficerDr.Sonali Pait94399820132 nd Medical OfficerDr.Sonali Pait9439982014PHEOBijaya Majhi9439982019MPHS(M)Krushna Ch.Sahoo9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982828Khaira (CHC) Control No.06788- 233344PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099MPHS(M)Santosh ku Bachhini9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982099	224693	РНЕО	Fakira Pradhan	9439980770
BDMArchana Dutta9040832565Oupada(Iswarpur CHC)Control NO.0782-224750Medical OfficerDr.Uttar ku Dandpat94399808092ndMedical OfficerDr.Rabinarayan Behera9937614236PHEOSurendra Das9439980810MPHS(M)Upendra Nath Mohalik9439980851BPMMadhusmita Baishakha9439980848BDMSatyaranjan Behera9439980861Nilagir(BerhampurCMedical OfficerDr.Jayant ku Pnada9439980861HC)Contral No.06782-2433842nd Medical OfficerDr.Kishor ch Das9437376621PHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980871BPMAurobinda Dinda9439980831BDMAbhisekh Biswal94399802013Control No.06788- 2390702nd Medical OfficerDr.Bijaya ku Panda9439982014PHEOBijaya Majhi9439982013Control No.06788- 2333442nd Medical OfficerDr.D.Patnaik9439980202BDMJayanta ku Giri943998202BDMJayanta ku Giri943998202BDMJayanta ku Giri943998238Khaira (CHC) Control No.06788- 233344Medical OfficerDr.D.Patnaik943998288PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982099MPHS(M)Santosh ku Bachhini9439982091		MPHS(M)	Ratan kumar Sahu	9439980767
Oupada(Iswarpur CHC)Control NO.0782-224750Medical OfficerDr.Uttar ku Dandpat94399808092nd Medical OfficerDr.Rabinarayan Behera9937614236PHEOSurendra Das9439980810MPHS(M)Upendra Nath Mohalik9439980851BPMMadhusmita Baishakha9439980848BDMSatyaranjan Behera9439980861Nilagir(BerhampurcMedical OfficerDr.Jayant ku Pnada9439980861No.06782-2433842nd Medical OfficerDr.Kishor ch Das9437376621PHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980863BDMAbrisekh Biswal9439980863BDMAbhisekh Biswal94399802013Control No.06788- 2390702nd Medical OfficerDr.Sonali Pait9439982013PHEOBijaya Majhi9439982013Control No.06788- 2333442nd Medical OfficerDr.D.Patnaik9439980828Khaira (CHC) Control No.06788- 233344Medical OfficerDr.D.Patnaik9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982082XiataPHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982099BPMSantosh ku Bachhini9439982099BPMSantosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982091		BPM	Satyasundar Goswami	9439980800
CHC)Control NO.0782-224750 2^{nd} Medical OfficerDr.Rabinarayan Behera9937614236PHEOSurendra Das9439980810MPHS(M)Upendra Nath Mohalik9439980851BPMMadhusmita Baishakha9439980848BDMSatyaranjan Behera9439980861Nilagir(BerhampurCMedical OfficerDr.Jayant ku Pnada9439980861HC)Contral2 nd Medical OfficerDr.Kishor ch Das9437376621No.06782-243384PHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980863BDMAbrisekh Biswal9439980863BDMAbhisekh Biswal94399802013Control No.06788- 2390702 nd Medical OfficerDr.Sonali Pait9439982014PHEOBijaya Majhi9439982025BPMSurya kanta Barik9439980225BPMSurya kanta Barik9439980225BPMJayanta ku Giri9439980225BPMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020Control No.06788- 233344PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099MPHS(M)Santosh ku Bachhini9439982090BPMMuktikanta Panigrahi9439982092		BDM	Archana Dutta	9040832565
NO.0782-224750PHEOSurendra Das9439980810MPHS(M)Upendra Nath Mohalik9439980851BPMMadhusmita Baishakha9439980848BDMSatyaranjan Behera9439980861Nilagir(BerhampurCl HC)Contral No.06782-243384Medical OfficerDr.Jayant ku Pnada94399808612 nd Medical OfficerDr.Kishor ch Das9437376621PHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980863BDMAbisekh Biswal9439980863BDMAbhisekh Biswal9439980201Simulia(CHC) Control No.06788- 239070Medical OfficerDr.Sonali Pait94399820132 nd Medical OfficerDr.Sonali Pait9439982014PHEOBijaya Majhi9439982019MPHS(M)Krushna Ch.Sahoo943998020BDMJayanta ku Giri943998020BDMJayanta ku Giri943998020BDMJayanta ku Giri943998020BDMJayanta ku Giri9439982020BDMJayanta ku Giri943998228233344PHEOBalaram Palai943998209MPHS(M)Santosh ku Bachhini943998209BPMMuktikanta Panigrahi943998209BPMMuktikanta Panigrahi943998209BPMMuktikanta Panigrahi943998209BDMAshok ku Sahoo9439982112BDMAshok ku Sahoo9439982112	Oupada(Iswarpur	Medical Officer	Dr.Uttar ku Dandpat	9439980809
PHEOSurendra Das9439980810MPHS(M)Upendra Nath Mohalik9439980851BPMMadhusmita Baishakha9439980848BDMSatyaranjan Behera9439980861Nilagir(BerhampurcMedical OfficerDr.Jayant ku Pnada9439980861HC)Contral2nd Medical OfficerDr.Kishor ch Das9437376621No.06782-243384PHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980863BDMAburobinda Dinda9439980863BDMAbhisekh Biswal9439982013Control No.06788-2nd Medical OfficerDr.Sonali Pait9439982014239070PHEOBijaya Majhi9439982014PHEOBijaya Majhi9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri943998208233344PHEOBalaram Palai943998209MPHS(M)Santosh ku Bachhini943998209BPMMuktikanta Panigrahi943998209BPMMuktikanta Panigrahi943998209BPMSantosh ku Sahoo943998209		2 nd Medical Officer	Dr.Rabinarayan Behera	9937614236
BPMMadhusmita Baishakha9439980848BDMSatyaranjan Behera9439980861Nilagir(BerhampurCMedical OfficerDr.Jayant ku Pnada9439980861HC)Contral2 nd Medical OfficerDr.Kishor ch Das9437376621No.06782-243384PHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980863BDMAurobinda Dinda9439980863BDMAbhisekh Biswal94399802019Simulia(CHC)Medical OfficerDr.Bijaya ku Panda9439982013Control No.06788-2 nd Medical OfficerDr.Sonali Pait9439982014239070PHEOBijaya Majhi9439982020BDMSurya kanta Barik9439982020BDMSurya kanta Barik9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982091BDMAshok ku Sahoo9439982101	NO.0782-224750	РНЕО	Surendra Das	9439980810
BDMSatyaranjan Behera9439980861Nilagir(BerhampurCMedical OfficerDr.Jayant ku Pnada9439980861HC)Contral2 nd Medical OfficerDr.Kishor ch Das9437376621No.06782-243384PHEORukmani Behera I/C9439980862PHEORukmani Behera I/C9439980863BPMAurobinda Dinda9439980863BDMAbhisekh Biswal9439980203Control No.06788-2 nd Medical OfficerDr.Bijaya ku Panda9439982013239070Medical OfficerDr.Sonali Pait9439982019MPHS(M)Krushna Ch.Sahoo9439982025BPMSurya kanta Barik9439982020BDMJayanta ku Giri943998023Khaira (CHC)Medical OfficerDr.D.Patnaik9439982100Control No.06788-2 nd Medical OfficerDr.D.Patnaik9439982200BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982202BDMBalaram Palai943998208Varia (CHC)PHEOBalaram Palai943998209MPHS(M)Santosh ku Bachhini943998209BPMMuktikanta Panigrahi943998209BPMMuktikanta Panigrahi943998209BPMSantosh ku Bachhini943998209BPMMuktikanta Panigrahi943998209BPMSantosh ku Bachhini943998209BPMMuktikanta Panigrahi943998209BPMMuktikanta Panigrahi943998209BPMSantosh ku Bachhini943998209 <td></td> <td>MPHS(M)</td> <td>Upendra Nath Mohalik</td> <td>9439980851</td>		MPHS(M)	Upendra Nath Mohalik	9439980851
Nilagir(BerhampurC HC)ContralMedical OfficerDr.Jayant ku Pnada9439980861No.06782-2433842nd Medical OfficerDr.Kishor ch Das9437376621PHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980863BDMAurobinda Dinda9439980863BDMAbhisekh Biswal9439980203Control No.06788- 239070Medical OfficerDr.Sonali Pait943998070Medical OfficerDr.Sonali Pait9439982014PHEOBijaya Majhi9439982020BDMSurya kanta Barik9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri94399821002nd Medical OfficerDr.Sanjib Biswal9439982100BDMJayanta ku Giri9439982200BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020Balaram Palai94399820339439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982091BDMAshok ku Sahoo9439982092BDMAshok ku Sahoo		BPM		9439980848
HC)Contral No.06782-243384 2^{nd} Medical OfficerDr.Kishor ch Das9437376621PHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980863BDMAurobinda Dinda9439980863BDMAbhisekh Biswal9439980029Simulia(CHC) Control No.06788- 239070Medical OfficerDr.Bijaya ku Panda9439982013PHEOBijaya Majhi9439982014PHEOBijaya Majhi9439982019MPHS(M)Krushna Ch.Sahoo9439982020BDMSurya kanta Barik9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982100Control No.06788- 233344PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982019BDMSantosh ku Sahoo9439982010		BDM	Satyaranjan Behera	9439980861
No.06782-243384PHEORukmani Behera I/C9439980862MPHS(M)Santanu Pradhan9439980871BPMAurobinda Dinda943998083BDMAbhisekh Biswal943998083Simulia(CHC)Medical OfficerDr.Bijaya ku Panda9439982013Control No.06788-2 nd Medical OfficerDr.Sonali Pait9439982014239070PHEOBijaya Majhi9439982019MPHS(M)Krushna Ch.Sahoo9439982025BPMSurya kanta Barik9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982100233344PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982092BPMSantosh ku Sahoo9439982019	Nilagir(BerhampurC	Medical Officer	Dr.Jayant ku Pnada	9439980861
PHEORukinani Benera PC9439980862MPHS(M)Santanu Pradhan9439980871BPMAurobinda Dinda943998083BDMAbhisekh Biswal943998063BDMAbhisekh Biswal9439981029Simulia(CHC)Medical OfficerDr.Bijaya ku Panda9439982013Control No.06788-2 nd Medical OfficerDr.Sonali Pait9439982014PHEOBijaya Majhi9439982019MPHS(M)Krushna Ch.Sahoo9439982020BDMSurya kanta Barik9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMJayanta ku Giri9439982020BDMBalaram Palai9439982088233344PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982012BDMAshok ku Sahoo9439982101		2 nd Medical Officer	Dr.Kishor ch Das	9437376621
BPMAurobinda Dinda9439980863BDMAbhisekh Biswal9439981029Simulia(CHC) Control No.06788- 239070Medical OfficerDr.Bijaya ku Panda94399820132 nd Medical OfficerDr.Sonali Pait9439982014PHEOBijaya Majhi9439982019MPHS(M)Krushna Ch.Sahoo9439982025BPMSurya kanta Barik9439982020BDMJayanta ku Giri943998028Khaira (CHC) Control No.06788- 233344Medical OfficerDr.D.Patnaik94399821002 nd Medical OfficerDr.Sanjib Biswal9439982099MPHS(M)Santosh ku Bachhini9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101	No.06782-243384	PHEO	Rukmani Behera I/C	9439980862
BDMAbhisekh Biswal9439981029Simulia(CHC) Control No.06788- 239070Medical OfficerDr.Bijaya ku Panda94399820132 nd Medical OfficerDr.Sonali Pait9439982014PHEOBijaya Majhi9439982019MPHS(M)Krushna Ch.Sahoo9439982025BPMSurya kanta Barik9439982020BDMJayanta ku Giri9439980828Khaira (CHC) Control No.06788- 233344Medical OfficerDr.D.Patnaik94399821002 nd Medical OfficerDr.Sanjib Biswal9439982099MPHS(M)Santosh ku Bachhini9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101		MPHS(M)	Santanu Pradhan	9439980871
Simulia(CHC) Control No.06788- 239070Medical OfficerDr.Bijaya ku Panda94399820132 nd Medical OfficerDr.Sonali Pait9439982014PHEOBijaya Majhi9439982019MPHS(M)Krushna Ch.Sahoo9439982025BPMSurya kanta Barik9439982020BDMJayanta ku Giri9439980828Khaira (CHC) Control No.06788- 233344Medical OfficerDr.D.Patnaik9439982020BPMBalaram Palai9439982020BPMBalaram Palai9439982089MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101		BPM	Aurobinda Dinda	9439980863
Control No.06788- 239070 2^{nd} Medical OfficerDr.Sonali Pait9439982014PHEOBijaya Majhi9439982019MPHS(M)Krushna Ch.Sahoo9439982025BPMSurya kanta Barik9439982020BDMJayanta ku Giri9439980220BDMJayanta ku Giri9439982020Control No.06788-Medical OfficerDr.D.Patnaik233344PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982100BDMAshok ku Sahoo9439982112BDMAshok ku Sahoo9439982101		BDM	Abhisekh Biswal	9439981029
239070PHEOBijaya Majhi9439982019MPHS(M)Krushna Ch.Sahoo9439982025BPMSurya kanta Barik9439982020BDMJayanta ku Giri9439980828Khaira (CHC) Control No.06788- 233344Medical OfficerDr.D.Patnaik9439982100PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101	Simulia(CHC)	Medical Officer	Dr.Bijaya ku Panda	9439982013
PHEOBijaya Majili9439982019MPHS(M)Krushna Ch.Sahoo9439982025BPMSurya kanta Barik9439982020BDMJayanta ku Giri9439980828Khaira (CHC)Medical OfficerDr.D.Patnaik9439982100Control No.06788-2 nd Medical OfficerDr.Sanjib Biswal9439982099PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101		2 nd Medical Officer	Dr.Sonali Pait	9439982014
BPMSurya kanta Barik9439982020BDMJayanta ku Giri9439980828Khaira (CHC) Control No.06788- 233344Medical OfficerDr.D.Patnaik94399821002 nd Medical OfficerDr.Sanjib Biswal9439982288PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101	239070	РНЕО	Bijaya Majhi	9439982019
BDMJayanta ku Giri9439980828Khaira (CHC) Control No.06788- 233344Medical OfficerDr.D.Patnaik9439982100PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101		MPHS(M)	Krushna Ch.Sahoo	9439982025
Khaira (CHC) Control No.06788- 233344Medical OfficerDr.D.Patnaik94399821002 nd Medical OfficerDr.Sanjib Biswal9439989288PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101		BPM	Surya kanta Barik	9439982020
Control No.06788- 2333442 nd Medical OfficerDr.Sanjib Biswal9439989288PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101		BDM	Jayanta ku Giri	9439980828
233344PHEOBalaram Palai9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101	Khaira (CHC)	Medical Officer	Dr.D.Patnaik	9439982100
MPHEOBalaran Palar9439982099MPHS(M)Santosh ku Bachhini9439982099BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101		2 nd Medical Officer	Dr.Sanjib Biswal	9439989288
BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101	233344	РНЕО	Balaram Palai	9439982099
BPMMuktikanta Panigrahi9439982112BDMAshok ku Sahoo9439982101		MPHS(M)	Santosh ku Bachhini	9439982099
		BPM	Muktikanta Panigrahi	9439982112
9439981021		BDM	Ashok ku Sahoo	9439982101
				9439981021

Details of <u>TOP OFFICIALS</u> posted at <u>STATE/DISTRICT/SUB DIVISION /BLOCK</u> level with <u>HIERARCHY/ORGANOGRAM</u>

SHQ/S	SHQ/State Level					
Sl. No.	Department	Designation of the Officer	Name of the Officer	Contact No.	Office Phone No.(Landline)	
DHQ/I	District/ Division Le	evel				
1	CDM&PH Office	CDM&PHO I/C	Dr. Dulalsen Jagdev	9439981999		
2	DHH Balasore	DMO(Medical Service)-cum- Superintedent	Dr. Pravat Kumar Behera	9439982002		
3	CDM&PH Office	DPHO	Dr. Sandhya Rani Patnaik	9439982001		
4	CDM&PH Office	ADPHO(FW)	Dr. Paresh Ch. Nandi	9439996688		
5	Dist. Malaria Office	ADPHO(VBD)	Dr. Sasanka Sekhar Choudhury	9439989803		
6	Dist. TB Office	ADPHO(TB)	Dr. Girish Ch. Pati	9439982003		

IMPORTANT TELEPHONE NUMBERS



4.13 Coordination structure at the District level and down the line

Abbreviations:

- RTO: Regional Transport Officer
- MVI: Motor Vehicle Inspector
- CSO: Civil Supply Officer
- ACSO: Assistance Supply Officer
- SI: Supply Inspector
- MI: Marketing Inspector
- DSWO: District Social Welfare Officer
- SDWO: Sub-divisional Welfare Officer
- DAO: District Agriculture Officer
- AAO: Assistant Agriculture Officer
- VAW: Village Agriculture Worker
- CDMO : Chief District Medical Officer
- ADMO : Additional District Medical Officer
- MO : Medical Officer
- DPM: District Programme Manager
- ASHA: Accredited Social Health Activist
- DEO: District Education Officer
- DPO (SSA): District Programme Officer, Sarva Shiksha Abhiyan
- DPO (RMSA); District Programme Officer, Rashtriya Madhyamik Shiksha Abhiyan
- BEO: Block Education Officer
- CDVO: Chief District Veterinary Officer
- ADVO: Additional District Veterinary Officer
- LI : Life stock Inspector
- DLO: District Labour Officer
- LI: Labour Inspector
- DAO / TO: District Accounts Officer / Treasury Officer

4.16 GO-NGO Coordination before and after disaster in the district

Facilitate formation of and participation in State and District level task forces, advocate for formal and institutionalized engagement, and develop protocols for consultative status with NDMA, Planning Commission, Finance Commission, National Executive Committee, SDMA, State Planning Boards, State Executive Committees and such other bodies, including nodal ministries/departments/agencies, on mainstreaming disaster management concerns Initiate appropriate mechanisms for mainstreaming DM concerns with corporate, financial and insurance bodies, professional associations, academic bodies, media and such other networks/ associations.Establish community level coordination mechanisms.Assist in developing and

participating in GO- NGO Inter-Agency Coordination Mechanisms Participate in NDMA's NGO Advisory Committee Encourage Contingency Planning at community levels Assist in development, piloting, validation and updating of the district level contingency and preparedness plan Promote and support national projects on risk mitigation Thus, the tasks they are engaged in focus on: Creating awareness Early warning dissemination Resource mobilization Capacity building at different levels Promotion of alternative technology for housing/agriculture sectors etc. Linkage between service providers and end users in disaster affected regions Sensitizing community/other stakeholders Resolution of Conflict Facilitation of the process of Contingency Plan Vulnerability and Risk Assessment Source: The Business of NGOs are Development of Resource Inventory Facilitation of Mock Drills Provision of services to the vulnerable areas Setting up of Grain/Seed Banks/ or avenues for alternative income generation activities Establishing network among services Promoting alternative technology and traditional wisdom in providers reduction of vulnerability Creating linkages between research and development programs Promoting community based institutions to sustain the activities Helping in Advocacy/Policy Formulation Supplementing modern coping mechanism strategies with traditional knowledge

4.17 Role of Corporate Sector in the district relating to Disaster Management

Corporate sectors can be a part of the following:

o Awareness generation among the stakeholders like, Community, PRIs, Students, Teachers, SHGs, Youth Clubs etc.

- o Capacity building training programmes for the first responders
- o Mock drills (both on-site & off-Site) /
- o Demonstration of rescue techniques in periphery villages with the local available resources
- o Development of on-site and off-site DM plans
- o Preparation of inventory of resources

o Sensitization programmes in periphery villages or adopted villages

o Organisation of annual events to aware the local community on various aspects of disaster management

o Promotion of Alternative livelihood programmes for the affected populace

o Working in collaboration with the government and community to develop skills and give effective response to the disasters in both short term and long term.

4.18 Public Private Partnership: Public & Private Emergency service facilities available in the district.

Initiatives have been taken by National Health Mission, Health & FW Deptt. Odisha to undertake partnership arrangement in meeting the growing needs for health services. The need for partnership in healthcare has arisen from the need to augment the availability of healthcare services, enhance accessibility of intended beneficiaries and enable various models for enriching the quality of healthcare.

STATE MANDATE IN PARTNERSHIP IN HEALTH:

- 1. Improving access to health care services for the vulnerable.
- 2. Reaching to the most unreached areas.

INSTITUTIONAL ARRANGEMENTS:

1. District level, there is a District NGO Committee headed by Collector & DM to explore the possibilities for NGO intervention and recommends the proposals to the State for necessary decision/approval.

2. There is a State NGO Committee of Odisha State Health & FW Society under the Chairpersonship of Principal Secretary, H&FW Department to take appropriate decision on sanction/approval of NGO projects in health sector.

3. A full-fledged 'PPP Cell' is operational at the Mission Directorate, NHM-Odisha to facilitate & manage the partnership projects.

4. A uniform standard followed for selection of partner NGO for involvement.

SCOPE FOR INSTITUTIONAL PARTNERS:

Both NGOs and corporate houses are engaged as implementing partners in NHM.

1. NGOs, selected through a transparent selection process, are provided with grant-in-aid from NHM to implement the projects.

The Government of Odisha has initiated comprehensive pre-hospital emergency medical service with introduction of a fleet of ambulances to cover the entire State in a phased manner. *The aim is to provide Emergency Ambulance Service free of cost to the people of Odisha*. This will facilitate an integrated and comprehensive emergency health care management in the State providing high-end ambulance transportation system from the doorstep of the patient to the appropriate care in a hospital. The aim is to provide quality emergency care transport within the shortest possible time in an emergency, ensure delivery of quality emergency care across the chain of services with a proper emergency management system. This fleet will comprise of both 'Basic Life Support' (BLS) and 'Advance Life Support' (ALS) ambulances.

There are few industries like Birla Tyers, Emami paper mills having emergency units under their CSR activities. And there is also Jyothi private Hospital which providing Ambulance service at emergency situation.

Table-4.10 Contact Details of Private emergency services

Sl. No.	Name of the Contact Person	Contact No.
1	Jyothi Hospital Ambulance	06782-254496
	Service	
2	Red Cross	06782-262122

4.19 Multi Purpose Cyclone Shelters (MCS) in the district

a) (GIS Maps for location of MCS may be incorporated)

b) Details of Cyclone Shelter Management and Maintenance Committee (CSMMC) :

Procedure for formation of Cyclone Shelter Management & Maintenance Committee (CSMMC) in Flood Shelters and other information

The completed Multipurpose Flood Shelters constructed by OSDMA will be handed over to the community based Cyclone Shelter Management and Maintenance Committees (CSMMC).

Composition:

The CSMMC will be constituted in a Special Meeting convened by the local Sarpanch/Executive Officer in the shelter village including served villages. The CSMMC will have around 21-25 members as detailed bellow. The Sarpanch of the concerned Gram Panchayat/Executive Officer of concerned ULB will function as the **President** of the CSMMC. One representative of the vulnerable community, selected by General Body or in case of urgency nominated by the President, will function as the **Secretary** of the CSMMC.

	Official Members	
1.	Sarpanch/Executive Officer	President
2.	Local Tahasildar	Member
3.	Local Medical Officer (CHC/PHC)	Member
4.	Asst. Engineer/Jr. Engineer of Local	Member(s)
	Block and/or Engineer/Jr. Engineer of RD	
	dept	
5.	Local Revenue Inspector	Member
6.	Executive officer of the Gram Panchayat /	Member
	Councilor (Ward Member) of ULB	
7.	Headmaster/Principal of the school/college	Member
	closer to which the MCS has been	

	constructed	
8.	Local ANM	Member
9.	Local Anganwadi worker	Member
	PRI representatives	
10.	Concerned ward member of the MCS	Member
	village	
11.	Concerned ward members of hamlets of	Member (1-3)
	served villages which the MCS serves	
	Community representatives	
12.	One community volunteer to be selected as	Secretary
10		
13.	Representative of Local N.G.O./village	Member
13.	Representative of Local N.G.O./village club	Member
13. 14.		Member Member
	club	
14.	club Women representative	Member

Registration:

The CSMMC will be registered under the Societies Registration Act, 1860. The FSMMC will have joint bank account in the name of Secretary and President. A standard Bye-Law has been prepared for all CSMMC and a copy of the same will be sent latter.

The procedures and conditions laid down in the bye-law will be standard guidelines for functioning of the CSMMC.

Training and capacity building:

The CSMMCs will be provided with different types of search & rescue and disaster management equipment from time to time and the committee will be responsible for safe custody and maintenance of the building as well as the equipment.

CSMMC members will be trained on disaster management & shelter management skills and record keeping procedures. Selected task force members of shelter village will be imparted training on first-aid and search & rescue skills.

Use, Management and Maintenance of the building:

The Flood shelter buildings will be used for class room purposes of the school or college during normal time. During disaster time, the same will be used for shelter purposes of the vulnerable people. Besides the building can be used for community purposes like as community halls, anganwadi centres, marriage mandaps, training centres, for organizing social functions , etc. under permission of CSMMC. The CSMMC may decide to put the building for temporary economic use and collect user fees from the user at a rate decided by the CSMMC through resolution. User fees so collected will be kept in the joint account and be used for day-to-day maintenance on proper resolution and accounting. The shelter building cannot be given on rent for residential or other private uses.

The CSMMC will be responsible for day-to-day maintenance of the shelter building and its use during normal time, disaster time and post-disaster time.

Procedure for formation of CSMMC:

As per Project requirement, the CSMMC will be constituted during the execution of works so that the committee will be acquainted with the process of execution which will ultimately help in smooth handing over the completed Flood shelters. Besides, constitution of the committee at this stage will help in social auditing of the works.

The Constitution of CSMMC involves a social process in different levels and social mobilization is required for educating the vulnerable community before identifying the members of the CSMMC and task force members. Coordination with the Block administration, concerned local officials, PRI members like Sarpanch and Ward Member and community members and local NGO/ volunteers and widespread discussion on disaster management and shelter management activities are required. For coordination and wide circulation of the meeting notice, services of local nodal NGO/ volunteers will be utilized. Since the village community and other Government, PRI and community members will be present in the Special Meeting.

OSDMA has identified nodal NGOs for the Blocks to coordinate shelter related activities at the block and village levels. The services of nodal NGOs are being utilized for day-to-day shelter management, mock drill, disaster management and training purposes in our existing shelters.

Sl No.	Name of the MCS	Location	Name of President	Cont act No.	Name of Secretary	Contact No.
1	UGME School	Sahabajpur			Narendranath Pattayat	9438740289
2	Udayapur Govt.UGME	Udayapur			Arun Kumar Giri	09800358694

	School			
3	Near Primary School	Krushnanaga	Harekrushna Mandal	9237322740
4	UP school	Bichitrapur	Hemanta Kumar Bhuyan,	9238221806
5	Near Bhusendeswar Mahadev Temple/UP School	KUMBHIRG ADI	Sri Jitendra Barik	8594813697
6	Adjancent to Kirtania nodal Primary School	KIRTANIA (Jalpahi)	Sri Sushanta Ghadei	9583641818
7	Kanthi Bhaunri Nodal U.P.School	KANTHIBH AUNRI	Sri Purna Ch. Patra	9938742775
8	Inside Bhograi High School campus	Jalapahi	MAHAMMA D KHURASHE D 8984810756	8984810756
9	Jairampur Nodal U.P.(ME) School	Jairampur	ANIL KUMAR JENA	9439499658
10	Hasimpur Primary School	Talasari	KANHU CHARAN BEHERA	9437957948

11	Narayanpurpa tna Primary School	Ranakotha	Sri Saktipada Giri	9938270294, 9237035779
12	M.E. School Pochima Kankadapal	Narayanpurpa tna	Ajaya kumar Jena Secretary,	923894566
13	Aruadam Primary School	Paschima Kankadapal (Choumukha)	Ramanatha Biswal	9861848547
14	K.C. Primary School	Navada	DamodarPani grahi	9938378120
15	Saraswati Nodal U.P. (M.E) School	Kalasamuli	Susant Kumar Mallik	8018940720
16	Primary School	Pratappur	Dasarath Rout	9938867678
17	Jaganath M.ESchool, Anladiha	ANLADIHA	Sri Kamala Kanta Behera,	9238229063
18	Near Dagara ME School	DAGARA	Tirtha Kumar Nag,	9583695429
19	Suradhiha Nodal U.P.School	SURADIHA	Direndra Nath Hazra	9668372779
20	Near K.C.Nodal U.P.School	PAKMUNDI	Sri Bibhuti Karan, 9937778704	9937778704

21	Panchupali UP School	PANCHUPA LI	Sri Sanjib Kumar Pradhan	8763388348
22	Bishnupur Nodal School Campus	Bishnupur	SOROJ KUMAR DAS	8093134842
23	Baburam UP (ME) School	Bisikadeipur	CHANDRAK ANTA MALLICK	9178632582
24	Primary School	Mohabala	HARIPADA SAHOO	7894514608
25	Deula Residential Sebashram	Deula	ADHIR KUMAR PATRA	9040345030
26	Gobindapur U.G. U.P.School	Gobindapur	ANANDA BEHERA	9178773217
27	In side the Ikdapal U.P. School	Ikrapal	SRI SUDARSAN JENA	943788494
28	Dakhina Jambirai primary School	Jambhirai (DAKHINI)	SUSANTA KUMAR SENAPATI	8594839433

29				SUDHIR	9776329928
29	Kulhachada U.P. School	Jamkunda		KUMAR JENA	9110329920
30	Near Dandipada College, Kunduli	Kundali		BALARAM MOHAPATR A	9778226461
31	Pipili Primary School, Kankadapal	Purba Kankadapala		SAPAN MOHANTY	8763515633
32	Saudihi Harmandir U.P.School	Saudihi		SUBAL KUMAR JENA	9178014823
33	Bhagban Chandra Uchha Inraji Bidyalaya	Kainagiri		Sri Harish Patra	8599882062
34	Maninageswa r UGME School	Bardhanpur		MANORANJ AN PUHAN	9777168495
35	UP School	Kasafal	Rupalini swagatik a Samal	Sri Anand Kumar Patra	801819915

36	SKR High School	Kalabudhi		Ashok Kumar Mallick	9040764829
37	ME School	Talabarei		Binod Gopal Karan	9853622092
38	Union High School	Ranasahi		Sri Ramakanta Nayak	943726769
39	Alumeda U.P. School campus	Alumeda		BISWA NATH PATTAYAT	7852954609
40	Brundabati Uccha Ingraji Bidyapitha	Badakia		SURYAKAN TA DAS	9861777955
41	Binjha Uchha /Upra Bidyalaya	Binjha		MANORANJ AN PUHAN	9777168495
42	Panchayat High School, Gopinathpur	Gopinathpur		RAMA CHANDRA MALLIK	8658763245
43	Gudu Primary Nodal U.P.School campus	Gudu Pahi	Siuli Mandal	SANTOSH KUMAR MANDAL	9937818809

44	Hidigan Panchyat Samiti M.E. School	Hidigan	Dibakar Raul	BHOLA NATH BERA	9437176499
45	In front of Jaydevkasba Pahi U.P.M.E.Scho ol	Jaydebkasaba Pahi		KALIPADA SHASAMAL	9861793244
46	Udayanagar P.S. campus	Kayakadala		S.K HATAM UDDIN	7873338754
47	U.G.M.E. School, Koilisahi Campus	Koilsahi		NRUSHING A CHARAN BARIK	9238828522
48	Panchapada Sebashram U.P. School	Panchpada		ALOK KUMAR BERA	9437137883
49	Parakhi High School campus	Parakhi	Sunil Kumar Sethi	DIPAK KUMAR ACHARYA	7873672701
50	Sartha U.P. School campus	Sartha	Uttam majhi	SUBASH PATRA	9692060166

51	Sathabindha Primary School	Sarthabindha		SAPAN KUMAR PATRA	9937535114
52	Mirjapur P.S.campus	Srikona (B)	Purnima Jena	S.K JABAR UDDIN	9853629145
53	Near Jetty	Bahabalpur	Sukumar Mali	MANAS KUMAR MAITY	9238689281
54	Nodal UP School, Bhimpur	Bhimpur		Sri Bismaya Ku Das	9439700999
55	Primary School	Inchudi		HAREKRUS HNA BHANJA	9938665512
56	Urbasi High School, Boita	Boita		KAMAL LOCHAN SAHU 9437545164	9437545164
57	Tilotama ME School	Talapada		Sri Bidyadhar Mallik	9658032999
58	UGUP School	Tundara		Sri Purusottam Barik	8895292729
59	Near Jetty	JAMUKA		Sri Rajendra Mahalik,	9668843737

60	Near Chaka Srirampur UP School	CHAKA SRIRAMPU R	Sri Satyaranjan Das	9853607135
61	Near UP School, Rehang (Community Land)	REHANG	BDO may contact for organize/arra nge the Mock Drill presently.	
62	Near Inchudipahi Primary School	Kalamatipahi	GAUTTAM KUMAR RANA	7894966449
63	Khadu Pahi Nodal U.P.School	Khadu Pahi	HAREKRUS HNA BHANJA	9938665512
64	Umamani Uchha Bidya Pitha/ Sridhara Mohanty M.E.School	Mahamadaba d	KAMAL LOCHAN SAHU	9437545164
65	Maharajpur High School	Maharajapur	BASNTA KUMAR PANIGRAHI	8895577896
66	Sartha U.P. School campus	Sarthabindha	SUBASH PATRA,AGE 9692060166	9692060166
67	Maharajpur High School	Mandogaon	BASNTA KUMAR PANIGRAHI	8895577896

68	S. P. High School	Barajadeuli	Sri Nisikanta Biswal	9437804530
69	Nodal M.E School	Moharudrapu r (Kheranga)	Sri Sumanta Dash	9438551260
70	LP School, Gandhiana	GANDHIAN A	Harekrushna Jena	9777014619
71	Inside High School Campus	KURUDA	Gajendra Prasad Nayak,	9938801507
72	Malika Sahi UP School	NUAPUR	Shyamsundar Malik,	9938614646
73	Gobinda Chandra U.P School ODASALA	ODASALA	Sri Mrutyunjay Mishra,	9938489050
74	Near Jetty	Panchubisa	KAILASH CHANDRA DAS	9937172877
75	Lal Mohon High School	Bajana	KAMALKA NTA SAMAL	9777862100

76	Inside U.P. School Baripada	Baripada	SARAT CHANDRA PADHI	9438180112
77	Near Bishnupur Women's College	Bishnupur	ANANTA PRASAD PANDA	06788- 285744
78	Adjacent to UP School	Kochiakoili	HAREKRUS HNA BEHERA	7560429583
79	Adjacent to UP School	Paikasta	JAGADISH CHANDRA BEHERA	9439401202
80	In front of Sahaspura U.P. School	Sahaspura	SANJAY KUMAR	9937498817
81	Jhadata UGME School	Jhadata	To be Form shortly	
82	Balabhadra High School	Gud	Chandrakanta Nayak 9937606065	9937606065
83	Adjacent to Pakhar High School	Pakhar	SANKARSA N NAYAK,	8908375249
84	Adjacent to Tentei High School	Tentei	SARAT CHANDRA PANIGRAHI	9437531982

Table-4.11: Details of CSMMC

c) Equipments provided to the MCS

Sl	Name of the	Location	Equipments	Status		Remarks
No.	MCS		Provided	Operational	Non Operational	
1	UGME School	Sahabajpur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		Non operation al equipme
2	Udayapur Govt.UGME School	Udayapur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		nt needs to be replaced or repaired
3	Near Primary School	Krushnanagar	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	Non Operational	
4	UP school	Bichitrapur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
5	Near Bhusendesw ar Mahadev Temple/UP School	KUMBHIRGA DI	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
6	Adjancent to Kirtania nodal Primary School	KIRTANIA (Jalpahi)	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
7	Kanthi Bhaunri Nodal U.P.School	KANTHIBHA UNRI	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		

8	Inside Bhograi High School campus	Jalapahi	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
9	Jairampur Nodal U.P.(ME) School	Jairampur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
10	Hasimpur Primary School	Talasari	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
11	Narayanpurp atna Primary School	Ranakotha	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
12	M.E. School Pochima Kankadapal	Narayanpurpat na	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern		Non Operational
13	Aruadam Primary School	Paschima Kankadapal (Choumukha)	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
14	K.C. Primary School	Navada	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
15	Saraswati Nodal U.P. (M.E) School	Kalasamuli	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
16	Primary School	Pratappur	Askalight,Powe r saw,Mega Phone,Torch,S	Operational	

			olar Lantern		
17	Jaganath M.ESchool , Anladiha	ANLADIHA	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
18	Near Dagara ME School	DAGARA	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
19	Suradhiha Nodal U.P.School	SURADIHA	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
20	Near K.C.Nodal U.P.School	PAKMUNDI	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
21	Panchupali UP School	PANCHUPALI	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
22	Bishnupur Nodal School Campus	Bishnupur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
23	Baburam UP (ME) School	Bisikadeipur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
24	Primary School	Mohabala	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
25	Deula Residential	Deula	Askalight,Powe r saw,Mega	Operational	

	Sebashram		Phone,Torch,S olar Lantern			
26	Gobindapur U.G. U.P.School	Gobindapur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
27	In side the Ikdapal U.P. School	Ikrapal	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
28	Dakhina Jambirai primary School	Jambhirai (DAKHINI)	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
29	Kulhachada U.P. School	Jamkunda	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern		Non Operational	
30	Near Dandipada College, Kunduli	Kundali	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
31	Pipili Primary School, Kankadapal	Purba Kankadapala	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
32	Saudihi Harmandir U.P.School	Saudihi	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
33	Bhagban Chandra Uchha Inraji Bidyalaya	Kainagiri	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		

34	Maninagesw ar UGME School	Bardhanpur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
35	UP School	Kasafal	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
36	SKR High School	Kalabudhi	Askalight	Operational	
37	ME School	Talabarei	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
38	Union High School	Ranasahi	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
39	Alumeda U.P. School campus	Alumeda	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
40	Brundabati Uccha Ingraji Bidyapitha	Badakia	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
41	Binjha Uchha /Upra Bidyalaya	Binjha	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
42	Panchayat High School, Gopinathpur	Gopinathpur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	

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43	Gudu Primary Nodal U.P.School campus	Gudu Pahi	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
44	Hidigan Panchyat Samiti M.E. School	Hidigan	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
45	In front of Jaydevkasba Pahi U.P.M.E.Sc hool	Jaydebkasaba Pahi	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
46	Udayanagar P.S. campus	Kayakadala	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
47	U.G.M.E. School, Koilisahi Campus	Koilsahi	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
48	Panchapada Sebashram U.P. School	Panchpada	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
49	Parakhi High School campus	Parakhi	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
50	Sartha U.P. School campus	Sartha	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
51	Sathabindha	Sarthabindha	Askalight, Powe	Operational	

	Drimory		r south Maga			
	Primary School		r saw,Mega Phone,Torch,S olar Lantern			
52	Mirjapur P.S.campus	Srikona (B)	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
53	Near Jetty	Bahabalpur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
54	Nodal UP School, Bhimpur	Bhimpur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
55	Primary School	Inchudi	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
56	Urbasi High School, Boita	Boita	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
57	Tilotama ME School	Talapada	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
58	UGUP School	Tundara	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational		
59	Near Jetty	JAMUKA	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern		Non Operational	

	I	T	1	· ·	
60	Near Chaka Srirampur UP School	CHAKA SRIRAMPUR	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
61	Near UP School, Rehang (Community Land)	REHANG	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
62	Near Inchudipahi Primary School	Kalamatipahi	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
63	Khadu Pahi Nodal U.P.School	Khadu Pahi	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
64	Umamani Uchha Bidya Pitha/ Sridhara Mohanty M.E.School	Mahamadabad	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
65	Maharajpur High School	Maharajapur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
66	Sartha U.P. School campus	Sarthabindha	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
67	Maharajpur High School	Mandogaon	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	

68	S. P. High School	Barajadeuli	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
69	Nodal M.E School	Moharudrapur (Kheranga)	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
70	LP School, Gandhiana	GANDHIANA	Askalight	Operational	
71	Inside High School Campus	KURUDA	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
72	Malika Sahi UP School	NUAPUR	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern		Non Operational
73	Gobinda Chandra U.P School ODASALA	ODASALA	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
74	Near Jetty	Panchubisa	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
75	Lal Mohon High School	Bajana	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
76	Inside U.P. School Baripada	Baripada	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	

77	Near Bishnupur Women's College	Bishnupur	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern		Non Operational
78	Adjacent to UP School	Kochiakoili	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
79	Adjacent to UP School	Paikasta	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
80	In front of Sahaspura U.P. School	Sahaspura	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
81	Jhadata UGME School	Jhadata	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
82	Balabhadra High School	Gud	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
83	Adjacent to Pakhar High School	Pakhar	Askalight,Powe r saw,Mega Phone,Torch,S olar Lantern	Operational	
84	Tenteischool	Tentei	Askalight	Operational	

4.20 Flood Shelters (FS) in the District

- a) (GIS Maps for location of FS may be incorporated)
- b) Details of Flood Shelter Management and Maintenance Committee (FSMMC):

Procedure for formation of Flood Shelter Management & Maintenance Committee (FSMMC) in Flood Shelters and other information

The completed Multipurpose Flood Shelters constructed by OSDMA will be handed over to the community based Flood Shelter Management and Maintenance Committees (FSMMC).

Composition:

The FSMMC will be constituted in a Special Meeting convened by the local Sarpanch/Executive Officer in the shelter village including served villages. The FSMMC will have around 21-25 members as detailed bellow. The Sarpanch of the concerned Gram Panchayat/Executive Officer of concerned ULB will function as the **President** of the FSMMC. One representative of the vulnerable community, selected by General Body or in case of urgency nominated by the President, will function as the **Secretary** of the FSMMC.

Table-4.12: Details of equipments provided to MCS

	Official Members	
1.	Sarpanch/Executive Officer	President
2.	Local Tahasildar	Member
3.	Local Medical Officer (CHC/PHC)	Member
4.	Asst. Engineer/Jr. Engineer of Local Block	Member(s)
	and/or Engineer/Jr. Engineer of RD dept	
5.	Local Revenue Inspector	Member
6.	Executive officer of the Gram Panchayat /	Member
	Councilor (Ward Member) of ULB	
7.	Headmaster/Principal of the school/college	Member
	closer to which the MFS has been constructed	
8.	Local ANM	Member
9.	Local Anganwadi worker	Member
	PRI representatives	
10.	Concerned ward member of the MFS village	Member
11.	Concerned ward members of hamlets of served	Member (1-3)
	villages which the MFS serves	
	Community representatives	
12.	One community volunteer to be selected as	Secretary
13.	Representative of Local N.G.O./village club	Member
14.	Women representative	Member
15.	SC/ST representative	Member
16.	Shelter village/ hamlet representatives	Member (1-4)
17.	Representative of Persons with Disability	Member

Registration:

The FSMMC will be registered under the Societies Registration Act, 1860. The FSMMC will have joint bank account in the name of Secretary and President. A

standard Bye-Law has been prepared for all FSMMC and a copy of the same will be sent latter.

The procedures and conditions laid down in the bye-law will be standard guidelines for functioning of the FSMMC.

Training and capacity building:

The FSMMCs will be provided with different types of search & rescue and disaster management equipment from time to time and the committee will be responsible for safe custody and maintenance of the building as well as the equipment.

FSMMC members will be trained on disaster management & shelter management skills and record keeping procedures. Selected task force members of shelter village will be imparted training on first-aid and search & rescue skills.

Use, Management and Maintenance of the building:

The Flood shelter buildings will be used for class room purposes of the school or college during normal time. During disaster time, the same will be used for shelter purposes of the vulnerable people. Besides the building can be used for community purposes like as community halls, anganwadi centres, marriage mandaps, training centres, for organizing social functions, etc. under permission of FSMMC. The FSMMC may decide to put the building for temporary economic use and collect user fees from the user at a rate decided by the FSMMC through resolution. User fees so collected will be kept in the joint account and be used for day-to-day maintenance on proper resolution and accounting. The shelter building cannot be given on rent for residential or other private uses.

The FSMMC will be responsible for day-to-day maintenance of the shelter building and its use during normal time, disaster time and post-disaster time.

Procedure for formation of FSMMC:

As per Project requirement, the FSMMC will be constituted during the execution of works so that the committee will be acquainted with the process of execution which will ultimately help in smooth handing over the completed Flood shelters. Besides, constitution of the committee at this stage will help in social auditing of the works.

The Constitution of FSMMC involves a social process in different levels and social mobilization is required for educating the vulnerable community before identifying the members of the FSMMC and task force members. Coordination with the Block administration, concerned local officials, PRI members like Sarpanch and Ward Member and community members and local NGO/ volunteers and widespread discussion on disaster management and shelter management activities are required. For coordination and wide circulation of the meeting notice, services of local nodal NGO/ volunteers will be utilized. Since the village community and other Government, PRI and community members will be present in the Special Meeting.

OSDMA has identified nodal NGOs for the Blocks to coordinate shelter related activities at the block and village levels. The services of nodal NGOs are being

utilized for day-to-day shelter management, mock drill, disaster management and training purposes in our existing shelters.

Sl	Name of the	Location	Name of	Contact	Name of	Contact No.
No.	FS	Location	President	No.	Secretary	Contact Ivo.
1	Nachinda	Inside Nachinda	1 Testuent	110.	Sri Hemanta	9937371086
1	1 (ucililiau	UG UP School			Pradhan.	<i><i><i>уу</i>зт311000</i></i>
					i raditati.	
2	Putina				Formation of	
					FSMMC is	
					under process.	
					BDO may	
					contact for	
					organize/arrange	
					the Mock Drill	
					presently.	
2	V	N K			Cui Dha a chan	9938726201
3	Kanyanagari				Sri Bhagaban Kunda	9938720201
		Primary School			Kunda	
						0.6.60.4.5.5.40.0
4	Manunagar	Adjacent to			Chandra Kanta	9668455402
		Manunagar Primary			Malik	
		School				
5	Mahagab	Lokanath High			Sri Bhagaban	9668455402
		School, Mahagab			Chandra Pala	
6	Chaulati	Chaulati Primary			Sri Paresh	9178405544
		School			Ku.Das	
7	Badhapal	Near Badhapal			Kamalakanta	8339098839
		High School			Patra,	
8	Mahapada	in the campus of			Chandrakanta	9668676502
-	r ·····	Nayak Ramachndra			Nayak	
		Academy,				
		Nimapada				
9	Rasalpur	Rasalpur			Sri Harish Patra	8599882062
	rasaipui	U.P.School				0577002002

Table-4.11: Details of FSMMC

10	Chormara	Adjacent to Pump	BISV	WA NATH	7852954609
		House & near		TAYAT	
		Nodal U.P School,			
		Chormara			
11	Junabalada	Primary School,	SUR	YAKANTA	9861777955
		Junabalad	DAS		
12	Ratankuli	Radhanath High	Ajay	y Kumar	9937817651
		School, Paunsakuli	Saho	00,	
13	Kalabudhi	SKR High School	Asho	ok Kumar	9040764829
			Mall	ick,	
/14	Kashimpur		Sri R	Ranjan	9937674829
			Kum	nar Das	
15	Guagaria	Adjacent to	Sri J	ayant	9937113426
		Guagaria High	Kum	har Dey	
		School			
16	Gadasahi	Basanti Bidyapith	Sri E	Banshidhar	9437856652
	Baliapala	&	Giri		
		U.P.School,Gadsahi			
		Gadasahi Baliapala			
		premises			
17	Kumarsalia	Manoranjan	Sarat	t ch Parida	0.4000001.1
		Simanta High			9437797711
		School			

(Equipments provided to the FS)

Sl	Name of the MCS	Location	Equipments Provided	Sta	itus	Remarks
No.				Operational	Non Operational	
1	Nachinda	Inside Nachinda UG UP School	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational		
2	Putina		Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational		
3	Kanyanagari	Near Kanyanagari Primary School	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational		
4	Manunagar	Adjacent to Manunagar Primary School	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational		
5	Mahagab	Lokanath High School, Mahagab	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational		
6	Chaulati	Chaulati Primary School	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational		
7	Badhapal	Near Badhapal High School	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational		
8	Mahapada	in the campus of Nayak Ramachndra Academy, Nimapada	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational		
9	Rasalpur	Rasalpur	Askalight,Power	Operational		

Table 8: Details of equipments provided to FS

		U.P.School	saw,Mega Phone,Torch,Solar Lantern		
10	Chormara	Adjacent to Pump House & near Nodal U.P School, Chormara	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational	
11	Junabalada	Primary School, Junabalad	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational	
12	Ratankuli	Radhanath High School, Paunsakuli	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational	
13	Kalabudhi	SKR High School	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational	
14	Kashimpur		Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational	
15	Guagaria	Adjacent to Guagaria High School	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational	
16	Gadasahi Baliapala	Basanti Bidyapith & U.P.School,Gadsahi Gadasahi Baliapala premises	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational	
17	Kumarsalia	Manoranjan Simanta High School	Askalight,Power saw,Mega Phone,Torch,Solar Lantern	Operational	

4.21 Other identified Safe temporary shelters in the district

SI No. Block GP Village Name of the Type of Institutions/Buil dings No. Avai Totil labili Avai 1 BAHANAGA ARUHABAD Rupkhand Roof Tolil ty of use 1 BAHANAGA ARUHABAD Rupkhand SCHOOL Concrete 6 1 Yes NA 2 BAHANAGA AVANA AVANA SCHOOL Concrete 6 1 Yes NA 3 BAHANAGA AVANA BAHANGA AVANA SCHOOL Concrete 7 1 Yes NA 4 BAHANAGA AVANA BAHANGA BAHANGA SCHOOL Concrete 7 1 Yes NA 5 BAHANAGA BAHANAGA BAHANGA SCHOOL Concrete 3 1 Yes NA 6 BAHANAGA BAHANGA BAHANGA GU Schuchtalt Schuchtalt 1 Yes NA 7 BAHANAGA BAHANGA BAHANGA GU Schuchtalt 1 Yes NA 8 BAHANAGA BAHANGA BAHANGA GU Concrete 4 1 Yes NA 9			1 401	e-4.12. 1uemiji	ied Safe temporary	sneuers				1
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9 BAHANAGA BISNUPUR DEBENDRAP DEBENDRAPUR GIRLS H.S. Concrete 6 2 Yes NA 10 BAHANAGA BISNUPUR SAHASPURA SCHOOL Concrete 4 1 Yes NA 11 BAHANAGA BISNUPUR SAHASPURA SCHOOL Concrete 4 1 Yes NA 12 BAHANAGA CHITTAL PODADHIA H.SCHOOL Concrete 4 1 No NA 13 BAHANAGA CHITTOL PATIMUNDA SCHOOL Concrete 4 1 No NA 13 BAHANAGA PUR ARUHA M.S. HIGH SCHOOL Concrete 4 2 No NA 14 BAHANAGA PUR ARUHA M.S. HIGH SCHOOL Concrete 5 1 No NA 15 BAHANAGA GOPALPUR GOPALPUR GIRLS H.S. Concrete 6 0 No NA 16 BAHANAGA GOPALPUR GOPALPUR SCHOOL Concrete 7 1	0					Concrete	2	1	NO	NIA
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10 BAHANAGA BISNUPUR SAHASPURA SCHOOL Concrete 4 1 Yes NA 11 BAHANAGA CHITTAL PODADHIA HJSCHOOL Concrete 5 2 Yes NA 12 BAHANAGA CHITTAL PODADHIA HJSCHOOL Concrete 4 1 No NA 13 BAHANAGA CHITTOL PATIMUNDA SCHOOL Concrete 4 2 No NA 14 BAHANAGA PUR ARUHA M.S. HIGH SCHOOL Concrete 5 1 No NA 14 BAHANAGA PUR PUR ACADEMY Concrete 5 1 No NA 15 BAHANAGA GOPALPUR GOPALPUR GIRLS H.S. Concrete 6 0 No NA 16 BAHANAGA GOPALPUR GOPALPUR BHAGABAN Concrete 7 1 No NA 17 BAHANAGA GOPALPUR TALKURUNIA HIGH SCHOOL Concrete 7 1 No NA <td></td> <td>DAIIAIAOA</td> <td>DISITOT OK</td> <td>OK</td> <td></td> <td>Concrete</td> <td>0</td> <td>2</td> <td>105</td> <td>1471</td>		DAIIAIAOA	DISITOT OK	OK		Concrete	0	2	105	1471
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11BAHANAGACHITTALPODADHIAH.SCHOOLConcrete52YesNA12BAHANAGACHITTOLPATIMUNDASCHOOLConcrete41NoNA13BAHANAGAPURARUHAM.S. HIGH SCHOOLConcrete42NoNA13BAHANAGAPURARUHAM.S. HIGH SCHOOLConcrete42NoNA14BAHANAGAPURDANDAHARIDANDAHARIPRAVATMEMORIALACADEMYConcrete51NoNA14BAHANAGAGOPALPURGOPALPURGOPALPURGORALPURConcrete62NoNA15BAHANAGAGOPALPURGOPALPURGOPALPURSCHOOLConcrete62NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA17BAHANAGAGOPALPURTALKURUNIAHIGHConcrete52yesNA18BAHANAGAGOPALPURTALKURUNIAHIGHGILDA HIGHConcrete52yesNA19BAHANAGAKALYANIGILDAGOLDADHAR SANS.00NANA20BAHANAGAKALYANIKALYANITOLConcrete60NANA21BAHANAGAKALYANIKALYANINS. BIDYAPITHAConcrete71NANA22BAHANAGAKALYANIKA	10	2111111111011	Disiver en						100	
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13BAHANAGADANDAHARI PURARUHAM.S. HIGH SCHOOLConcrete42NoNA13BAHANAGAPURARUHAM.S. HIGH SCHOOLConcrete42NoNA14BAHANAGAPURDANDAHARI PURDANDAHARI PURDANDAHARI PURMEMORIAL ACADEMYConcrete51NoNA15BAHANAGAGOPALPURGOPALPURGOPALPURGIRLS H.S. SCHOOLConcrete62NoNA16BAHANAGAGOPALPURGOPALPURGOPALPURConcrete60NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA17BAHANAGAGOPALPURADATOLConcrete71NoNA18BAHANAGAGOPALPURTALKURUNIA HIGH SCHOOLConcrete52yesNA19BAHANAGAKALYANIGILDAHIGH HIGH SCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAHIGH HIGH SCHOOLConcrete71NANA21BAHANAGAKALYANIKALYANITOLConcrete72NANA22BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA <t< td=""><td></td><td></td><td></td><td></td><td>KANSBANS HIGH</td><td></td><td></td><td></td><td></td><td></td></t<>					KANSBANS HIGH					
13BAHANAGAPURARUHAM.S. HIGH SCHOOLConcrete42NoNA14BAHANAGAPURDANDAHARIDANDAHARIPRAVAT </td <td>12</td> <td>BAHANAGA</td> <td></td> <td>PATIMUNDA</td> <td>SCHOOL</td> <td>Concrete</td> <td>4</td> <td>1</td> <td>No</td> <td>NA</td>	12	BAHANAGA		PATIMUNDA	SCHOOL	Concrete	4	1	No	NA
14DANDAHARI PURDANDAHARI PURPRAVAT MEMORIAL ACADEMYConcrete51NoNA15BAHANAGAGOPALPURGOPALPURGOPALPURDOLAGOBINDA GIRLS H.S.Concrete62NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA17BAHANAGAGOPALPURJAGESWARP ADACHANDRA SANS. TOLConcrete71NoNA18BAHANAGAGOPALPURTALKURUNIAHIGH SCHOOLConcrete52yesNA19BAHANAGAKALYANIGILDASCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAHIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA										
14DANDAHARI PURDANDAHARI PURMEMORIAL ACADEMYConcrete51NoNA15BAHANAGAGOPALPURGOPALPURGIRLS H.S.Concrete62NoNA16BAHANAGAGOPALPURGOPALPURGOPALPURSCHOOLConcrete60NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA17BAHANAGAGOPALPURADATOLConcrete71NoNA18BAHANAGAGOPALPURTALKURUNIAHIGH SCHOOLConcrete52yesNA19BAHANAGAKALYANIGILDAGILDAConcrete61NANA20BAHANAGAKALYANIGILDAHIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIHIS.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	13	BAHANAGA	PUR	ARUHA		Concrete	4	2	No	NA
14BAHANAGAPURACADEMYConcrete51NoNA15BAHANAGAGOPALPURGOPALPURGIRLS H.S.Concrete62NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA17BAHANAGAGOPALPURADATOLConcrete71NoNA18BAHANAGAGOPALPURTALKURUNIAHIGH SCHOOLConcrete52yesNA19BAHANAGAKALYANIGILDASCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAPRAVAKAR GIRLSGODADHAR SANS.1NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA										
15BAHANAGAGOPALPURGOPALPURDOLAGOBINDA GIRLS H.S.Concrete62NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA17BAHANAGAGOPALPURADATOLConcrete71NoNA18BAHANAGAGOPALPURTALKURUNIATALKURUNIAConcrete52yesNA19BAHANAGAKALYANIGILDASCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAPRAVAKAR GIRLS HIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	1.4	DAHAMACA				Comente	5	1	No	NT A
15BAHANAGAGOPALPURGOPALPURGIRLS H.S.Concrete62NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA17BAHANAGAGOPALPURADATOLConcrete71NoNA18BAHANAGAGOPALPURTALKURUNIAHIGH SCHOOLConcrete52yesNA18BAHANAGAGOPALPURTALKURUNIAHIGH SCHOOLConcrete52yesNA19BAHANAGAKALYANIGILDASCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAHIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIHISConcrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	14	BAHANAGA	PUR	PUR		Concrete	5	1	NO	NA
16BAHANAGAGOPALPURGOPALPURM.B. HIGH SCHOOLConcrete60NoNA17BAHANAGAGOPALPURJAGESWARP ADAHAGABAN TOLConcrete71NoNA18BAHANAGAGOPALPURTALKURUNIA TALKURUNIATALKURUNIA HIGH SCHOOLConcrete52yesNA19BAHANAGAKALYANIGILDAGILDA HIGH SCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAGODADHAR SANS. TOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	15	BAHANAGA	COPAL PUR	COPAL PUR		Concrete	6	2	No	NΔ
16BAHANAGAGOPALPURGOPALPURSCHOOLConcrete60NoNA17BAHANAGAGOPALPURADABHAGABAN CHANDRA SANS. TOLConcrete71NoNA18BAHANAGAGOPALPURTALKURUNIA HIGH SCHOOLConcrete52yesNA18BAHANAGAGOPALPURTALKURUNIA HIGH SCHOOLConcrete52yesNA19BAHANAGAKALYANIGILDASCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAHIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIHIGH SCHOOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	15	DAIIANAUA	UUI ALI UK	OUT ALL UK		Concrete	0	2	110	INA
17BAHANAGAGOPALPURJAGESWARP ADABHAGABAN CHANDRA SANS. TOLConcrete71NoNA18BAHANAGAGOPALPURTALKURUNIA HIGH SCHOOLTALKURUNIA HIGH SCHOOLConcrete52yesNA19BAHANAGAKALYANIGILDAGILDA HIGH SCHOOLConcrete61NANA20BAHANAGAKALYANIGILDASCHOOLConcrete60NANA21BAHANAGAKALYANIGILDAGODADHAR SANS. TOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	16	BAHANAGA	GOPALPUR	GOPALPUR		Concrete	6	0	No	NA
17BAHANAGAGOPALPURADATOLConcrete71NoNA18BAHANAGAGOPALPURTALKURUNIAHIGH SCHOOLConcrete52yesNA19BAHANAGAKALYANIGILDASCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAHIGH SCHOOLConcrete60NANA20BAHANAGAKALYANIGILDAHIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	_						_	-		
18BAHANAGAGOPALPURTALKURUNIATALKURUNIAConcrete52yesNA19BAHANAGAKALYANIGILDAGILDA HIGHGILDA HIGH1NANA20BAHANAGAKALYANIGILDASCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAHIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIHIS.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA				JAGESWARP	CHANDRA SANS.					
18BAHANAGAGOPALPURTALKURUNIAHIGH SCHOOLConcrete52yesNA19BAHANAGAKALYANIGILDAGILDA HIGH SCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAPRAVAKAR GIRLS HIGH SCHOOLConcrete60NANA20BAHANAGAKALYANIGILDAHIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	17	BAHANAGA	GOPALPUR	ADA		Concrete	7	1	No	NA
19BAHANAGAKALYANIGILDAGILDAGILDA HIGH SCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAPRAVAKAR GIRLS HIGH SCHOOLConcrete60NANA20BAHANAGAKALYANIGILDAHIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA						~				
19BAHANAGAKALYANIGILDASCHOOLConcrete61NANA20BAHANAGAKALYANIGILDAPRAVAKAR GIRLS HIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	18	BAHANAGA	GOPALPUR	TALKURUNIA		Concrete	5	2	yes	NA
20BAHANAGAKALYANIGILDAPRAVAKAR GIRLS HIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANIGODADHAR SANS. TOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA30SULOCHANA <t< td=""><td>10</td><td>DATION</td><td>***</td><td>CH E I</td><td></td><td>C.</td><td></td><td>-</td><td>NT 4</td><td>NT A</td></t<>	10	DATION	***	CH E I		C.		-	NT 4	NT A
20BAHANAGAKALYANIGILDAHIGH SCHOOLConcrete60NANA21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANITOLConcrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	19	BAHANAGA	KALYANI	GILDA		Concrete	6	1	INA	INA
21BAHANAGAKALYANIKALYANIGODADHAR SANS. TOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	20	DAHAMACA	VALVANI			Concrete	6	0	NA	NA
21BAHANAGAKALYANIKALYANITOLConcrete71NANA22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	20	DANANAGA	KALIANI	GILDA		Concrete	0	0	INA	INA
22BAHANAGAKALYANIKALYANIKALYANI GIRLS H.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA24SULOCHANASULOCHANA1111111	21	BAHANAGA	KALYANI	KALYANI		Concrete	7	1	NA	NA
22BAHANAGAKALYANIKALYANIH.S.Concrete72NANA23BAHANAGAKALYANIKALYANIN.S. BIDYAPITHAConcrete61NANA	1	DIMININAUA				Concrete		1	11/1	11/1
23 BAHANAGA KALYANI KALYANI N.S. BIDYAPITHA Concrete 6 1 NA VALUE VALUE VALUE VALUE VALUE VALUE VALUE	22	BAHANAGA	KALYANI	KALYANI		Concrete	7	2	NA	NA
SULOCHANA							-			
		DIMININAUA				Concrete	0	1	11/1	1111
	24	BAHANAGA	KALYANI	ODSALA		Concrete	5	0	NA	NA

Table-4.12: Identified Safe temporary shelters

		I	l	VILLA HIGH					1
25	BAHANAGA	KALYANI	VILLA	SCHOOL	Concrete	6	1	NA	NA
26	BAHANAGA	KASABAJAY PUR	JIRTAL	SAKUNTALA HIGH SCHOOL	Concrete	5	2	NA	NA
27	BAHANAGA	KASABAJAY PUR	KASABAJAYP UR	PANCHAYAT HIGH SCHOOL	Concrete	6	2	NA	NA
		KHANTAPAD	KHANTAPAD	KHANTAPADA					
28	BAHANAGA	А	А	GIRLS H.S.	Concrete	5	1	NA	NA
29	BAHANAGA	KHANTAPAD A	KHANTAPAD A	KHANTAPADA HIGH SCHOOL	Concrete	6	1	NA	NA
30	BAHANAGA	KHARASAH APUR	KHARASAHA PUR	KHARASAHAPUR HIGH SCH.	Concrete	5	2	NA	NA
31	BAHANAGA	KHARASAH APUR	RAMTALI	SAGARBALA HIGH SCHOOL	Concrete	6	1	NA	NA
32	BAHANAGA	KHARASAPU R	R.BERHAMPU R	SIDHARTHA BIDYAPITHA	Concrete	5	1	NA	NA
33	BAHANAGA	KHARASHAP UR	BRAHAMPUR	SIDDHARTH B.P.	Concrete	6	2	NA	NA
34	BAHANAGA	KOCHIAKOI LI	KOCHIAKOIL I	R.J.N.SANS. VIDYALAYA	Concrete	6	1	NA	NA
35	BAHANAGA	KOCHIAKOI LI	THALA	BAGHAJATTIN BIDYA PITHA	Concrete	5	2	NA	NA
36	BAHANAGA	KURUDA	ANJI	A.P. HIGH SCHOOL	Concrete	5	1	NA	NA
37	BAHANAGA	KURUDA	KURUDA	KURUDA HIGH SCHOOL	Concrete	6	2	NA	NA
38	BAHANAGA	MAHARUDR APUR	MAHARUDRA PUR	MAHARUDRAPUR HIGH SCH.	Concrete	5	1	NA	NA
39	BAHANAGA	PANAPANA	PANAPANA	KANHEIKAR BIDYAPITHA	Concrete	5	2	NA	NA
40	BAHANAGA	PANAPANA	SARASWATIA	D.N. HIGH SCHOOL	Concrete	6	0	NA	NA
41	BAHANAGA	PATHARPEN TH	BADAGAN	BASULI HIGH SCHOOL	Concrete	5	1	NA	NA
42	BAHANAGA	PATHARPEN TH	SIBAPURA	PRANABANDHU BIDYAPITHA	Concrete	5	2	NA	NA
43	BAHANAGA	SAUD	BAJANA	LALMOHAN HIGH SCHOOL	Concrete	6	1	NA	NA
44	BAHANAGA	SAUD	SAUD	S.P. HIGH SCHOOL	Concrete	5	0	NA	NA
45	BAHANAGA	SAUD	THALSADA	DAMODAR HIGH SCHOOL	Concrete	6	1	NA	NA
46	BALASORE SADAR	AMBAPUJA	AMBAPUJA	JANARDHAN S.V.	Concrete	7	2	NA	NA
47	BALASORE SADAR	BAHABALPU R	ANDREI	SATSANGA SIKHYA NIKETAN	Concrete	6	1	NA	NA
48	BALASORE SADAR	BAHABALPU R	DUBLAGADI	DUBLAGADI UNION H.SCHOOL	Concrete	5	0	NA	NA
49	BALASORE SADAR	BAHABALPU R	GUNDURIPA DA	GUNDURIPADA HIGH SCHOOL	Concrete	6	1	NA	NA
50	BALASORE SADAR	BALASORE TOWN	BALASORE	BARABATI GIRLS H.S.	Concrete	5	2	NA	NA
51	BALASORE SADAR	BALASORE TOWN	BALASORE	CHRISTIAN H.S.	Concrete	6	2	NA	NA
52	BALASORE SADAR	BALASORE TOWN	BALASORE	HAZINASIRUDDIN H.S.	Concrete	5	1	NA	NA
53	BALASORE SADAR	BALASORE TOWN	BALASORE	MISSION GIRLS H.S.	Concrete	6	1	NA	NA
54	BALASORE SADAR	BALASORE TOWN	BALASORE	POLICE HIGH SCHOOL	Concrete	5	2	NA	NA
55	BALASORE	BALASORE	BALASORE	ZILLA SCHOOL	Concrete	6	1	NA	NA

	TOWN							
BALASORE SADAR	BALASORE TOWN	BALASORE TOWN	M.S.HIGH SCHOOL	Concrete	5	1	NA	NA
BALASORE	BALASORE	BALASORE	MADRASA	Commente	(2	NIA	NT A
				Concrete	0	2	NA	NA
				Concrete	6	1	NA	NA
BALASORE	BALASORE	BALASORE	PUBLIC HIGH					
SADAR	TOWN	TOWN	SCHOOL	Concrete	5	2	NA	NA
					~		N T A	
SADAR	TOWN	TOWN		Concrete	3	1	NA	NA
BALASORE	BALASORE	BALASORE						
SADAR	TOWN	TOWN	SCHOOL	Concrete	6	2	NA	NA
BALASORE	BALASORE	BALASORE	TOWN HIGH					
SADAR	TOWN	TOWN	SCHOOL	Concrete	5	1	NA	NA
		DATECWAD		Concrete	5	2	NIA	NA
				Concrete	5	2	INA	INA
SADAR	TOWN	R	H.S.	Concrete	6	0	NA	NA
BALASORE	BALASORE		SABITRI GIRLS			-		
SADAR	TOWN	GOPALGAON	HIGH SCHOOL	Concrete	5	1	NA	NA
			SRI R. K. HINDI	C	~	2		NT A
		MOTIGANJ	VIDYALAYA	Concrete	5	2	NA	NA
		POLICE LINE	CENTRAL SCHOOL	Concrete	6	1	NA	NA
				Concrete	0	1	1121	
SADAR	TOWN	UNTA	MEMORIAL G.H.S	Concrete	5	0	NA	NA
BALASORE	BALASORE	SOVARAMPU						
		R		Concrete	4	1	NA	NA
		SUNHAT		Concrete	5	2	NΔ	NA
		SUMIAI		Concrete	5	2	1111	1111
SADAR	TOWN	SUNHAT	GIRLS H.S.	Concrete	4	1	NA	NA
BALASORE			SHYAMA SUNDAR					
	BHOGARAI	BHOGARAI	S.COLLEGE	Concrete	6	0	NA	NA
	DITANI	KUDIA		Concrete	5	1	NΛ	NA
				Concrete	5	1		
SADAR	SARTH	SARTH	H.S.	Concrete	4	2	NA	NA
BALASORE			CHARIGAN					
SADAR	CHARIGAN	CHARIGAN	RAMESWAR S.V.	Concrete	5	1	NA	NA
	CHHANILA			Concrete	1	1	NA	NA
	CHRANUA	CITIANUA		Concrete	4	1	INA	
SADAR	CHHANUA	ENDREI	SCHOOL	Concrete	5	1	NA	NA
BALASORE			SOLPATA HIGH					
SADAR	CHHANUA	SOLPATA	SCHOOL	Concrete	4	1	NA	NA
				Concrete	5	1	NIA	NI A
	CHINCHIDA	CHINCHIDA		Concrete	3	1	INA	NA
	FATEPUR	FATEPUR		Concrete	6	1	NA	NA
BALASORE	-		ANCHALIK HIGH		-			1
SADAR	GENGUTI	SAUN	SCHOOL	Concrete		1	NA	NA
				Consta	А	1	NT A	NT A
	GHANTIALI	GHANTIALI	BHAGABAT S.V.	Concrete	4	1	NA	NA
SADAR BALASORE	GOPINATHP	GOPINATHPU	PANCHAYAT HIGH					
	SADARBALASORESADAR	SADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARTOWNBALASOREBALASORESADARCHAKA-SADARCHARIGANBALASORESADARSADARCHHANUABALASORESADARSADARCHHANUABALASORESADARSADARCHHANUABALASORESADARSADARCHHANUABALASORESADARSADARCHHANUABALASORESADARSADARCHHANUABALASORESADARSADARCH	SADARTOWNTOWNBALASOREBALASOREBALASORESADARTOWNTOWNBALASOREBALASOREBALASORESADARTOWNTOWNBALASOREBALASOREBALASORESADARTOWNTOWNBALASOREBALASOREBALASORESADARTOWNTOWNBALASOREBALASOREBALASORESADARTOWNTOWNBALASOREBALASOREBALASORESADARTOWNTOWNBALASOREBALASOREBALASORESADARTOWNTOWNBALASOREBALASOREBALASORESADARTOWNBATESWARBALASOREBALASOREDAMADARPUSADARTOWNRBALASOREBALASORESADARSADARTOWNGOPALGAONBALASOREBALASORESADARSADARTOWNMOTIGANJBALASOREBALASORESAHADEVBHSADARTOWNWOTABALASOREBALASORESAHADEVBHSADARTOWNSUNHATBALASOREBALASORESOVARAMPUSADARTOWNSUNHATBALASOREBALASORESADARSADARTOWNSUNHATBALASOREBALASORESADARTOWNSUNHATBALASOREBALASORESADARTOWNSUNHATBALASORESARTHSADARCHARIGANBALASORESARTHSADARCHARIGAN	SADARTOWNTOWNM.S.HIGH SCHOOLBALASOREBALASOREBALASOREMADRASASADARTOWNTOWNQUADAM RASULBALASOREBALASOREBALASORENAYANA KUMARISADARTOWNTOWNHIGH SCH.BALASOREBALASOREBALASOREPUBLIC HIGHSADARTOWNTOWNSCHOOLBALASOREBALASOREBALASORERAI ANANDA DEVISADARTOWNTOWNSANS VIDYALAYASADARTOWNTOWNSANS VIDYALAYASADARTOWNTOWNSCHOOLBALASOREBALASOREBALASORETOWNBALASOREBALASORETOWNSCHOOLBALASOREBALASORETOWNSCHOOLBALASOREBALASORECONVENTSADARTOWNTOWNSCHOOLBALASORESADARTOWNBATESWARSANS, VIDYALAYABALASOREBALASORESABITRI GIRLSSADARTOWNRH.S.BALASOREBALASORESABITRI GIRLSSADARTOWNMOTIGANJVIDYALAYABALASOREBALASORESANITRI GIRLSSADARTOWNWONTIGANJWIDYALAYABALASOREBALASORESAHADEVBHRATIKANTASADARTOWNWOTIGANJWIDYALAYABALASOREBALASORESOVARAMPUSADARTOWNRSOVARAMPUSADARTOWNRSOVARAMPUSADARTOWNRSOVARAMPU <t< td=""><td>SADARTOWNTOWNM.S.HIGH SCHOOLConcreteBALASOREBALASOREBALASOREMADRASAConcreteBALASOREBALASOREBALASORENAYANA KUMARIConcreteBALASOREBALASOREBALASOREDRULICHIGHConcreteSADARTOWNTOWNSCHOOLConcreteBALASOREBALASOREBALASORERAI ANANDA DEVISADARSADARTOWNTOWNSCHOOLConcreteBALASOREBALASOREBALASORECONVENTSADARTOWNTOWNSCHOOLConcreteBALASOREBALASOREBALASORECONVENTSADARTOWNTOWNSCHOOLConcreteBALASOREBALASOREBALASORECONVENTSADARTOWNTOWNSCHOOLConcreteBALASOREBALASOREBALASOREConcreteBALASOREBALASOREDAMADARPUSHYAM SUNDARSADARTOWNGOPALGAONHIGH SCHOOLConcreteBALASOREBALASORESABITRI GIRLSSADARConcreteBALASOREBALASORESARITRI GIRLSSADARConcreteBALASOREBALASORESAIR K. HINDISADARConcreteBALASOREBALASORESAIR K. HINDISADARConcreteBALASOREBALASORESAIADEVBHRATIKANTASADARSADARTOWNWOTGANJVIDYALAYAConcreteBALASOREBALASORESAVARMPUR H.S.ConcreteBALASOREBALASOR</td><td>SADARTOWNM.S.HIGH SCHOOLConcrete5BALASOREBALASOREBALASOREMADRASA6SADARTOWNQUADAM RASULConcrete6BALASOREBALASORENAYANA KUMARI6SADARTOWNTOWNHIGH SCH.Concrete6SADARTOWNTOWNSCHOOLConcrete5SADARTOWNTOWNSCHOOLConcrete5SADARTOWNTOWNSCHOOLConcrete5SADARTOWNTOWNSANS VIDYALAYAConcrete5SADARTOWNTOWNSANS VIDYALAYAConcrete6SADARTOWNTOWNSCHOOLConcrete5BALASOREBALASOREBALASORECONVENT6SADARTOWNTOWNSCHOOLConcrete5BALASOREBALASOREBALASOREConcrete5BALASOREBALASOREBALASOREConcrete5BALASOREBALASORESABITRI GIRLSConcrete5BALASOREBALASORESABITRI GIRLSConcrete5SADARTOWNRSABITRI GIRLSConcrete5SADARTOWNROPALGAONHIGH SCHOOLConcrete5SADARTOWNROPALGAONHIGH SCHOOLConcrete5SADARTOWNMOTIGANJVIDYALAYAConcrete5SADARTOWNMOTIGANJVIDYALAYAConcrete5SADAR</td><td>SADAR TOWN MS.HIGH SCHOOL. Concrete 5 1 BALASORE BALASORE BALASORE MARASA SADAR Concrete 6 2 BALASORE BALASORE BALASORE NAYANA KUMARI Concrete 6 2 BALASORE BALASORE NAYANA KUMARI Concrete 6 1 SADAR TOWN TOWN SCHOOL Concrete 5 2 SADAR TOWN TOWN SCHOOL Concrete 5 2 SADAR TOWN TOWN SCHOOL Concrete 5 1 SADAR TOWN TOWN SCHOOL Concrete 6 2 SADAR TOWN TOWN SCHOOL Concrete 5 1 BALASORE BALASORE RAMACHANDRA SADAR SADAR SANS.VIDYALAYA Concrete 5 2 SADAR TOWN BATESWAR SANS.VIDYALAYA Concrete 5 2 <t< td=""><td>SADARTOWNM.S.HIGH SCHOOLConcrete51NABALASOREBALASOREBALASOREBALASOREMADRASAConcrete62NABALASOREBALASOREBALASOREBALASORENAYANA KUMARIConcrete62NABALASOREBALASOREBALASOREDALASOREDELASOREConcrete61NABALASOREBALASOREBALASOREPUBLIC HIGHConcrete52NABALASOREBALASOREBALASORERAI ANANDA DEVIConcrete51NASADARTOWNTOWNSCHOOLConcrete62NASADARTOWNTOWNSCHOOLConcrete62NABALASOREBALASOREBALASORETOWN HIGHConcrete51NABALASOREBALASORETOWN NSCHOOLConcrete51NABALASOREBALASOREDAMADARPUSHYAM SUNDARConcrete52NABALASOREBALASOREDAMADARPUSHYAM SUNDARConcrete51NABALASOREBALASOREDAMADARPUSHYAM SUNDARConcrete51NABALASOREBALASORESABITRI GIRLSConcrete51NABALASOREBALASORESABITRI GIRLSConcrete51NABALASOREBALASORESABARTI GIRLSConcrete52NABALASOREBALASORE<t< td=""></t<></td></t<></td></t<>	SADARTOWNTOWNM.S.HIGH SCHOOLConcreteBALASOREBALASOREBALASOREMADRASAConcreteBALASOREBALASOREBALASORENAYANA KUMARIConcreteBALASOREBALASOREBALASOREDRULICHIGHConcreteSADARTOWNTOWNSCHOOLConcreteBALASOREBALASOREBALASORERAI ANANDA DEVISADARSADARTOWNTOWNSCHOOLConcreteBALASOREBALASOREBALASORECONVENTSADARTOWNTOWNSCHOOLConcreteBALASOREBALASOREBALASORECONVENTSADARTOWNTOWNSCHOOLConcreteBALASOREBALASOREBALASORECONVENTSADARTOWNTOWNSCHOOLConcreteBALASOREBALASOREBALASOREConcreteBALASOREBALASOREDAMADARPUSHYAM SUNDARSADARTOWNGOPALGAONHIGH SCHOOLConcreteBALASOREBALASORESABITRI GIRLSSADARConcreteBALASOREBALASORESARITRI GIRLSSADARConcreteBALASOREBALASORESAIR K. HINDISADARConcreteBALASOREBALASORESAIR K. HINDISADARConcreteBALASOREBALASORESAIADEVBHRATIKANTASADARSADARTOWNWOTGANJVIDYALAYAConcreteBALASOREBALASORESAVARMPUR H.S.ConcreteBALASOREBALASOR	SADARTOWNM.S.HIGH SCHOOLConcrete5BALASOREBALASOREBALASOREMADRASA6SADARTOWNQUADAM RASULConcrete6BALASOREBALASORENAYANA KUMARI6SADARTOWNTOWNHIGH SCH.Concrete6SADARTOWNTOWNSCHOOLConcrete5SADARTOWNTOWNSCHOOLConcrete5SADARTOWNTOWNSCHOOLConcrete5SADARTOWNTOWNSANS VIDYALAYAConcrete5SADARTOWNTOWNSANS VIDYALAYAConcrete6SADARTOWNTOWNSCHOOLConcrete5BALASOREBALASOREBALASORECONVENT6SADARTOWNTOWNSCHOOLConcrete5BALASOREBALASOREBALASOREConcrete5BALASOREBALASOREBALASOREConcrete5BALASOREBALASORESABITRI GIRLSConcrete5BALASOREBALASORESABITRI GIRLSConcrete5SADARTOWNRSABITRI GIRLSConcrete5SADARTOWNROPALGAONHIGH SCHOOLConcrete5SADARTOWNROPALGAONHIGH SCHOOLConcrete5SADARTOWNMOTIGANJVIDYALAYAConcrete5SADARTOWNMOTIGANJVIDYALAYAConcrete5SADAR	SADAR TOWN MS.HIGH SCHOOL. Concrete 5 1 BALASORE BALASORE BALASORE MARASA SADAR Concrete 6 2 BALASORE BALASORE BALASORE NAYANA KUMARI Concrete 6 2 BALASORE BALASORE NAYANA KUMARI Concrete 6 1 SADAR TOWN TOWN SCHOOL Concrete 5 2 SADAR TOWN TOWN SCHOOL Concrete 5 2 SADAR TOWN TOWN SCHOOL Concrete 5 1 SADAR TOWN TOWN SCHOOL Concrete 6 2 SADAR TOWN TOWN SCHOOL Concrete 5 1 BALASORE BALASORE RAMACHANDRA SADAR SADAR SANS.VIDYALAYA Concrete 5 2 SADAR TOWN BATESWAR SANS.VIDYALAYA Concrete 5 2 <t< td=""><td>SADARTOWNM.S.HIGH SCHOOLConcrete51NABALASOREBALASOREBALASOREBALASOREMADRASAConcrete62NABALASOREBALASOREBALASOREBALASORENAYANA KUMARIConcrete62NABALASOREBALASOREBALASOREDALASOREDELASOREConcrete61NABALASOREBALASOREBALASOREPUBLIC HIGHConcrete52NABALASOREBALASOREBALASORERAI ANANDA DEVIConcrete51NASADARTOWNTOWNSCHOOLConcrete62NASADARTOWNTOWNSCHOOLConcrete62NABALASOREBALASOREBALASORETOWN HIGHConcrete51NABALASOREBALASORETOWN NSCHOOLConcrete51NABALASOREBALASOREDAMADARPUSHYAM SUNDARConcrete52NABALASOREBALASOREDAMADARPUSHYAM SUNDARConcrete51NABALASOREBALASOREDAMADARPUSHYAM SUNDARConcrete51NABALASOREBALASORESABITRI GIRLSConcrete51NABALASOREBALASORESABITRI GIRLSConcrete51NABALASOREBALASORESABARTI GIRLSConcrete52NABALASOREBALASORE<t< td=""></t<></td></t<>	SADARTOWNM.S.HIGH SCHOOLConcrete51NABALASOREBALASOREBALASOREBALASOREMADRASAConcrete62NABALASOREBALASOREBALASOREBALASORENAYANA KUMARIConcrete62NABALASOREBALASOREBALASOREDALASOREDELASOREConcrete61NABALASOREBALASOREBALASOREPUBLIC HIGHConcrete52NABALASOREBALASOREBALASORERAI ANANDA DEVIConcrete51NASADARTOWNTOWNSCHOOLConcrete62NASADARTOWNTOWNSCHOOLConcrete62NABALASOREBALASOREBALASORETOWN HIGHConcrete51NABALASOREBALASORETOWN NSCHOOLConcrete51NABALASOREBALASOREDAMADARPUSHYAM SUNDARConcrete52NABALASOREBALASOREDAMADARPUSHYAM SUNDARConcrete51NABALASOREBALASOREDAMADARPUSHYAM SUNDARConcrete51NABALASOREBALASORESABITRI GIRLSConcrete51NABALASOREBALASORESABITRI GIRLSConcrete51NABALASOREBALASORESABARTI GIRLSConcrete52NABALASOREBALASORE <t< td=""></t<>

1 1	BALASORE	1	l .	I	I	1 1		l	1 1
84	SADAR	GUD	GUDPAHI	GUDPAHI H.S.	Concrete	6	1	NA	NA
01	BALASORE	000	GODITIII	SAHADA HIGH	Concrete	Ŭ	1	1 11 1	1111
85	SADAR	GUD	SAHADA	SCHOOL	Concrete	6	1	NA	NA
	BALASORE	HALADIPAD		JANARDAN					
86	SADAR	А	AMBAKUNJA	SANS.VIDYALAYA	Concrete	7	1	NA	NA
	BALASORE	HALADIPAD		AGARWALA					
87	SADAR	А	HALADIPADA	BIDYAPITHA	Concrete	6	1	NA	NA
	BALASORE	HALADIPAD		HALADIPADA	~	_			
88	SADAR	А	HALADIPADA	GIRLS H.S.	Concrete	7	1	NA	NA
00	BALASORE	JAGESWARP	JAGESWARP	B.C. SANS.			2	NT A	NT A
89	SADAR	ADA	ADA	COLLEGE	Concrete	6	2	NA	NA
90	BALASORE	JAYDEVKAS	BARDHANPU	MANINAGESWAR	Concrete	5	2	NA	NA
90	SADAR BALASORE	ABA JAYDEVKAS	R JAYDEVKAS	GIRLS H.S. JAYDEVKASABA	Concrete	5	L	INA	INA
91	SADAR	ABA	ABA	HIGH SCHOOL	Concrete	4	2	NA	NA
71	BALASORE	ADA	ADA	monschool	Concrete	-	2	INA	пл
92	SADAR	KASAFAL	KASAFAL	B.C. HIGH SCHOOL	Concrete	6	1	NA	NA
	BALASORE			KASIPADA		Ŭ	1	1.111	1111
93	SADAR	KASIPADA	KASIPADA	PANCHAYAT H.S.	Concrete	3	1	NA	NA
	BALASORE					_			
94	SADAR	KASIPADA	RUPSA	GOVT. GIRLS H.S.	Concrete	6	2	NA	NA
	BALASORE			MOHAPATRA					
95	SADAR	KASIPADA	RUPSA	HIGH SCHOOL	Concrete	5	1	NA	NA
	BALASORE			MADHUSUDAN					
96	SADAR	KEDARPUR	KEDARPUR	SANS. COLLEGE	Concrete	4	2	NA	NA
	BALASORE		FULWAR	PANCHAYAT HIGH	~	_			
97	SADAR	NAGRAM	KASABA	SCHOOL	Concrete	7	1	NA	NA
00	BALASORE			ANAND MARG	Commente	4	1	NTA	NT A
98	SADAR	NAGRAM	KALIPUR	HIGH SCHOOL	Concrete	4	1	NA	NA
99	BALASORE SADAR	NAGRAM	NAGRAM	MAA MANGALA GIRLS H.S.	Concrete	4	1	NA	NA
	BALASORE	NAGRAM	NAGRAM	UIKLS II.S.	Concrete	4	1	INA	INA
100	SADAR	NAMPO	NAMPO	NARAYANA S.V.	Concrete	3	1	NA	NA
100	BALASORE			H.K. DAS	Concrete	5	1	1111	1121
101	SADAR	ODANGI	HINJILA	ACADEMY	Concrete	6	1	NA	NA
	BALASORE	02111101		BAGHAJATIN		-			
102	SADAR	ODANGI	ODANGI	HIGH SCHOOL	Concrete	4	1	NA	NA
	BALASORE	OLANDA		RAGHUNATH JEW					
103	SADAR	SARAGAN	GUDUDA	ACADEMY	Concrete	5	1	NA	NA
	BALASORE			BRUNDABATI					
104	SADAR	PADMAPUR	BADAKIA	HIGH SCHOOL	Concrete	4	1	NA	NA
10-	BALASORE						-		
105	SADAR	PADMAPUR	PADMAPUR	K.P. HIGH SCHOOL	Concrete	4	2	NA	NA
106	BALASORE		DADIVIU	PARIKHI	Comente	Ę	1	NI A	NT A
106	SADAR	PARIKHI	PARIKHI	REGIONAL H.S.	Concrete	5	1	NA	NA
107	BALASORE SADAR	PATRAPADA	CHANDIPUR	CHANDIPUR HIGH SCHOOL	Concrete	6	1	NA	NA
107	BALASORE	PURUSOTTA	PURUSOTTA	SCHUUL	Concrete	0	1	11/1	
108	SADAR	MPUR	MPUR	DURADEI S.V.	Concrete	6	2	NA	NA
100	SILLIAN			SRI		0	4	1 1/ 1	1111
	BALASORE	RAMACHAN	RAMACHAND	RAMACHANDRA S.					
109	SADAR	DRAPUR	RAPUR	COLLEGE	Concrete	7	1	NA	NA
	BALASORE			UNION HIGH			-		
110	SADAR	RANASAHI	RANASAHI	SCHOOL	Concrete	5	2	NA	NA
	BALASORE								
111	SADAR	RASALPUR	BHIMPUR	S.N. HIGH SCHOOL	Concrete	6	1	NA	NA
	BALASORE			RASALPUR HIGH					
112	SADAR	RASALPUR	RASALPUR	SCHOOL	Concrete	6	2	NA	NA

	BALASORE	1	1	BAGISWARI SANS.				l	
113	SADAR	SALIKOTHA	SALIKOTHA	TOL.	Concrete	7	1	NA	NA
114	BALASORE				0	7	2		
114	SADAR BALASORE	SARAGAN	SARAGAN	S.M.S.A.U.B. S.KASAFAL	Concrete	7	2	NA	NA
115	SADAR	SARTHA	KASAFAL	REGIONAL H.S.	Concrete	6	0	NA	NA
110	BALASORE			SARTHA HIGH		0	0	1111	1111
116	SADAR	SARTHA	SARTHA	SCHOOL	Concrete	5	1	NA	NA
	BALASORE			SASANG HIGH	~		-		
117	SADAR	SASANG	SASANG	SCHOOL	Concrete	6	2	NA	NA
118	BALASORE SADAR	SINDHIA	NISCHINTA	KANAKA DURGA H.SCHOOL	Concrete	5	1	NA	NA
110	BALASORE	SINDIIA	NISCHINTA	R.M.JEW HIGH	Concrete	5	1	INA	
119	SADAR	SINDHIA	SINDHIA	SCHOOL	Concrete	6	0	NA	NA
	BALASORE			PATHADURGA					
120	SADAR	SINGLA	SINGLA	SANS. COLLEGE	Concrete	5	1	NA	NA
101	BALASORE		BARDHANA	SADANANDA	Conorata	6	2	NIA	NA
121	SADAR BALASORE	SRIRAMPUR	ADI	HIGH SCHOOL SUDARSAN	Concrete	6	Z	NA	INA
122	SADAR	SRIRAMPUR	BINJHA	ACADEMY	Concrete	5	1	NA	NA
	BALASORE		MANDRUKUL	GANDHIJI HIGH			-		
123	SADAR	SRIRAMPUR	А	SCHOOL	Concrete	6	0	NA	NA
101	BALASORE				a	_			
124	SADAR	SRIRAMPUR	UITIKIRI	H.K. HIGH SCHOOL	Concrete	5	1	NA	NA
125	BALIAPAL	ALADIHA	ALADIHA	M.C. HIGH SCHOOL	Concrete	6	2	NA	NA
125	DILLINGIAL			G.G.G. HIGH	Concrete	0		1111	1121
126	BALIAPAL	ASTI	ASTI	SCHOOL	Concrete	6	2	NA	NA
				BADHAPAL HIGH					
127	BALIAPAL	ASTI	BADHAPAL	SCHOOL	Concrete	5	1	NA	NA
128	DALIADAI	ASTI	DANGARPAD	DANGARPADA HIGH SCHOOL	Conorato	5	1	NA	NA
	BALIAPAL		A		Concrete				
129	BALIAPAL	ASTI	DEULA	S.C. HIGH SCHOOL SABITRI HIGH	Concrete	6	2	NA	NA
130	BALIAPAL	ASTI	KATISAHI	SCHOOL	Concrete	5	1	NA	NA
131	BALIAPAL	BADAS	JAGEI	P.L.HIGH SCHOOL	Concrete	5	1	NA	NA
151	DALIAF AL	DADAS	JAGEI	B.R.G. HIGH	Concrete	5	1	INA	
132	BALIAPAL	BALIAPAL	BALIAPAL	SCHOOL	Concrete	6	2	NA	NA
				BALIAPAL GIRLS					
133	BALIAPAL	BALIAPAL	BALIAPAL	H.S.	Concrete	5	1	NA	NA
134	BALIAPAL	BALIAPAL	BALIAPAL	S.R. HIGH SCHOOL	Concrete	5	2	NA	NA
105				LAXMIKANTA	a	-			
135	BALIAPAL	BALIAPAL	JAMBHIRAI	HIGH SCHOOL	Concrete	6	1	NA	NA
136	BALIAPAL	BALIKUTI	BALIKUTI	GADADHAR SANS.TOL	Concrete	5	2	NA	NA
						6	1		NA
137	BALIAPAL	BALIKUTI	CHHADA	K.R. HIGH SCHOOL G.D.GIRI UCHHA	Concrete	0	1	NA	INA
138	BALIAPAL	BALIKUTI	SUNARUI	B.P.	Concrete	7	2	NA	NA
		BANIHADIH	LANGALESW	JASODAMANI					
139	BALIAPAL	А	AR	GIRLS H.S.	Concrete	6	0	NA	NA
		BANIHADIH	LANGALESW						
140	BALIAPAL	А	AR	S.K.HIGH SCHOOL	Concrete	5	1	NA	NA
141	BALIAPAL	BETAGADIA	BETAGADIA	SASIBHUSAN RAY GIRLS H.S.	Concrete	6	2	NA	NA
141	DALIAFAL		DETAGADIA	RAMA GADADHAR	Concrete	U	L		
				BALIKA					
142	BALIAPAL	BETAGADIA	DANGAPITA	BIDYALAYA	Concrete	5	1	NA	NA

143	BALIAPAL	BETAGADIA	NARAYANPU R	K.C.HIGH SCHOOL	Concrete	6	0	NA	NA
144	BALIAPAL	BISNUPUR	IKARPAL	S.S.BIDYA PITHA	Concrete	5	1	NA	NA
				PATARANI HIGH					
145	BALIAPAL	BODAS	TAHALIA	SCHOOL	Concrete	6	2	NA	NA
146	BALIAPAL	BOLANG	BOLANG	I.C. HIGH SCHOOL	Concrete	5	1	NA	NA
147	BALIAPAL	BOLANG	GOVINDAPU R	K.M.H.S.,GOVINDA PUR	Concrete	6	0	NA	NA
148	BALIAPAL	CHAUMUKH	CHAUMUKH	BIBHUTI BHUSAN GIRLS H.S.	Concrete	5	1	NA	NA
149	BALIAPAL	CHAUMUKH	CHAUMUKH	R.P.HIGH SCHOOL	Concrete	6	2	NA	NA
150	BALIAPAL	DAGARA	DAGARA	G.S. BIDYAPITHA	Concrete	6	2	NA	NA
151	BALIAPAL	DEULA	NACHINDA	MAHADEVI HIGH SCHOOL	Concrete	5	1	NA	NA
152	BALIAPAL	DEVOG	DEVOG	PARVATI MANIKA GIRLS H.S.	Concrete	5	1	NA	NA
153	BALIAPAL	DEVOG	DEVOG	S.C.S. HIGH SCHOOL	Concrete	6	2	NA	NA
154	BALIAPAL	DEVOG	GHATUADI	B.S.VIDYAPITHA SANS GHANTUA	Concrete	5	1	NA	NA
155	BALIAPAL	GHANTUA	GHANTUA	SAHAJOG H.S.	Concrete	5	1	NA	NA
156	BALIAPAL	JAGASTIPUR	BHIKAGADIA	JAYRAM HIGH SCHOOL	Concrete	6	2	NA	NA
157	BALIAPAL	JAGASTIPUR	RAMKUNDI	BHAGABAN CHANDRA H.S.	Concrete	5	1	NA	NA
158	BALIAPAL	JAGATIPUR	KARANJA	N.S.HIGH SCHOOL	Concrete	5	2	NA	NA
159	BALIAPAL	JAMBHIRIA	JAMBHIRAI	JAMBHIRAI H.S.	Concrete	6	1	NA	NA
160	BALIAPAL	JAMKUNDA	JAMKUNDA	JAMKUNDA HIGH SCHOOL	Concrete	5	2	NA	NA
161	BALIAPAL	JATHIA	JATHIA	K.B. HIGH SCHOOL	Concrete	4	1	NA	NA
162	BALIAPAL	KUMBHARI	KUMBHARI	DEBENDRANATH SAHAJOG GIRLS HS	Concrete	5	2	NA	NA
163	BALIAPAL	KUMBHARI	TAPUNDIA	K.B. HIGH SCHOOL	Concrete	4	0	NA	NA
164	BALIAPAL	LANGALESW AR	DOBHOLIA	C.R.S.V.	Concrete	6	1	NA	NA
165	BALIAPAL	MADHAPUR A	HASIMPUR	U.N. HIGH SCHOOL	Concrete	5	2	NA	NA
166	BALIAPAL	MANDHATA BAZAR	BALIKUTI	GANGADHAR SANS.VIDYALAYA	Concrete	4	1	NA	NA
100	DALIAI AL	DALAN	DAKHINAPA	PATRA SAHAJOG		-+	1	1 1/ 1	1111
167	BALIAPAL	NIKHIRA	DA	GIRLS H.S.	Concrete	5	0	NA	NA
168	BALIAPAL	NIKHIRA	NIKHIRA	S.B.S.N. HIGH SCHOOL	Concrete	4	1	NA	NA
169	BALIAPAL	NIMKUNDOL I	NIMAPADA	NIMAPADA HIGH SCHOOL	Concrete	5	2	NA	NA
170	BALIAPAL	NUAGAN	KAUMARI	KAUMARI HIGH SCHOOL	Concrete	4	1	NA	NA
171	BALIAPAL	PANCHUPAL I	PANCHUPALI	H.K.HIGH SCHOOL	Concrete	5	0	NA	NA
172	BALIAPAL	PRATAPPUR	ANADEULA	S.B.S.T. SANS. TOL	Concrete	6	1	NA	NA
173	BALIAPAL	PRATAPPUR	PRATAPPUR	NISHAMANI GIRLS H.S.	Concrete	4	2	NA	NA
174	BALIAPAL	PRATAPPUR	PRATAPPUR	SAHU SANATAN HIGH SCHOOL	Concrete	4	1	NA	NA

175				PURUSHOTTAMPU			1		
175	BALIAPAL	RATEI	RATEI	R H.S.	Concrete	7	1	NA	NA
176	BALIAPAL	SRIRAMPUR	NEPURA	L.N.HIGH SCHOOL	Concrete	4	1	NA	NA
177	BALIAPAL	SRIRAMPUR	SRIRAMPUR	K.C. HIGH SCHOOL	Concrete	5	1	NA	NA
178	BASTA	BAHARDA	BAHARDA	R.K.HIGH SCHOOL	Concrete	6	1	NA	NA
170			DANDWA	G.M. HIGH	Commente	5	1	NTA	NT A
179	BASTA	BAHARDA	DANDIKA	SCHOOL P.G.P. HIGH	Concrete	5	1	NA	NA
180	BASTA	BALISAHI	BALISAHI BARUNGADI	SCHOOL B.C.M.HIGH	Concrete	4	1	NA	NA
181	BASTA	BRAHMADA	A	SCHOOL	Concrete	5	1	NA	NA
182	BASTA	CHORMARA	CHORMARA	J.C.HIGH SCHOOL	Concrete	6	1	NA	NA
		GOSAINPAT							
183	BASTA	NA	GILAJUDI	JUDHISTIR H.S.	Concrete	7	1	NA	NA
184	BASTA	KULIDA	GUDIKHAL	B.B.L. H.S.	Concrete	5	1	NA	NA
105			PANDURUNG	MAA BHAGABATI	Commente	4	1	NTA	NT A
185	BASTA	MATHANI	I	H.S. PHULAMANI	Concrete	4	1	NA	NA
186	BASTA	MATHANI	TIGIRIA	BIDYAPITHA	Concrete	3	1	NA	NA
				DHANHANDA					
187	BASTA	MATHNI	DHANHANDA	HIGH SCHOOL	Concrete	4	1	NA	NA
100				B.D.R.GIRLS HIGH	G	~	2	N T A	N T 4
188	BASTA	MUKULISI	CHHACHINA	SCHOOL	Concrete	5	2	NA	NA
189	BASTA	MUKULISI	DARADA	L.N.HIGH SCHOOL	Concrete	6	2	NA	NA
190	BASTA	MUKULISI	KOTHIA	RAIMANI H.S.	Concrete	4	2	NA	NA
191	BASTA	NAIKUDI	NAIKUDI	NAIKUDI G.P. H.S.	Concrete	5	1	NA	NA
100			AMARDA	SIDHESWAR HIGH	G (1		
192	BASTA	NATAKATA PAUNSAKUL	ROAD BADAPADHI	SCHOOL BIJAY KUMAR	Concrete	6	1	NA	NA
193	BASTA	PAUNSAKUL I	ARYPUR	SC/ST H.S.	Concrete	5	2	NA	NA
175	DIGIN	PAUNSAKUL		KARUA	Concrete		_	1111	1.11
194	BASTA	Ι	BELADANDIA	GADADHAR H.S.	Concrete	4	1	NA	NA
105		PAUNSAKUL			G	_	2		
195	BASTA	Ι	PAUNSAKULI	R.N. HIGH SCHOOL	Concrete	5	2	NA	NA
		PURUSOTTA		MODERN VOCATIONAL					
196	BASTA	MPUR	BASTA	GIRLS H.S.	Concrete	4	1	NA	NA
		PURUSOTTA	PURUSOTTA						
197	BASTA	MPUR	MPUR	H.P. HIGH SCHOOL	Concrete		1	NA	NA
198	ΔΑΩΤΑ	RAGHUNAT HPUR	BELI	M.U.B. HIGH SCHOOL	Concrete	6	1	NA	NA
190	BASTA	RANAMUND	RANAMUND	D.C.S. HIGH	Concrete	0	1	INA	INA
199	BASTA	ALI	ALI	SCHOOL	Concrete	5	2	NA	NA
				U.N.M.U.B.					
200	BASTA	ROUTPADA	BARAPALA	NIKETAN	Concrete	6	1	NA	NA
201				HIRAPUR HIGH	Conorata	5	1	NIA	NA
201	BASTA	ROUTPADA SADANANAP	HIRAPUR	SCHOOL	Concrete	5	1	NA	INA
202	BASTA	UR	BASTA	BASTA GIRLS H.S.	Concrete	6	2	NA	NA
		SADANANAP							
203	BASTA	UR	BASTA	S.N. HIGH SCHOOL	Concrete	5	1	NA	NA
20.4		SADANAND	BIDYADHARP	MADRASA	Constant de		2		
204	BASTA	APUR SADANAND	UR	HABIBIA	Concrete	6	2	NA	NA
205	BASTA	APUR	KUSHADIHA	PURUSOTTAM H.S.	Concrete	5	1	NA	NA
206	BASTA	SAHADA	GOTUDIHA	R.N. HIGH SCHOOL	Concrete	6	2	NA	NA
200	DADIA	SILITUR	SOLODIILA	KAN HIGH SCHOOL		U	4	1111	11/1

207	BASTA	SAHADA	IRDA	G.N. HIGH SCHOOL	Concrete	5	1	NA	NA
208	BASTA	SAHADA	KATULIDIHA	BAGDEVI SANS. TOL	Concrete	6	2	NA	NA
209	BASTA	SAHADA	KOINAGARI	B.C. HIGH SCHOOL	Concrete	5	0	NA	NA
210	BASTA	SAHADA	SAHADA	J.N. JEW H.S.	Concrete	5	1	NA	NA
211	BASTA	SANTOSPUR	DHITPURA	H.C.HIGH SCHOOL	Concrete	5	2	NA	NA
212	BASTA	SANTOSPUR	VELLORA	R.K.HIGH SCHOOL	Concrete	5	1	NA	NA
				DANDAKUT HIGH					
213	BASTA	SINGLA	DANDAKUT	SCHOOL	Concrete	5	0	NA	NA
214	BASTA	SINGLA	JAMSULI	JAMSULI HIGH SCHOOL	Concrete	5	1	NA	NA
214	BASTA	SINGLA	NABARA	S.N. HIGH SCHOOL	Concrete	5	2	NA	NA
215	DASIA	SINGLA	INADARA	CHAMPAMANI	Collecter	5	2	INA	
216	BASTA	SINGLA	NAHANJARA	GIRLS H.S.	Concrete	5	1	NA	NA
015			PATHADURG	PATHADURGA	G	_	0		
217	BASTA	SINGLA	A	SANS.VIDYALAYA SINGLA HIGH	Concrete	5	0	NA	NA
218	BASTA	SINGLA	SINGLA	SCHOOL	Concrete		1	NA	NA
		~~~~~		B.J.P. HIGH					
219	BASTA	TADADA	TADADA	SCHOOL	Concrete	6	2	NA	NA
220	PHOCADAI	PACA	PAGA	BAGA GIRLS HIGH SCHOOL	Concrete		2	NA	NA
220	BHOGARAI	BAGA	BAGA	MADRASA SAFUL	Colletele		2	INA	INA
221	BHOGARAI	BAJITPUR	BAJITPUR	QLAM	Concrete	7	1	NA	NA
				SITALA SIMANTA	~	_			
222	BHOGARAI	BALIM	ANTARAI	HIGH SCHOOL	Concrete	5	1	NA	NA
223	BHOGARAI	BALIM	BALIM	G.K.HIGH SCHOOL,BALIM	Concrete	6	2	NA	NA
	Differentia			BARABATIA HIGH	Concrete	Ŭ		1111	1111
224	BHOGARAI	BARABATIA	BARABATIA	SCHOOL	Concrete	7	1	NA	NA
225	BHOGARAI	BARABATIA	BARABATIA	J.HIGH SCHOOL	Concrete	5	1	NA	NA
226				SRI JAGANNATH	Comente	7	C	NT A	NT A
226	BHOGARAI	BARABATIA	BARABATIA	G.H.S.	Concrete		2	NA	NA
227	BHOGARAI	BAUNSDIHA	KACHUADI	P.C. HIGH SCHOOL	Concrete	6	1	NA	NA
228	BHOGARAI	BAUNSDIHA	KATISAHI	B.C. HIGH SCHOOL	Concrete	6	2	NA	NA
229	BHOGARAI	BHOGARAI	BARTANA	R.N. ACADEMY	Concrete	6	1	NA	NA
230	BHOGARAI	BHOGRAI	BHOGRAI	H.C. ACADEMY	Concrete	4	2	NA	NA
231	BHOGARAI	DAHUNDA	BELDA	N.K. BIDYAPITHA	Concrete	5	1	NA	NA
232	BHOGARAI	DAHUNDA	DAHUNDA	S.S. ACADEMY	Concrete	7	2	NA	NA
233	BHOGARAI	DAHUNDA	KARIHONDA	S.P.U.B. G.H.S.	Concrete	3	0	NA	NA
234	BHOGARAI	DEHURDA	BALAHARPU R	S.M.HIGH SCHOOL	Concrete	4	1	NA	NA
234	DHUGARAI	DEHUKDA	K	KAILASH	Colletete	4	1	INA	INA
				CHANDRA SANS					
235	BHOGARAI	DEHURDA	DEHURDA	TOL	Concrete	4	2	NA	NA
236	BHOGARAI	DEHURDA	DEHURDA	S.S. ACADEMY	Concrete	3	1	NA	NA
227	DUOCADAI		JALESWARPU	JALESWARPUR	Concrete	E	0	NA	NA
237	BHOGARAI	DEHURDA	R	H.S.	Concrete	6			
238	BHOGARAI	DEULA	HARIDASPUR SARASWATIP	N.N. HIGH SCHOOL R.N.ACADEMY,	Concrete	4	1	NA	NA
239	BHOGARAI	DEULA	UR	SARASWATIPUR	Concrete	5	2	NA	NA
-		GOPINATHP	GOPINATHPU						
240	BHOGARAI	UR	R	S.S. HIGH SCHOOL	Concrete	4	1	NA	NA

		GUNUSARTH							
241	BHOGARAI	A	DOBSAHI	G.P. HIGH SCHOOL	Concrete	4	0	NA	NA
242	BHOGARAI	HOGULI	BARSARISA	B.N. B.P.	Concrete	5	1	NA	NA
242			CHANDANES	CHANDANESWAR	Comonata	6	2	NIA	NA
243	BHOGARAI	HOGULI	WAR CHANDANES	SANS TOL PRAVAKAR	Concrete	6	Z	NA	NA
244	BHOGARAI	HOGULI	WAR	BIDYAMANDIR	Concrete	6	2	NA	NA
245	BHOGARAI	JAIRAMPUR	JAIRAMPUR	JAIRAMPUR H.S.	Concrete	7	1	NA	NA
				JAYARAMPUR					
246	BHOGARAI	JAIRAMPUR	JAIRAMPUR	SANS.VIDYALAYA	Concrete	5	1	NA	NA
247		JAYARAMPU	TENGARAMA	SRI DURGA	Comorato	6	2	NIA	NA
	BHOGARAI	R	NI	PALLIBHUMI U.B.	Concrete			NA	
248	BHOGARAI	KAKHARA	KAKHARA	B.M.ACADEMY RAGHUBIR	Concrete	6	1	NA	NA
249	BHOGARAI	KAKHARA	KAKHARA	SANS.TOL	Concrete	7	1	NA	NA
	2110 011111	KASA-			Control		-		
250	BHOGARAI	KAMARDA	KAMARDA	JAGANNATH H.S.	Concrete	7	2	NA	NA
251		KASA-		NARENDRANATH	Commente		1	NT A	NT A
251	BHOGARAI	KAMARDA KASAKAMA	KAMARDA	SANS VIDYALAYA SARBESWAR HIGH	Concrete	6	1	NA	NA
252	BHOGARAI	RDA	BAHARADA	SCHOOL	Concrete	5	2	NA	NA
				ARUHABRUTI					
		KHARADIPA		GIRLS HIGH	~	-			
253	BHOGARAI	L	ARUHABRUTI	SCHOOL	Concrete	6	1	NA	NA
254	BHOGARAI	KHARADIPA L	DAHAMUND A	DAHAMUNDA HIGH SCHOOL	Concrete	5	2	NA	NA
255	BHOGARAI	KUSNDA	NILAPURA	NATESWARI H.S.	Concrete	6	1	NA	NA
255	BHOGARAI	KUSUDA	KUSUDA	N.N.HIGH SCHOOL	Concrete	5	2	NA	NA
230	DHUGAKAI	KUSUDA	PURUSOTTA	JHAGADESWAR	Colletete	5	2	INA	
257	BHOGARAI	KUSUDA	MPUR	HIGH SCHOOL	Concrete	6	0	NA	NA
				BALADEV					
259		MAUACAD	DADIUIA	VOCATIONAL	Comente	5	1	NIA	NA
258	BHOGARAI	MAHAGAB	DARUHA	GIRLS H.S.	Concrete		1	NA	
259	BHOGARAI	MAHAGAB	KUSUTI	M.S.HIGH SCHOOL NANDAKUMAR	Concrete	6	2	NA	NA
				CHATUSPATI					
260	BHOGARAI	MAHAGAB	MAKUNDA	SANS TOL	Concrete	5	1	NA	NA
		MANDARSA		P.P.			_		
261	BHOGARAI	HI	KALAHI	BIDYANIKETAN	Concrete	6	0	NA	NA
262	BHOGARAI	MOHAGAB	MOHAGAB	L.N.HIGH SCHOOL	Concrete	6	1	NA	NA
263	BHOGARAI	N.M.PADIA	N.M.PADIA	R.K.ACADEMY, N.M.PADIA	Concrete	5	2	NA	NA
205	DIIOUAKAI		BADAMAND	BADAMANDARUN	Concrete	5	4	11/1	
264	BHOGARAI	NAHARA	ARUNI	I HIGH SCHOOL	Concrete	5	1	NA	NA
265	BHOGARAI	NAIDOLI	NAIDOLI	N.N. BIDYAPITHA	Concrete	6	0	NA	NA
				NIMATPUR GIRLS					
266	BHOGARAI	NIMATPUR	NIMATPUR	H.S.	Concrete	5	1	NA	NA
267	DUOCADAI	NIMATPUR		TARAPUR HIGH	Concrete	5	2	NA	NA
207	BHOGARAI	MINIMATYUK	TARAPUR	SCHOOL KISHORI MOHAN	Concrete	5	L	INA	
268	BHOGARAI	PUTINA	PUTINA	SANS.VIDYALAYA	Concrete	6	1	NA	NA
				PUTINESWAR					
269	BHOGARAI	PUTINA	PUTINA	HIGH SCHOOL	Concrete	5	1	NA	NA
270	BHOGARAI	RASOLPUR	RASOLPUR	B.N.HIGH SCHOOL	Concrete	5	1	NA	NA
271	DUOCADAI	SANIZADI	DAKHINTEG	D.T.L.K.HIGH	Conorata	6	1	ΝA	NIA
271	BHOGARAI	SANKARI	HARI	SCHOOL	Concrete	6	1	NA	NA

272	BHOGARAI	SANKHARI	SANKHARI	SANKHARI H.S.	Concrete	5	1	NA	NA
273	BHOGARAI	SOHARIA	SOHARIA	B.K.ACADEMY	Concrete	6	1	NA	NA
273	BHOGARAI	SRADHAPUR	SRADHAPUR	SRADHAPUR H.S.	Concrete	7	1	NA	NA
275					Concrete	6	1	NA	NA
213	BHOGARAI	SULTANPUR TUKURIHAZ	BAGRUKHI	S.R. BIDYAPITHA FULABANI HIGH	Concrete	0	1	INA	INA
276	BHOGARAI	RA	FULABANI	SCHOOL	Concrete	5	1	NA	NA
277	JALESWAR	ARUHA	ARUHA	H.P. ACADEMY	Concrete	6	1	NA	NA
				BAGISWARI	~	_			
278	JALESWAR	ARUHA	SALIKOTHA	SANS.VIDYALAYA	Concrete	5	1	NA	NA
279	JALESWAR	ARUHA	SALIKOTHA	S.S. KANAYAKA S. S.	Concrete	6	1	NA	NA
		BAIGANBAD	BAIGANBADI	K.C.GIRLS HIGH					
280	JALESWAR	IA	Α	SCHOOL	Concrete	5	1	NA	NA
281	JALESWAR	BAIGANBAD IA	JHARPIPAL	PIPALESWAR GIRLS H.S.	Concrete	6	1	NA	NA
201	JALESWAK	BAIGANBAD	JHARPIPAL	JHADESWAR	Concrete	0	1	INA	INA
282	JALESWAR	IA	KANTAPAL	SANS.VIDYALAYA	Concrete	5	2	NA	NA
		BAIGANBAD				_			
283	JALESWAR	IA	PALASAHI	S.N. HIGH SCHOOL	Concrete	6	2	NA	NA
284	JALESWAR	BARADIHA	PRASADSOL	JALANDHAR H.S.	Concrete	5	2	NA	NA
285	JALESWAR	BARADIHA	SALABANI	H.C.ACADEMY	Concrete	6	1	NA	NA
				B.M.UCHA					
286	JALESWAR	BARTANA	KASIDA	BIDYAPITHA	Concrete	6	1	NA	NA
				JHAGADESWAR	~	_			
287	JALESWAR	BARTANA	KHULUDA	SANS.VIDYALAYA	Concrete	5	2	NA	NA
288	JALESWAR	BARTANA	KHULUDA	K.S. HIGH SCHOOL	Concrete	5	1	NA	NA
200		CHAMARGA	BHANDRALIP	NILACHAKRA	Comenta	C	2	NT A	NT A
289	JALESWAR	N CHAMARGA	ALI	HIGH SCHOOL	Concrete	6	2	NA	NA
290	JALESWAR	N	CHAMARGAN	P.N.HIGH SCHOOL	Concrete	5	1	NA	NA
		D.				_			
		PRAHARAJP							
291	JALESWAR	UR	GUAGADIA	PANCHAYAT H.S.	Concrete	5	1	NA	NA
292	JALESWAR	GOPIMOHAN PUR	CHILAMALII	M.C.HIGH SCHOOL	Concrete	6	1	NA	NA
292	JALESWAK	GOPIMOHAN	CHHAMAUJ	M.C.HIGH SCHOOL	Concrete	0	1	INA	INA
293	JALESWAR	PUR	SARASIDA	HARAPRIYA H.S.	Concrete	5	0	NA	NA
		JALESWAR	CHUDAMANI	NITYANANDA					
294	JALESWAR	N.A.C.	PUR	HIGH SCHOOL	Concrete	5	1	NA	NA
205		JALESWAR	JALESWAR	JALESWAR HIGH	Concrete	C	1	NLA	NI A
295	JALESWAR	N.A.C. JALESWAR	N.A.C. JALESWAR	SCHOOL R.K.GOVT.GIRLS	Concrete	6	1	NA	NA
296	JALESWAR	N.A.C.	N.A.C.	H.S.	Concrete	5	1	NA	NA
		JALESWAR	JALESWAR	TOWN		-	-		
297	JALESWAR	N.A.C.	N.A.C.	H.S.JALESWAR	Concrete	4	2	NA	NA
		JALESWAR		SRINATH			_		
298	JALESWAR	N.A.C.	SANTIA	CH.SIMANT H.S.	Concrete	5	1	NA	NA
299	JALESWAR	JALESWAR N.A.C.	SASANBAD	SIDHESWAR HIGH SCHOOL	Concrete	4	1	NA	NA
297	JALES WAK	JUKAPATAN	JUKAPATAN	SCHOOL	Concicie	+	1		11/1
300	JALESWAR	A	A	D.N.P. H.S.	Concrete	6	1	NA	NA
				RAJANIKANTA					
301	JALESWAR	KHALINA	AMBADHIA	H.S.	Concrete	5	0	NA	NA
202	LAL DOWNER			KHALINA HIGH	Course		0	NT A	NT A
302	JALESWAR	KHALINA	KHALINA	SCHOOL	Concrete	4	0	NA	NA
303	JALESWAR	KHUAD	KHUAD	D.K. HIGH SCHOOL	Concrete	5	1	NA	NA

304     JALESWAR     GHISAHI     GADASAHI     BIDYAPITHA     Concrete     4     1     NA     NA       305     JALESWAR     GHISAHI     GADASAHI     DK.P. H.S.     Concrete     5     1     NA     NA       306     JALESWAR     GHISAHI     KABATGHATI     SCHOOL     Concrete     4     0     NA     NA       307     JALESWAR     GHISAHI     KABATGHATI     SCHOOL     Concrete     6     0     NA     NA       308     JALESWAR     GHISAHI     MUINITUNIA     P.C. H.S.     Concrete     6     0     NA     NA       308     JALESWAR     TH     MUINITUNIA     P.C. H.S.     Concrete     6     0     NA     NA       309     JALESWAR     TH     H     SCHOOL     Concrete     6     1     NA     NA       310     JALESWAR     MANKIDIA     MANKIDIA     S.K. GIRLS H.S.     Concrete     6     1     NA     NA       311     JALESWAR     R     R     SCHOOL     Concrete     6     1     NA     NA       312     JALESWAR     R     R     SCHOOL     Concrete     6     1     NA     NA       313     JALESWAR	1 1		KHUDIAMA	I	BASANTI	I	1 1		1	1 1
JLESWAR         KHUDIAMA GHISAHH         GADASAHI         D.K.P. H.S.         Concrete         5         1         NA         NA           306         JALESWAR         GHISAHH         KABATGHATI         SCHOOL         Concrete         4         0         NA         NA           307         JALESWAR         GHISAHH         KABATGHATI         SCHOOL         Concrete         5         2         NA         NA           308         JALESWAR         TH         A         CONCRETE         5         2         NA         NA           309         JALESWAR         TH         A         AGRAWALA         Concrete         6         0         NA         NA           309         JALESWAR         TH         A         AGRAWALA         Concrete         4         2         NA         NA           310         JALESWAR         TH         H         H         SCHOOL         Concrete         6         1         NA         NA           311         JALESWAR         MANKIDIA         SK. GIRLS H.S.         Concrete         6         1         NA         NA           312         JALESWAR         NACHHIMPU         NACHHIMPU         SN.G.F.HIGH         Con	304	IALESWAR	-	GADASAHI		Concrete	4	1	NA	NA
305     JALESWAR     GHISAHI     GADASAHI     DK.P. H.S.     Concrete     5     1     NA     NA       306     JALESWAR     GHISAHI     KABATGHATI     SCHOOL     Concrete     4     0     NA     NA       307     JALESWAR     GHISAHI     KABATGHATI     SCHOOL     Concrete     5     2     NA     NA       308     JALESWAR     GHISAHI     MUNUTUNIA     PC. H.S.     Concrete     6     0     NA     NA       308     JALESWAR     TH     A     GOBARGHAT     SCHOOL     Concrete     6     0     NA     NA       309     JALESWAR     TH     A     LAXMANNAT     SCHOOL     Concrete     5     2     NA     NA       310     JALESWAR     TH     H     SK.GIRLS H.S.     Concrete     5     2     NA     NA       311     JALESWAR     MANKIDIA     SK.GIRLS H.S.     Concrete     6     1     NA     NA       312     JALESWAR     NACHIIMPU     NACHIIMPU     SCHOOL     Concrete     6     1     NA     NA       313     JALESWAR     NACHIIMPU     MALTPAL     SCHOOL     Concrete     7     2     NA     NA       3	504	JALLS WAR		OADASAIII	DIDTAITIIA	Concrete		1	1 1 1	1111
JALESWAR         KHUDIAMA GHISAHI         ASHRAM HIGH KABATGHATI         SCHOOL SCHOOL         Concrete         4         0         NA         NA           307         JALESWAR         GHISAHI LAXMANNA         GOBARGHAT A         SCHOOL         Concrete         5         2         NA         NA           308         JALESWAR         TH         A         JS. HIGH SCHOOL         Concrete         6         0         NA         NA           308         JALESWAR         TH         A         A         JS. HIGH SCHOOL         Concrete         6         0         NA         NA           309         JALESWAR         TH         H         A         SCHOOL         Concrete         4         2         NA         NA           310         JALESWAR         TH         H         H S.         Concrete         5         2         NA         NA           311         JALESWAR         MANKIDIA         MARUIJAH         SK. GIRJS H.S.         Concrete         6         1         NA         NA           313         JALESWAR         R         R         S. N.G.P. HIGH         Concrete         6         1         NA         NA           314         JALESWAR <td>305</td> <td>JALESWAR</td> <td></td> <td>GADASAHI</td> <td>D.K.P. H.S.</td> <td>Concrete</td> <td>5</td> <td>1</td> <td>NA</td> <td>NA</td>	305	JALESWAR		GADASAHI	D.K.P. H.S.	Concrete	5	1	NA	NA
306     JALESWAR     GHISAHI     KABATGHATI     SCHOOL     Concrete     4     0     NA     NA       307     JALESWAR     GHISAHI     MUNUTUNIA     P.C. H.S.     Concrete     5     2     NA     NA       308     JALESWAR     TH     A     AGRAWALA     Concrete     6     0     NA     NA       309     JALESWAR     TH     A     AGRAWALA     Concrete     6     0     NA     NA       309     JALESWAR     TH     A     AGRAWALA     Concrete     6     0     NA     NA       301     JALESWAR     TH     H     SCHOOL     Concrete     5     2     NA     NA       311     JALESWAR     MANKIDIA     MANKUIA     MANKUIA     PANCHAYAT HICH     Concrete     6     1     NA     NA       312     JALESWAR     R     R     SCHOOL     Concrete     6     1     NA     NA       313     JALESWAR     NACHHIPU     MACHIHPU     SCHOOL     Concrete     6     1     NA     NA       314     JALESWAR     NACHHIPU     MALIPAL     SCHOOL     Concrete     7     2     NA     NA       315     JALESWAR <td< td=""><td></td><td></td><td></td><td>0.12.1.0.111</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>				0.12.1.0.111						
307       JALESWAR       GHISAHI       MUNUTULA       P.C. H.S.       Concrete       5       2       NA       NA         308       JALESWAR       TH       GOBARGHAT       J.S. HIGH SCHOOL       Concrete       6       0       NA       NA         309       JALESWAR       TH       LAXMANNA       LAXMANNA       LAXMANNA       H       AGRAWALA       SGROUL       Concrete       6       0       NA       NA         300       JALESWAR       TH       LAXMANNA       LAXMANNA       LAXMANNA       LAXMANNA       NA         311       JALESWAR       TH       H       H.S. GOR.JELS.H.S.       Concrete       6       1       NA       NA         312       JALESWAR       R       NACHHIMPU       NACHHIMPU       SCHOOL       Concrete       6       1       NA       NA         313       JALESWAR       NACHHIMPU       NACHHIMPU       SCHOOL       Concrete       6       1       NA       NA         314       JALESWAR       NACHHIPUR       MALIPAL       SCHOOL       Concrete       6       1       NA       NA         315       JALESWAR       NAMPO       BAGPUNNI       SCHOOL       Concrete	306	JALESWAR	-	KABATGHATI		Concrete	4	0	NA	NA
JALESWAR         IAXMANNA TH         GOBARGHAT A         JS. HIGH SCHOOL.         Concrete         6         0         NA         NA           308         JALESWAR         TH         A         AGRAWALA SIMANT HIGH SCHOOL         Concrete         6         0         NA         NA           309         JALESWAR         TH         LAXMANNA         LAXMANNAT         Concrete         1         NA         NA           310         JALESWAR         TH         H         H         SCHOOL         Concrete         4         2         NA         NA           311         JALESWAR         MANKIDIA         MANKIDIA         MANULASH         Concrete         5         2         NA         NA           312         JALESWAR         MANKIDIA         MANULASH         PANCHAYAT HIGH         Concrete         6         1         NA         NA           313         JALESWAR         NACHHIMPU         NACHHIMPU         NACHHIMPU         SI SCHOOL         Concrete         6         1         NA         NA           314         JALESWAR         NAMPO         BAGPUNNI         SCHOOL         Concrete         7         2         NA         NA           315         JALESWAR			KHUDIAMA							
308     JALESWAR     TH     A     J.S. HIGH SCHOOL     Concrete     6     0     NA     NA       309     JALESWAR     TH     LAXMANNA     LAXMANNA     SIMANT HIGH     Concrete     1     NA     NA       310     JALESWAR     TH     H     SCHOOL     Concrete     4     2     NA     NA       311     JALESWAR     TH     H     H.S.     Concrete     5     2     NA     NA       311     JALESWAR     MANKIDIA     MANCULISAH     Concrete     6     1     NA     NA       312     JALESWAR     R     I     SCHOOL     Concrete     6     1     NA     NA       313     JALESWAR     NACHHIMPU     NACHHIMPU     SCHOOL     Concrete     6     1     NA     NA       314     JALESWAR     NACHHIMPU     MALIPAL     SCHOOL     Concrete     6     1     NA     NA       315     JALESWAR     NAMPO     BAGPUNNI     SCHOOL     Concrete     7     2     NA     NA       316     JALESWAR     NAMPO     BAGPUNNI     SCHOOL     Concrete     6     1     NA     NA       315     JALESWAR     NAMPO     BAGPUNNI <td>307</td> <td>JALESWAR</td> <td></td> <td>MUNUTUNIA</td> <td>P.C. H.S.</td> <td>Concrete</td> <td>5</td> <td>2</td> <td>NA</td> <td>NA</td>	307	JALESWAR		MUNUTUNIA	P.C. H.S.	Concrete	5	2	NA	NA
AGRAWALA         AGRAWALA         AGRAWALA         AGRAWALA         AGRAWALA           309         JALESWAR         TH         HAXMANNAT         LAXMANNAT         LAXMANAT         LAXMANAT         LAXMANNAT         LAXMANAT         LAXMANNAT         LAXMANNAT         LAXMANNAT         LAXMANAT         LAXMANAT         LAX	• • • •			GOBARGHAT		~				
ALEXMANNALAXMANNATSIMANT HIGH SCHOOLConcreteIINANA309JALESWARTHHHSCHOOLConcrete42NANA310JALESWARMANKIDIAS.K. GIRLS H.S.Concrete52NANA311JALESWARMANKIDIAS.K. GIRLS H.S.Concrete61NANA312JALESWARMACHHIMPULANGULISAHPANCHAYAT HIGH SCHOOLConcrete61NANA313JALESWARRRRSCHOOLConcrete61NANA314JALESWARRRSCHOOLConcrete72NANA314JALESWARNACHHIPURMALIPALSCHOOLConcrete72NANA314JALESWARNACHHIPURMALIPALSCHOOLConcrete72NANA315JALESWARNAMPOBAGPUNNJISCHOOLConcrete72NANA316JALESWARNAMPODEULIABADSIMANT CIRLS H.S.Concrete72NANA317JALESWARNAMPONAMPOSAMSYIDYALAYAConcrete51NANA318JALESWARNAMPOSAMPTIAH.S.Concrete51NANA319JALESWARNAMPOSAMPTIAH.S.Concrete61NANA320JALE	308	JALESWAR	TH	Α		Concrete	6	0	NA	NA
309     JALESWAR     TH     H     SCHOOL     Concrete     J     NA     NA       310     JALESWAR     TH     H     H     LAXMANNAT     LAXMANAT										
ALLESWAR         LAXMANNA         LAXMANNAT         LAXMANNAT         LAXMANNATH         Concrete         4         2         NA           311         JALESWAR         MANKIDIA         MANKIDIA         S.K. GIRLS H.S.         Concrete         5         2         NA         NA           311         JALESWAR         MANKIDIA         MANKIDIA         S.K. GIRLS H.S.         Concrete         5         2         NA         NA           312         JALESWAR         NACHHIMPU         NACHHIMPU         SNG.P. HIGH         Concrete         6         1         NA         NA           313         JALESWAR         R         R         SCHOOL         Concrete         6         1         NA         NA           314         JALESWAR         NACHHIPUR         MALIPAL         SCHOOL         Concrete         7         2         NA         NA           315         JALESWAR         NAMPO         BAGPUNNJI         SCHOOL         Concrete         6         1         NA         NA           316         JALESWAR         NAMPO         BAGPUNNJI         SCHOOL         Concrete         5         1         NA         NA           317         JALESWAR         NAMPO	300	IALESWAD				Concrete		1	NΛ	NΛ
310     JALESWAR     TH     H     H.S.     Concrete     4     2     NA     NA       311     JALESWAR     MANKIDIA     SK. GIRLS H.S.     Concrete     5     2     NA     NA       312     JALESWAR     R     NACHHIMPU     LANGULISAH     PANCHAYAT HIGH     Concrete     6     1     NA     NA       313     JALESWAR     R     R     SCHOOL     Concrete     6     1     NA     NA       313     JALESWAR     R     R     SCHOOL     Concrete     6     1     NA     NA       314     JALESWAR     NACHHIPU     MALIPAL     SCHOOL     Concrete     7     2     NA     NA       314     JALESWAR     NAMPO     BAGPUNNJI     SCHOOL     Concrete     6     1     NA     NA       315     JALESWAR     NAMPO     BAGPUNNJI     SCHOOL     Concrete     7     2     NA     NA       316     JALESWAR     NAMPO     BAGPUNNJI     SCHOOL     Concrete     6     1     NA     NA       317     JALESWAR     NAMPO     NAMPO     SANSVIDYALAYA     Concrete     5     1     NA     NA       318     JALESWAR     NAMPO </td <td>307</td> <td>JALLS WAR</td> <td></td> <td></td> <td></td> <td>Concrete</td> <td></td> <td>1</td> <td>INA</td> <td>INA</td>	307	JALLS WAR				Concrete		1	INA	INA
311       JALESWAR       MANKIDIA       MANKIDIA       S.K. GIRLS H.S.       Concrete       5       2       NA       NA         312       JALESWAR       R       I       DEULI       PANCHAYAT HIGH       Concrete       6       1       NA       NA         313       JALESWAR       R       R       SCHOOL       Concrete       6       1       NA       NA         314       JALESWAR       R       R       SCHOOL       Concrete       6       1       NA       NA         314       JALESWAR       NACHHIPU       MACHHIMPU       SCHOOL       Concrete       6       1       NA       NA         314       JALESWAR       NACHHIPUR       MALIPAL       SCHOOL       Concrete       7       2       NA       NA         315       JALESWAR       NAMPO       BAGPUNNJI       SCHOOL       Concrete       6       1       NA       NA         316       JALESWAR       NAMPO       BAGPUNNJI       SCHOOL       Concrete       5       1       NA       NA         317       JALESWAR       NAMPO       NAMPO       SAMPTIA       H.S.       Concrete       5       1       NA       NA	310	IALESWAR				Concrete	4	2	NA	NA
312     JALESWAR     NACHHIMPU     DEULI LANGULISAH     PANCHAYAT HIGH SCHOOL     Concrete     6     1     NA     NA       313     JALESWAR     R     R     SCHOOL     Concrete     6     1     NA     NA       314     JALESWAR     R     R     SCHOOL     Concrete     7     2     NA     NA       314     JALESWAR     NACHHIMPU     MALIPAL     SCHOOL     Concrete     7     2     NA     NA       315     JALESWAR     NACHHIMPU     MALIPAL     SCHOOL     Concrete     6     1     NA     NA       315     JALESWAR     NAMPO     BAGPUNNJI     SCHOOL     Concrete     6     1     NA     NA       316     JALESWAR     NAMPO     DEULIABAD     SIMANT GIRLS H.S.     Concrete     7     2     NA     NA       316     JALESWAR     NAMPO     NAMPO     SCHOOL     Concrete     5     1     NA     NA       317     JALESWAR     NAMPO     NAMPO     SANS.VIDYALAYA     Concrete     5     1     NA     NA       318     JALESWAR     NAMPO     SAMPTIA     H.S.     Concrete     5     1     NA     NA       319 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
312JALESWARNACHHIMPULANGULISAHPANCHAYAT HIGH SCHOOLConcrete61NANA313JALESWARRRRSCHOOLConcrete61NANA313JALESWARRRSCHOOLConcrete72NANA314JALESWARNACHHIPURMALIPALSCHOOLConcrete72NANA315JALESWARNACHHIPURMALIPALSCHOOLConcrete61NANA315JALESWARNAMPOBAGPUNNIISCHOOLConcrete61NANA316JALESWARNAMPODEULIABADSIMANT GIRLS H.S.Concrete61NANA317JALESWARNAMPONAMPOSCHOOLConcrete61NANA318JALESWARNAMPONAMPOSANS VIDYALAYAConcrete51NANA319JALESWARNAMPOSAMPTIAH.S.Concrete61NANA320JALESWARNETUAAMARSALIConcrete61NANA321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA322JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA324JALESWARNETUAKASIDIAPAIKASIDA HARAConcrete51NA	511	JALESWAK	MANKIDIA		S.K. UIKLS H.S.	Concrete	5	2	INA	INA
312     JALESWAR     R     I     SCHOOL     Concrete     6     1     NA     NA       313     JALESWAR     R     R     SCHOOL     Concrete     6     1     NA     NA       314     JALESWAR     NACHHIPUR     MALIPAL     SCHOOL     Concrete     7     2     NA     NA       314     JALESWAR     NACHHIPUR     MALIPAL     SCHOOL     Concrete     7     2     NA     NA       315     JALESWAR     NAMPO     BAGPUNNJI     SCHOOL     Concrete     6     1     NA     NA       315     JALESWAR     NAMPO     BAGPUNNJI     SCHOOL     Concrete     6     1     NA     NA       315     JALESWAR     NAMPO     DEULIABAD     SIGHAT GIRLS H.S.     Concrete     6     1     NA     NA       316     JALESWAR     NAMPO     NAMPO     SCHOOL     Concrete     6     1     NA     NA       318     JALESWAR     NAMPO     NAMPO     SAMS VIDYALAYA     Concrete     5     1     NA     NA       320     JALESWAR     NETUA     KAPASUDA     MOTILAL S.H.S.     Concrete     6     1     NA       321     JALESWAR     NETUA <td></td> <td></td> <td>NACHHIMPU</td> <td></td> <td>PANCHAYAT HIGH</td> <td></td> <td></td> <td></td> <td></td> <td></td>			NACHHIMPU		PANCHAYAT HIGH					
313JALESWARNACHHIMPUNACHHIMPUS.N.G.P. HIGH RConcrete61NANA314JALESWARNACHHIPURMALIPALS.N.G., HIGH SCHOOLConcrete72NANA314JALESWARNACHHIPURMALIPALSCHOOLConcrete72NANA315JALESWARNACHHIPURMALIPALSCHOOLConcrete61NANA315JALESWARNAMPOBAGPUNNISCHOOLConcrete61NANA316JALESWARNAMPOBAGPUNNISCHOOLConcrete72NANA317JALESWARNAMPONAMPOSCHOOLConcrete61NANA318JALESWARNAMPONAMPOSAMSYLDYALAYAConcrete51NANA319JALESWARNAMPOSAMPTIAH.S.Concrete61NANA320JALESWARNETUAKAPASUDAMOTILALS.H.S.Concrete61NANA321JALESWARNETUAKASIDIHASS.NIKETANConcrete61NANA322JALESWARNETUAKASIDIHASS.NIKETANConcrete61NANA323JALESWAROLMARAOLMARASCHOOLConcrete72NANA324JALESWARPAKASIDAPAIKASIDAPAIKASIDAPAIKASIDAANANDAYEE<	312	JALESWAR				Concrete	6	1	NA	NA
314       JALESWAR       NACHHIPUR       MALIPAL       S.N.S.G. HIGH       Concrete       7       2       NA       NA         315       JALESWAR       NAMPO       BAGPUNNJI       SCHOOL       Concrete       6       1       NA       NA         315       JALESWAR       NAMPO       BAGPUNNJI       SCHOOL       Concrete       6       1       NA       NA         316       JALESWAR       NAMPO       DEULIABAD       SIMANT GIRLS H.S.       Concrete       6       1       NA       NA         317       JALESWAR       NAMPO       NAMPO       SCHOOL       Concrete       6       1       NA       NA         318       JALESWAR       NAMPO       SAMPO       SANS.VIDYALAYA       Concrete       5       1       NA       NA         319       JALESWAR       NAMPO       SAMPTIA       H.S.       Concrete       5       1       NA       NA         311       JALESWAR       NAMPO       SAMPTIA       H.S.       Concrete       6       1       NA       NA         320       JALESWAR       NETUA       KAPASUDA       MOTILAL S.H.S.       Concrete       3       1       NA       NA	_			NACHHIMPU					-	
314JALESWARNACHHIPURMALIPALSCHOOLConcrete72NANASRI CHATANYA DEV HIGHSRI CHATANYA DEV HIGHDEV HIGHNANA315JALESWARNAMPOBAGPUNNIISCHOOLConcrete61NANA316JALESWARNAMPODEULIABADSIMANT GIRLS H.S. NAMPOConcrete72NANA317JALESWARNAMPONAMPOSCHOOLConcrete61NANA318JALESWARNAMPONAMPOSCHOOLConcrete61NANA319JALESWARNAMPOSAMPTIAH.S.Concrete41NANA320JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA322JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA323JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDAPAIKASIDAANAA325JALESWARPAIKASIDAPAIKASIDAPAIKASIDA HIGHMANA326JALESWARPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARPAIKASIDA <t< td=""><td>313</td><td>JALESWAR</td><td>R</td><td>R</td><td>SCHOOL</td><td>Concrete</td><td>6</td><td>1</td><td>NA</td><td>NA</td></t<>	313	JALESWAR	R	R	SCHOOL	Concrete	6	1	NA	NA
315       JALESWAR       NAMPO       BAGPUNNJI       SRI CHATANYA DEV HIGH DEV HIGH SCHOOL       Concrete       6       1       NA       NA         316       JALESWAR       NAMPO       DEULIABAD       SATSANGHA SIMANT GIRLS H.S.       Concrete       6       1       NA       NA         316       JALESWAR       NAMPO       DEULIABAD       SIMANT GIRLS H.S.       Concrete       6       1       NA       NA         317       JALESWAR       NAMPO       NAMPO       SCHOOL       Concrete       6       1       NA       NA         318       JALESWAR       NAMPO       NAMPO       SANSVIDYALAYA       Concrete       5       1       NA       NA         319       JALESWAR       NAMPO       SAMPTIA       H.S.       Concrete       6       1       NA       NA         320       JALESWAR       NETUA       KAMARSALI       M.R.S. H.S.       Concrete       6       1       NA       NA         321       JALESWAR       NETUA       KASIDIHA       S.S. NIKETAN       Concrete       6       1       NA       NA         322       JALESWAR       OLMARA       OLMARA       SCHOOL       Concrete       5       1 <td></td> <td></td> <td></td> <td></td> <td>S.N.S.G. HIGH</td> <td></td> <td></td> <td></td> <td></td> <td></td>					S.N.S.G. HIGH					
315JALESWARNAMPOBAGPUNNJIDEV HIGH SCHOOLConcrete61NANA316JALESWARNAMPODEULIABADSIMANT GIRLS H.S.Concrete72NANA317JALESWARNAMPODEULIABADSIMANT GIRLS H.S.Concrete61NANA317JALESWARNAMPONAMPOSCHOOLConcrete61NANA318JALESWARNAMPONAMPOSANS.VIDYALAYAConcrete51NANA319JALESWARNAMPOSAMPTIAH.S.Concrete41NANA320JALESWARNETUAAMR.S. H.S.Concrete61NANA321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA322JALESWARNETUAKASIDIAS.S. NIKETANConcrete51NANA323JALESWARNETUAKASIDAPAIKASIDAPAIKASIDAPAIKASIDANANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDAPAIKASIDANANA325JALESWARDPASCHIMBADG.H.S.Concrete41NANA326JALESWARDPASCHIMBADG.H.S.Concrete41NANA327JALESWARRAIBANIAHATIGARHSCHOOLConcrete41NANA<	314	JALESWAR	NACHHIPUR	MALIPAL		Concrete	7	2	NA	NA
315       JALESWAR       NAMPO       BAGPUNNJI       SCHOOL       Concrete       6       1       NA       NA         316       JALESWAR       NAMPO       DEULJABAD       SIMANT GIRLS H.S.       Concrete       7       2       NA       NA         317       JALESWAR       NAMPO       NAMPO       SCHOOL       Concrete       6       1       NA       NA         318       JALESWAR       NAMPO       NAMPO       SANS.VIDYALAYA       Concrete       5       1       NA       NA         319       JALESWAR       NAMPO       SAMPTIA       H.S.       Concrete       6       1       NA       NA         320       JALESWAR       NETUA       A       M.R.S. H.S.       Concrete       6       1       NA       NA         321       JALESWAR       NETUA       KAMASALI       Concrete       6       1       NA       NA         322       JALESWAR       NETUA       KASIDIHA       S.S. NIKETAN       Concrete       6       1       NA       NA         322       JALESWAR       OLMARA       OLMARA       SCHOOL       Concrete       5       1       NA       NA         323										
316JALESWARNAMPODEULIABADSATSANGHA SIMANT GIRLS H.S.Concrete72NANA317JALESWARNAMPONAMPOSCHOOLConcrete61NANA318JALESWARNAMPONAMPOSANSVIDYALAYAConcrete51NANA319JALESWARNAMPOSAMPTIAH.S.Concrete41NANA320JALESWARNAMPOSAMPTIAH.S.Concrete61NANA321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA322JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA323JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDA HIGH SCHOOLConcrete72NANA325JALESWARDPASCHIMBADG.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete41NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete41NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete<	215			D 4 CDUDDUU		<b>C</b> 1	r	1	NT 4	NT A
316       JALESWAR       NAMPO       DEULIABAD       SIMANT GIRLS H.S.       Concrete       7       2       NA       NA         317       JALESWAR       NAMPO       NAMPO       SCHOOL       Concrete       6       1       NA       NA         318       JALESWAR       NAMPO       NAMPO       SANS.VIDYALAYA       Concrete       5       1       NA       NA         319       JALESWAR       NAMPO       SAMPTIA       H.S.       Concrete       4       1       NA       NA         320       JALESWAR       NAMPO       SAMPTIA       H.S.       Concrete       6       1       NA       NA         321       JALESWAR       NETUA       A       M.R.S. H.S.       Concrete       6       1       NA       NA         322       JALESWAR       NETUA       KAPASUDA       MOTILAL S.H.S.       Concrete       6       1       NA       NA         323       JALESWAR       NETUA       KASIDIHA       S.S. NIKETAN       Concrete       5       1       NA       NA         323       JALESWAR       OLMARA       OLMARA       SCHOOL       Concrete       5       1       NA       NA	315	JALESWAR	NAMPO	BAGPUNNJI		Concrete	6	1	NA	NA
317JALESWARNAMPONAMPONAMPONAMPO BIGH SCHOOLConcrete61NANA318JALESWARNAMPONAMPOSANS.VIDYALAYAConcrete51NANA319JALESWARNAMPOSAMPTIAH.S.Concrete41NANA320JALESWARNAMPOSAMPTIAH.S.Concrete41NANA321JALESWARNETUAKAMARSALIMOTILAL S.H.S.Concrete31NANA322JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA322JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA323JALESWAROLMARAOLMARASCHOOLConcrete51NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDAPAIKASIDANANA325JALESWARDPASCHIMBADG.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARRAIBANIAHATIGARHSCHOOLConcrete41NANA328JALESWARRAIBANIARAIBARHSCHOOLConcrete41NANA329JALESWARRAIBANIARAIBARHSCHOOLConcrete41NA <td< td=""><td>316</td><td></td><td></td><td></td><td></td><td>Concrete</td><td>7</td><td>r</td><td>NΛ</td><td>NΛ</td></td<>	316					Concrete	7	r	NΛ	NΛ
317JALESWARNAMPONAMPOSCHOOLConcrete61NANA318JALESWARNAMPONAMPOSANS.VIDYALAYAConcrete51NANA319JALESWARNAMPOSAMPTIAH.S.Concrete41NANA320JALESWARNETUAAMR.S. H.S.Concrete61NANA321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA322JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA322JALESWARNETUAKASIDIHAS.S.NIKETANConcrete61NANA323JALESWAROLMARAOLMARASCHOOLConcrete51NANA324JALESWAROLMARAOLMARASCHOOLConcrete51NANA325JALESWARDPASCHIMBADG.H.S.Concrete72NANA326JALESWARDPASCHIMBADG.H.S.Concrete41NANA327JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA <t< td=""><td>510</td><td>JALESWAK</td><td>NAMPO</td><td>DEULIADAD</td><td></td><td>Concrete</td><td>/</td><td>2</td><td>INA</td><td>INA</td></t<>	510	JALESWAK	NAMPO	DEULIADAD		Concrete	/	2	INA	INA
318JALESWARNAMPONAMPONAMPONARAYAN SANS.VIDYALAYAConcrete51NANA319JALESWARNAMPOSAMPTIANIGAMANANDA H.S.Concrete41NANA320JALESWARNETUAAM.R.S. H.S.Concrete61NANA321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA322JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA322JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA323JALESWAROLMARAOLMARAOLMARASCHOOLConcrete51NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDA HANDMAYEEOLMARAConcrete72NANA325JALESWARDPASCHIMBADG.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA328JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA329JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA330JALESWARNDRAPUR	317	IALESWAR	NAMPO	NAMPO		Concrete	6	1	NA	NA
318JALESWARNAMPONAMPOSANS.VIDYALAYAConcrete51NANA319JALESWARNAMPOSAMPTIAH.S.Concrete41NANA320JALESWARNETUAAM.R.S. H.S.Concrete61NANA321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete31NANA322JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete61NANA323JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA323JALESWAROLMARAOLMARASCHOOLConcrete51NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDA H.S.Concrete41NANA325JALESWARDPASCHIMBADG.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARRAIBANIAHATIGARHSCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete61NANA329JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete61 <t< td=""><td>517</td><td>JILLS WIN</td><td></td><td></td><td></td><td>Concrete</td><td>0</td><td>1</td><td>1111</td><td>1111</td></t<>	517	JILLS WIN				Concrete	0	1	1111	1111
319JALESWARNAMPOSAMPTIAH.S.Concrete41NANA320JALESWARNETUAAM.R.S. H.S.Concrete61NANA321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete31NANA322JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA323JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA323JALESWAROLMARAOLMARASCHOOLConcrete51NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDA H.S.Concrete41NANA325JALESWARPAIKASIDAPAIKASIDAGIRLSConcrete72NANA325JALESWARDPASCHIMBADG.H.S.Concrete41NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA326JALESWARPURKATISAHISCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIARAIBANIASCHOOLConcrete41NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA </td <td>318</td> <td>JALESWAR</td> <td>NAMPO</td> <td>NAMPO</td> <td></td> <td>Concrete</td> <td>5</td> <td>1</td> <td>NA</td> <td>NA</td>	318	JALESWAR	NAMPO	NAMPO		Concrete	5	1	NA	NA
320JALESWARNETUAKAMARSALI AM.R.S. H.S.Concrete61NANA321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete31NANA322JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA323JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA323JALESWAROLMARAOLMARAOLMARA HIGHConcrete51NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDAPAIKASIDAConcrete41NANA325JALESWARDPASCHIMBAG.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA326JALESWARPURKATISAHISCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete51NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete </td <td></td> <td></td> <td></td> <td></td> <td>NIGAMANANDA</td> <td></td> <td></td> <td></td> <td></td> <td></td>					NIGAMANANDA					
320JALESWARNETUAAM.R.S. H.S.Concrete61NANA321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete31NANA322JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA323JALESWAROLMARAOLMARASCHOOLConcrete51NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDA H.S.Concrete41NANA325JALESWARPAIKASIDAPAIKASIDAG.H.S.Concrete72NANA326JALESWARDPASCHIMBADG.H.S.Concrete41NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURARIRAMCHAS.S. BIDYAPITHAConcrete51NANA341MARAMCHARAIRAMCHAS.S. J.A.C.T.KAIRAMCHAKAIRAMCHAKAIRAMCH	319	JALESWAR	NAMPO	SAMPTIA	H.S.	Concrete	4	1	NA	NA
321JALESWARNETUAKAPASUDAMOTILAL S.H.S.Concrete31NANA322JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA323JALESWAROLMARAOLMARAOLMARA HIGH SCHOOLConcrete51NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDAPAIKASIDAPAIKASIDA H.S.Concrete41NANA325JALESWARDPASCHIMBA DPASCHIMBADG.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA331JALESWARNDRAPURJAMALPURS.S. BIDYAPITHAConcrete51NANA331JALESWARNDRAPURRAIRAMCHAS.S. BIDYAPITHAConcrete51NANA				KAMARSALI		_				
322JALESWARNETUAKASIDIHAS.S. NIKETANConcrete61NANA323JALESWAROLMARAOLMARAOLMARAOLMARA HIGH SCHOOLConcrete51NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDAPAIKASIDA H.S.Concrete41NANA325JALESWARPAIKASIDAPAIKASIDAPAIKASIDA H.S.Concrete72NANA325JALESWARDPASCHIMBA DPASCHIMBADG.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURJAMALPURS.S. BIDYAPITHAConcrete51NANA331JALESWARNDRAPURRAIRAMCHAS.S.T.A.C.T. </td <td>320</td> <td>JALESWAR</td> <td>NETUA</td> <td>Α</td> <td>M.R.S. H.S.</td> <td>Concrete</td> <td></td> <td>1</td> <td>NA</td> <td>NA</td>	320	JALESWAR	NETUA	Α	M.R.S. H.S.	Concrete		1	NA	NA
323JALESWAROLMARAOLMARAOLMARAOLMARASCHOOLConcrete51NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDAPAIKASIDA H.S.Concrete41NANA325JALESWARDPASCHIMBA DPASCHIMBADG.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURAIRAMCHAS.S. BIDYAPITHAConcrete51NANA	321	JALESWAR	NETUA	KAPASUDA	MOTILAL S.H.S.	Concrete	3	1	NA	NA
323JALESWAROLMARAOLMARAOLMARAOLMARASCHOOLConcrete51NANA324JALESWARPAIKASIDAPAIKASIDAPAIKASIDAPAIKASIDA H.S.Concrete41NANA325JALESWARDPASCHIMBA DPASCHIMBADG.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURAIRAMCHAS.S. BIDYAPITHAConcrete51NANA	322	JALESWAR	NETUA	KASIDIHA	S.S. NIKETAN	Concrete	6	1	NA	NA
324JALESWARPAIKASIDAPAIKASIDAPAIKASIDAPAIKASIDA H.S.Concrete41NANA325JALESWARDPASCHIMBAG.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIARAIBANIAConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA										
325JALESWARPASCHIMBA DPASCHIMBADANANDMAYEE G.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARPURKATISAHISCHOOLConcrete32NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIARAIBANIAConcrete61NANA330JALESWARRAIRAMCHAJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA	323	JALESWAR	OLMARA	OLMARA	SCHOOL	Concrete	5	1	NA	NA
325JALESWARPASCHIMBA DPASCHIMBADANANDMAYEE G.H.S.Concrete72NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARPURKATISAHISCHOOLConcrete32NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIARAIBANIAConcrete61NANA330JALESWARRAIRAMCHAJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA	324	JALESWAR	PAIKASIDA	PAIKASIDA	PAIKASIDA H.S.	Concrete	4	1	NA	NA
326JALESWARPASCHIMBA DPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARPURKATISAHIGIRLS HIGH GIRLS HIGHConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARRAIBANIARAIBANIAB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURJAMALPURS.S. BIDYAPITHAConcrete51NANA331JALESWARNDRAPURRAIRAMCHA NDRAPURS.S. S.										
326JALESWARDPASCHIMBADR.K. HIGH SCHOOLConcrete41NANA327JALESWARR.CHANDRA PURRCHANDRA KATISAHIGIRLS HIGH SCHOOLConcrete41NANA327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHConcrete32NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARRAIBANIARAIBANIAB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA331KAIRAMCHA RAIRAMCHARAIRAMCHA NDRAPURS.S. S.S. S.S. J.C.T	325	JALESWAR		PASCHIMBAD	G.H.S.	Concrete	7	2	NA	NA
327JALESWARR.CHANDRA PURPANCHAYAT GIRLS HIGH SCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIAHATIGARHSCHOOLConcrete61NANA330JALESWARRAIBAMIARAIBANIASCHOOLConcrete61NANA331JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA						~				
327JALESWARR.CHANDRA PURKATISAHIGIRLS HIGH SCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA	326	JALESWAR	D	PASCHIMBAD		Concrete	4	1	NA	NA
327JALESWARPURKATISAHISCHOOLConcrete41NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA331JALESWARRAIRAMCHARAIRAMCHAS.S.T.A.C.T. </td <td></td> <td></td> <td>DOLLARD</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			DOLLARD							
328JALESWARRAIBANIAHATIGARHHATIGARH HIGH SCHOOLConcrete32NA329JALESWARRAIBANIARAIBANIARAIBANIAR.B.SINGH HIGH SCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA331JALESWARNDRAPURNDRAPURS.S. S.	207			VATIO ALLI		Conorata	Λ	1	NT A	NT A
328JALESWARRAIBANIAHATIGARHSCHOOLConcrete32NANA329JALESWARRAIBANIARAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA	521	JALESWAK	FUK	KAHSAHI		Concrete	4	1	INA	INA
329JALESWARRAIBANIARAIBANIAR.B.SINGH HIGH SCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA	328	IALESWAD	RAIRANIA	НАТІСАРИ		Concrete	3	2	NA	NA
329JALESWARRAIBANIARAIBANIASCHOOLConcrete61NANA330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARRAIRAMCHARAIRAMCHAB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURNDRAPURS.S. BIDYAPITHAConcrete51NANA4RAIRAMCHARAIRAMCHAS.S.T.A.C.T	520	JALLS WAR					5	4	11/1	
330JALESWARRAIRAMCHA NDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARRAIRAMCHA NDRAPURRAIRAMCHA NDRAPURS.S. BIDYAPITHAConcrete51NANA331FAIRAMCHA RAIRAMCHA RAIRAMCHARAIRAMCHA S.S. BIDYAPITHAS.S. BIDYAPITHAConcrete51NANA	329	JALESWAR	RAIBANIA	RAIBANIA		Concrete	6	1	NA	NA
330JALESWARNDRAPURJAMALPURB.N.ACADEMYConcrete42NANA331JALESWARNDRAPURRAIRAMCHAS.S. BIDYAPITHAConcrete51NANA331FAIRAMCHARAIRAMCHAS.S. BIDYAPITHAConcrete51NANA								-		
331JALESWARRAIRAMCHA NDRAPURRAIRAMCHA NDRAPURS.S. BIDYAPITHAConcrete51NANARAIRAMCHARAIRAMCHAS.S.T.A.C.T.S.S.T.A.C.T.Image: Concrete5Image: Concrete5Ima	330	JALESWAR		JAMALPUR	<b>B.N.ACADEMY</b>	Concrete	4	2	NA	NA
RAIRAMCHA RAIRAMCHA S.S.T.A.C.T.				RAIRAMCHA						
	331	JALESWAR				Concrete	5	1	NA	NA
								-		
<u>552</u> JALESWAR   NDRAPUR   NDRAPUR   BIDYALAYA   Concrete   4   2   NA   NA	332	JALESWAR	NDRAPUR	NDRAPUR	BIDYALAYA	Concrete	4	2	NA	NA

333	JALESWAR	RAJPUR	CHALANTI	S.N.H.S.	Concrete	4	1	NA	NA
334	JALESWAR	RAJPUR	RAJPUR	RAJPUR G.P. H.S.	Concrete	5	2	NA	NA
551	JALLO WAIK	SARDARBAN	CHANDRAMA	SIMANT HIGH	Concrete	5		1111	1111
335	JALESWAR	DHA	NIPUR	SCHOOL	Concrete	6	0	NA	NA
336	JALESWAR	SEKHARPUR	PENDRASAHI	J.G.S. H.S.	Concrete	6	1	NA	NA
		SHYAMNAG	CHAMPKESW	CHAMPKESWAR	~	_	-		
337	JALESWAR	AR	AR	G.H.S.	Concrete	7	2	NA	NA
338	JALESWAR	SHYAMNAG AR	CHANDRAPU R	PURUSOTTAM B.N.	Concrete	5	1	NA	NA
339	JALESWAR	SIKHARPUR	MAHULIA	M.N.S.N. H.S	Concrete	6	0	NA	NA
				SIMANAT GIRLS					
340	JALESWAR	SIKHARPUR	RAJNAGAR	H.S.	Concrete	6	1	NA	NA
2.14				S.S. B. B. HIGH	~	_			
341	JALESWAR	SIKHARPUR	SIKHARPUR	SCHOOL	Concrete	7	2	NA	NA
240		avao	avao	SUGO HIGH		7	1	NT A	NT A
342	JALESWAR	SUGO	SUGO	SCHOOL	Concrete	7	1	NA	NA
242		ACHYUTIPU	DIGIDDIDI	DAGARPADA		C	0	NT A	NT A
343	KHAIRA	R	DAGARPADA	HIGH SCHOOL	Concrete	6	0	NA	NA
244		ACHYUTIPU	OULADA	UPENDRA PRASAD	Commente	~	1	NT A	NT A
344	KHAIRA	R	OHADA	UCHA B.P.	Concrete	5	1	NA	NA
245			ANTARA	ANTARA	Comente	6	2	NA	NA
345	KHAIRA	ANTARA	MAHATIPUR	MAHATIPUR H.S.	Concrete	0	Z	INA	INA
216		BALABHADR	BALABHADR	UPENDRA PRASAD	Comente	5	2	NLA	NA
346	KHAIRA	APUR	APUR	SANS TOL	Concrete	5		NA	
347	KHAIRA	BARADA	BARADA	BHAGABATI U.B.	Concrete	6	1	NA	NA
				BISHNUPUR GIRLS		_			
348	KHAIRA	BARADA	BISHNUPUR	H.S.	Concrete	5	1	NA	NA
				LAXMINARYAN	~				
349	KHAIRA	BARTTANA	AMBAHATA	SANS.TOL	Concrete	6	2	NA	NA
250				BAGHUA HIGH		~	1	<b>N</b> T 4	NT 4
350	KHAIRA	BARTTANA	BAGHUA	SCHOOL	Concrete	5	1	NA	NA
351	KHAIRA	BARTTANA	BARTTANA	U.B. BARTTANA	Concrete	6	1	NA	NA
				P.P. HIGH SCHOOL,					
352	KHAIRA	BARTTANA	RATINA	RATINA	Concrete	5	2	NA	NA
				D.RAGHUNATHPU					
353	KHAIRA	DUNGURA	DUNGURA	R G.H.S.	Concrete	6	1	NA	NA
				DUNGURA	~				
354	KHAIRA	DUNGURA	DUNGURA	DARSHANPUR H.S.	Concrete	6	2	NA	NA
255				CHANDIMATA	G	-			
355	KHAIRA	DUNGURA	GULIHA	HIGH SCHOOL	Concrete	5	1	NA	NA
256		DIDIGUD (	KHANDAPAD	PITAMBAR		~	2	NT A	NT A
356	KHAIRA	DUNGURA	A	PATTNAIK H.S.	Concrete	5	2	NA	NA
257		GADAPOKH		MA AMBIKA	Comente	6	1	NTA	NT A
357	KHAIRA	ARI	SIMULIA	GIRLS H.S.	Concrete	6	1	NA	NA
250		GAGANDHU			Concrete	5	2	NA	NA
358	KHAIRA	LI GAGANDHU	JALDA	J.D.U.B., JALDA NILAMBER HIGH	Concrete	3	2	NA	INA
359	KHAIRA	LI	TUDIGADIA	SCHOOL	Concrete	5	0	NA	NA
557	ΚΠΑΙΚΑ	GAGANDHU	TUDIGADIA	SCHUUL	Concrete	5	0	11/1	
360	KHAIRA	LI	TUDIGADIA	S.T.S., TUDIGADIA	Concrete	6	1	NA	NA
500	MIAINA	GAGANDHU	TUDIOADIA	TUDIGADIA HIGH		0	1	11/1	
361	KHAIRA	LI	TUDIGADIA	SCHOOL	Concrete	5	2	NA	NA
501		GARAPOKH	GARAPOKHA	GARAPOKHARY		5	4	11/1	11/1
362	KHAIRA	ARY	RY	HIGH SCHOOL	Concrete	5	1	NA	NA
		GARAPOKH	KOITHAGADI	KHETRAMOHAN			*		
363	KHAIRA	ARY	A	UCHA B.P.	Concrete	6	0	NA	NA
364	KHAIRA	GARASANG	ALIHA	D.C. VIDYA	Concrete	5	1	NA	NA
304	NUAIKA	UARASANU	ALITA	D.C. VIDIA	Concrete	5	1		INA

				MANDIR					
				SHYAMARAI					
365	KHAIRA	GARASANG	ALIPUR	SANS.VIDYALAYA	Concrete	6	2	NA	NA
366	KHAIRA	GARASANG	CADASANC	R.C.U.V., GARASANG	Concrete	7	1	NA	NA
300	KHAIKA	GARASANG	GARASANG MANGALAPA	U.P.U.B.	Concrete	/	1	INA	INA
367	KHAIRA	R	DA	MANGALAPADA	Concrete	6	0	NA	NA
		GOBINDAPU		PALASPUR HIGH					
368	KHAIRA	R	PALASPUR	SCHOOL	Concrete	5	1	NA	NA
				RANPUR					
369	KHAIRA	HARIPUR	BAUNSGADI	BAUNSAGADIA H.S.	Concrete	6	2	NA	NA
309	ΚΠΑΙΚΑ	HARIPUK	Α	HARIPUR HIGH	Concrete	0		INA	INA
370	KHAIRA	HARIPUR	HARIPUR	SCHOOL	Concrete	5	2	NA	NA
				M.N. HIGH					
371	KHAIRA	JALANGA	JALANGA	SCHOOL	Concrete	6	1	NA	NA
272				S.S.S. HIGH	Commente	4	1	NTA	NT A
372	KHAIRA	JHINKIRIA	JHINKIRIA	SCHOOL BANCHHAKALPA	Concrete	4	1	NA	NA
373	KHAIRA	KHAIRA	DAHIPUR	SANS.TOL	Concrete	5	2	NA	NA
				KHAIRA GIRLS		5		1.111	1,111
374	KHAIRA	KHAIRA	KHAIRA	HIGH SCHOOL	Concrete	7	1	NA	NA
				KHAIRA GOVT	~				
375	KHAIRA	KHAIRA	KHAIRA	HIGH SCHOOL	Concrete	3	1	NA	NA
376	KHAIRA	KHAIRA	KHAIRA	KHAIRA SANS.VIDYALAYA	Concrete	4	2	NA	NA
570	KIIAIKA		KIIAIKA	KUPARI HIGH	Concrete	4	2	INA	
377	KHAIRA	KUPARI	KUPARI	SCHOOL	Concrete	4	1	NA	NA
				S.M. GIRLS HIGH					
378	KHAIRA	KUPARI	KUPARI	SCHOOL	Concrete	3	2	NA	NA
270				KURUNTA HIGH	Commente	C	1	NTA	NT A
379	KHAIRA	KURUNTA	KURUNTA	SCHOOL MADHUHARI	Concrete	6	1	NA	NA
380	KHAIRA	MAHATIPUR	MAHATIPUR	BIDYAPITHA	Concrete	4	2	NA	NA
381	KHAIRA	MAHATIPUR	SUNDHIRA	B.D. HIGH SCHOOL	Concrete	5	1	NA	NA
501	KIIAIKA		SUNDIMKA	AKHANDALESWA	Concrete	5	1	1111	1111
382	KHAIRA	MAHUTIPUR	PURBAPARA	R GIRLS H.S.	Concrete	4	2	NA	NA
		MAKHANPU		S.U.V.M.,	~		0		
383	KHAIRA	R	BHATAPADA	BHATAPADA	Concrete	4	0	NA	NA
384	KHAIRA	MAKHANPU R	MAKHANPUR	MAKHANPUR PANCHAYAT H.S.	Concrete	5	1	NA	NA
504	KIIAIKA	MAKHANPU		R.R.M. GIRLS HIGH	Concrete	5	1	1111	1111
385	KHAIRA	R	MAKHANPUR	SCHOOL	Concrete	6	2	NA	NA
				ADA HIGH					
386	KHAIRA	MANITIRI	ADA	SCHOOL, ADA	Concrete	6	1	NA	NA
387	KHAIRA	NAYAKHAN DI	SUNDERPUR	NILASUNDAR HIGH SCHOOL	Concrete	7	0	NA	NA
507	κπαικά		SUNDERPUK	SWAMI	Concrete	/	U	INA	INA
		NAYAKHAN		SIVANANDAJEE					
388	KHAIRA	DI	TISALPUR	SANS TOL	Concrete	5	1	NA	NA
200			NUAGAON	MAHENDRA			-		
389	KHAIRA	NUAGAON	BADA	SACHI GIRLS H.S.	Concrete	6	2	NA	NA
390	KHAIRA	PALAS	ARJUNPUR	ARJUNPUR GIRLS HIGH SCHOOL	Concrete	6	1	NA	NA
570	MIAINA			NAHANGA HIGH			1	11/1	
		PALAS	NAHANGA	SCHOOL	Concrete	7	0	NA	NA
391	KHAIRA	IALAS							
391 392	KHAIRA	PALASA	ROSTAMPUR	GOBINDA JEW U.B.	Concrete	7	1	NA	NA

			R						
				DAMODAR HIGH					
394	KHAIRA	SARDANG	SARDANG	SCHOOL	Concrete	5	1	NA	NA
				MITUANI GIRLS					
395	KHAIRA	SARUGAN	MITUANI	HIGH SCHOOL	Concrete	6	1	NA	NA
201				TOTAPADA HIGH	<b>a</b> .	~	1		<b>N</b> T 4
396	KHAIRA	SARUGAN	TOTAPADA	SCHOOL	Concrete	5	1	NA	NA
397	KHAIRA	SARUGAON	SARUGAON	B.C. HIGH SCHOOL	Concrete	6	1	NA	NA
200				N.K. HIGH	~	_			
398	KHAIRA	SARUGAON	TILDA	SCHOOL, TILDA	Concrete	5	1	NA	NA
200		SHYAMSUN	CANDIDED	GANDIBED HIGH		~	1		NT A
399	KHAIRA	DARPUR	GANDIBED	SCHOOL	Concrete	6	1	NA	NA
400	KHAIRA	SHYAMSUN DARPUR	NANDOR	N.P. HIGH SCHOOL	Concrete	5	1	NA	NA
400	ΚΠΑΙΚΑ	SHYAMSUN	INAINDOK	N.F. HIGH SCHOOL	Concrete	5	1	INA	INA
401	KHAIRA	DARPUR	SRIRAMPUR	A.P. HIGH SCHOOL	Concrete	6	1	NA	NA
101	ixin iixin	SHYAMSUN	Skilk ivii CK	M.I. IIIOII SCHOOL	Concrete	0	1	1111	1111
402	KHAIRA	DARPUR	TUTOSAMPEI	GOPINATH U.B.	Concrete	5	1	NA	NA
				AJODHYA HIGH					
403	NILGIRI	AJODHYA	AJODHYA	SCHOOL	Concrete	6	1	NA	NA
				MARICHI BALIKA					
404	NILGIRI	AJODHYA	AJODHYA	BIDYALAYA	Concrete	6	1	NA	NA
				PANCHAYAT HIGH		_			
405	NILGIRI	ARBANDHA	ARBANDHA	SCHOOL	Concrete	5	1	NA	NA
10.6				BERHMPUR GIRLS	<b>a</b>	_			
406	NILGIRI	BERHAMPUR	BERHAMPUR	H.SCHOOL	Concrete	5	1	NA	NA
407	NILGIRI	BERHAMPUR	BERHAMPUR	D.B. HIGH SCHOOL	Concrete	6	1	NA	NA
100		BHAUNRIAB			~	_	-		
408	NILGIRI	AD	JADIBALI	P.M. HIGH SCHOOL	Concrete	5	2	NA	NA
400				S.K.SHIKHYANIKE	Commente	~	2	NT A	NT A
409	NILGIRI	BIMBURIA	BIMBURIA	TAN	Concrete	5	2	NA	NA
410	NILGIRI	CHHATRAPU R	CHHATRAPU	CHHATRAPUR	Concrete	6	2	NA	NA
410	NILUIKI	ĸ	R	HIGH SCHOOL MAA BAULAI	Concrete	0	2	INA	INA
				BIKRAM GIRLS					
411	NILGIRI	DHOBSILA	DHOBSILA	H.S.	Concrete	5	1	NA	NA
412	NILGIRI	DHOBSILA	DHOBSILA	U.N. BIDYAPITHA	Concrete	5	1	NA	NA
412	NILOIKI	DHOBSILA	KENDUKHUN	BISHNUPRIYA	Concrete	5	1	INA	INA
413	NILGIRI	DHOBSILA	TA	HIGH SCHOOL	Concrete	6	2	NA	NA
115	THEORY	DITODUILIT		GARADIHI HIGH		0		1.111	1111
414	NILGIRI	GARADIHI	GARADIHI	SCHOOL	Concrete	5	1	NA	NA
				R.M. JEW HIGH					
415	NILGIRI	JADIDA	JADIDA	SCHOOL	Concrete	6	2	NA	NA
				UMA ARJUNA					
416	NILGIRI	JADIDA	JADIDA	GIRLS H.S.	Concrete	7	1	NA	NA
417			DADDU	AKHAY ACHARYA		~	1	NT A	NT A
417	NILGIRI	JAMUDIHA	BADBIL	H.S.	Concrete	6	1	NA	NA
				AKHAYA ACHARYA HIGH					
418	NILGIRI	JAMUDIHA	JAMUDIHA	SCHOOL	Concrete	5	1	NA	NA
+10			JANUDINA	ARJUN ACHARYA	Concrete	5	1		11/1
419	NILGIRI	JAMUDIHA	JAMUDIHA	HIGH SCHOOL	Concrete	6	2	NA	NA
117				PANCHAYAT		0	4	1111	1111
420	NILGIRI	JAMUDIHA	JAMUDIHA	GIRLS H.S.	Concrete	5	1	NA	NA
				K.C. PUR		-	-		
421	NILGIRI	K.C.PUR	K.C. PUR	PANCHAYAT H.S.	Concrete	6	1	NA	NA
				AMBIKA GIRLS					
422	NILGIRI	KANS	KANS	HIGH SCHOOL	Concrete	5	2	NA	NA

				KANS HIGH					
423	NILGIRI	KANS	KANS	SCHOOL,KANS	Concrete	6	1	NA	NA
424	NILGIRI	KANS	PUNDAL	PUNDAL HIGH SCHOOL	Concrete	5	2	NA	NA
		KUANRPURL		CHACHAJI HIGH					
425	NILGIRI	AKHARA	MITRAPUR	SCHOOL	Concrete	6	1	NA	NA
120		KUANRPURL		MITRAPUR GIRLS	Constants	5	2	NT A	NT A
426	NILGIRI	AKHARA	MITRAPUR	HIGH SCHOOL	Concrete	5	2	NA	NA
427	NIL CIDI	MACIUUIA		SWAPENSWAR HIGH SCHOOL	Concrete	6	1	NA	NA
427	NILGIRI	MACHHUA MAHISAPAT	BEGUNIA	BABA	Concrete	0	1	INA	INA
428	NILGIRI	A	MAHISAPATA	BAIDYANATH B.P.	Concrete	6	2	NA	NA
.20	THEORY			MATIALI HIGH	Concrete	Ŭ		1 11 1	1111
429	NILGIRI	MATIALI	MATIALI	SCHOOL	Concrete	5	0	NA	NA
				BINAPANI HIGH					
430	NILGIRI	NARANPUR	DALIMBAPAL	SCHOOL	Concrete	5	1	NA	NA
				NARANPUR HIGH	~		-		
431	NILGIRI	NARANPUR	NARANPUR	SCHOOL	Concrete	6	2	NA	NA
120		NARASINGH		AMBIKA GIRLS	<b>C (</b>	~	1	NT A	NT A
432	NILGIRI	APUR	DURGAPUR	HIGH SCHOOL	Concrete	5	1	NA	NA
433	NILGIRI	NARASINGH APUR	NARASINGHP UR	PANCHAYAT HIGH SCHOOL	Concrete	5	0	NA	NA
433	NILOIKI	AFUK	UK	BRAHAMANYA	Concrete	5	0	INA	INA
		NILAGIRI	NILAGIRI	VED KARMA					
434	NILGIRI	NAC	NAC	KANDA SA.	Concrete	6	1	NA	NA
		NILAGIRI	NILAGIRI	GOVT. GIRLS HIGH		-			
435	NILGIRI	NAC	NAC	SCHOOL	Concrete	5	2	NA	NA
		NILAGIRI	NILAGIRI						
436	NILGIRI	NAC	NAC	K.C.HIGH SCHOOL	Concrete	5	1	NA	NA
105		NILAGIRI	NILAGIRI	RATNAKAR TOWN	~	-	0		
437	NILGIRI	NAC	NAC	H.S.	Concrete	6	0	NA	NA
438			DODVIJOLI	BINAPANI HIGH	Conorato	5	1	NA	NA
438	NILGIRI	PITHAHAT	DORKHOLI	SCHOOL BANABHUIN	Concrete	5	1	INA	INA
439	NILGIRI	SAJANAGAR H	BANABHUIN	ASHRAM H.S.	Concrete	4	2	NA	NA
	NILOIN	SAJANAGAR	SAJANAGAR	BHUDARCHANDI	Colletete	-	2	11/1	1471
440	NILGIRI	Н	Н	HIGH SCHOOL	Concrete	5	2	NA	NA
		SAJANAGAR		TENDA GIRLS		_			
441	NILGIRI	Н	TENDA	HIGH SCHOOL	Concrete	4	1	NA	NA
				TARATARI					
				BALIKA	~				
442	NILGIRI	TARTARI	TARTARI	BIDYALAY	Concrete	6	1	NA	NA
112				TELIPAL HIGH	Conorato	5	2	NI A	NIA
443	NILGIRI	TELIPAL	TELIPAL	SCHOOL SARBESWAR HIGH	Concrete	5	2	NA	NA
444	NILGIRI	TENTULIA	KANIGADIA	SARBESWAR HIGH SCHOOL	Concrete	4	1	NA	NA
-						5	1		
445	NILGIRI	TENTULIA	TENTULIA AGHIRAPAD	K.S.HIGH SCHOOL	Concrete	3	1	NA	NA
446	OUPADA	AGHIRAPAD A	AGHIRAPAD	AGHIRAPADA HIGH SCHOOL	Concrete	4	2	NA	NA
-++0	JUIADA	AGHIRAPAD	AGHIRAPAD	IIIOII SCHOUL	Concrete	+	4		
447	OUPADA	AOIIIKAFAD	A	J. B. BIDYAPITHA	Concrete	5	1	NA	NA
,		BADAPOKH	-	DANTOR HIGH			*		
448	OUPADA	ARY	DANTOR	SCHOOL	Concrete	4	2	NA	NA
		BAUNSBANI	DASARATHIP	SADHU PRASAD					
449	OUPADA	А	UR	SANS TOL	Concrete	5	1	NA	NA
4.70		BAUNSBANI		SANPATPUR HIGH			-		
450	OUPADA	A	SANPATPUR	SCHOOL	Concrete	6	2	NA	NA
151				CHINTAMANI	Concrete		1	NLA	NIA
451	OUPADA	FATEPUR	FATEPUR	SANS. TOL	Concrete		1	NA	NA

452	OUPADA	FATEPUR	FATEPUR	FATEPUR HIGH SCHOOL	Concrete	4	2	NA	NA
453	OUPADA	FATEPUR	KASABA	PURNIMA GIRLS HIGH SCHOOL	Concrete	5	0	NA	NA
454	OUPADA	FATEPUR	PAIKPADA	JAYAGURU HIGH SCHOOL	Concrete	6	1	NA	NA
			KUSUNDASP	ASHABRUNDABA					
455	OUPADA	GARASAHI	UR BOULAGADI	N GIRLS H.S. PRAVAT KUMAR	Concrete	6	2	NA	NA
456	OUPADA	ISWARPUR	A	ACADEMY	Concrete	7	1	NA	NA
457	OUPADA	ISWARPUR	ISWARPUR	ISWARPUR GIRLS H.S.	Concrete	6	0	NA	NA
458	OUPADA	ISWARPUR	ISWARPUR	ISWARPUR HIGH SCHOOL	Concrete	7	1	NA	NA
459	OUPADA	KANDAGAR ADI	KANDAGARA DI	BISWANATH ACADEMY	Concrete	6	2	NA	NA
460	OUPADA	PATSAMSUN DARPUR	PATRAPADA	PATRAPADA HIGH SCHOOL	Concrete	5	1	NA	NA
400	OUPADA	DARFUR	PATKAPADA	RAIRAM	Concrete	5	1	INA	NA
461				CHANDRA PUR	Concrete	4	0	NA	NA
401	OUPADA	R.C. PUR SHYAMASU	R.C. PUR PANCHULING	H.S. PANCHULINGESW	Concrete	4	0	NA	INA
462	OUPADA	NDARPUR	ESWAR	AR H.S.	Concrete	6	1	NA	NA
463	OUPADA	SHYAMASU NDARPUR	SANTARAGA DIA	SANTARAGADIA HIGH SCHOOL	Concrete	3	2	NA	NA
464	OUPADA	TILAKIA	DARAKHOLI	DARAKHOLI HIGH SCHOOL	Concrete	6	2	NA	NA
465	OUPADA	TILAKIA	OUPADA	OUPADA GIRLS HIGH SCHOOL	Concrete	5	1	NA	NA
466	OUPADA	TILIKIA	MATIGADA	GITESWAR SANS.VIDYALAYA	Concrete	4	1	NA	NA
467	OUPADA	TILIKIA	OUPADA	OUPADA HIGH SCHOOL	Concrete	7	2	NA	NA
				B.S. U.B.					
468	REMUNA	BADAPAL	KAKABOREI	KAKABOREI NILGIRIROAD	Concrete	4	1	NA	NA
469	REMUNA	BARUNSING	NILGIRIROAD	HIGH SCHOOL	Concrete	4	1	NA	NA
470	REMUNA	BIRUAN	A.NAGAR PATANA	S.N. HIGH SCHOOL	Concrete	3	2	NA	NA
471		CHASAKHA		MADHUPURA	Concrete	6	1	NA	NA
+/1	REMUNA	ND CHASAKHA	MADHUPURA PADABADAG	HIGH SCHOOL PANCHAYAT HIGH	Concrete	0	1	INA	11/1
472	REMUNA	ND	AON	SCHOOL,	Concrete	4	2	NA	NA
473	REMUNA	DURGADEVI	DURGADEVI	DURGADEVI HIGH SCHOOL	Concrete	5	1	NA	NA
474	REMUNA	GANIPUR	KURUNIA	KURUNIA H.S.	Concrete	4	2	NA	NA
475	REMUNA	GUDUDAPAT NA	GUDUDAPAT NA	PANCHAYAT HIGH SCHOOL	Concrete	4	1	NA	NA
476	REMUNA	HARIPUR	BHIMPURA	BHIMPURA HIGH SCHOOL	Concrete	5	2	NA	NA
				CHINTAMANI					
477	REMUNA	HARIPUR	DAHAPADA	HIGH SCHOOL	Concrete	6 6	0	NA	NA NA
478	REMUNA	INCHUDI KALVANDUD	INCHUDI KALVANDUD	L.N. BIDYAPITHA	Concrete	6 7	1 2	NA NA	NA NA
479	REMUNA	KALYANPUR KHARIDA	KALYANPUR	B.K. HIGH SCHOOL SHRADHAMANI	Concrete	/	2	INA	INA
480	REMUNA	MAKHURA	MUKHURA	U.N. HIGH SCHOOL	Concrete	5	1	NA	NA
481	REMUNA	KHARIDI MUKHURA	GOBINDAPUR	GOBINDAPUR GIRLS H.SCHOOL	Concrete	6	0	NA	NA

		KHARIDMUK		S.K. S.N. HIGH					
482	REMUNA	HURA	BIMBURIA	SCHOOL	Concrete	6	1	NA	NA
483	REMUNA	KULIGAN	GAMBHURIA	P.K. HARAMANI GIRLS H.S.	Concrete	7	2	NA	NA
484	REMUNA	KULIGAON	KULIGAON	BANSIDHAR BIDYAPITHA	Concrete	7	1	NA	NA
485	REMUNA	KURUDA	KURUDA	JANATA H.S.	Concrete	6	0	NA	NA
486	REMUNA	MAHARAJPU R	BOITA	URBASI GIRLS H.S.	Concrete	5	1	NA	NA
487	REMUNA	MAHARAJPU R	MAHARAJPU R	MAHARAJPUR H.S.	Concrete	6	2	NA	NA
488	REMUNA	MANDARPU R	UDAMBER	RAGHUNATH JEW HIGH SCHOOL	Concrete	5	1	NA	NA
489	REMUNA	NARAHARIP UR	ARMALA	ARMALA HIGH SCHOOL	Concrete	6	1	NA	NA
490	REMUNA	NARAHARIP UR	NARAHARIPU R	H.K. HIGH SCHOOL	Concrete	5	1	NA	NA
491	REMUNA	NIZAMPUR	GANDARDA	GANDARDA HIGH SCHOOL	Concrete	6	1	NA	NA
492	REMUNA	NIZAMPUR	SAHUPADA	SAHUPADA HIGH SCHOOL	Concrete	5	1	NA	NA
493	REMUNA	NUAPADHI	NUAPADHI	NUAPADHI HIGH SCHOOL	Concrete	6	1	NA	NA
494	REMUNA	PATRIPAL	BHIMESWAR	BHIMESWAR HIGH SCHOOL	Concrete	5	1	NA	NA
495	REMUNA	REMUNA	REMUNA	GOVT. GIRLS H.S.	Concrete	6	1	NA	NA
496	REMUNA	REMUNA	REMUNA	KAMBHU NARAYAN SANS.TOL REMUNA HIGH	Concrete	6	1	NA	NA
497	REMUNA	REMUNA	REMUNA	SCHOOL	Concrete	5	1	NA	NA
498	REMUNA	SHERGARH	GADIAMAL	UDAS YAMUNA H.S.	Concrete	5	1	NA	NA
499	REMUNA	SHERGARH	SHERAGARH	G.P. HIGH SCHOOL	Concrete	6	1	NA	NA
500	REMUNA	SRIJANG	SRIKJANG	DAS MOHAPATRA HIGH SCHOOL	Concrete	5	1	NA	NA
501	REMUNA	TALAPADA	TALAPADA	U.B. HIGH SCHOOL	Concrete	5	1	NA	NA
500				RASIK JEW HIGH	G	-	•		
502 503	REMUNA REMUNA	TENTULIDA TENTULIDA	DHARAGANJ PODAPAL	SCHOOL BHAGABAN CHANDRA GIRLS H.S.	Concrete	6 5	2	NA	NA NA
				MAA MANGALA					
504	REMUNA	TENTULIDA	PORIKHI	GIRLS H.S. MAA BASANTI	Concrete	5	2	NA	NA
505	REMUNA	TENTULIDA	TIKARPAL	GIRLS HIGH SCHOOL	Concrete	6	1	NA	NA
506	REMUNA	TUNDURA	TUNDRA	TUNDRA HIGH SCHOOL	Concrete	5	1	NA	NA
507	SIMULIA	ADA	ISWARPUR	BALADEV JEW HIGH SCHOOL	Concrete	6	2	NA	NA
508	SIMULIA	ANDARAI	ANDARAI	ANDARAI HIGH SCHOOL	Concrete	7	1	NA	NA
509	SIMULIA	ANDARAI	ANDARAI	SOUBHAGHYA MANJARI H.S.	Concrete	6	2	NA	NA
510	SIMULIA	BARI	BARI	BARI BALIKA BIDYALAYA	Concrete	5	1	NA	NA

511	SIMULIA	BARI	BARI	BARI HIGH SCHOOL	Concrete	6	1	NA	NA
				KAMALAKANTA					
512	SIMULIA	BARI	KUANARPUR	H.S.	Concrete	5	1	NA	NA
513	SIMULIA	BARI	S.S.PUR	K.C. HIGH SCHOOL	Concrete	6	0	NA	NA
514	SIMULIA	BATI	BATI	PANCHAYAT HIGH SCHOOL	Concrete	4	1	NA	NA
515	SIMULIA	BAURIPADA	BARIHA	SAI DUKHI SANKALI H.S.	Concrete	5	1	NA	NA
516	SIMULIA	CHALUNIGA N	CHALUNIGA N	FAKIR BISWANATH BIDYAPITHA	Concrete	7	1	NA	NA
517	SIMULIA	JAMUJHADI	JAMUJHADI	DAMODAR HIGH SCHOOL	Concrete	3	2	NA	NA
518	SIMULIA	JAMUJHADI	PATULI	PATULI HIGH SCHOOL	Concrete	4	1	NA	NA
519	SIMULIA	KANCHAPA DA	KANCHAPAD A	SUBARNADEVI HIGH SCHOOL	Concrete	4	1	NA	NA
520	SIMULIA	KANHEIBIN DHA	KANHEIBIND A	D.B. HIGH SCHOOL	Concrete	3	1	NA	NA
521	SIMULIA	KHIRKONA	BIRANCHIPU R	SUKADEI SANS.VIDYALAYA	Concrete	6	0	NA	NA
522	SIMULIA	KHIRKONA	KHIRKONA	KHETRABASI PANCHAYAT	Concrete	4	0	NA	NA
523				U.B.B.	Concrete	5	1	NA	NA
323	SIMULIA	KHIRKONA	KHIRKONA	U.N. ACADEMY B.S. U.B.,	Concrete	3	1	INA	INA
524	SIMULIA	MAITAPUR	MAITAPUR	MAITAPUR PADMABATI	Concrete	4	1	NA	NA
525	SIMULIA	MARKONA	BANA	GIRLS H. SCHOOL	Concrete	4	1	NA	NA
526	SIMULIA	MARKONA	MARKONA	MARKONA U.B.BALIKA	Concrete	5	0	NA	NA
527	SIMULIA	MARKONA	MARKONA	R.N. HIGH SCHOOL	Concrete	6	2	NA	NA
528	SIMULIA	MURUNA	DOLAGOBIN DA	DOLAGOBINDA HIGH SCHOOL	Concrete	6	0	NA	NA
529	SIMULIA	PURUSOTTA MPUR	BALIKHAND	BALIKHAND HIGH SCHOOL	Concrete	7	1	NA	NA
530	SIMULIA	PURUSOTTA MPUR	BAMATIA	PRANA KRUSHNA SANS TOL	Concrete	5	2	NA	NA
531	SIMULIA	PURUSOTTA MPUR	PARVATIPUR	PARVATIPUR H.S.	Concrete	6	2	NA	NA
532	SIMULIA	PURUSOTTA MPUR	RAMAKRISH NAPUR	K.K. HIGH SCHOOL	Concrete	6	1	NA	NA
533	SIMULIA	SABANG	KUDNI	ASHAMANI HIGH SCHOOL	Concrete	7	1	NA	NA
534	SIMULIA	SABANG	MAHAMADP UR	MAHAMADPUR HIGH SCHOOL	Concrete	7	2	NA	NA
535	SIMULIA	SARANG	ANANDAPUR	MAHESWARI SANS.VIDYALAYA	Concrete	6	1	NA	NA
536	SORO	ANANTAPUR	ANANTAPUR	RADHANATH SANS TOL	Concrete	5	2	NA	NA
537	SORO	ANANTAPUR	ANANTAPUR	U.N. HIGH SCHOOL	Concrete	6	1	NA	NA
538	SORO	ANANTAPUR	MULAKAIDA	MULAKAIDA HIGH SCHOOL	Concrete	5	1	NA	NA
539	SORO	ANANTAPUR	PATIMUNDA	SUBHASHRI HIGH SCHOOL	Concrete	6	1	NA	NA
540	SORO	ATTAPUR	ATTAPUR	D.B. HIGH SCHOOL,ATTAPUR	Concrete	5	1	NA	NA

		1		DAHISADA HIGH					
541	SORO	DAHISADA	DAHISADA	SCHOOL	Concrete	6	1	NA	NA
		GOPINATHP	GOPINATHPU	M.M.S GIRLS HIGH					
542	SORO	UR	R	SCHOOL	Concrete	5	1	NA	NA
		GOPINATHP		J.U.B,					
543	SORO	UR	MANGALPUR	MANGALPUR	Concrete	6	1	NA	NA
		GOPINATHP		P.N. HIGH		_			
544	SORO	UR	RUSO	SCHOOL, RUSO	Concrete	5	1	NA	NA
				BALABHADRA					
545	SORO	GUD	GUD	HIGH SCHOOL	Concrete	6	2	NA	NA
				MADHUSUDAN					
546	SORO	KEDARPUR	KEDARPUR	SANS.TOL	Concrete	6	1	NA	NA
				PANCHAYAT HIGH					
547	SORO	KEDARPUR	KEDARPUR	SCHOOL	Concrete	5	1	NA	NA
				SARALA					
548	SORO	KEDARPUR	SANTAPADA	KANSABANSA U.B.	Concrete	5	2	NA	NA
				REBATIBALA					
549	SORO	KEDARPUR	THANESWAR	GIRLS H.S.	Concrete	6	1	NA	NA
		MADHUSUD		B.B. HIGH					
550	SORO	ANPUR	BANA	SCHOOL,BANA	Concrete	5	2	NA	NA
		MADHUSUD							
551	SORO	ANPUR	CHALISMAD	S.P. GIRLS H.S.	Concrete	5	1	NA	NA
		MADHUSUD		SABIRA HIGH					
552	SORO	ANPUR	SABIRA	SCHOOL	Concrete	6	2	NA	NA
		MAHUMUHA		BAGUDI HIGH					
553	SORO	Ν	BAGUDI	SCHOOL	Concrete	5	1	NA	NA
		MAHUMUHA		NABODAYA					
554	SORO	Ν	BAGUDI	VIDYALAYA	Concrete	5	2	NA	NA
		MAHUMUHA		S.T. SCHOOL,					
555	SORO	Ν	BAGUDI	BAGUDI	Concrete	6	0	NA	NA
				JUDHASTIR U.					
556	SORO	MANIPUR	CHHATRA	BIDYALAYA	Concrete	5	1	NA	NA
				MADHUBAN					
557	SORO	MANIPUR	MANIPUR	BIDYAPITHA	Concrete	6	2	NA	NA
				BHAJAHARI					
558	SORO	MANITRI	DAHIPUR	BIDYA PITHA	Concrete	7	1	NA	NA
559	SORO	MANITRI	KESHARIPUR	S.N. HIGH SCHOOL	Concrete	6	0	NA	NA
557	JORO		RESTARTOR	MULISING	Concrete	0	0	1111	1 1 1 1
560	SORO	MULISING	MULISING	U.BIDYALAYA	Concrete	5	1	NA	NA
500	SOKO	MOLISING	UDASKHAND	MAA BASULI HIGH	Colletete	5	1	1111	1171
561	SORO	MULISING	APUR	SCHOOL	Concrete	6	2	NA	NA
501	SOKO	MULISING	MANGARAJP	BAINANDA HIGH	Concrete	0	2	INA	ТТА
562	SORO	NADIGAN	UR	SCHOOL	Concrete	5	1	NA	NA
502	SOKO	NADIOAN	MANGARAJP	S.N. H.S.,	Concrete	5	1	INA	ТТА
563	SORO	NADIGAN	UR	BAINANDA	Concrete	6	0	NA	NA
505	SOKO	NADIGAN	SARASANDH	BHAJAGOBINDA	Concrete	0	0	INA	INA
564	SORO	NADIGAN		HIGH SCHOOL	Concrete	5	1	NA	NA
504	SOKO	NADIGAN	Α	G.N. HIGH SCHOOL	Concrete	5	1	INA	INA
565	SODO	ΝΑΤΑΡΑΡΑ	KUDEI		Concrete	6	2	NIA	ΝA
565	SORO	NATAPADA	KUDEI	KUDEI	Concrete	6	L	NA	NA
				SARADEI					
566	SORO	ΝΑΤΑΡΑΡΑ	MOHUMUHA	BRUNDABAN	Concrete	5	2	NA	NA
566	SUKU	NATAPADA	N	GIRLS H.S.	Concrete	3	Z	INA	INA
507	SODO	NATADADA	WADA	MADAN MOHAN	Consta		1	NT A	NT A
567	SORO	NATAPADA	WADA	U. BIDYALYA	Concrete	6	1	NA	NA
560	CORO	DAIZHAD		PRANABANDHU	Concrete	Ē	1	NT A	NT A
568	SORO	PAKHAR	BALANGA	HIGH SCHOOL	Concrete	5	1	NA	NA
FCO	CODO	DAIZUAD	DAVUAD	S.S. UCHA	Constant		2	NT A	NT A
569	SORO	PAKHAR	PAKHAR	BIDYALAYA	Concrete	6	2	NA	NA

570	SORO	PAKHAR	REODA	S.S. ACADEMY, REODA	Concrete	6	1	NA	NA
				LABANYABATI					
571	SORO	PAKHAR	SIMULIA	HIGH SCHOOL	Concrete	5	1	NA	NA
572	SORO	SAJANPUR	SIRAPUR	U.N. BIDYAPITHA	Concrete	5	2	NA	NA
573	SORO	SINGAKHUN TA	GUJADIHA	K.C. HIGH SCHOOL, GUJADIHA	Concrete	6	1	NA	NA
574	SORO	SORO NAC	BARHAPUR	MAUDAMANI HIGH SCHOOL	Concrete	5	2	NA	NA
575	SORO	SORO NAC	KAMARPUR	LAXMIPRIYA GIRLS HIGH SCHOOL	Concrete	5	1	NA	NA
576	SORO	SORO NAC	SORO NAC	GANDHI SEVASANG GIRLS H.S.	Concrete	6	2	NA	NA
577	SORO	SORO NAC	SORO NAC	HAZRA BEGAM URDU H.S.	Concrete	5	1	NA	NA
578	SORO	SORO NAC	SORO NAC	HEMAPRAVA GIRLS HIGH SCH.	Concrete	5	2	NA	NA
579	SORO	SORO NAC	SORO NAC	N.A.C. BIDYAPITHA	Concrete	6	0	NA	NA
580	SORO	SORO NAC	SORO NAC	PANCHANAN H.S., BADAKHURI	Concrete	5	1	NA	NA
581	SORO	SORO NAC	SORO NAC	R.N. BIDYAPITHA	Concrete	4	2	NA	NA
582	SORO	SORO NAC	SORO NAC	S.N. HIGH SCHOOL	Concrete	5	1	NA	NA
583	SORO	SUNARUHI	SUNARUHI	SUNARUHI GIRLS H.S.	Concrete	4	0	NA	NA
584	SORO	TALANAGAR	SUNARUHI	SUNARUHI GIRLS HIGH SCHOOL	Concrete	6	1	NA	NA
585	SORO	TALANAGAR	TALANAGAR	B.N. HIGH SCHOOL	Concrete	5	2	NA	NA
586	SORO	TENTEI	TENTEI	B.C. HIGH SCHOOL	Concrete	4	1	NA	NA

## 4.22 Other Safe Sites for temporary shelter for Flood/ Tsunami etc.

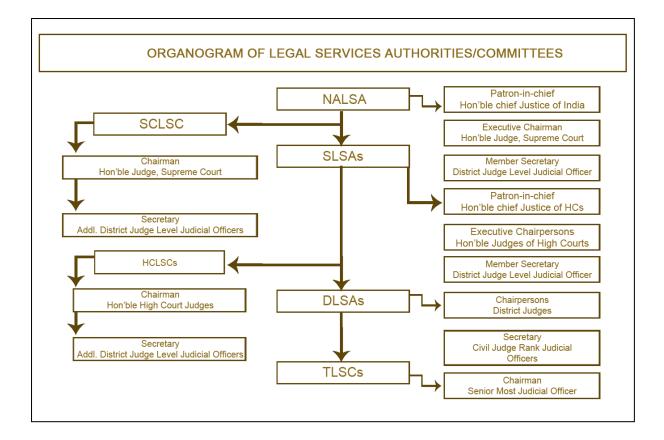
Sl. No.	Block	GP Name	No. of	No. of High
	Name		Mounts	Bridges
1	Balasore	Kafsal,Parikhi,Srikona	3	2
2	Sora	Gopinathpur	2	1
3	Remuna	Chasakhanda	1	1
4	Bahanaga	Bahanaga	1	2
5	Jaleswar	Raibania	2	1
6	Bhograi	N.M padia	1	1
7	Oupada	Baunsa Bania	1	1
8	Nilagiri	Berhmpur	1	1
9	Simulia	Markona,Bari	2	2
10	Khaira	Kupari	2	1
11	Baliapal	Balarampur	1	1
12	Basta	Singla	2	2

National Legal Services Authority (NALSA):

The National Legal Services Authority (NALSA) has been constituted under the Legal Services Authorities Act, 1987 to provide free Legal Services to the weaker sections of the society. The Chief Justice of India is the Patron-in-Chief and the Senior most Hon'ble Judge, Supreme Court of India is the Executive Chairman of the Authority.

Public awareness, equal opportunity and deliverable justice are the cornerstones on which the edifice of NALSA is based. The principal objective of NALSA is to provide free and competent legal services to the weaker sections of the society and to ensure that opportunities for securing justice are not denied to any citizen by reason of economic or other disabilities, and to organize Lok Adalats for amicable settlement of disputes. Apart from the abovementioned, functions of NALSA include spreading legal literacy and awareness, undertaking social justice litigations etc.

With the aim of reaching out to the diverse milieu of people belonging to different socio-economic, cultural and political backgrounds, NALSA identifies specific categories of the marginalized and excluded groups from the diverse populace of the country and formulates various schemes for the implementation of preventive and strategic legal service programmes to be undertaken and implemented by the Legal Services Authorities at the various levels. In carrying out all these responsibilities, NALSA works in close coordination with the various State Legal Services Authorities, District Legal Services Authorities and other agencies for a regular exchange of relevant information, monitoring and updating on the implementation and progress of the various schemes in vogue and fostering a strategic and coordinated approach to ensure smooth and streamlined functioning of the various agencies and stakeholders.



#### **Odisha State Legal Services Authority (SALSA):**

Odisha State Legal Services Authority is a Statutory Body established under the Legal Services Authorities Act, 1987. Hon'ble Chief Justice of High Court of Odisha is the Patron-in-Chief of the Odisha Legal Services Authority and the Sr. Judge of the High Court of Orissa is the Executive Chairman of the Odisha Legal Services Authority. To look after the legal services pertaining to the High Court, there is High Court Legal Services Committee, which is chaired by a sitting Judge of the High Court and the Registrar (Judicial), Orissa High Court is functioning as the Secretary of High Court Legal Services Committee. The State Legal Services Authority monitors and guides the District Legal Services Authorities and Taluk Legal Services Committees in achieving the aims and objectives of the Act. There are 30 District Legal Services Authorities in the State of Odisha and 81 Taluk Legal Services Committees functioning under them. The District Legal Services Authorities are headed by District & Sessions Judges. An officer in the cadre of Senior Civil Judge functions as the Secretary of the District Legal Services Authority. The Taluk Legal Services Committees are headed by the senior most judicial officer posted at the station as the Chairman.

The general public who need any legal help / legal aid can directly contact the concerned Taluk Legal Services Committee / District Legal Services Authority, the High Court Legal Services Committee and the State Legal Services Authority, as the case may be, for their legal needs. Added to it, Front Offices have also been established in the premises of the District Legal Services Authority and Taluk Legal Services Committee manned by advocate retainers to offer legal advice to the beneficiaries and the general public as well and also to assist them in different Legal Services Activities.

The State Legal Services Authority has 15 Members which include the Hon'ble Chairman of High Court Legal Services Committee, Principal Secretaries in the Depts. of Law and Finance, Director-General and Inspector-General of Police, Advocate General, District Judges of Cuttack and Khurda at Bhubaneswar. Apart from that the State Authority has 5 nominated Members namely Hon'ble Minister, Law, Orissa, a Senior Advocate of Orissa High Court, an M.P., an M.L.A., and an eminent social worker who have experience in the field of Law, Finance, Social Service or Administration and who are engaged in the upliftment of the weaker sections of the society, including Schedule Castes, Schedule Tribes, Women, Children, rural and Urban Labour and who are interested in the implementation of the Legal Service Schemes.

# CHAPTER – 5: PREVENTION & MITIGATION MEASURES

# 5.1 Ways & Means to prevent or reduce the impact of various disasters:

Human being can't prevent the disaster but can reduce its impact with preparation or adapting Disaster Risk Reduction methodology. Now a days the approach of mitigation is from relief centric to risk reduction. Looking towards the increasing menace of various hazards, the following mitigation measures are to be taken :

#### 1. Structural mitigation

2. Non Structural mitigation

**Structural mitigation** measures generally refer to capital investment on physical constructions or other development works, which include engineering measures and construction of hazard resistant and protective structures and other protective infrastructure.

**Non-structural mitigation** measures refer to awareness and education, policies, technological systems and practices, training, capacity development, public commitment, and methods and operating practices, including participatory mechanisms, and the provision of information, which can reduce risk with related impacts.

The District Administration has already taken steps in providing instructions to the line departments and Block Administrations to take adequate and emergent action at least in the following details. They also have been instructed to ensure the completion of the related activities by the mentioned time frame, before disaster season. Also every department has been advised to take development action plans that can help in disaster mitigation.

When the disasters are inevitable, the only way is to mitigate its impact. This falls under the Short Term Measures like immediate relief, reducing the response time to avert any losses, provide the vulnerable and affected people with the basic needs, supply of minimum essential items to those who have lost their properties and movables, grant of long/short term loans at a concession rate.

## 5.2 Structural Measures:

Sl.	Name of the	Activity/ Project	Starting	Date of	Cost	Funding
No.	Department/ Office		date	completion		Source
1	Department/E xecutive Engineer	Improvement of WS to Balasore - Rehabilitation P1 (AMRUT/OD/BA LASORE/WS/01)	2015	2017	8.37Lacs	State Plan
2	do	Improvement of WS to Balasore - Rehabilitation P2 (AMRUT/OD/BA LASORE/WS/02)	2015	2017	4.51Lacs	State Plan
3	do	Improvement of WS to Balasore - Rehabilitation P3 (AMRUT/OD/BA LASORE/WS/03)	2015	2017	4.51Lacs	State Plan
4	do	Improvement of WS to Balasore - Rehabilitation P4 (AMRUT/OD/BA LASORE/WS/04)	2015	2017	4.51Lacs	State Plan
5	do	Improvement of WS to Balasore - Rehabilitation P5 (AMRUT/OD/BA LASORE/WS/05)	2016	2017		
6		<ol> <li>Construction of covered storm water drainage network.</li> <li>Construction of wet well.</li> <li>Construction of Pumping Station and erection of pumping arrangment.</li> <li>Arrengment of Sluice gate inzone 4</li> </ol>	2016	2017	70.80Lacs	State Plan
7		Road Improvement to Indira Gandhi Marg (ITI Chhak to Hemkapada)	2016	2017	424.82 Lacs	State Plan

8		<ol> <li>Construction of covered storm water drainage network.</li> <li>Construction of wet well.</li> <li>Construction of Pumping Station and erection of pumping arrangment.</li> <li>Arrengment of Sluice gate</li> </ol>	2016	2017	67.29 Lacs	State Plan
9		Road Improvement from Mission Field Chhak to Central School Chhak via Circuit House such as Widening and Strengthening from 0-1.5 km	2016	2017	390.95 Lacs	State Plan
10	Do	1. Construction of covered storm water drainage network.	2016	2017	22.65 Lacs	State Plan
11	R&D,Balasore		2012	2013	1426.69La cs	State Plan
12		Widening & Strengthening of "SERAGARH- NILAGIRI- JHARANAGHAT I ROAD from 0/0 to 14/ 4 KM under SHDP in the Dist of Balasore.	2012	2013	1123.25La cs	State Plan

Str	engthening and	2012	2013	220.35	State Plan
im	provement to				
Rei	muna-				
Mi	trapur-Banicha				
roa	d in the District				
of l	balasore From				
(0.2	200km to				
3.5	00km)				

5.3 Non-structural Measures:

Sl. No.	Name of the Department/ Office		Starting date	Date of completion	Cost	Funding source
1	District Fisheries	Skill Upgradation Training and awareness meet ( 80 Participants)	9.12.16	9.12.2016	25000/-	Director of Fisheries
2	District Fisheries	Skill Upgradation Training and awareness meet ( 60 Participants)	14.12.2016	14.12.2016	25000/-	Director of Fisheries
	District Fisheries	One day sensitizatit on programme at district	2016	2017	20000	Director of Fisheries
4	RWSS/ PHD	Repair of the Damaged standpoints Check the Leakage of overhead tanks,tube well and pipes	January	April		Govt
5	Irrigation Department	Maintenance of	February	lune		Govt

		Embankment				
6	PWD, RD	Construction/ Maintenance of Road	January	lune		Govt
7	NGO selected by the BDOs and DI & PRO	υ,	Last week of April	First week of June		Govt
8	BDO & EE ULB	Removal of hoardings before specified cyclone period	January	March		Govt
9	RD department	Construction & maintenance of multipurpose cyclone and flood shelters	January	lune		Govt
10	District Fisheries	Public awareness camp village level	2016	2017	10000	Director of Fisheries

5.4 Scope for integrating different schemes for Disaster Risk Reduction (DRR) Activities.

S1.	Scheme	Possible activities for DRR
No.	Scheme	Possible activities for DKK
INO.		
1	Mission Shakti:	Capacity building of women on adaptation and risk
	Empowering Women	reduction behaviors and preparedness at household
	through SHGs	level to face climatic extremes
		Linking livelihood promotion with sustainable natural
		resource management
2	Gopabandhu Gramin	The roads must be assessed for future climatic
	Yojana	extremes and should be location wise designed to be
		resilient. The same applies to the other two sectors.
		The integration can be done from design to
		implementation, monitoring and evaluation that the
		infrastructure is created maintained keeping in mind
		future possibilities and rising frequency and
		magnitude of extremes.
		A life cycle analysis based on (probable life of the
		infrastructure and expected future climatic extreme
		events) history of extremes and climatic projections
		can ensure resilient design, construction and
		maintenance. For this capacity building of planners,
		contractors and engineers on themes such as,
		assessment of climate and disaster risks, resilient
		designs, monitoring and evaluation will be required
3	Biju Pucca Ghar	Provides finical assistance to rural poor for
	Yojana	constructing their houses by their own.
		Disaster Resilient housing for the honoficiaries by the
		Disaster Resilient housing for the beneficiaries by the trained Engineers and Masons
		trance Englicers and Wasons
		Awareness among the beneficiaries to take up disaster
		resilient housing
ı	•	

4	Indira Awaas Yojana	Provides finical assistance to rural poor for constructing their houses by their own.			
		Disaster Resilient housing for the beneficiaries by the trained Engineers and Masons			
		Awareness among the beneficiaries to take up disaster resilient housing			
5	Pradhan Mantri Suraksha Bima	Insurance and Risk Transfer to be promoted among the beneficiaries to minimize the losses			
	Yojana (PMSBY)				
6	The Pradhan Mantri Jeevan Jyoti BimaYojana (PMJJBY)	Insurance and Risk Transfer to be promoted among the beneficiaries to minimize the losses			
7	Serva Sikshya Aviyan	Disaster resilient construction of new school buildings			
		Retrofitting in existing school buildings			
		Essential school safety, planning, preparedness & response at school level			
		Awareness among the PTA			
		Training of teachers and students on Search & Rescue and First Aid			
		Mock drill at the schools			
8	National Agriculture Insurance Scheme (NAIS)/ Rastriya Krishi Bima Yojna (RKBY)	To protect the farmers against the losses suffered by them due to crop failures on account of natural calamities, such as droughts, floods, hailstorm, storms, animal depredation, etc.			
9	Integrated Child Development Services (ICDS)	Tackle malnutrition and health problems in children below 6 years of age and their mothers.			
10	Disaster Resilient housing for the beneficiaries by the	Provides finical assistance to rural poor for constructing their houses by their own.			

	trained Engineers and Masons	Disaster Resilient housing for the beneficiaries by the trained Engineers and Masons
	Awareness among the beneficiaries to take up disaster resilient housing	Awareness among the beneficiaries to take up disaster resilient housing
11	Biju Krushak Kalyan Yojana (BKKY)	Providing health insurance cover to farmers in the Rural Odisha and their families,
12	Rashtriya Swasthya Bima Yojana (RSBY)	Provide financial protection against catastrophic health costs by reducing out. To improve access to quality health care for below poverty line households of pocket expenditure for hospitalization and other vulnerable groups in the unorganized sector.
13	Ahar Yojana	Provide cheap lunch to labourers who travel to big cities in search of work.
14	Chief Minister Relief Fund (CMRF)	Provide immediate relief to poor patients &persons in distress.
15	Odisha State Treatment Fund (OSTF)	Provide financial assistance for treatment of the poor patients suffering from life threatening disorder & diseases.
16	Integrated Child Protection Scheme (ICPS)	Aimed at building a protective environment for children in difficult circumstances, as well as other vulnerable children, through Government-Civil Society Partnership.
17	UJALA Scheme	UJALA - Unnat Jyoti by Affordable LEDs for All. Scheme aims at reducing electricity bills of consumers, contribute to the energy security of India and also help in environment.

## CHAPTER-6 Climate change adaption & Mitigation

#### 6.1 Climate Change Adaptation & Mitigation

Weather and climate are the results of complex interactions between anthropogenic and natural factors. Evidence of global climate change include higher average temperatures, changes in precipitation, ocean warming, ocean acidification, sea level rise, decreasing sea ice, and changes in physical and biological systems. Observed climate change can be linked with the increase of green house gas concentrations in the atmosphere since the industrial revolution. Global surface temperature change for the end of the 21st century is likely to reach 4°C if no drastic mitigation actions are taken. Various sources of climate data exist that can support planning for climate change.

Greenhouse gases (GHGs) are trace gases in the atmosphere that absorb and emit long wave radiation. They naturally blanket the earth and keep it at about 33° C warmer than it would be without these gases in the atmosphere. The table features the seven most important greenhouse gases as regulated under the Kyoto Protocol. The seven gases each have a different capacity to trap heat in the atmosphere, or a so-called "global warming potential" (GWP). They all belong to the group of long-lived greenhouse gases (LLGHGs), because they are chemically stable and persist in the atmosphere over time scales of a decade to centuries or longer, so that their emission has a long-term influence on climate. Some of the GHGs occur naturally (e.g.  $CO_2$ ,  $CH_4$  and  $N_2O$ ) but increases in their atmospheric concentrations over the last 250 years are due largely to human activities. Other greenhouse gases are entirely the result of human activities (e.g. HFCs, PFCs, SF₆ and NF₃).

#### *Table : 6.1*

Greenhouse Gas	Global Warming	% of Total
	Potential (GWP) (over	Anthropogenic GHG
	100 years)	Emissions (2010)
Carbon dioxide (CO ₂ )	1	76%
Methane (CH ₄ )	25	16%
Nitrous oxide (N ₂ O)	298	6%
Hydrofluorocarbons	124-14,800	< 2%
(HFCs)		
Perfluorocarbons (PFCs)	7,390-12,200	< 2%
Sulphur hexafluoride	22,800	< 2%
(SF ₆ )		
Nitrogen trifluoride	17,200	< 2%
(NF ₃ )		

#### 6.2 Important Greenhouse Gases: Carbon Dioxide (Co₂)

Most important greenhouse gas (contributes  $\sim 64\%$  to total radiative forcing by long-lived GHGs). Half of CO₂ emitted by human activities is being absorbed in the biosphere and in the oceans. Rest remains in the atmosphere for hundreds to thousands of years

The most important anthropogenic GHG is carbon dioxide (CO₂). It accounts for around 64% of total radiative forcing due to LLGHGs. Carbon dioxide does not have a specific lifetime because it is continuously cycled between the atmosphere, oceans and land biosphere and its net removal from the atmosphere involves a range of processes with different time scales. CO₂ is primarily emitted as a result of burning of fossil fuels, deforestation and forest degradation and iron and steel production. Oceans and forests are the main sequesters of carbon i.e. sinks that can absorb CO₂ from the atmosphere. Carbon dioxide is the gas to which all other gases are compared when speaking of Global Warming Potential. Emissions of other greenhouse gases can be converted into  $CO_2$  equivalent emissions.

Table :	6.2
---------	-----

Sl N o	Name of the Industry/Plant/Fir m	Locatio n	Quantity of Co2 emissio n (PPM)	Ranking as per CO2 Emissio n (in the district)	Other major polluant s emited (PPM)	Action taken for cutting down émissio n
1	Emami Paper	Remuna			Chlorin	
2	Birla tyres	Balasor e			Flaps	

#### 6.3 Important Greenhouse Gases: Methane (CH4)

Second most significant greenhouse gas (contributes  $\sim 18\%$  to total radiative forcing by long-lived GHGs). Approximately 40% of methane is emitted into the atmosphere by natural sources. About 60% comes from human activities & Stays in the atmosphere for approximately 12 years.

The second most significant anthropogenic GHG is methane (CH₄) which contributes to approximately 18% of total radiative forcing due to LLGHGs. Approximately 40% of methane is emitted into the atmosphere by natural sources (e.g. wetlands and termites). About 60% comes from human activities (e.g. cattle breeding, rice agriculture, fossil fuel exploitation, landfills and biomass burning). Methane is mostly removed from the atmosphere by chemical reactions, persisting for about 12 years. Thus although methane is an important greenhouse gas, its effect is relatively short-lived.

Sl No	Name of the Block	Major	Annual	Ranking as	
		Sources	émission	per CH4	for cutting
			(In PPM)	Emission	down
				(PPM)	émission
NA	NA	NA	NA	NA	NA

#### 6.4 Important Greenhouse Gases: Nitrous Oxide(N2O)

The third most significant greenhouse gas (contributes  $\sim 6\%$  to total radiative forcing by long-lived GHGs). Stays in the atmosphere for approximately 114 years. Nitrous oxide is emitted into the atmosphere from both natural (about 60%) and anthropogenic sources (approximately 40%).

Nitrous oxide is the third most significant GHG, contributing to about 6% of radiative forcing due to LLGHGs. The primary human sources of  $N_20$  are fertilizer production and use in agriculture and various industrial processes. It is estimated that  $N_20$  stays in the atmosphere for an estimated 114 years. Its impact on climate, over a 100-year period, is 298 times greater than equal emissions of carbon dioxide. It also plays an important role in the destruction of the stratospheric ozone layer which protects us from the harmful ultraviolet rays of the sun.

#### *Table : 6.4*

Sl No	Name of the Block	Fertiliser /Industrial processes	0	Ranking as per N2O Emission (PPM)	,	Action taken for cutting down émission
NA	NA	NA	NA	NA	NA	NA

#### 6.5 Important Greenhouse Gases: Fluorinated Gases

Global warming effect up to 23,000 times greater than carbon dioxide. Stay in the atmosphere up to 50,000 years. Three main groups: hydro fluorocarbons (HFCs), per fluorocarbons (PFCs), and sulphur hexafluoride (SF₆). Mainly developed as substitutes for ozone-depleting substances

Fluorinated gases are a family of man-made gases used in a range of industrial applications. Sources include refrigerants, air-conditioning, solvents, aluminium and magnesium production, etc. Many fluorinated gases have very high global warming potentials (GWPs) relative to other greenhouse gases. That means small atmospheric concentrations can have large effects on global temperatures. They can also have long atmospheric lifetimes, in some cases, lasting thousands of years. Fluorinated gases are removed from the atmosphere only when they are destroyed by sunlight in the far upper atmosphere. In general, fluorinated gases are the most potent and longest lasting type of greenhouse gases emitted by human activities. There are three main categories of fluorinated gases: hydrofluorocarbons (HFCs), perfluorocarbons (PFCs), and sulfur hexafluoride (SF₆).

- <u>Hydrofluorocarbons (HFCs)</u> are the most common group of *F-gases*. They are used in various sectors and applications, such as refrigerants in refrigeration, air-conditioning and heat pump equipment; as blowing agents for foams; as solvents; and in fire extinguishers and aerosol sprays.
- <u>Perfluorocarbons (PFCs)</u> are typically used in the electronics sector (for example for plasma cleaning of silicon wafers) as well as in the cosmetic and pharmaceutical industry. In the past PFCs were also used in fire extinguishers and can still be found in older fire protection systems.
- <u>Sulphur hexafluoride (SF₆)</u> is used mainly as an insulating gas, in high voltage switchgear and in the production of magnesium and aluminium.

*Table : 6.5* 

Sl No	Name of the Industry/Firm/Plant	location	Annual émission (In PPM)	Ranking as per flourinated gas Emission (PPM)	
NA	NA	NA	NA	NA	NA

#### 6.6 Important Green House Gases: chlorofluorocarbons (CFCs)

Chlorofluorocarbons (CFCs) an important Green House Gas contribute about 12% to radiative forcing by long-lived GHGs has not been included in the Kyoto Protocol because they are already regulated under the Montreal Protocol on Substances that Deplete the Ozone Layer which entered into force in 1989. The Montreal Protocol includes, for example, chlorofluorocarbons (CFCs) which contribute about 12% to total radiative forcing by LLGHGs. CFCs can stay in the atmosphere for more than 1,000 years. CFCs have a global warming potential (GWP) that ranges between 4,750 and 14,400 (over 100 years time span). CFCs are used in the manufacture of aerosol sprays, blowing agents for foams and packing materials, as solvents, and as refrigerants.

#### *Table : 6.6*

Sl No	Name of t Industry/Firm/Plant	he location	Annual émission (In PPM)	Ranking as per flourinated gas Emission (PPM)	
NA	NA	NA	NA	NA	NA

Ref.: IPCC (2007). Fourth Assessment Report, Technical Summary – Changes in Human and Natural Drivers of Climate & UNEP (2012). Emissions Gap Report; WMO (2013). Greenhouse Gas Bulletin

#### 6.7 Green House Gas Sequestration

In order to prevent dangerous anthropogenic interference with the climate system, actions need to be taken to stabilize greenhouse gas concentrations in the atmosphere. Such actions are referred to as "climate change mitigation". More specifically, climate Change mitigation involves:

- reducing GHG emissions, e.g. by making older equipment more energy efficient;
- preventing new GHG emissions to be released in the atmosphere, e.g. by avoiding the construction of new emission-intensive factories;
- Preserving and enhancing sinks and reservoirs of GHGs, e.g. by protecting natural carbon sinks like forests and oceans, or creating new sinks ("carbon sequestration").

Source: UNFCCC (2009). Fact Sheet: The Need for Mitigation

#### Major Greenhouse Gases Contributors (Anthrpogenic) to Climate Change (*Table : 6.7*)

Greenhouse Gas	Human Source (Examples)	% of Total Global GHG Emissions (2010)
Carbon dioxide (CO ₂ )	Fossil fuel combustion, land use changes, cement production, etc	76%
Methane (CH ₄ )	Fossil fuel mining/distribution, livestock, rice agriculture, landfills, etc	16%
Nitrous oxide (N ₂ O)	Agriculture (fertilisers) and associated land use change, etc	6%
Hydrofluorocarbons (e.g. HFCs)	Liquid coolants, etc	< 2%
Perfluorocarbons (e.g. PFCs)	Refrigerant, electronics industry and aluminium industry, etc	< 2%
Sulphur hexafluoride (SF ₆ )	Insulator in electronics and magnesium industry, etc	< 2%
Nitrogen trifluoride (NF ₃ )	Electronics and photovoltaic industries, etc	< 2%

Source: Reproduced from IPCC 2007, UNEP 2012, and <u>FERN</u>

The global community has committed itself to hold warming below 2°C (compared to pre-industrial temperatures) to prevent dangerous climate change. The 2013 IPCC report on the physical science basis of climate change provides a "budget approach" to this goal, looking at total allowable  $CO_2$  emissions level to meet the 2°C target. The report states that in order to have a greater than two in three chance of keeping *global warming* below 2°C, cumulative emissions of  $CO_2$ cannot exceed 1,000 Gigatonnes of carbon (GtC). As of 2011, more than half this amount, or over 500 GtC, has already been emitted since 1861-1880. When the effects of other greenhouse gases are included, even less  $CO_2$  could be emitted to keep below a 2°C warming.

Current annual emission levels are at 9.5 GtC and are likely to grow every year due to population growth and economic development patterns. If annual emissions continue to grow as in past years ("business as usual" scenario) the carbon budget will be exhausted in the next three decades.

Source: IPCC (2013). Climate Change 2013 – The Physical Science Basis, Summary for Policymakers

Details of forest as a major Car	bon sink (District)	(Table : 6.8)

Reserved Forest / Protected Forest (in Sq. KM)	Revenue / Village Forest (in Sq. KM)	Private owned Forests (in Sq. KM)	Others (If any) (in Sq. KM)	Total (in Sq. KM)
NA	NA	NA	NA	NA

#### 6.8 Sectors with High Mitigation Potential (Table : 6.9)

Sl	Sectors	Mitigation Options
No		
1	Energy	• Use of renewable heat and power (hydropower, solar, wind, geothermal and bio-energy)
		<ul> <li>Improved supply and distribution efficiency</li> </ul>
		• Carbon capture storage (CCS)
		Combined heat and power
2	Transport	More fuel efficient vehicles
		<ul> <li>Use of alternative energy sources (biofuels, cleaner diesel, etc.)</li> </ul>
		<ul> <li>Better land-use and transport planning</li> </ul>
		<ul> <li>Shift from individual transport to public transport systems</li> </ul>
		<ul> <li>More efficient driving practices</li> </ul>
		<ul> <li>Non-motorized transport (cycling, walking)</li> </ul>
3	Industry	<ul> <li>Process-specific technologies that improve efficiency and reduce emissions</li> </ul>
		<ul> <li>Material recycling and substitution</li> </ul>
		<ul> <li>Heat and power recovery/cogeneration</li> </ul>
		<ul> <li>Control of greenhouse gas emissions</li> </ul>

4	Agriculture	<ul> <li>Manure and livestock management to reduce CH₄ emissions</li> <li>Improved fertilizer application techniques to reduce N₂O emissions</li> <li>Improved crop and grazing land management to increase soil carbon storage</li> <li>Restoration of cultivated peaty soils and degraded lands</li> <li>Agro-forestry practices</li> </ul>
5	Forestry	<ul> <li>Reduced deforestation</li> <li>Afforestation/reforestation</li> <li>Forest management</li> <li>Tree species improvement to increase biomass productivity and carbon sequestration</li> </ul>
6	Waste	<ul> <li>Landfill methane recovery</li> <li>Waste incineration with energy recovery</li> <li>Composting of organic waste</li> <li>Controlled wastewater treatment</li> <li>Recycling and waste minimization</li> <li>Biocovers and biofilters to optimize CH₄ oxidation</li> </ul>

# 6.9 Sector specific climate change mitigation projects : (Table : 6.10)

Sl	Sector	Drojoct Titlo	Pe	riod	Mitigation Targets
No	No Sector	Project Title	From	То	Mitigation Targets
	NA	NA	NA	NA	NA

N.b.: Please fill in the above table with Project undertaken exclusively for Climate Change Mitigation.

# CHAPTER – VII Safety of Schools and Child Care Institutions

#### **Implementation of School Safety Policy Guidelines 2016** (SSP-2016 Guidelines)

#### 7.1 Order on WP(C) 483/2004 of Hon'ble Supreme Court

The Hon'ble Supreme Court vide orders of dated 14.08.2017 in WP (C) 483/2004, directs vide letter no 2437/2004/SC/PIL/(WRIT) dt. 23.08.2017 that the School Safety Policy (SSP) 2016 guidelines issued by NDMA are statutory in nature and shall be implemented in letter and spirit by all concerned authorities for all schools. The direction of the Supreme Court in Implementation of the School Safety Policy Guidelines Inter-alia postulates as follow:

- Time bound implementation of the Guidelines
- District Disaster Management Authority to ensure and monitor compliance of the said Guidelines
- District Education Officer of each District to be a "Nodal officer" with responsibility, liability and obligation as well as powers and functions to ensure strict compliance with the Guidelines within the district of his jurisdiction.
- Joint Monitoring Committee consisting of representations of both Department of School Education & Literacy, Ministry of HRD and NDMA
- Quarterly compliance reports from the Chief Secretary to MHRD and NDMA on the actions taken.

Hon'ble Supreme Court has also defined few actions at different levels to ensure school safety

State & District Level	School Level:
<ul> <li>Policy for safety audits in all schools</li> <li>'Stability certificate' by Government-certified engineer.</li> <li>Manual for fire safety procedures and other safety precautions</li> <li>The National Building Code of India, 2005, to construct fire-safe buildings. (Revised 2016)</li> </ul>	<ul> <li>Schools must take appropriate safety measures and an emergency response plan that delineates staff responsibilities, communication modes, and training and updating procedures for all members of the faculty, staff and students.</li> <li>Fire insurance coverage should be made mandatory for all schools.</li> <li>Ensuring that the kitchen in the precincts of the school has adequate safety mechanisms.</li> </ul>

**Ref.** : Fire Safety Measures in School s(Section 3.1 p-23) / Training of School Teachers & Other Staff (Section 3.1 p-25) /School Building Specifications (Section 3.1 p-27) Clearance & Certificates (Section 3.1 p-29) SC. *Judgement on WP(C)* 483/2004

### 7.2 Guidelines on School Safety Policy, 2016- NDMA

The School Safety encompasses " the creation of safe environments for children starting from their homes to their schools and back." This as well includes safety from large-scale natural hazards, human made risks, pandemics, violence as well as more frequent and smaller-scale fires, transportation and other related emergencies and environmental threats that can adversely affect the lives of children.

#### Vision :

- The Guidelines stand for a vision of India where all children and their teachers, and other stakeholders in the school community are safe from any kind of preventable risks that may threaten their well being during the pursuit of education.
- Educational continuity is maintained/ resumed even in the immediate aftermath of a disaster so that Children are physically, mentally and emotionally secure within their schools.

#### **Approach and Objectives**

- All hazard approach.
- All schools; all stakeholders 2. Strengthening existing policy provisions to make schools safer
- School Safety as an indicator of quality for continued planning, execution and monitoring
- Primary objective is to ensure the creation of safe learning environment for children.
- Also seek to highlight specific actions towards school safety that can be undertaken by different stakeholders within the existing framework of delivery of education.

#### Applicability

- The National School Safety Policy Guidelines apply to all schools in the countrywhether government, aided or private, irrespective of their location in rural or urban areas.
- They apply to all stakeholders involved in delivery of education to Children in India

#### All hazard approach

- School Safety efforts needs to take cognizance of all kinds of hazards that may affect the wellbeing of children.
- Hazards include structural and non-structural factors.
- Structural factors include dilapidated buildings, poorly designed structures, faulty construction, poorly maintained infrastructure, loose building elements, etc.
- Non Structural factors include loosely placed heavy objects such as almirahs, infestation of the campus by snakes and any other pests, broken or no boundary walls, uneven flooring, blocked evacuation routes, poorly designed and placed furniture that may cause accidents and injury, inadequate sanitation facilities, etc.

#### **Right to Education Act 2009**

• The Act sets minimum norms and standards with regard to location and quality of schools and in Clause 19, lays down that no school shall be

established, or recognized unless it fulfills the norms and standards specified in the schedule.

- One of the key standards is in relation to access to "all weather buildings"; in "areas with difficult terrain, risk of landslides, floods, lack of roads and in general, danger for young children in the approach...
- the State Government / Local Authority shall locate the school in such a manner as to avoid such dangers".
- The Act lays down the formation of the School Management Committee for planning of infrastructure and other requirements with respect to operational functioning of schools.
- The School Development Plan, as laid out by the Act, spells out the physical requirements of additional infrastructure and equipments to meet the norms spelt out in the schedule (in relation to all weather buildings).

#### **Key Action Areas**

- 1. Institutional strengthening at the State & District levels
  - Co-opting senior officials of the Department of Education in SDMA and DDMA.
  - Nomination of School Safety Focal Point Teacher & Sensitization of School Management Committee on DM.

#### 2. Planning for Safety

- Structural Measures (including siting, design and detailing for structural safety).
- Non structural Measures.
- Preparation & implementation of School Disaster Management Plan.
- Leveraging existing flagship programmes to make school campus safer.

#### 3. Capacity building for safe schools

- Training for students and school staff
- Specialized training and skill building of Education officers, representatives of SCERT and DIET, SDMA, DDMA, etc on school safety
- Mock Drills
- 4. Disaster Management in Core Curriculum
- 5. Regular monitoring of risk and revision of School Safety Plans (including Safety Audits & Availability of Emergency Equipment).

7.5 Category & type of schools									
Name of the Block	Government Schools			Government Aided schools		Private Schools			
	Eleme	ntary	Second	lary	Elementary	Secondary	Elementary	Secondary	
	Rural	Urban	Rural	Urban	Elementary	Secondary	Elementary	Secondary	
Balasore	122	14	36	21	12	23	21	14	
Bhograi	102	13	25	21	09	10	12	08	
Baliapal	98	24	18	14	08	09	11	06	
Basta	21	78	32	12	10	06	08	09	
Nilagiri	32	68	28	32	09	12	06	08	
Remuna	68	39	37	23	11	09	08	06	
Sora	38	58	31	22	09	08	11	04	
Bahanaga	23	47	30	21	08	04	07	06	
Oupada	25	48	29	22	09	06	04	08	
Khaira	32	51	25	23	11	04	08	06	
Simulia	37	43	21	23	09	05	06	07	
Jaleswar	32	24	21	07	09	03	08	05	

#### 7.3 Category & type of schools

7.4 Category & type of students										
Name of the Block	Government Schools				Government Aided schools		Private Schools			
	Eleme	ntary	Second	lary	Flomontowy	Secondary		Secondamy		
	Rural	Urban	Rural	Urban	Elementary	Secondary	Elementary	Secondary		
Balasore	NA	NA	NA	NA	NA	NA	NA	NA		
Bhograi	NA	NA	NA	NA	NA	NA	NA	NA		
Baliapal	NA	NA	NA	NA	NA	NA	NA	NA		
Basta	NA	NA	NA	NA	NA	NA	NA	NA		
Nilagiri	NA	NA	NA	NA	NA	NA	NA	NA		
Remuna	NA	NA	NA	NA	NA	NA	NA	NA		
Sora	NA	NA	NA	NA	NA	NA	NA	NA		
Bahanaga	NA	NA	NA	NA	NA	NA	NA	NA		
Oupada	NA	NA	NA	NA	NA	NA	NA	NA		
Khaira	NA	NA	NA	NA	NA	NA	NA	NA		
Simulia	NA	NA	NA	NA	NA	NA	NA	NA		
Jaleswar	NA	NA	NA	NA	NA	NA	NA	NA		

### 7.4 Category & type of students

## 7.5 School Safety Advisory Committee (District)

- 1. Date of Formation
- 2. Institutional Architecture

Sl No	Name & Designation	Contact No.	Email ID	Remarks
1	Ramesh Chandra raut,DM,Balasore	9937820076	Dm-balasore@nic.in	Chairperson
2	Hrushikesh Kandi	9437303801	Deobalasore02@gmail.com	Conveyner

#### 7.6 Details of School Safety in the district

Sl	Activity	Total	ľ		Achieved		
No	-	School	Block 1	Block2	Block 3	Block 4	Total
1	Schools having School Safety Advisory Committee <b>(Number)</b>	NA	NA	NA	NA	NA	NA
2	Schools having Scholl Disaster management Plan <b>(Number)</b>	NA	NA	NA	NA	NA	NA
3	Schools having conducted Safety Audits (Structural) <b>(Number)</b>	NA	NA	NA	NA	NA	NA
b	Safety Audits (Non- Structural) <b>(Number)</b>	NA	NA	NA	NA	NA	NA
4	Schools having conducted Annual Mock Drills	NA	NA	NA	NA	NA	NA

	(Number)						
5	Schools Having Fire Extinguisher (Number)	NA	NA	NA	NA	NA	NA
6	Schools Adhering to safety norms in storing inflammable & Toxic Material (Number)	NA	NA	NA	NA	NA	NA
7	Schools confirming safety standards as per local building bye-laws (Latest) (Number)	NA	NA	NA	NA	NA	NA
8	Schools having issued Recognition certificate under sub Rule(4)-Rule 15 of RTE rules 2010 (only to schools that comply with Structural safety norms) <b>(Number)</b>	NA	NA	NA	NA	NA	NA
9	Schools where students & teachers undergo regular training on School Safety & Disaster Preparedness (Number)	NA	NA	NA	NA	NA	NA
10	Schools where disaster management is being taught as part of the curriculum (Number)	NA	NA	NA	NA	NA	NA

# 7.7 Disaster management Education (School Safety and School Disaster Preparedness):

[Disaster management education should include organizing awareness generation programmes in schools and colleges and conducting basic mock drills for fire and other disasters. For the purpose, in the first phase district level high schools and colleges (both govt. and private) may be taken into consideration.]

Sl. No.	Name of the Programme	No. of Schools, Colleges and Other Educational institutions to be covered during the year	Time Line	Remarks
1	Awareness generation and mock drills for fire/ earth quake etc.	30	April to Dec18	

2	Preparation of School	All	April to Dec18	
	disaster management			
	plan			

# **Details of Child Care Institutions**

SI N o.	Block / ULB	Name and Address of the Organizatio n	B o ys	Gir ls	Total No of Childre n	Name and Contac t no. of the Shift- in- Charg e	Fire Safety Equipmen ts (Fire Extinguis her, Alarm)	Staff Training on Fire Safety Equipment	Nearby open space for evacuatio n	Altern ative Shelte r/s Identif ied
1	Sadar	Utkal Balashram Sakha,At/P o- Sahadevkh unta,Balaso re-756001	1 9 5		195	Ganes h Chand ra das 92386 82175	NA	NA	Yes	NA
2	Sora	Gandhiseva sangha,Pur ubai Kanyashra m,At/Po- Sora,Balaso re		197	197	Puruba ikanya shram @gma il.com, 94394 43480, 94395 36217	NA	NA	Yes	NA
3	Nilagi ri	Krushna Sukri Kanyashra m,At/po- Dhobasila, Nilagiri		157	157	Pradee p dash, 99383 45399, 99388 15057	NA	NA	Yes	NA
4	jalesw ar	Gandhi sevashram,I swarlal Shishu Bhawan,At Santia,Po Jaleswar- 756032		73	73	Gandh isevas hram @gma il.com, 92386 48474	NA	NA	Yes	NA
5	Basta	Maguni Charan Balashram, At/Po- Mathani Via- Basta,Balas ore	1 1 4		114	99379 77827	NA	NA	Yes	NA

6	Khair a	Vivek Bharati Sevashram. Dagarapada ,Oupada,Ba lasore	2 5	25	94393 33259, vivekb haratis evashr am@g mail.c om	NA	NA	Yes	NA
7	Oupa da	Pabitra Devi Sishu Bhaban,At- Chinchida, Po- Aghirapada ,Via- Oupada,Bal asore- 756049	1 2 2	122	Pabitra devisis hubha ban@ gmail. com, 94379 68182	NA	NA	Yes	NA
8	Bahan aga	Malika Child welfare Organisatio n,At- alda,Po- Kharashapu r,Bahanaga -756046	2 5	25	malika           childw           elfare           @gma           il.com,           98534           46882,           94375           10066,           70770           74977	NA	NA	Yes	NA
9	Remu na	Marillac Seva sadan,balgo palpur	82	82	94375 77580, 94397 01801, terisita marilla c78@ gmail. com	NA	NA	Yes	NA
10	Remu na	Good News India,saras watipur,Ku ruda,Balaso re	8 7	87	95562 24099, Sanjay alima @yah oo.in	NA	NA	Yes	NA
11	Remu na	Orissa Follow,Kur uda,Balasor er	9 8	98	bibhud uttabe hera@ gmail. com.k umarm ohanbl s@gm ail.co m,707 71624 47,782 77564 11,824 92161 27	NA	NA	Yes	NA

12	Remu	Nirmala	2	23	mokur	NA	NA	Yes	NA
	na	sishu	3		uda@				
		bhaban of			<u>gmail.</u>				
		Missonarie			<u>com,0</u>				
		s			<u>06782-</u>				
		Charity,Kur			<u>25611</u>				
		uda,Balasor			1,8598				
		e			<u>87359</u>				
					<u>6</u>				
13	Remu	Good News	1	142	Swarn	NA	NA	Yes	NA
	na	Dreme	4		а				
		center,Hati	2		Prabha				
		garh			Barik,				
					sarat.g				
					ni@g				
					mail.c				
					om,94				
					38206				
					308,55				
					61453				
					32,832				
					88013				
					77,943				
					82063				
					09				

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# CHAPTER – VIII

# **CAPACITY BUILDING MEASURES**

8.1 Approach

Developing a DDMP without building capacity or raising awareness amongst stake- holders can be detrimental to the development of a successful and sustainable plan. Stakeholders and communities are critical components to a successful, long-term, sustainable disaster management plan. Capacity Building develops and strengthens skills, competencies and abilities of both Government and non–government officials and communities to achieve their desired results during and after disasters, as well as preventing hazardous events from becoming disasters

Developing institutional capacity is very important. At the same time, by making the local community part of the process and solution would help in ensuring that disaster mitigation measures are more likely to be implemented and maintained over time.

S1.	Name of the Course/	Participants	Duration of	Month	To be	Remarks
No	Training Programme		the	of	Organized	if any
			Training	Organiz	by	
			Programme	ation		
1.	Orientation training	ADM, Sub-		May	DDMA/	To be
	programme on	Collector All	½ day		Collector	coincided
	disaster management	BDOs,				with the
		Tahasildars,				first
		Head of line				quarter
		departments,				meeting
		Police & Fire				of the
		Dept. etc.				DDMA
2	Training programme	All BDOs/ EE	1 day	March	DDMA/	Special
	on heat wave	RWS &S,			Collector	meeting
	preparedness	CDMO,				of all line
		CDVO, NGOs,				departmen
		etc.				ts to
						response
						heat wave
3	Hospital	Doctors and	1 day	April	CDMO	
	preparedness and	Hospital				
	mass causality	Administrators				
	management					
	including hospital					
	management plan					
4	Training progamme	Doctors and	1 day	March	CDMO	Necessary

#### 8.2 Capacity Building of Govt. Officials, PRI Members etc.:

	on treating heat wave related health issues	Paramedical Staff/ ANMs				arrangeme nt for control room
5	Mass Casualty Management.	Para Medics/Police/ RPF/Home Guard/Fire and Civil Defense/ Railway Officials	1day	June	DDMA	Preparedn ess managem ent of all stake holders
6	Earth quake resistant construction	Asst. Engineers & JEs	1 day	June	EE R&B	Earthquak e resilient constructi on awareness meeting
7	Post disaster damage assessment	AEs of all Blocks and line departments	1 day	October	DDMA	Recovery and restoration process
8	GIS mapping of Utilities	Block Computer Programmers, Line Department MIS officials	1 day	May	GIS cell	
9	Public health in emergencies- safe drinking water and sanitation	All BDOs, Block and district level officials of PHED/ RWS & S Dept.	1 day	June	CDMO	Emergenc ies preparedn ess analysis
10	Training of teachers on school safety including DM plan and conduct of Mock Drills	Principal/ Head Masters of all Govt. & Private Institutions	1 day	June	DEO	Evacuatio n strategy planning
11	Role of PRIs and ULBs in disaster management.	Members of ZP and ULBs, Chairman & Vice Chairman of PS.	1 day		DDMA/ Collector	
12	Block level training programmes on role	Sarapanchas & PS members	1 day		BDO	

	of PRIs in disaster					
	management					
13	Role of NGOs/VOs/CBOs in disaster management.	District and block level NGOs/ VOs involved with district administration in disaster management	1 day	May	DDMA/ Collector	DLNCC meeting
14	Training of ZKSS and BKSS members on basics of disaster management and creating community level awareness for dos and don'ts related to common disasters.	ZKSS and BKSS members		1 day	District Culture Officer/ DIPRO	Meeting for communit y level awareness camp for disaster preparedn ess.
15	Search & rescue and safe evacuation.	Civil Defense Volunteers, NSS, NYK Volunteers, NCC	5 days		SP/ Asst. Commanda nt of the nearest ODRAF unit.	Mock Drills
16	Training of Masons on earthquake resistant construction.	Masons	6 day	June	H&UD,EE R&B	
17	Role of Media in Disaster Management	Media Personal	1 day	June	DIPRO	
18	Preparation of Block Disaster Management Plan (BDMP)	BDOs / Tahasildars / Officer in charge of DM of Blocks & Tahasils / Computer Programmers	1 day	March	DDMA	To be prepared by all blocks annual BDMP
19	Mock Drill	NDRF/ODRAF /Stakeholders	1 day	June	OSDMA	School and Shelter level Mock drills
20	Awareness campaign	EO/Sarpanch	1 day	April	EOC	

	for disaster preparedness					
21	Resource Mapping & Gap Analysis to prevent calamity	BDO/Sarpanch	1 day	Decemb er	BDO	Gap analysis of Block regarding Disaster Mitigation

#### **Tabletop Exercise:**

Every year in the 1st week of April, the Collector will chair a tabletop exercise involving all district and block level key officials to assess the emergency response plans for various disasters. The exercise is based on a realistic scenario and a time line which will validate purposes, explore weaknesses, strength and adopt corrective measures based on current situation and previous year experiences. The contingent plans on Heat Wave, Flood and other incidents are to be discussed and appropriate coordinative actions are to be taken on preparedness and incident response system. Also the stakeholders are to be in readiness to present their area specific response and preparedness plans to combat the disaster in this Balasore district.

#### **District/ Block level Mock Drills:**

Mock drills are to be organized at district and block locations involving different stakeholders and institutions to assess capacity and preparedness to face certain disaster. The recommendations and findings from the Mock Drill exercises will be incorporated in the next updation of DDMP. Proposed Mock drills at the district and block locations are as follows.

S1.	Type of Mock	Officials/ Institutions	Month/ Date	Remarks
No.	Drill	to be involved		
1	Tsunami	All Blocks /	June	All Blocks /
		Tahasildars / Line		Tahasildars /
		department Officials		Line department
		like EE, Irrigation		Officials like EE,
		(Balasore), CSMMCs,		Irrigation
		NGOs		(Balasore),
				CSMMCs,
				NGOs
2	Flood	All Blocks /	June	All Blocks /
		Tahasildars / Line		Tahasildars /
		department Officials		Line department

		like EE, Irrigation		Officials like EE,
		(Balasore), CSMMCs,		Irrigation
		NGOs		(Balasore),
				CSMMCs,
				NGOs
3	Cyclone	Industrial safety wings/	Quarterly	Industrial safety
		NDRF / Fire Service /		wings/ NDRF /
		Director, Factories &		Fire Service /
		Boilers /		Director,
		Administration		Factories &
				Boilers /
				Administration
4	Industrial	Railway Division	February	Railway
	Accidents/	Balasore /		Division
	Industry	Administration /		Balasore /
	Specific Mock	NDRF/ Fire Service		Administration /
	drills			NDRF/ Fire
				Service

# **8.3** Disaster management Education (School Safety and School Disaster Preparedness):

Disaster management education is a most important component of disaster risk reduction. The objectives of the school safety awareness is to enhance conceptual understanding on various aspects of disaster management and to develop capacity of the participants to undertake risk reduction measures in schools and in day today hazards.

Sl.	Name of the Programme	No. of Schools, Colleges	Time	Remarks
No.		and Other Educational	Line	
		institutions to be covered		
		during the year		
1	Awareness generation and	10	Oct-Dec	
	mock drills for fire/ earth			
	quake etc.			
2	Training of Students and	10	July-Dec	
	Teachers on First Aid			
	Techniques			
3	Preparation of School	20	Oct - Dec	
	disaster management plan			

**8.4 Community Capacity Building and Community Based Disaster Management:**Disaster management committees and task forces at village level are to be formed and capacitate them to prepare village disaster management plans equipped with disaster preparedness to minimise the loss of life and property of the target community.As per the discussion held at ROTI on 3rd and 4th Mar, it was instructed to chalk out plan for 20% of villages of the district to conduct the community based disaster management programme in the villages. So 590 villages will be covered in the first phase i.e. year 17-18. The plan is given below:

Sl.	Block	Total no	No. of	No. of	No. NGOs	Time	Remarks
No.	Name	of	vulnerable	VDMC and	to be	line	
		Villages	villages to	task force	involved		
			be covered	member to be	in the		
			during	oriented	process		
			2017-18		•		
1	Remuna	301	49	(49*10) 490	2	June –	(49*10)
						Dec	490
2	Sadar	289	49	(49*10) 490	2	June –	(49*10)
						Dec	490
3	Basta	341	49	(49*10) 490	2	June –	(49*10)
						Dec	490
4	Jaleswar	257	49	(49*10) 490	2	June –	(49*10)
						Dec	490
5	Bhograi	340	49	(49*10) 490	2	June –	(49*10)
						Dec	490
6	Oupada	162	49	(49*10) 490	2	June –	(49*10)
						Dec	490
7	Khaira	368	49	(49*10) 490	2	June –	(49*10)
						Dec	490
8	Bahanaga	174	49	(49*10) 490	2	June –	(49*10)
						Dec	490
9	Baliapal	239	49	(49*10) 490	2	June –	(49*10)
						Dec	490
10	Simulia	154	49	(49*10) 490	2	June –	(49*10)
						Dec	490
11	Nilagiri	158	49	(49*10) 490	2	June –	(49*10)
						Dec	490
12	Sora	170	49	(49*10) 490	2	June –	(49*10)
						Dec	490
	Total	2953	588	(490*10)4900	24		

[Block wise village list for 2017-18 to be given in Volume II of the DDMP]

# Capacity building of Cyclone and Flood Shelter Maintenance & Management Committee and Task Force members:

FSMMC and TFM members will be given training from time to time to update their knowledge and skills on shelter management, equipment management and disaster management.

S1.	Name of the Training	Total No. of	No. of	Time Line	Remarks
No.	Programme	Persons to be	Training		if any
		trained	Programmes		
			to be		
			organized		
1	Orientation of CSMMC	500 (10 MFS	20	May – Dec	
	and FSMMC	& 10 MCS)			
2	Training of task force members on Search & Rescue	250	10	May – Dec	
3	Training of task force members on First Aid	250	10	May – Dec	
4	Dist. Level Trg. Of	40 - SAR	1	May	
	Trainers (SAR & FA)	40 - FA	1	June	

#### Shelter level mock drills:

Mock drills and operations will be organized at shelter level at different locations involving community to aware them preparedness in disaster management.

Sl. No.	Туре	No. of Cyclone/ Flood Shelters to be covered	No. of villages to be covered.	Month/ Date
1	Cyclone Mock drill	112	112	July–Aug
2	Tsunami Mock drill	112	112	Sept-Oct
3	Flood Mock drill	28	28	June–July

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# CHAPTER – IX PREPAREDNESS

#### **Relief Lines: District to Blocks**

Table –	9.1:
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Sl. No	Name o	of the Road	Type of Road & Length	Vulnerability of the route (Description of the Vulnerability)	Coverage (Blocks & ULBs)	
	From	То				
1.	Balasore	Sora Block	NH-05,35 Kms	No vulnerability	Balasore,Sora	

		point	(Via.	till block points.		
		1	Bahanaga)	Only		
			0	vulnerability is		
				falling of trees		
				due to cyclone.		
2.	Balasore	Bahanaga	NH-05,16kms	No vulnerability	Balasore,Bahana	
2.		Block point	(Via.sadar)	till block points	ga	
3.	Balasore	Jaleswar	NH,45 kms	No vulnerability	Jaleswar NAC	
5.		Block point	111,4J KIII5	till block points	Jaieswai INAC	
4.	Balasore	BhograiBloc	SH, 35 kms	No vulnerability	Bhograi Block	
4.		k point	511, 55 Kills	till block points	Dilograf Dioek	
	Balasore	Balasore		No vulnerability		
5.		sadar Block	0 kms	till block points	Sadar Block	
		point		-		
6.	Balasore	Remuna	NH,05 kms	No vulnerability	Remuna, balasore	
		Block point		till block points		
7.	Balasore	KhairaBlock	SH, 32 kms	No vulnerability	Khaira,Balasore	
		point	,	till block points	,	
8.	Balasore	Baliapal	SH, 60 kms	No vulnerability	Baliapal,Balasore	
	D 1	Block point		till block points		
9.	Balasore	Oupada Dis els maint	SH, 43 kms	No vulnerability	Oupada, balasore	
	Delegene	Block point		till block points	-	
10.	Balasore	Nilagiri Block point	NH, 15 kms	No vulnerability till block points	Nilagiri,Balasore	
	Balasore	Basta NAC		No vulnerability		
11.	Dalasole	Point	NH, 30 kms	till NAC points	Basta,Balasore	
	Balasore	Simulia		No vulnerability		
12.	Dalasoie	NAC point	SH, 32 kms	till NAC points	SimuliaBlock	
	Balasore	Balasore		No vulnerability	Balasore Mplty	
13.	Dulubore	Mplty Point	0 kms	till Mplty points	Point	
	Balasore	Sora NAC		No vulnerability		
14.		point	NH,35 kms	till NAC points	Sora NAC	
	Balasore	<b>^</b>		No vulnerability		
15.		Jaleswar	NH,45kms	till NAC points	Jaleswar Mplty	
		NAC Point				
	Balasore	Nilogiri		No vulnerability		
16.		Nilagiri NAC Point	SH,25kms	till NAC points	Nilagiri Mplty	
		INAC FOIII		L. L.		

Distance chart from District Office, Balasore:

Approximate Distance in KM.	Balsore	Bahanaga	Sora	jaleswar	Bhograi	Basta	Baliapal	Simulia	Oupada	Khaira	Nilagiri	Remuna
Balasore	1	15	35	45	35	30	43	35	34	32	15	5

Sora	35	15	0	80	66	65	78	65	67	45	35	35
Bahanaga	15	0	15	60	55	45	67	43	54	65	38	20
Oupada	35	25	31	65	53	36	64	52	0	43	36	32
Khaira	40	25	45	75	76	65	65	43	46	0	43	34
Basta	30	45	75	90	67	65	54	45	64	53	43	35
Baliapal	55	75	86	47	43	42	0	43	35	63	54	42
Bhograi	35	66	66	64	0	43	42	43	67	47	45	36
Nilagiri	40	25	45	75	76	65	65	43	46	0	0	34
Simulia	30	45	75	90	67	65	54	0	64	53	43	35
Jaleswar	55	75	86	0	43	42	0	43	35	63	54	42
Remuna	35	66	66	64	0	43	42	43	67	47	45	0

## Relief Line Channels: Block to GPs & Villages

**Table – 9.2:** 

	1  able = 9.2.					
Sl. No	Name of the Road		Type of Road & Length	Vulnerability of the route (Description of the Vulnerability)	Coverage (In Nos.)	
	From	То			Village/ wards	Population
1.	Bhograi Block	Mohagab Gp office	Muhhram Road 5 KM	Usually affected by Flood	Bartana	1230
2.	Sora Block	Talnagar	Muhhram Road 3 KM	Do	Sunari	1307
3.	Remuna Block	Chasakhan da	Black top road 3 KM	Do	Anantapu r	1467
4.	Sadar Block	Kasaphal	Black top road 2 KM	Do	kasaphal	1732
5.	Basta Block	Singla	Muhhram Road 5 KM	Do	Singla	1408
6.	Baliapal Block	Asti	Black top road 3 KM	Do	Asti	1578
7.	Oupada Block	Gadasahi	Black top road 2 KM	Do	Batei	987
8.	Nilagiri Block	Berhmpur	Muhhram Road 5 KM	Do	Bhogadia	1235
9.	Jaleswar Block	Bartana	Black top road 3 Km	Do	Bartana	1567
10.	Simulia block	Bati	Black top road 2 Km	Do	Ankula	987
11.	Bahanaga Block	Chittol	Muhhram Road 5 Km	Do	Dinapahi	1876
12.	Khaira Block	Barada	Black top road 3 Km	Do	Barada	1654
13.	Badapokhari	Ambagadia	Black top road 3 Km	Do	Ambagad ia	1298

14.	Balikuti	Bela	Black top road 2 KM	Do	Bella	1477
15.	Baunsabania	Dholpur	Black top road 2km	Do	Dhoulpur	973
16.	Putura	Achuapada	Hirimul Village Road 1km	Do	Achuapada	1132
17.	Barbatia	Masania	Masania Orabarsing Road 2km	Do	Bagada	1769
18.	Balim	Balim	Dihakhala Village Road 2km	Do	Balim	1441
19.	Barada	Barada	Durgapur Village Road 3km	Do	Barada	1689
20.	Antara	Antara	Lekhanpur Main Road 3km	Do	Antara	1123
21.	Bahabalpur	Raghabpur	Saradhapur Village Road 2km	Do	Raghabpur	1498

## **Resources available: Response force & Volunteers**

	<b>Table 9.3:</b>						
S1.	Response	Capac	No. o	of trained	l person	Name of	Contact Details
No	Force	ity				Nodal Person	(Mobile/Phone)
		(In Nos.)	Search & Rescue	First Aid	Relief line Clearance		
1	NDRF	45	40	40	40	Sh. M.K.Yadav	09439103170 09437964571
2	ODRAF	50	44	44	44	Sri BN Mishra,OPS	94370-87055

3	Police	1193				Sj. Niti Sekhar, OPS (I), SP	06782-262004
4	Home Guards	687	100	50	100	Sj. Niti Sekhar, OPS (I), SP SP cum Commandant Home Guards	06782-262004
5	Civil Defense	255	100	100	55	Sri Pramod Kumar Das	9437122208
6	NCC	1200				Cdt Lipsa Naik	06784-240416
7	NSS	5700	1500	1500	0	Dr. Abhaya Kr. Panda,Regist rar,Program me Coordinator	06782-261711
8	NYK	26	26	26	26	Nandita Bhattacharya	06782-263336

## **Preparedness at District level:**

Table	- 9.4:

Task	Activity
District Emergency	• DEOC needs to be in a state of preparedness always with updated
operation Centre	equipments, computers with Internet facility, telephone, Toll free
(DEOC)	no etc.
	• Test Checkup of all communication Interfaces in regular interval
	• Proper manning of the Control Room as per Para-10 of the Odisha Relief Code
	A dedicated vehicle must be earmarked for Control Room
	An updated DDMP needs to be available at the DEOC
Upward &	• Have a list of Nodal persons with contact details
Downward	• Establish regular linkages with all important stakeholders
Communication	Regular Communication with SEOC
Meeting of DDMA	• DDMA must meet twice a year to discuss different issues
(Heads of the	pertaining to disaster management
department &	• Emergency meeting of DDMA members before any disaster
stakeholder)	• Fix time & venue for regular Preparedness meeting to Assess preparedness of District /Department /Civil Society /Block Community /Family /Individual level regularly
	• Circulate the minutes of the meeting with clear-cut role & responsibility
Capacity Building	<ul><li>Identifying &amp; designating Nodal Officer for different Dept.</li><li>Regular training of Govt. Officials on latest updates of disaster</li></ul>
	preparedness and management
	<ul> <li>Training of PRIs on different aspects of Disaster Management</li> <li>Capacity building &amp; skill upgradation of ODRAF / Fire services /</li> </ul>
	Police / Home Guard
	<ul> <li>Identify Volunteer like Civil Defense/Cyclone shelter Task Force / NCC / NSS /Scout &amp; Guide &amp; train them on Search &amp; Rescue, First Aid, evacuation etc.</li> </ul>
	• Take stock of required materials for search & rescue, first aid, mass casualty management, evacuation, relief etc. & update IDRN portal regularly with updated information from different
	<ul> <li>line departments</li> <li>Assess preparedness through Mock drill at District, Block &amp; Community level</li> </ul>
Shelter	Community level  • Formation of CSMMC and different Task force groups
Management	<ul> <li>Formation of CSMMC and different Task force groups</li> <li>Preparation of Shelter Management Plan</li> </ul>
	<ul> <li>Preparation of Shelter Management Plan</li> <li>Training CSMMC on Shelter Management, Pack Kaoping etc.</li> </ul>
	<ul> <li>Training CSMMC on Shelter Management, Book Keeping etc.</li> <li>Training of Task Force members on Search &amp; Rescue and First</li> </ul>
	Aid

	<ul> <li>Take necessary steps for operation &amp; maintenance of shelters</li> <li>Test Check of various Equipment at shelter level &amp; repair of the defective ones</li> <li>Ensure regular meeting of Shelter committee</li> <li>Assess Shelter level preparedness through Mock drill</li> </ul>
Planning & Reporting	<ul> <li>BEOC and DEOC needs to collect &amp; transmit Rain fall data regularly</li> <li>Collect &amp; transmit weather report regularly</li> <li>Ensure preparation of Disaster Management Plans &amp; Safety plans at all levels</li> <li>Capacity building of all Stake holders</li> <li>Integrate the District plan with block &amp; Village disaster management Plans</li> <li>Develop healthy media partnership</li> </ul>

# Preparedness at Community Level:

#### **Table -9.5:**

Task	Activity
Early Warning	Build regular linkages with BEOC & DEOC
Dissemination	• Have the BEOC / DEOC telephone no to ensure the viability of the
	warning issued
	• Test Check of various Equipment at shelter level & repair of the
	defective ones
	Keep updates from BEOC/DEOC
	Monitor & Transmit updates to BEOC
	• Supply required information to BEOC & DEOC
Ensuring	• Have a list of Nodal person deployed in the village with contact
Preparedness	details
	Identification of safer routes & shelters
	• Identify possible ways to reach persons like Farmers / Fisherman /
	NTFP collectors etc. who ventures into fields, sea & forest
	respectively
	• Build teams from among the task force on Search & Rescue, First
	aid, Damage & loss assessment
	Assess preparedness at Family/Individual level
	• Test Check-up of equipment's
	• Understand Local dynamics exposed & vulnerable to different
	disaster

local Social Economic & weather conditions
Develop Village DM plan
• List of emergency contact Nos. & display it in Centre places.
• Participate in the activities of Preparing village Disaster
Management, developing Safety plans, Capacity building
Programmes & Mock Drills

## **Preparedness at Family Level:**

Table – 9.6:

Task	Activity
	List the minimum Important requirements
Warning	• Keep all the important Documents in a water proof polythene
Communication	Record the Safe & alternative routes to shelter
	Keep News update in Radio/TV
Preparedness	<ul> <li>Always keep in readiness a "Ready to go Emergency Kit" containing Dry food (for 72 hours x Family member), Drinking water (2ltr/per person per day), Hand wash/soap, Important Documents/Valuables, Whistle/match box/lighter/ torch/battery/ umbrella, Mobile &amp; charger / radio</li> <li>Family must have a "Ready to go First Aid Kit" containing Iodine/ Band aids/ Cotton/ Medicines/ ORS/ ointments/ scissor/ halogens etc.</li> <li>Assess preparedness on a regular basis by checking Radio/Mobile/ Emergency Kit/First Aid Kit/Fuels &amp; Kerosene (as per need)</li> <li>Replace the damaged outdated or expired materials with new ones.</li> </ul>
Capacity Building	<ul> <li>Participate &amp; involve in the activities of village disaster Management plan, preparation of Safety plans,</li> <li>participate in Capacity building Programmes &amp; involved in Mock Drills</li> </ul>
	• Capacity building programmes for SHGs / Youth Clubs / Task Force members / Para medical staffs / ASHA workers etc.

## Preparedness at Individual Level:

<b>Table – 9.7:</b>	
Task	Activity
Early Warning	• List & keep a ready to go minimum Important requirements
Dissemination	• Record the Safe & alternative routes to shelter
	Keep News update in Radio/TV
Ensuring Preparedness	<ul> <li>Every individual /children must have a Personal Identity information like a copy of Aadhar card / Voter ID / School Identity Card &amp; Contact numbers of Preferably two who can be contacted in time of emergency</li> <li>Family members especially kids must be sensitized about family gathering point during disaster &amp; crowded places</li> <li>Assess preparedness on a regular basis by checking Radio / Mobile / Emergency Kit / First Aid Kit / Fuels &amp; Kerosene (as per need)</li> </ul>
Capacity	Participate & involve in the activities of
development	Disaster Management
	• Safety plans
	Capacity building Programmes
	Mock Drills & FAMEX

## **Preparedness of Departments:**

#### **Table – 9.8:**

Name of the	Normal Time
Department	
Collector/ADM /	• Ensure regular meetings of District Disaster Management
Emergency Officer	Authority
	• Develop & update Disaster Management Plan, carry out Hazard
	analysis in the district
	• Identify safe alternate routes to cyclone shelters.
	• Keep a list of Contacts of DEOCs, Nodal officer of different
	departments, Important stake holders, Village leaders, shelters
	• List of Relief lines & storage places
	List & maintenance of SAR equipment
	• Capacity building of stakeholders & volunteers
	• Asses preparedness through Mock Drills for different disasters
	at district department, block & community level
	Adopt sustainable mitigation measures
	• Integrate DM & DRR features in development programmes

	• Develop Disaster Management Plans; Update the Disaster Management Plan quarterly, with focus on Hazard, Vulnerability, Risk and Capacity Analysis (HVRCA). Plan preparation should involve all concerned line departments and stakeholders in the district.
CDMO	<ul> <li>Disaster Management Plans &amp; Safety plans for Hospitals</li> <li>Capacity building of Medical &amp; Para Medical Staffs</li> <li>Formation of response teams and assignment of duties</li> <li>Assess preparedness through Mock Drills &amp; familiar exercises</li> <li>Integrate department plans with plans with Village &amp; Block Plans and development programmes</li> <li>Develop media partnership</li> <li>Develop capacity of hospitals with advance equipment, proper manning &amp; disaster resilient infrastructures</li> <li>Proper documentation and management of data for future reference</li> </ul>
Superintendent of Police (SP)	<ul> <li>Prepare and quarterly update disaster management plan, especially identifying the sensitive areas with the active involvement of all concerned line departments and local bodies in the district.</li> <li>Prepare a Deployment Plan for the Police Force, based on the needs of the most vulnerable and sensitive areas.</li> <li>Ensure that a sufficient number of trained Police Force is available for responding to the disaster situation.</li> <li>Frequent training programmes for the police personnel</li> <li>Drill in regular intervals</li> <li>Familiarization exercise at the community level to have a better rapport</li> <li>Regular check up of equipments</li> <li>Review and update emergency measures and procedures before the onset of monsoon</li> </ul>
EE- RWSS	<ul> <li>Preparation of Departmental Disaster Management Plan to combat Heat wave and provide safe drinking water in flood prone areas</li> <li>Capacity building of officials</li> <li>Identification of water scarcity areas</li> <li>Plan for structural and non-structural measures</li> <li>Preparedness review at district and below before onset of summer and monsoon</li> </ul>
EE- Irrigation	<ul> <li>Preparation of Departmental Disaster Management Plan</li> <li>Prepare and quarterly update the disaster risk and vulnerability map with active involvement of all concerned line departments and local bodies in the district. The map should show the vulnerability and risks of the critical infrastructure related to</li> </ul>

	irrigation and the presence of alternate source of water within the district.
	• Formulate a plan for managing the water situation in a drought- affected area through reservoir management; repairs and augmentation of existing water supply schemes;
	• Capacity building of officials and other stake holders on disaster proofing mechanism
	<ul> <li>Identification of weak embankment areas</li> </ul>
	<ul> <li>Plan for structural and non-structural measures by involving the local community and PRIs</li> </ul>
	• Keep in readiness essential tool kits and protection material at
	critical places for emergency deployment before the onset of
	monsoon. These may include: 1. Empty Cement Bags 2.
	Boulders 3. Ropes 4. Sand 5. Wire mesh 6. Shovels 7. Baskets 8.
	Lights, and 9. First Aid Kit
	• Rapport building with the community
DAO- Agriculture	Preparation of Departmental Disaster Management Plan
	• Capacity building of officials and farmers
	• Preparation of Drought management plan with Standard
	Operation Procedure
	• Identification of flood prone areas and identification &
	procurement of appropriate small duration variety seeds to be
	given to the farmers
EE- Rural Works	Preparation of Departmental Disaster Management Plan
	Capacity building of officials
	• Communication establishment with District and Block/ Tahasil control room and departmental officers within the division
	• Plan out the water resource management process for estimating the demand for water. It can be undertaken on the basis of the consumption needs of the total normalities of the district and the
	<ul> <li>consumption needs of the total population of the district and the demand for water from industrial service and agricultural sector.</li> <li>An officer to be nominated as nodal officer</li> </ul>
	<ul> <li>An officer to be nominated as nodal officer</li> <li>Arrangement of extra vehicles/ heavy equipments, such as front-</li> </ul>
	end loaders/ towing vehicles/ earth moving equipments/ cranes etc.
	<ul> <li>Inspection and emergency repair for roads/ road bridges/</li> </ul>
	underwater inspection/ piers/ concrete and steel work
	<ul> <li>Inspection by mechanical engineer of all plant and equipments</li> </ul>
	<ul> <li>Route strategy for evacuation and relief marked</li> </ul>
	<ul> <li>Clearance of blocked roads</li> </ul>
	<ul> <li>Community assistance mobilized for road clearing</li> </ul>
	<ul> <li>All staff informed about the disasters, likely damages and effects</li> </ul>
EE- Public Works	• Develop and quarterly update the disaster management plan that
	includes the Contingency Action Plan for the Department based on HVRC analysis, with the active involvement of all concerned

	l'in demontra en diferenti de l'arte de l'arte de
	line departments and local bodies in the district.
	Preparation of Departmental Disaster Management Plan
	Capacity building of officials
	• Communication establishment with District and Block/ Tahasil control room and departmental officers within the division
	• An officer to be nominated as nodal officer to do the
	coordination with district administration
	• Arrangement of extra vehicles/ heavy equipments, such as front- end loaders/ towing vehicles/ earth moving equipments/ cranes
	etc.
	• Inspection and emergency repair for roads/ road bridges/ underwater inspection/ piers/ concrete and steel work
	• Inspection by mechanical engineer of all plant and equipments
	Route strategy for evacuation and relief marked
	Clearance of blocked roads
	<ul> <li>Community assistance mobilized for road clearing</li> </ul>
	• All staff informed about the disasters, likely damages and effects
DTO-Telecom	<ul> <li>Ensure regular check up of the facilities and services</li> </ul>
	<ul> <li>Preparation of Departmental disaster management plan</li> </ul>
	<ul> <li>Identification of additional HR in case of emergency</li> </ul>
CDVO	<ul> <li>Preparation of departmental disaster management plan</li> </ul>
CDVO	<ul> <li>Training of officials on various aspects of animal management</li> </ul>
	including the farmers
	<ul> <li>Formation of response teams and assignment of duties</li> </ul>
	<ul> <li>Proper vaccination of the animals before the onset of monsoon</li> </ul>
	<ul> <li>Close watch on different animal related issues like bird flu.</li> </ul>
RTO/MVI	• Work in close coordination with district administration
	• Provide required vehicles as and when required
	Keep close watch on road accidents
Fire Officer	• Regular training programmes for the school & College students
	Training programmes for officials
	• Regular check up of the equipments available with the fire station
	• In close contact with the district administration for clearing the
	roads / relief line in case of emergency
Railway	• Inspection of railway network in frequent intervals
	• Close watch on the tracks passing through flood / storm surge areas
	• Close watch on the tracks passing through coastal areas because
	of track damage due to saline water
	<ul> <li>Regular drills involving District Administration, NDRF, ODRAF</li> </ul>
	etc.
	<ul> <li>Familiarization with the community residing at the both sides of</li> </ul>
	the railway track

	• Creating awareness among the community to help the railway at
	the time of any sever accident and support the authority to
	provide all sort of help to the people suffered due to rail accident
EE- Electricity	Database management
	• Ensure checking of the grid points and other important substations
	• Ensure uninterrupted supply of electricity to the Hospitals /
	CHCs / PHCs during summer to tackle Heat wave situation
	• Maintenance of the transformers and grid points at a regular interval
	• Identification of additional HR for emergency use.
EE – PHED	• Preparation of Departmental Disaster Management Plan to combat Heat wave and provide safe drinking water in water scarcity areas
	• Capacity building of officials and other stakeholders
	• Identification of water scarcity pockets to arrangement of water tankers to provide drinking water twice daily
	• Plan for structural and non-structural measures
	• Preparedness review at district and below before onset of summer and monsoon
DEO- School &	Training of Teachers on School safety
Mass Education	<ul> <li>Training of Students on School Safety, Family safety during different disasters</li> </ul>
	• Mock drills to memorize the safety tricks
	<ul> <li>Teachers to guide the villagers in village DM planning as and when required</li> </ul>
	• Teacher to Act as a resource person for students as well as the villagers for disaster preparedness, mitigation and management activities
DEO - Higher	Training of Lecturers and Students on disaster safety
Secondary	• Training of Students on Different Safety aspects, Family safety
Education	during different disasters
	<ul> <li>Training of Students on SAR and FA</li> </ul>
	<ul> <li>Mock drills to memorize the safety tricks</li> </ul>
	- Mook amile to memorize the surety treks

## Preparedness activities by specialized teams:

National Disaster Response Force (NDRF)		Deployment and pre-deployment at the district
	•	To conduct famex in order to acquaint personnel with
		vulnerability of the area, roads, infrastructure, populace and
		response to different disasters.
	•	To conduct mock exercises in coordination with other stake
		holders for well coordinated response during disaster.

	• To conduct community awareness programmes for capacity
	building
	• To organise demonstrations and exhibitions as part of
	community awareness
	• To undergo different kinds of training in order to increase the
	skill and expertise of NDRF personnel.
	• To train SDRF, community, volunteers, students and NGOs in
	disaster management.
Fire Service	Conducts training cum awareness programme usually one
	porgramme in a month at different schools and colleges
	• Conducts the awareness programme in schools and colleges to
	make the students aware about the following
	• Fire safety in home
	<ul> <li>Handling of gas cylinders in home</li> </ul>
	<ul> <li>Electrical Safety in schools and houses</li> </ul>
	• Rescue a drowning students during school hour
	• To provide minimum first aid to a road accident
	victim
	<ul> <li>Demonstration of Mock drills</li> </ul>

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# CHAPTER-X RESPONSE

Response refers to activities done for handling disaster to bring the situation to normalcy not exceeding fifteen days from the abatement of disaster. The onset of an emergency creates the need for time sensitive actions to save life and property, reduce hardships and suffering, and restore essential life support and community systems, to mitigate further damage or loss and provide the foundation for subsequent recovery. Effective response planning requires realistic identification of likely response functions, assignment of specific tasks to individual response agencies, identification of equipment, supplies and personnel required by the response agencies for performing the assigned tasks. A response plan essentially outlines the strategy and resources needed for search and rescue, evacuation, etc.

#### Flood / Cyclone Circle Zone:

12 flood circle zones have been formed in 12 Blocks under the supervision of concerned Block Development Officers. Each zone is again be sub-divided into sub-zones (Gram Panchayats) and will be kept in charge of ABDO/ VLWs/ RIs / Extension Officers.

- BDOs Zone Officers of respective Blocks
   Tahasildars Addl. Zone Officers of respective Tahasils
- Executive Officer, ULB -- Flood Zone Officer
- GP Extension/Executive Officers Sub Zone Officers of respective GPs

For smooth monitoring rescue and relief operation during high flood/ severe cyclonic situation or any calamity of similar nature, the senior district level Officers will remain in-charge of the Blocks as Supervising Officers to keep close watch on preparedness and response actions.

The Additional District Magistrates and PD, DRDA shall remain in-charge of the following Sub-divisions as Supervising Officers to keep close watch on prepared and response actions.

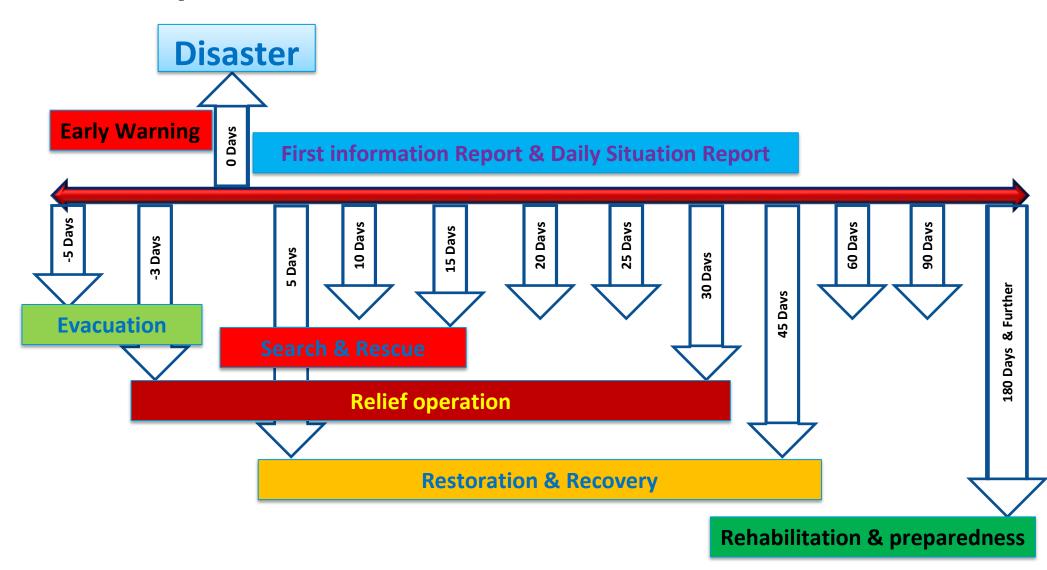
• ADM - Balasore Balasore Sub-Division Duties of Zone /Addl. Zone Officer The Zone/Addl. Zone Officers receive weather/flood warning from DEOC Sub-Divisional Control Rooms, Electronics and Print Media etc.

Immediately on receipt of warning they will act as follows:

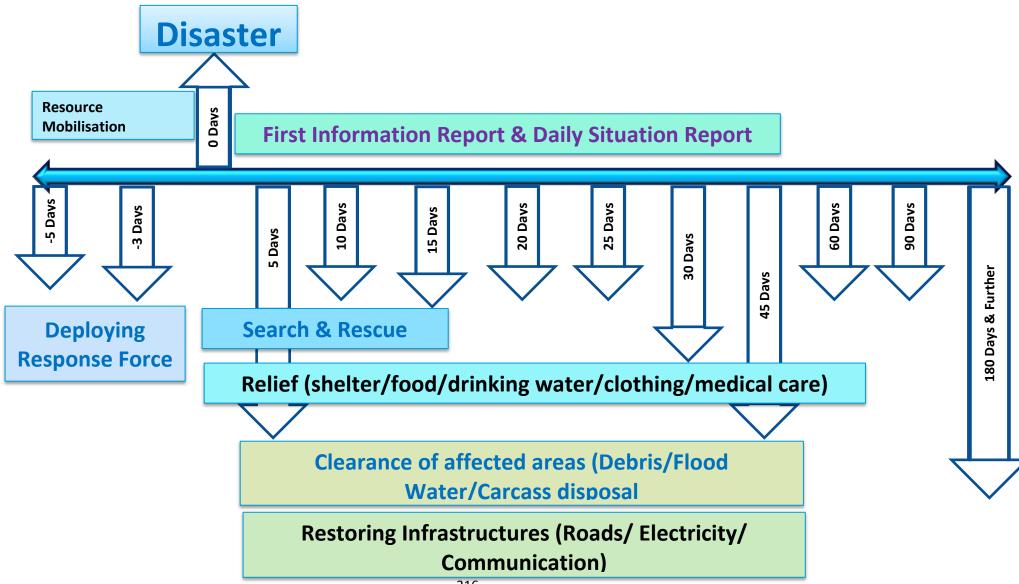
- They will depute the Sub-Zone Officers to their appointed places.
- Inter departmental coordination needs to be activated immediately.
- They will warn the people specifically of low-lying areas through Sarpanches, PS members, Ward members, youth clubs, NGOs working the area and by Public Address system, bit of drums, blowing the sankha or any other traditional way, in the village and local markets.
- They will take necessary steps to evacuate people from low-lying areas if situation so warrants. For this they may enlist co-operation of local Youths, volunteers and youth clubs or even the police and fire brigade consulting with DEOC.
- They will keep the Government power and country boats ready in vulnerable points and appoint boatman for the country boats. As such there is no facility available right now. So, they may access the private country boat use during emergency. The list must be prepared earlier at the time of preparation of Disaster Management Plan.
- They should see that sufficient quantity of rice/wheat/ Chuda/Kerosene oil/Match Boxes/fuel etc., are made available through retail sale center and at local markets.
- They will have to take steps to guard the weak and vulnerable points in embankments through village volunteers, Home Guards and Police constables etc. if situation demands then the Irrigation deptt may be coordinated to provide support and service.
- If situation so warrants, they will start distribution of emergent relief in marooned areas after obtaining approval of Collector/Sub-Collector concerned. While transporting and distributing relief the Officers concern may take the help of GP level and village level DMTs (relief team members) for the said purpose.
- There may be necessity of more vehicles for undertaking rescue and relief operation. In such circumstances they will immediately contact the Sub-Collectors / district control room for assistance.
- Apart from Govt. Country boats there may be necessary of private country boats. In such cases the Zone and Addl. Zone Officer may hire private country boats under intimation to District Control Room.

- They will keep District Control Room informed regularly about the situation and relief measures.
- They will assess damages through field staff and submit preliminary report within 3 days of the occurrence of the calamity. Before to this a daily situation report also will be submitted to the Collector by the Zone / Addl. Zone Officer without fail (as per para 71 of ORC)
- They will assess detailed damage and submit final damage report to District and Sub-Collector's office within a week.
- Tahasildars will assess the damage to the private houses through Revenue field staff and staff deputed from other offices. After assessment of damages they will conduct at least 10% test check to ensure correctness of the enumeration. Addl. Tahasildars and other officers deputed from different offices may also be engaged for checking. After final assessment, proposal is to be sanctioned by Tahasildars concerned and submitted to Sub-Collector/ District Office for approval of House Building Grant u/r 81(1) and 82(3) of Orissa Relief Code (the revised norms) and simultaneously requirement of funds should be indicated. All such assessment works should be completed within 7 days from the date of occurrence.
- In case of human casualty, the Tahasildars concerned will bring proforma report from Revenue Inspectors within 24 hours and submit report to District Collector at once for consideration and sanction of exgratia u/s 254 of Orissa Relief Code.
- All the Officers will immediately be called up and they should remain in headquarters until the situation becomes normal.
- A logbook may be prepared for recording chronological sequence of events time to time.
- They personally should check up availability of food (Rice, flaked Rice and Jaggery) and kerosene at block headquarters, with storage agents and other inaccessible pockets, BDOs shall contact all Storage Agents. The Agents shall remain present at the store round the clock. BDOs shall immediately depute one officer to the place where the storage godowns are located.
- They will direct the Stockiest /wholesaler and FCI to remain open on all days, including Sundays and holidays till situation gets back to normal.
- Movement of food stock and Kerosene Oil will be started from Block headquarters to areas that are likely to be cut-off.

#### **10.1 Phases of Response : Timeline (Indicative)**



#### **10.2 <u>Relief Management: Timeline</u>**



Task Activity Warning Communication Warning dissemination to the list of Nodal person & concerned BDOs Recording the receipt of information & regular Status update Transmitting updates to SEOC in regular interval as instructed ٠ Meeting of DDMA (Heads of Collector to take up a department coordination meeting & distribute works among all the • the department & stakeholder) Departments Collector issues circular to keep Govt. offices open cancelling all holidays. • A fixed time to be finalized every day for reporting at all level. • A nodal officer is identified for media management • Circulate the minutes of the meeting with clear-cut role & responsibility • Pre-positioning of staff, Identifying & designating Nodal Officer for different stages of disaster & affected areas. ٠ resources & Evacuation Positioning of ODRAF/NDRF/Fire services/ Police/Home Guard in the affected areas Pooling Volunteer services (Civil Defense/Task Force/NCC/NSS/Scout & Guide) Take stake of required materials for search & rescue, first aid, casualty management, evacuation, relief etc. Make necessary arrangements of shelters for evacuation ٠ Constitute a special team for special care to vulnerable section like Specially abled, Sr. Citizen, Pregnant & lactating women, Infants & children etc. Response EOCs to Ensure back up (Power/Fuel/internet/ Communication at Dist/Dept. & Block levels • Response force under guidance of Nodal officers ensure complete Evacuation (Human/ Animal), ٠ carry out Search & Rescue, clear relief lines, • Collector to submit requisition of vehicle/boat/ helicopters & list of support from state & Centre to all concerned authorities CSO to store required relief materials (Chhuda. Gur, Dry Foods) in the nearby storage points CDVO to store, transport & distribute required fodders for animals to the affected areas •

10.3Response Response: District (The list is Indicative & may be extended further as per need & requirement)

• Cyclone shelter committee & Village Disaster management committee to organize free kitchen in the shelters with help of revenue dept.
• EE- RWSS & CDMO to ensure supply of drinking water, disinfection of water & maintain Health & hygiene in the shelters
CDMO to carry out First aid & casualty management
<ul> <li>Collector to collect &amp; transmit First Information Report (FIR) &amp; Daily Situation Report as per requirement</li> </ul>

### **10.4** Response : Community Level (The list is Indicative & may be extended further as per need & requirement)

Activity

- DEOC to dissesiminate warning communication to BEOC & Community
- Response force to ensure Power/Fuel/internet/ Communication at Shelters back up
- Supply Inspectors & Marketing Inspectors to distribute relief materials with response force, Task force & volunteers
- Response force to carry out Search & Rescue measures, Emergent relief operation, Relief line clearance, distribution of relief
- Doctors to carry out First aid & casualty management, Carcass disposal & sufficient mortuary facility in the affected areas

# **10.5** Response: Family & Individual Level (The list is Indicative & may be extended further as per need & requirement)

Task	Activity
Response	• Listen to the instruction of the response force & warnings
	<ul> <li>Economic use of "Ready to go Emergency Kit" Ready to go First Aid Kit</li> </ul>
	• Cooperate the response force/officers & Render volunteer service if asked for
	Maintain cleanliness & hygiene at shelter

	& requirement)			
Name of the	On Receiving Warning	<b>Response time</b>	Post Disaster	
Department				
Collector/ADM /	• Review the situation in DDMC	Activate Search & Rescue	• Activate relief line clearance	
Emergency	• Activate EOC & Early Warning	• Arrange temporary shelters	<ul> <li>Proper relief Distribution</li> </ul>	
Officer	• Work distribution for operation	• Arrange logistics in shelters	• Start damage assesment	
	• Circular to keep offices open	Workout financial estimates	• Facilitate Ex-gratia &	
	• Arrange vehicle & activate Evacuation	(evacuation / relief /recovery)	Compensation	
	(Normal/Forceful)	•	• Start primary damage estimate	
	•		• Pool resources for SAR/shifting of	
			critical patients	
CDMO	• Disseminate the alert to all concerned	<ul> <li>Mass Casualty Management</li> </ul>	<ul> <li>Psycho-Social Counseling</li> </ul>	
	(Staff list)	units & Triage	<ul> <li>Post Disaster Disease surveillance</li> </ul>	
	• Arrangement of medicine, First aid kits &	• First Aid Centers	system	
	teams	<ul> <li>Medical surgical teams</li> </ul>	• Special attention to vulnerable	
	• Mobile Health units for inaccessible	•Adequate mortuary facility	section	
	pockets	• Measures to shift patients	• Networking with & promote	
	• Identifying & shifting patients requiring	requiring intensive care	treatment in Private Hospitals	
	intensive care to safer places	Pool of Blood donors	• Carcass Management & Issuance	
	• Supply of medicines & pre-positioning of	(Preferably each group)	of Death Certificate	
	medical teams to vulnerable areas	Additional laboratories		
	Vaccination for prevention of	• Carcass disposal team & units		
	communicable diseases			
	• Measures to dis –infect drinking water			
	Availability of Blood Banks/Ambulance			
Superintendent of	• Identify Disaster Prone area in the district	• Dispatch Police to	• Provide guards wherever needed	
Police (SP)	• Prepare a Deployment Plan for the Police	systematically identity and assist	particularly for staging area of	

# **10.6 Response: Standard Operating Procedures for Departments (The list is Indicative & may be extended as per need & requirement)**

	<ul> <li>force, based on the needs of the most vulnerable areas.</li> <li>Ensure that a sufficient number of police force is available for responding to the disaster situation.</li> <li>Establish coordination with the State Armed Police and Defense and Home Guards.</li> <li>Check the wireless communication network, and secure additional wireless sets for deployment during a disaster.</li> <li>Installation of radio communications at • District Control Room, Control room at affected site, Departmental Offices within the District &amp; Division.</li> <li>Keep the police vehicles and other modest transport in readiness for deployment of the police.</li> <li>Call for emergency meeting to take stock of the situation.</li> </ul>	<ul> <li>people and communities in life threatening situation.</li> <li>Designate an area, within Police Station to be used as help line centre for public.</li> <li>With the assistance of health professional, help injured people and assist the community in organizing emergency transport of seriously injured to medical treatment centers. Ensure that the police stations with staff are functioning in disaster situation.</li> <li>Assist and encourage the community in road-cleaning operation.</li> </ul>	<ul> <li>cooperative food etc stores and distribution centers.</li> <li>Provide convoys for relief materials.</li> <li>Evacuation will be ordered by Deputy Commissioner, Addl. Commissioner and Superintendent of Police.</li> <li>Assist and encourage the community in road-cleaning operation.</li> <li>Assess and Identify road for following conditions/facilities one Way, Blocked, Alternate route, Overall Traffic Management, Other access roads.</li> <li>Provide security arrangements for visiting VVIPs and VIPs.</li> <li>Assist district authorities to take necessary action against Hoarders, Black Marketers and those found manipulating relief material.</li> </ul>
EE- RWSS	<ul> <li>When early signs of distress appear in any part of the district, EE RWSS will submit a special situation update to DM indicating the position in respect of Water and Sanitation preparedness in the district.</li> <li>Will inform all concerned RWSS- JE /</li> </ul>	<ul> <li>Will ensure supply of clean drinking water to affected areas. Will ensure transportation of water with minimum wastage.</li> <li>Will ensure supply of water purification installations, mobile systems, halogen tablets etc. for</li> </ul>	<ul> <li>Must launch necessary awareness campaigns on safe water handling practices, environmental sanitation and individual hygiene along with hardware provision.</li> <li>Will visit as many areas as possible to haveΥ first-hand information of</li> </ul>

	<ul> <li>AE of blocks and Panchayats to review essential emergency stocks and contingency plans to be able to respond in a timely manner.</li> <li>Upon receipt of early warning signals from State, he must start the monitoring of all water and sanitation infrastructure in the affected parts of the District.</li> <li>Will be in constant touch with the local IMD and other agencies in the district for information on impending disaster.</li> </ul>	<ul> <li>providing clean drinking water</li> <li>Will ensure that special care is taken of women with infants and pregnant women. Will ensure that sewer pipes and drainage are kept separate from drinking water facilities.</li> <li>Will ensure availability of adequate number of toilets to prevent further contamination of water sources.</li> </ul>	<ul> <li>the situation. Will keep District Collector and E-in-C / Chief YEngineer, RWSS informed daily about the action taken by him in his area.</li> <li>Local MLA, MP and other community Y leaders must be informed on measures taken by RWSS / PHED for an effective disaster response.</li> </ul>
EE- Irrigation	<ul> <li>When early signs of distress appear in any part of the district, EE Irigation will submit a special situation update to DM indicating the position in respect of Irrigation preparedness in the district.</li> <li>Prepare and update the disaster risk map of the district. The map should show the vulnerability and risks of the critical infrastructure related to irrigation and also whether alternate source of H2O within the district.</li> <li>Prepare a contingency plan for the maintenance and repairs of Bundhs and embankments.</li> <li>Identify Bundhs, which are critical for disaster protection and control.</li> <li>Review and update precautionary measures and procedures.</li> </ul>	<ul> <li>Will ensure availability of adequate number of tool kits to prevent any damage during disaster.</li> <li>Provide special attention to those places where the Bundhs were breached and repaired during the last floods/disaster last year. These are the Bundhs, which will be threatened first during the disaster.</li> <li>Deployed adequate team in the most vulnerable areas.</li> </ul>	<ul> <li>Undertake channel improvement for rivers and nalas to the extent possible. Undertake de-silting / cleaning of Nalas and canals to improve the flow of water.</li> <li>Supply the essential tool kits and protection material at critical places for emergency repair and construction.</li> <li>Organize round the clock inspection and repair of equipments.</li> </ul>

DAO- Agriculture	<ul> <li>Prepare HRV Analysis of the district.</li> <li>Develop Contingency Action Plan based on HRV analysis.</li> <li>Review and update precautionary measures and procedures.</li> <li>Check available stocks of equipments and materials which are likely to be most needed during and after disaster</li> <li>6. Provision of agricultural services should be coordinated with irrigation department, DRDO, District EOC, SITE OPERATIONS CENTRES.</li> </ul>	<ul> <li>Supply of agricultural equipments which may be required during Disaster.</li> <li>All valuable equipments and instruments should be packed in protective coverings and stored in room the most damage-proof during disaster</li> <li>All electrical equipments should be unplugged during disaster period.</li> </ul>	<ul> <li>Suggest variety of seeds and cropping pattern, which can reduce losses and reduce the risks to farmers</li> <li>Plan for emergency accommodations for agriculture staff from outside the area.</li> <li>A pests and disease monitoring system should be developed to ensure that a full picture or risks is maintained.</li> <li>Call for emergency meeting to take stock of the situation. Develop a strategy and objectives.</li> <li>Establish contact with soil and water testing laboratories.</li> </ul>
EE- Rural Works	<ul> <li>When early signs of distress appear in any part of the district, EE Rural works will submit a special situation update to DM indicating the position in respect of rural works preparedness in the district.</li> <li>Prepare and update the disaster risk map of the district. The map should show the vulnerability and risks of the critical infrastructure related to rural areas.</li> <li>Ensure community involvement in disaster preparedness on: Risk assessment (to point to which measures to implement);Early warning systems; Life</li> </ul>	<ul> <li>Will ensure availability of adequate number of tool kits to prevent any damage during disaster.</li> <li>Provide special attention to those places which were most vulnerable areas during disaster last year</li> <li>Deployed adequate team in the most vulnerable areas.</li> <li>Provide for preventive medication for entire livestock to check the spread of any</li> </ul>	<ul> <li>Provide for agricultural rehabilitation of disaster affected area by necessary assistance, with the help of state government, to affected farmers in activities such as sowing/harvesting.</li> <li>Make available requisite seeds and fertilizers free of cost to the¬ farmers, of course, with the help of concerned government departments.</li> <li>Provide agricultural equipment/tools through Banks and</li> </ul>

	safeguarding equipment; Resources and emergency kits in anticipation of need; Maintaining emergency rosters and evacuation plans; Emergency information and communication systems; Capacity building to ensure adequate emergency response.	disease among the surviving cattle. Ensure the rural communication system and shelter management process during disaster.	<ul> <li>other¬ funding agencies.</li> <li>Help in rehabilitation of artisans and marginal businessmen¬ affected due to the disaster.</li> <li>Make efforts to re-start schools as soon as possible and encourage children to attend school regularly.</li> <li>Rehabilitation of livestock affected due to the disaster; Ensure replacement of mulch cattle to the affected farmers;¬ Free cattle feed for about 2 to 3 months.</li> </ul>
EE- Public Works	<ul> <li>Conduct HRV analysis of PWD of the district.</li> <li>Based on HRV analysis, prepared Contingency Action Plan for the Department.</li> <li>All personnel required for disaster management should work under the overall supervision and guidance of Deputy Commissioner.</li> <li>All officers (technical officers) should be notified and should meet the staff to review emergency procedures.</li> <li>Review and update precautionary measures and procedures, and review with staff the precautions that have been taken to protect equipment.</li> <li>Maintain all the highways and access</li> </ul>	<ul> <li>Carry out route opening by removing debris on the road.</li> <li>Provide a work team carrying emergency tool kits, depending on the nature and extent of the disaster, essential equipments to the disaster spot.</li> <li>If people are evacuating an area, the evacuation routes should be checked and people assisted.</li> <li>Construct/ reinforce the connecting roads from villages to roads, canals and Bundhs and raise their level so that people can access the high ground during disaster.</li> </ul>	<ul> <li>Undertake repair of all paved and unpaved road surfaces including edge metalling, pothole patching and any failure of surface, foundations in the affected areas by maintenance engineer's staff and keep monitoring their conditions.</li> <li>Undertake construction of temporary roads to serve as access to temporary transit and relief camps, and medical facilities for flood victims.</li> <li>As per the decisions of the District Control Room, undertake construction of temporary structures required, for organizing relief work and construction of</li> </ul>

	roads, which are critical from the point of view of supplying relief.		<ul> <li>relief camps, feeding centres, medical facilities, cattle camps and SITE OPERATIONS CENTREs.</li> <li>An up-to-date report of all damage and repairs should be kept in the district office report book and communicate the same to the District Control Room.</li> </ul>
DTO-Telecom	<ul> <li>Communication establishment with District and Block/ Tahasil control room and departmental officers within the division.</li> <li>An officer to be appointed as nodal officer • Standby arrangements for temporary electric supply or generators.</li> <li>Inspection and repair of poles etc.</li> <li>Identification of materials required for response operations.</li> <li>All staff informed about the disasters, likely damages and effect</li> </ul>	<ul> <li>Where Disaster strikes with/ without early warning signals, TSPs shall immediately assess damage to their network and deploy Rapid Damage Assessment Team &amp; Disaster Response Task Force Teams (DRTF) with required inventory to provide emergency communication to priority callers like police, Fire, Medical, civil defense, Red Cross, Army, financial institutions, NGOs, all officers and staffs engaged in restoration of telecommunication services, etc</li> <li>A control room will be setup at the state HQ / nearest to affected area, as the case may be, and made operational under control of TERM cell of affected area.</li> </ul>	<ul> <li>If required portable / vehicle mounted / air-transportable BTSs / BSCs with backhaul on satellite media may be installed by TSPs.</li> <li>Nodal officer of TSPs of affected telecom circle level shall report to concerned DDG (TERM), DoT (Chairman of STDCC) in that circle, for sharing information and coordination related matters.</li> <li>TERM units of DOT shall be the single nodal point in the disaster region where representatives of TSPs shall also be present to coordinate and oversee communication restoration efforts</li> <li>All the affected areas and infrastructure will maintained immediately to make sure the effective communication after disaster for quick response.</li> </ul>

CDVO	<ul> <li>Prepare HRV Analysis of Animal Husbandry Department of the District.</li> <li>Based on HRV Analysis, prepare Contingency Action Plan of the District.</li> <li>All personnel required for Disaster/Flood Management should work under supervision and guidelines of District Magistrate.</li> <li>Call for emergency meeting to take stock of the situation. Develop a strategy and objectives.</li> <li>Review and update precautionary measures and procedure and review with staff the precautions that have been taken to protect equipments.</li> <li>Stock emergency medical equipments which may be required during and post disaster</li> </ul>	<ul> <li>Supply stocks of equipments and drugs which are likely to be most needed during the disaster.</li> <li>Fill department vehicles with fuel and park them in a protected area.</li> <li>Prepare an area of the hospital for receiving large number of livestock during disaster.</li> <li>Distribute the requirement of water, fodder and animal feed, for cattle camps and organize the same.</li> <li>Ensure that adequate sanitary conditions through cleaning operations are maintained in order to avoid outbreak of any epidemic during disaster.</li> </ul>	<ul> <li>Post Disaster Disease surveillance system</li> <li>Special attention to vulnerable section</li> <li>Assist the Revenue Department in preparing plans for cattle campus and cattle feeding centers.</li> <li>Organize vaccination campaigns in disaster prone villages after the disaster.</li> </ul>
RTO/MVI	<ul> <li>Disseminate the alert to all concerned staff.</li> <li>Prepare a list of vehicles- trucks, buses, jeeps, tractors, etc of government and private agencies in the district and provide the list to the District control room.</li> <li>Issue standing instructions to the State transport department for providing buses for evacuation and relief.</li> <li>Recall important functionaries from</li> </ul>	<ul> <li>Provide requires vans and ambulances for mobile health and animal husbandry teams for immediate response during disaster.</li> <li>Provide trucks, buses, jeeps, tractors, etc for evacuation and supply chain management.</li> <li>Fill department vehicles with fuel and park them in a protected area.</li> </ul>	<ul> <li>Providing vehicles for communication and relief.</li> <li>Provide ambulances to rural areas for bringing affected people to hospitals after disaster.</li> </ul>

	<ul> <li>leave; communicate to the staff to man their places of duties like the ward and divisional offices and respective departments.</li> <li>Call for emergency meeting to take stock of the situation. Develop a strategy and objectives.</li> </ul>		
DFO-	<ul> <li>Conduct HRV analysis of Forest of the district.</li> <li>Based on HRV analysis, prepared Contingency Action Plan for the Department.</li> <li>All personnel required for disaster management should work under the overall supervision and guidance of Deputy Commissioner.</li> <li>All district level officials of the department would be asked to report to the Deputy Commissioner when disaster occurs</li> <li>Emergency tools kits should be assembled for each division, and should include: Crosscut saws, Axes, rope.</li> </ul>	<ul> <li>Allow the transportation of fodder from forest areas, when the fodder is not freely available.</li> <li>Evacuate the people and animal under the forest areas to a safest place.</li> <li>Cut down the most vulnerable trees near the residential areas.</li> <li>Provide wooden poles and bamboo for temporary shelter.</li> </ul>	<ul> <li>Ensure Plantation to maximum possible extent.</li> <li>Ensure supply of wood for disposal of dead bodies.</li> <li>Recall important functionaries from leave; communicate to the staff to man their places of duties like the ward and divisional offices and respective departments.</li> <li>Call for emergency meeting to take stock of the situation. Develop a strategy and objectives.</li> </ul>
Railway	<ul> <li>Overall coordination with the district administration for disaster response.</li> <li>Disseminate the alert to all concerned staff.</li> <li>Call for emergency meeting to take stock of the situation. Develop a strategy and</li> </ul>	<ul> <li>Activate Search &amp; Rescue</li> <li>Arrange temporary shelters</li> <li>Mass Casualty Management units &amp; Triage</li> <li>First Aid Centers</li> <li>Medical surgical teams</li> </ul>	<ul> <li>Providing necessary information to public.</li> <li>Clearing the railway line blockages and restoration of the communication system.</li> <li>Providing relief line to the</li> </ul>

	<ul> <li>objectives.</li> <li>Prepare and update the disaster risk map of the district. The map should show the vulnerability and risks of the critical infrastructure related to railway lines.</li> </ul>	•A control room will be setup at the district HQ / nearest to affected area, as the case may be, and made operational under control of TERM cell of affected area.	<ul> <li>vulnerable areas after disaster.</li> <li>Special attention to vulnerable section.</li> </ul>
EE- Electricity	<ul> <li>Conduct HRV analysis for the department of the district.</li> <li>Based on HRV analysis, prepare Contingency Action Plan of department of Power Supply.</li> <li>All personnel required for disaster management with work under the overall supervision and guidance of responsible officer.</li> <li>Establish radio communications with State Emergency Operation Centre, Divisional Commissioner, District Control Room and your departmental offices within District/Division.</li> <li>After receiving alert warning, immediately undertake following inspection: High tension lines ,Towers ,Sub-stations ,Transformers ,Insulators , Poles and Other equipments.</li> </ul>	<ul> <li>Instruct district staff to disconnect the main electricity supply for the affected area.</li> <li>Dispatch emergency repair groups equipped with food, bedding, tents, and tools.</li> <li>Protect Power Stations from disaster. Raise the height of compound walls. Arrange gunny bags.</li> <li>Install pump sets for draining water in case of Flood/ Cyclone/ Tsunami, etc.</li> <li>Provide information to the people about the state of power supply. It is one of the most important sources of information.</li> </ul>	<ul> <li>Ensure that the Power Supply department to make alternate arrangements of emergency supply for the following offices from time of receipt of districts: Hospitals ,Public Health Departments , Deputy Commissioner Office,District EOC, Sub-Divisional EOC, site Operation Centres. , Police Stations , Telecommunications buildings , Meteorological stations. Irrigation Office.</li> <li>Hire casual labourers on an emergency basis for clearing of damaged poles and salvage of conductors and insulators.</li> <li>Begin repair/reconstruction .</li> </ul>
EE - PHED	• When early signs of distress appear in any part of the district, EE PHED will submit a special situation update to DM indicating the position in respect of water	• Will ensure availability of adequate number of tool kits to prevent any damage during disaster.	<ul> <li>Supply the safe drinking water at the affected areas immediately after the disaster.</li> <li>Maintaince of Water works</li> </ul>

	<ul> <li>supply preparedness in the district.</li> <li>Prepare and update the disaster risk map of the district. The map should show the vulnerability and risks of the critical infrastructure related to water supply and public health.</li> <li>Prepare a contingency plan for the maintenance and repairs water pipe systems.</li> <li>Identify vulnerable areas, which are critical for disaster protection and control.</li> <li>Review and update precautionary measures and procedures.</li> </ul>	<ul> <li>Provide special attention to those places where the water supply were breached and repaired during the last disaster last year.</li> <li>Deployed adequate team in the most vulnerable areas.</li> <li>Opening the blockage of sewerage and sewage system during disaster to control the disease and epidemics.</li> </ul>	<ul> <li>immediately after the disaster.</li> <li>Cleaning the sewerage system with adequate disinfection to prevent disease and epidemics.</li> </ul>
DEO- School & Mass Education	<ul> <li>Conduct HRV analysis of schools of the district.</li> <li>Based on HRV analysis, prepared Contingency Action Plan for the Department.</li> <li>All personnel required for disaster management should work under the overall supervision and guidance of the DEO.</li> <li>All officers (technical officers) should be notified and should meet the staff to review emergency procedures.</li> <li>Obtain IEC materials postars, Phmplets, simple tips on do's and don'ts in different disasters.</li> <li>Conduct awareness generation activities</li> </ul>	<ul> <li>Duck cover and hold first sign of earthquake move away from buildings.</li> <li>Assist the evacuation teams in evacuation of the school buildings.</li> <li>For a chemical hazard assist the warning team in disseminating the required safety tips to the entire school.</li> <li>Ensuring the schools becomes the shelter houses with adequate nos of equipments during the disaster.</li> </ul>	<ul> <li>Dissemination of information on do's and don'ts so that the situation doesn't worsen. This can be done in the coordination with the warning and information dissemination teams.</li> <li>The damaged building and infrastructure should repair immediately after the disaster.</li> <li>The relief lines should be measured from the school building after the disaster.</li> </ul>

DEO - Higher Secondary	<ul> <li>systemically in the whole school targeting different classes and also staffs and teachers.</li> <li>Assists in organizations of the evacuations drills for various hazards.</li> <li>Conduct HRV analysis of Higher Secondary schools of the district.</li> </ul>	• Duck cover and hold first sign of earthquake move away from	<ul> <li>Dissemination of information on do's and don'ts so that the situation</li> </ul>
Education	<ul> <li>Based on HRV analysis, prepared Contingency Action Plan for the Department.</li> <li>All personnel required for disaster management should work under the overall supervision and guidance of the DEO.</li> <li>Organized demonstration of fire safety, first aid and search and rescue through linkages with the fire brigade, health officials and civil defense and home guards.</li> <li>Obtain IEC materials posters, Pamphlets, simple tips on do's and don'ts in different disasters.</li> <li>Conduct awareness generation activities systemically in the whole school targeting different classes and also staffs and teachers.</li> <li>Assists in organizations of the evacuations drills for various hazards.</li> </ul>	<ul> <li>buildings.</li> <li>Assist the evacuation teams in evacuation of the school buildings.</li> <li>For a chemical hazard assist the warning team in disseminating the required safety tips to the entire school.</li> <li>Ensuring the schools becomes the shelter houses with adequate nos of equipments during the disaster.</li> </ul>	<ul> <li>doesn't worsen. This can be done in the coordination with the warning and information dissemination teams.</li> <li>The damaged building and infrastructure should repair immediately after the disaster.</li> <li>The relief lines should be measured from the school building after the disaster.</li> </ul>

Sop for the Departments to be done accordingly

**10.7** Format for First Information Report (FIR)

on occurrence of natural calamity

(To be sent to Special Relief Commissioner, Orissa within maximum of 18 hours of occurrence of calamity)

From: District -_____

Date of Report:-

То

Special Relief Commissioner, Orissa

State Emergency Operation Centre (SEOC),

Rajiv Bhawan, Ground Floor, Unit-5, Bhubaneswar

Fax No: 0674-2534176, E-mail: relief_sr@yahoo.com/src@ori.nic.in

- a. Nature of Calamity
- b. Date and time of occurrence
- c. Affected area (number and name of affected Blocks)
- d. Population affected(approx.)
- e. Number of Persons
  - Dead
  - Missing
  - Injured
- f. Animals
  - Affected
  - Lost
- g. Crops affected and area(approx. in hect.)

- h. Number of houses damaged
- i. Damage to public property
- j. Relief measures undertaken in brief
- k. Immediate response & relief assistance required and the best logistical means of delivering that relief from State/National
- 1. Forecast of possible future developments including new risks
- m. Any other relevant information

Authorised Signatory

District Emergency Operation Centre (DEOC)

District:-____

NB: The Districts will submit a detailed report on each of the above points as soon as possible after submission of the above First Information Report (FIR).

# **10.8 Daily Status Report on Relief/ Restoration Measures Undertaken By Departments**

### **1.Health Department.**

Medical Relief Centres Opened-

Mobile teams deployed-

Wells disinfected-

ORS distributed-

Halogen Tablets distributed-

Minor Ailment Treated-

### 2.R.D. Department.

Mobile vans deployed-

Water tanker deployed-

ORS powder distributed-

Halogen Tablets distributed-

Water pouches distributed-

Bleaching powder distributed-

Sintex Tanks available-

Tube wells disinfected-

### 3.FS & CW Department

......Qtls. Chuda, ......Qtls gur supplied to
 .....Blocks

(Qty .in quintals)

District	Chuda	Gur

• ..... Qtls of rice has been allocated to the Districts mentioned below

<b>Blocks</b>	Quantity allocated	(in quintal)

Total:

### 4.Fisheries & A,R.D. Department

- Animals vaccinated-
- Animals treated-

### **Damages to Roads/River Embakments**

### 1.R.D. Department.

Roads damaged-

CD/Breach occurred-

Breach closed-

Building damaged-

Building collapsed-

Pipe water supply affected-

Tube Wells affected-

### 2.Works Department.

Roads damaged-

Breach occurred-

CD works damaged-

CDs washed away-

Breach closed-

### **3.W.R Department.**

Breach occurred-

Breaches closed-

Breach closing works in progress

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# CHAPTER- XI REHABILITATION AND RESTORATION

#### 11.1 Rehabilitation & Restoration

Rehabilitation and restoration comes under recovery phase immediately after relief and rescue operation of the disaster. This post disaster phase continues until the life of the affected people comes to normal. This phase mainly covers damage assessment, disposal of debris, disbursement of assistance for houses, formulation of assistance packages, monitoring and review, cases of non-starters, rejected cases, non-occupancy of houses, relocation, town planning and development plans, awareness and capacity building, housing insurance, grievance redress and social rehabilitation etc.

The district is the primary level with requisite resources to respond to any natural calamity, through the issue of essential commodities, group assistance to the affected people, damage assessment and administrating appropriate rehabilitation and restoration measures.

The District Disaster Management Authority reviews the relief measures submit financial requisition to the state Govt. under SDRF & NDRF. The requisition must reach the SDMA & SRC office in the prescribed format as annexed for smooth & quick processing..

# 11.1Standard Operating Procedure : Restoration & Rehabilitation

Name of the Department	Normal Time								
Collector/ADM /	Restoration of Critical Infrastructures to bring situation to normalcy								
Emergency Officer	• Ensure Restoration of roads & channels, Communication network, Electricity & Energy								
	• Ensure health in the affected areas								
	Adopt sustainable mitigation measures in the restoration activities								
CDMO	Carry out Disease surveillance measures to check epidemic prone diseases								
	• Dis-infection of drinking water & measures for health & hygiene								
	Rehabilitation of deprived & destitute								
	Carry out Trauma & Psycho-social counseling								
Superintendent of	• Security arrangements for relief materials in transit and in camps etc.								
Police (SP)	• Senior police officers to be deployed in control rooms at State & district levels during L 1 level deployment onwards.								
	• Deploy personnel to guard vulnerable embankments and at other risk points.								
	• Arrangement for the safety.								
	Coordinate search, rescue and evacuation operations in coordination with the administration								
	• Emergency traffic management.								
	• Maintenance of law and order in the affected areas.								
	Assist administration in taking necessary action against hoarders, black marketers etc.								
EE- RWSS	• Provision of tube wells at the squares, market places, bus stops, public buildings like schools,								
	hospitals etc. to face the heat wave situation.								
	• Alternate drinking water sources for the fluoride- affected areas like Roof top water harvesting,								
	rainwater conservation and recycling.								
	• Construction of drains in the villages for easy discharge of the flood water, wastewater and sewage								
	<ul> <li>IEC campaign for safe drinking water and sanitation to prevent any health hazard in normal time</li> </ul>								

	in general and during disaster in particular.
EE- Irrigation	<ul> <li>Planning for new medium irrigation project and completion of the ongoing project in the rivers to increase the irrigational potential of the district.</li> <li>Strengthening the weak points of the river embankments,</li> <li>Provision of spurs, stone packing, launchings at the turning point and guide bank along the course of the rivers and big Nallas to prevent the damage during flash flood.</li> <li>Constructions of culverts, cause ways and other cross drainage work for quick discharge of flood water and to prevent prolonged submergence causing damage to the important infrastructure.</li> <li>Planning and Construction of Minor Irrigation Projects at suitable location.</li> <li>Construction of masonry check dams on some seasonal and perennial Nallas</li> </ul>
DAO- Agriculture	<ul> <li>Construction of masonry check dams on some seasonal and perennial values</li> <li>Encourage the formation of social institution to increase their access to credit, market, insurance etc. like Producers/Growers association,</li> <li>Cooperatives, Societies, Farmers club etc.</li> <li>Capacity building of farmers and grass root extension workers on the modern agriculture practices, dynamic contingency crop planning, IPM, INM, alternate land use etc on</li> <li>Popularization of Seed Village scheme and promotion of Community managed Seed Bank.</li> <li>Increase the access of farmers to appropriate agro information, market, credit etc.</li> <li>Promotion of the cultivation of vegetables, spices, tuber crops, mushroom etc through on field demonstration and minikit distribution program.</li> <li>Construction of low cost storage structures for the perishable agro/hort. Products.</li> <li>Training of the SHGs, vegetable growers etc. on the package of practice, proper storage, processing and value addition of the hort. Products.</li> <li>Treatment of arable and non-arable lands through various mechanical and vegetative measures to prevent further their degradation and increase productivity</li> </ul>
EE- Rural Works	• Strengthening and restoration of infrastructure with an objective to eliminate the factor(s) which caused the damage.

EE- Public Works	<ul> <li>Construct/reinforce the connecting roads from villages to roads, canals and bunds and raise their level so that people can access the high ground.</li> <li>Install adequate road signs to guide and assist the drivers.</li> <li>Institute repair of all paved and unpaved road surfaces, including edge metaling, pothole patching and any failure of surface, foundations in the affected areas by maintenance engineer's staff and keep monitoring their conditions.</li> <li>Take on construction of temporary roads to serve as access to temporary transit and relief camps</li> </ul>
	and medical facilities for disaster victims.
DTO-Telecom	<ul> <li>Assessment of damage and restoration of communication network.</li> <li>Ensure all communication equipment installed at DEOC.</li> </ul>
CDVO	<ul> <li>Popularization of the livestock farming as one of the viable alternative livelihood option in the normal year in particular and in drought year in general through awareness generation, attractive schemes etc.</li> <li>Improvement of the quality and productivity of local livestock through Artificial Insemination and other breeding process.</li> <li>Strengthening of the dispensaries/Livestock Aid centers with staffs, medicines, and equipment to proper health care of the animal.</li> <li>Capacity building of the grass root extension workers/Para worker/ farmers on animal health care and hygiene, AI/breeding, birth care etc.</li> <li>Popularization of the cultivation of nutritious fodder grasses or trees in the home stead/field bunds of farmers/village pasture lands etc. through demonstration unit, mini kit distribution etc.</li> <li>Storage, Processing, Market linkage, Price fixatation of the livestock products</li> <li>Promotion of the development of Institutions like Milk Cooperatives, Goat grower association etc.for better access to market, credit etc.</li> <li>Introduction of Pisciculture in all the Dams,</li> <li>Reservoirs/MIP/GP tanks and other bodies.</li> <li>Supply of quality and productive fingerlings of fast growing/improved fish species.</li> </ul>
	Capacity building of fish farmers/grass root extn. Workers/SHG members on commercial

	pisciculture, fish seed and feed production etc.
RTO/MVI	<ul> <li>Emergency repairs of roads if affected must be carried out.</li> <li>A system for priority transport of relief goods and personnel must be developed.</li> <li>Relief goods may be considered for exemption from freight charges, if any.</li> <li>All bus depots should be equipped with emergency communication equipments.</li> <li>Every work gang should have tools which will be needed in an emergency.</li> <li>This should include crosscut saws, axes and ropes.</li> <li>Raincoats, caps and gumboots should be made available to work gangs in an emergency</li> </ul>
DFO-	<ul> <li>Improvement of the Vegetation coverage and Biomass production to meet the multiple community need like food, fuel wood, fodder etc. through three-tier plantation.</li> <li>Regeneration of degraded village Common Property Resources like village forest, waste land through the gap filling and block plantation of multipurpose tree species.</li> <li>Prevention of indiscriminate forest felling through strict introduction of rules and regulation and massive awareness generation.</li> <li>Strengthening of the community based organizations like VSS through various training, exposure, orientation, and sensitization and ensures the involvement of the local community in forest management (regeneration, protection etc.)</li> <li>Fair Collection and marketing of the NTFP products</li> <li>Restricted grazing of the cattle herd in the forest area is to be ensured to protect the natural regeneration of the forest ecosystem.</li> </ul>
Railway	<ul> <li>Rapid access to the site of the accident.  <ul> <li>Effective site management by making best use of on-board and locally available resources.</li> <li>Quick extrication of victims.  <ul> <li>By Speedy transportation of victims to hospital.</li> </ul> </li> <li>Proper communication system both for assisting the stranded passengers as well as giving out timely information to the media.</li> </ul></li></ul>
EE- Electricity	<ul> <li>Disconnect electricity after receipt of warning.</li> <li>Attend sites of electrical accidents and assist in undertaking damage assessment.</li> </ul>

	• Stand-by arrangements to ensure temporary electricity supply.
	• Inspection and repair of high tension lines /substations/transformers/poles etc.
	• Ensure the public and other agencies are safeguarded from any hazards, which may have occurred
	because of damage to electricity distribution systems.
	• Restore electricity to the affected area as quickly as possible.
	• Replace / restore of damaged poles/ salvaging of conductors and insulators.
EE – PHED	• Provision of tube wells at the squares, market places, bus stops, public buildings like schools,
	hospitals etc.
	Alternate drinking water sources to affected area
	• Construction of drains for easy discharge of the flood water, wastewater and sewage
	• IEC campaign for safe drinking water and sanitation to prevent any health hazard in normal time
	in general and during disaster in particular.
DEO- School & Mass	• Security arrangements for relief materials in transit and in camps etc.
Education	• Senior police officers to be deployed in control rooms at State & district levels during L 1 level
	deployment onwards.
	• Deploy personnel to guard vulnerable embankments and at other risk points.
	• Arrangement for the safety.
	• Coordinate search, rescue and evacuation operations in coordination with the administration
	• Emergency traffic management.
	• Maintenance of law and order in the affected areas.
	• Assist administration in taking necessary action against hoarders, black marketers etc.
DEO - Higher	• Department and the field level institution will prepare a contingent Action Plan for their
Secondary Education	reconstruction.
	Damaged buildings (including classroom building, department building, and breaking of window)
	should be assessed and the report is to be sent to SRC for adequate funding needed for repair and
	constructions of building, boundary wall, Hostels etc. for quick recovery and restoration of Education.

# 11.2 Damage Loss Assessment

Sector	Damage in Physical terms	Requirement of funds for repair of immediate nature	Out of (3) amount available from annual budget	Out of (3) amount available from related schemes/ programmes / other sources	Out of (3) amount proposed* to be met from SDRF/NDRF as per the list of works indicated in the revised items & norms
1	2	3	4	5	6
Roads & Bridges					
Drinking water Supply works (Rural)					
Drinking water Supply works (Urban)					
Irrigation					
**Power					
Primary Health Centres					
Community assets in social sectors covered by Panchayats					

# **11.3 Calculation of assistance for agricultural input subsidy-SMF**

Sl.	Name of	Area	Total	Total	Crop le	oss 33% å	& above	e Expenditure incurred			Total
	the Block	held by SMF (in Hectares)	Agricultural area Affected [in Hect.]	agricultural area where croploss is > 50%	Irrigated [in hect.]	Rainfed [in hect.]	Perennial	Irrigated @Rs.13,500/- per hectare	Rainfed @Rs.6800/- per hectare	Perennial @ Rs.18000/ per Hect.	
1	Sora										
2	Simulia										
3	Nilagiri										
4	Bahanaga										
5	Baliapal										
6	Basta										
7	Remuna										
8	Jaleswar										
9	Oupada										
10	Khaira										
11	Baleswar Sadar										
	Total										

## **11.4Agricultural input subsidy- Farmers other than SMF**

## Farmers affected first year

Sl.		Area held by farmers other	Crop loss > 33%							
		than SMF (in hectares	No of Farmers	Irrigated area in hect	Amount spent @ Rs.13,500/- per hect.	Rainfed Area in hect.	Amount spent @ Rs.6800/- per hect.		Amount Spent @ Rs.18000/ per Hect.	Total Amount Spent
1										
2										
3										
4										
5										
	Total									

**11.5Farmers affected by successive calamities** 

SI.	Name of the Block	Area held by farmers	Crop loss > 33%								
	Diock	other than SMF (in hectares	No of Farmers	Irrigated area in hect	Amount spent @ Rs.13,500/- per hect.	Rainfed Area in hect.	Amount spent @ Rs.6800/- per hect.	hect	Amount Spent @ Rs.18000/ per Hect.	pent @ Amount s.18000/ Spent	
1											
2											
3											
4											
5											
	Total										

# **11.6Animal Husbandry (Replacement of Animals)**

Name of the Block	No of Livestock / Birds lost			lost	No of animals qualifying for relief grant (i.e., subject to ceiling of 3 large milch animal or 30 small milch animals or 3 large draught animal or 6 small draught animal per household			Expenditure incurred (Milch animals @ Rs.30,000 for large animal , Rs.3000 for small animals & Draught animals @ Rs 25000 for large animal, Rs. 16,000 for small animals)				50/- per exp bird subject (11	Total expenditure (11+12+13+ 14+15)		
	Mil Anii	-	Drav Ani	ught mal	Poult ry Birds	Milch A	Animal		ught imal	Mil Ani	-	Draug	ht Animal	household.	
	Buffal o/ Cow	р/		Donk		Buffalo / Cow	/ Goat	/	Calf/ Donkey / Pony	Buff alo/ Cow	She ep/ Goa t	Cam el/ Hors e/ Bull ock	Calf/ Donkey/ Pony		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)

# **11.7**Assistance sought for repair /restoration of damaged houses

			Fully Damaged/ Severely Damaged										]	Huts	Cat	tle shed		
		Plain Areas					Hilly Areas			Partially (15% & More)					attached with house			
SI	District	Pucca	@ Rs	kutcha	@ Rs		Rs		Amount @ Rs	Ĩ	@ Rs	Kutcha	@	Nos.	@ Rs	Nos.	@ Rs	TOTAL
			95100/-		95100/-		101900/-		101900/-		5200/-		Rs 3200/-		4100/-		4100/-	
1																		
2																		
3																		
4																		
5																		
6																		
7																		
8																		
9																		
10																		
Τ	OTAL																	

<b>11.8</b> Assistance for provision for temporary accommodation, food, clothing
and medical care

Sl. No.	Name of the	Avera ge No.	Avera ge	Average No. of	Expend	iture inc	curred o	n (Rs. i	n lakh)
	district	( in a day) of relief camps	durati on of oper- ation of relief camps	people accomm odated per day in the relief camps	Tempo -rary accom m- odatio n	Food	clothi ng	Med ical care	Total expen - diture
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
19									
	Total								

# **11.9 Extent of damage due to natural calamities**

Dist :

Nature and period of natural calamity :

Sl.	Item	Details
1.	Total number of Blocks in the district	
2.	Number and names of Blocks affected	
3.	Number of villages affected	
4.	Population affected (in lakh)	
5.	Total land area affected (in lakh ha.)	
6.	Cropped area affected (in lakh ha)	
	i) Total cropped area affected	
	ii) Estimated loss to crops (Rs. in lakh)	
	iii) Area where cropped damage was more than 33%	
7.	Percentage of area held by SMF	
	i) In the State as a whole	
	ii) In the affected districts	
8.	House damaged	
	a) No. of houses damaged	
	i) Fully damaged pucca houses	
	ii) Fully damaged kutch houses	
	iii) Severely damaged pucca houses	
	iv) Severely damaged kutcha houses	
	v) Partly damaged houses (pucca + kutcha)	
	vi) No. of huts damaged	
	b) Estimated value of damage to houses (Rs. in lakh)	
9.	No. of human lives lost	
	No. of persons with grievous injuries	
	No. of persons with minor injuries	
10.	Animal lost	
	a) No. of big animals lost	
	b) No. of small animals lost	
	c) No. of poultry (birds) lost	
11.	Damage to public properties	

a) In physical terms (sector wise details should be given $-e.g.$	
length of State roads damaged, length of districts roads	
damaged, length of village roads damaged, No. of bridges	
damaged, No. of culverts damaged, No. of school buildings	
damaged etc.)	
b) Estimated value of the damage to public properties	
Estimated total damage to houses, crops and public properties	

# 1.10 Format for working out the requirements under the head of repair of damaged infrastructure of immediate nature

S	Sector	Damage in physical terms	Requirement of funds for repair of immediate nature	Out of (3), amount available from annual maintenance budget	Out of (3), amount available from related schemes/ programs/ other sources	Out of (3), amount proposed to be met from CRF/NCCF in accordance with list of works indicated in the Appendix to the revised items and norms
Roads & Bridges	PWD Roads	No. of breaches- Length of Road damaged – No. of culverts damaged – No. of culverts washed away –				
	Rural Roads	No. of Roads damaged – Length of Road damaged – No. of				

[]		
	breaches –	
	No. of	
	CD/Bridge	
	damaged–	
	No. of	
	CD/Bridge	
	washed	
	away –	
Urban Road	s Length of	
	drain	
	damaged –	
	Length of	
	Road	
	damaged	
	No. of	
	culverts	
	damaged –	
Panchayat	No. of	
Roads	Roads	
	damaged –	
	Length of	
	breaches –	
	Length of	
	Road	
	damaged –	
	No. of	
	culverts	
	damaged –	
	No of	
	culverts	
	washed	
	away	
River/Canal	No of Roads	
Embankmer		
Roads	river	
	embankmen	
	ts-	
	Length of	

		· ·			l
		Road			
		damaged in			
		river			
		embankmen			
		ts –			
		No of Roads			
		damaged in			
		canal			
		embankmen			
		ts –			
		Length of			
		Road			
		damaged in			
		canal			
		embankmen			
		ts –			
Drinking	Rural Water	No of Tube			
Water	Supply	wells			
Supply		damaged –			
		No of			
		platforms			
		damaged –			
		No. of Rural			
		pipe water			
		supply			
		system			
		damaged -			
	Urban Water				
	Supply				
Irrigation	River	No of			
	Embankment	breaches –			
		Length of			
		breach in			
		Km –			
		No of			
		partial			
		damage -			
	Canal	No of	<u> </u>	<u> </u>	

	Embankments	breaches –		
		Length of		
		breach in		
		Km –		
		No of		
		partial		
		damage -		
	M I projects	No of Minor		
		Irrigation		
		projects		
		damaged -		
	Clearance of	Length of		
	Drainage	drainage		
	channels	channels		
		congested		
		with		
		vegetative		
		materials –		
Primary	Primary	No of		
Education	School	Primary		
	Buildings	School		
		buildings		
		damaged -		
PHCs	PHCs	No of		
		Primary		
		Health		
		Centres damaged -		
Comment	Community	_		
Community assets	Community Halls	No of Panchavat		
assets owned by	114115	Panchayat Ghar/Comm		
Panchayats		unity Hall		
1 anchayaus		damaged -		
	AWW	No of		
	Centres	Anganwadi		
		Centres		
		damaged -		

Power	Electrical	No of		
	lines	Primary		
		sub-stations		
		damaged –		
		33 KV lines		
		damaged –		
		11 KV lines		
		damaged –		
		Distribution		
		Transformer		
		s damaged –		
		LT lines		
		damaged –		
		Total		

## CHAPTER - XII RECOVERY

#### 12.1 Recovery:

A series of long term activities framed to improve upon the repaired activities in the Reconstruction & rehabilitation phase are covered under Recovery phase. Recovery includes all aspects of mitigation and also incorporates the continuation of the enabling process, which assists the affected persons and their families not only to overcome their losses, but also to achieve a proper and effective way to continue various functions of their lives. The Recovery process is therefore a long-terms process in which everyone has a role – the Government including the PRI members, NGOs and especially the affected people, their families and the community.

- Preparation of Recovery plan for displaced population, vulnerable groups, environment, livelihoods
- Organise initial and subsequent technical assessments of disaster affected areas and determine the extent of recovery works necessitated in addition to reconstruction & rehabilitation works.
- Evaluate the extent of works under SDRF/NDRF & other sources(damaged infrastructures)
- Explore opportunities for external aids like (International Agencies / Civil Society / Corporate Sector)
- Allocate funds for the stabilisation of the repaired & reconstructed infrastructure.
- Integrate Climate change & Disaster Risk Reduction features in the recovery programmes
  - The DM & Collector will be the co-ordinator of all Recovery activities in the District. The role of the DM & Collector will be to:
  - Generally monitor the management of the recovery process;
  - Ensure implementation of the recovery plan by line departments, blocks
  - Effective service delivery minimising overlap and duplication;
  - There are schemes implemented by DRDA such as OLM and MGNREGS which help the poorest of the poor for recovering from the poverty. Also helps them in enhancing the livelihood opportunities.

#### 12.2 Odisha Disaster Recovery Project:

• ODRP is one of the Recovery Project taken up immediately after the Cyclone Phailin, which hit Odisha during October 2013 with wind gusts of 220 KPH affecting 14,500 villages, 90,000 households & damaging 780,000 hectares of Crop. However, OSDMA in collaboration with NDMA evacuated over 1 million people which

helped us to minimize the human losses. But despite limited loss of life, the catastrophic storm severely impacted the state, particularly the Districts of Ganjam, Puri & Khordha with a property damage cost of US\$1.45 billion. Due to GoI intervention, World Bank Mission visited Odisha for assessment of damage & need of the Post Phailin impact i.e. specifically life, property & livelihoods of the affected. World Bank, Based on the findings, agreed to extend assistance for disaster recovery & future risk reduction.

• 30,000 disaster resilient houses have been taken up under Odisha Disaster Recovery Project (ODRP) within 5 km from the High Tide Line (HTL) in Ganjam, Khordha & Puri Districts of Odisha. After the Philine there are more nos of MCS and MFS has been built through the CMRF and NCRMP fund in the vulnerable areas of the costal blocks as well as flood prone areas. After Philine immediate recovery response plane has been implemented. There are different other agencies which are also built MCS and MFS in the District.eg Red Cross etc.

Table10.1

Name of	Partculars	Power	33kv	11	Lt	Distru	cons	cons
District		transform	line	kv	lin	bution	umer	umer
		er			e	transfe	affec	resto
						rmer	ted	red
Damage	Damaged	4	31	11	11	124	1200	5000
Recover				9	2		0	0
report	Restored	1	12	44	24	26		
after	Restoration	3	19	75	88	98		
Philine	in progress							
Balasore								

#### Process followed to identify the beneficiaries:

- Identification of Beneficiaries is carried out by R & DM Department at District & Block level.
- Beneficiary List is discussed & endorsed in the Village Meeting (Palli sabha) organized & facilitated by Dist Officials. (Proceedings is duly Documented)
- Beneficiary list is made Public via appropriate media inviting suggestion /objection for 10 days. Complaints, if any is forwarded to Grievance Redress Unit

	Water Supply After Phailin	
District	PH division	Water supply Normal
	Balasore Municipality	Water supply Normal
	Jaleswar NAC	Water supply Normal
	Sora NAC	Water supply Normal
Balasore	Nilagiri NAC	Water supply Normal

#### Table 10.2

District	Disinfection and Containment mesures undertaken					
Balasore	No of Blocks Affected	Minor alliment treated	ORS Distrubuted	halozen Distrubuted	Total nos of the wells in the Block	Total nos of well Disinfected
	12	1000	2798	101350	2506	2506

In balasore there is also the Odisha Disaster Recovery Projects going on after

Philine for different departmental developments in the most vulnerable ares.

Infrastructure Development:

The aim of the project was to provide basic infrastructure to the beneficiaries in the relocation site. The relocation sites developed into model habitation commensurate with Swachh Bharat Abhiyan, civic infrastructure & social services like approach roads, internal roads, drains, Piped Water Supply & Electrification adhering to the World Bank norms & guidelines. The habitat & infrastructure development planning was prepared by the Socio Technical Support Agency, Gram Vikas, in consultation with Project Management Unit (PMU), District Project Implementation Unit (DPIU) & line departments. Further, thrust was given for streamlining the infrastructure development at par with the civil construction in all relocation sites.

## CHAPTER - XIII FINANCIAL ARRANGEMENT

#### **13.1 National Disaster Response Fund (NDRF)**

The National Disaster Response Fund (NDRF) has been constituted by the Government of India as per the sub-sections (1) of section (46) of Disaster Management Act, 2005 and recommendation of the 13th Finance Commission. NDRF has been constituted by replacing the National Calamity Contingency Fund (NCCF). It is administered by the National Executive Committee (NEC).

In the event of a calamity of a severe nature when the State Disaster Response Fund (SDRF) is insufficient to meet the relief requirements, additional central assistance is provided from NDRF, after following the laid down procedure. The State Government is required to submit a memorandum indicating the sector-wise damage and requirement of funds. On receipt of memorandum from the State,

- An Inter-Ministerial Central Team is constituted and deputed for an on the spot assessment of damage and requirement of funds for relief operations, as per the extant items ad norms.
- The report of the Central Team is considered by the Inter-Ministerial Group (IMG) / A Sub-committee NEC constituted under section 8 of DM act, 2005, headed by the Home Secretary.
- Thereafter, the High Level Committee (HLC) comprising of the Finance Minister, the Agriculture Minister, the Home Minister and the Deputy Chairman, Niti Ayog considers the request of the State Government based on the report of the Central Team recommendation of the IMG thereon, extant norms of assistance and approves the quantum of assistance form NDRF.
- This is, however, subject to the adjustment of 75% of the balance available in the State's SDRF for the instant Calamity.

(Please refer Volume-II for NDRF Items and Norms)

#### 13.2 State Disaster Response Fund (SDRF)

As per the provisions of Disaster Management Act, 2005 sub-section (1)(a) of Section (48) and based on the recommendation of the 13th Finance Commission, the Government of Odisha has constituted the State Disaster Response Fund (SDRF) replacing the Calamity Relief Fund (CRF). The amount of corpus of the SDRF determined by the 13th Finance Commission for each year the Finance Commission period 2010-15 has been approved by the Central Government. The Central Government contributes 75% of the said fund. The balance 25% matching share of contribution is given by the State Government. The share of the Central Government in SDRF is released to the State in 2 installments in June and December respectively in each financial year. Likewise, the State Government transfers its contribution of 25% to the SDRF in two installments in June and December of the same year.

Ministry of Home Affairs, upon being satisfied that exigencies of a particular calamity so warrant, may recommend an earlier release of the Central share up to 25% of the funds due to the State in the following year. This release will be adjusted against the installments of the subsequent year.

As per the Guidelines on Constitution and Administration of the State Disaster Response Fund (SDRF) laid down by the Ministry of Home Affairs, Government of India, the SDRF shall be used only for meeting the expenditure for providing immediate relief to the victims of cyclone, drought, earthquake, fire, flood, tsunami, hailstorm, landslide, avalanche, cloud burst and pest attack. The State Executive Committee (SEC) headed by the Chief Secretary SEC decides on all matters connected with the financing of the relief expenditure of immediate nature from SDRF.

(Please refer of Volume-II for SDRF Items and Norms)

#### 13.3 Chief Minister Relief Fund (CMRF)

Chief Minister's Relief Fund aims to provide assistance to calamities and in distress condition, to indigent persons suffering from critical ailments and to undertake charitable activities for public welfare.

**13.3.1 Cases Eligible for Assistance under CMRF:** Relief for those person whose are comong under CMRF criteria.

**13.3.1.1 Poor and persons in distress:** Relief to the poor, including grant and aid (financial or otherwise) to persons in distress.

**13.3.1.2 Aged, differently able, orphans, AIDS affected :** Assistance for the relief and rehabilitation of the aged, differently able' orphans, HIV/AIDS affected persons/families and those otherwise differently able or incapable of earning their livelihood, by grant and aid (financial and otherwise) and / or maintenance, establishment and support of institutions and homes for the benefit of such persons.

13.3.1.3 Persons affected by calamities or violence: Assistance for relief &

rehabilitation of persons affected by natural or man-made calamities, communal violence', naxal violence or public disorder of a serious nature or any other calamity' affecting a family or a community, which deserves extreme compassion and not covered under any existing assistance scheme of State/central Government.

**13.3.1.4 Assistance for Rural Development:** Financial assistance out of CMRF may also be considered to undertake, promote, aid or otherwise support rural development including any programme for promoting the social and economic welfare of the public in any rural area either directly or through an independent agency following due procedure.

To assist more number of deserving person and for better utilisation of the Chief Minister's Relief Fund, the State Government have delegated powers to the Collectors for sanction of assistance out of CMRF so as to extend such assistance to the deserving persons immediately at the time of their need.

#### **13.4 Release of Funds to Departments and Districts:**

Funds required towards pure relief to affected persons / families for natural calamities in shape of emergency assistance, organizing relief camp / free kitchen / cattle camp, agriculture input subsidy and other assistances to affected farmers, ex-gratia as assistance for death cases, grievous injury, house building assistance, assistance to fisherman / fish seed farmers / sericulture farmers, assistance for repair / restoration of dwelling houses damaged due to natural calamities are administered through the respective collectors.

Part funds towards repair / restoration of immediate nature of the damaged public infrastructure are released to the Departments concerned. On receipt of requisition from the Collectors / Departments concerned, funds are released after obtaining approval / sanction of S.E.C. However, funds towards pure relief are released under orders of Special Relief Commissioner / Chief Secretary and the same is placed before the State Executive Committee in its next meeting for approval. To save time, Collectors have been instructed to disburse the ex-gratia assistance from the available cash and record the same on receipt of fund from Special Relief Commissioner.

#### 13.5 Damage Assessments and Report after Flood/Cyclone

Private properties and properties of Government under different Departments are damaged by high floods and cyclones. As per para-75 of Orissa Relief Code, the Collector shall undertake assessment of damages to private properties as well as properties of Government. This assessment shall be done quickly soon after the abatement of flood in the prescribed formats prescribed in Appendix- X of Orissa Relief Code.

#### 13.5.1 Submission of preliminary damage report (Para-76 of ORC)

- 1. The Collector as well as the district level officers under each Department of Government shall immediately after assessment of flood damage forward a copy of their report to their immediate Head of Department. The district level officers may also supply reports to the Collector.
- 2. The Heads of Departments after necessary scrutiny shall forward their reports to their respective Departments of Government with copy to Special Relief Commissioner, not later than two weeks from the date of abatement of flood.
- 3. The Special Relief Commissioner shall compile the State report and shall furnish the consolidated preliminary report to the Revenue Department within a week of the receipt of the reports from the Heads of Department.
- 4. The preliminary flood damage report should be prepared as accurately as possible, as the relief measures, if any, are to be based on the merit and statistical data of that report.

#### 13.5.2 Submission of final flood damage report (Para-77 of ORC)

The concerned Heads of Departments as well as the Collector shall take immediate steps to compile the final report on flood/cyclone damage in the formats prescribed in Appendix- X soon after submission of the preliminary report.

Accidental errors, clerical mistakes, shortcomings, if any, noticed should be rectified in the final report. The final report shall be made available to Special Relief Commissioner as soon as possible and not later than one month from the date of abatement of flood.

On receipt of the reports from the different sources, Special Relief Commissioner shall forthwith compile the State report and furnish the same to the Revenue Department.

# **13.6** Central and State Government programmes and Schemes on Natural Calamities

Mainstreaming Disaster Management in development planning is the most critical component to mitigate disaster risks. That's why it's important to make note of financial resources which are used in the implementation of such programmes and schemes which can lessen the risk from disasters by reducing vulnerability. It is also crucial to build communities resilience to deal with them. Moreover, as mandated by Ministry of Finance & Ministry of Home Affairs on 01st and 03rd June, 2014 respectively, 10 % flexi-fund within the centrally sponsored schemes (CSS) to be utilised, inter alia for mitigation / restoration activities in the event of natural calamities in the sector covered by CSS. Thus, relevant Central Government and State Government funded schemes are identified which are crucial to build over resilience of communities in the context of the district.

Sl	Name of the	Sector	Nodal	<b>Objective of the Scheme</b>
No.	Scheme		Department	
1	National Agriculture Insurance Scheme (NAIS)/ Rastriya Krishi Bima Yojna (RKBY)	Crop Insurance	Agriculture Insurance Company of India (AICI)	To protect the farmers against the losses suffered by them due to crop failures on account of natural calamities, such as droughts, floods, hailstorm, storms, animal depredation, etc.
2	Janashree Vima Yojna	Life Insurance	Life Insurance Corporation Of India	The objective of the scheme is to provide life insurance protection to the rural and urban poor persons below poverty line and marginally above the poverty line.
3	Mahatma Gandhi National Rural Employment Guarantee Schemes (MGNREGS)	Livelihood Security	Ministry of Rural Development / Panchayati raj Department	It aims at enhancing the livelihood security of the households in rural areas of the country by providing at least one hundred days of guaranteed wage employment in every financial year to every household whose adult members volunteer to do Un-Skilled manual work.

#### Table-13.1: Different State and Central Government Schemes and Programms

4	National Rural Livelihood Mission ( Deen Dayal Antordaya Yojana)	Poverty reduction programme	Ministry of Rural Development / Panchayati raj Department	To reduce poverty by enabling the poor households to access gainful self-employment and skilled wage employment opportunities, resulting in appreciable improvement in their livelihoods on a sustainable basis, through building strong grassroots institutions of the poor.
5	Deen Dayal Upadhaya - Gramin Kaushalaya Yojana (DDU- GKY)	Skill development scheme	Ministry of Rural Development / Panchayati raj Department	DDUGKY is a placement linked skill development scheme for rural poor youth. This initiative is a part of NRLM
6	Pradhan Mantri Gram Sadak Yojana (PMGSY)	Poverty Reduction Strategy	Rural Development Department	Pradhan Mantri Gram Sadak Yojana (PMGSY) aims at providing all weather connectivity to all unconnected habitations having population 250 and above for IAP districts and population of 500 or more in general area and population of 250 or more in schedule area for non-IAP districts
7	National Social Assistance Programme (NSAP)	Social Welfare programme	Ministry Of Rural Development	The National Social Assistance Programme (NSAP) which came into effect from 15th August, 1995 represents a significant step towards the fulfillment of the Directive Principles in Article 41 of the Constitution. The programme introduced a National Policy for Social Assistance for the poor and aims at ensuring minimum

				national standard for social assistance in addition to the benefits that states are currently providing or might provide in future. NSAP at present, comprises of Indira Gandhi National Old Age Pension Scheme (IGNOAPS), Indira Gandhi National Widow Pension Scheme (IGNWPS), Indira Gandhi National Disability Pension Scheme (IGNDPS), National Family Benefit Scheme (NFBS) and Annapurna.
8	Pradhan Mantri Awas Yojana (Housing for all – Urban)	Rehabilitation of Slum Dwellers	Ministry of Housing and Urban Poverty Alleviation	The Mission will be implemented during 2015- 2022 and will provide central assistance to Urban Local Bodies (ULBs) and other implementing agencies through States/UTs for: 1. In-situ Rehabilitation of existing slum dwellers using land as a resource through private participation 2. Credit Linked Subsidy 3. Affordable Housing in Partnership 4. Subsidy for Beneficiary- led individual house construction/enhancement.
9	Swachha Bharat Mission (SBM-U)	Cleanliness, Water & Sanitation, Urban	Ministry of Drinking Water & Sanitation	To accelerate the efforts to achieve universal sanitation coverage and to put focus on sanitation, the Prime Minister of India launched

10				the Swachh Bharat Mission on 2nd October, 2014. The Mission Coordinator shall be Secretary, Ministry of Drinking Water and Sanitation (MDWS) with two Sub-Missions, the Swachh Bharat Mission (Gramin) and the Swachh Bharat Mission (Urban), which aims to achieve Swachh Bharat by 2019, as a fitting tribute to the 150th Birth Anniversary of Mahatma Gandhi, which in rural areas shall mean improving the levels of cleanliness in rural areas.
10	Swachha Bharat Mission (SBM-G)	Cleanliness, Water & Sanitation, Gramin	Ministry of Drinking Water & Sanitation	To accelerate the efforts to achieve universal sanitation coverage and to put focus on sanitation, the Prime Minister of India launched the Swachh Bharat Mission on 2nd October, 2014. The Mission Coordinator shall be Secretary, Ministry of Drinking Water and Sanitation (MDWS) with two Sub-Missions, the Swachh Bharat Mission (Gramin) and the Swachh Bharat Mission (Urban), which aims to achieve Swachh Bharat by 2019, as a fitting tribute to the 150th Birth Anniversary of Mahatma Gandhi, which in rural areas shall mean improving the levels of

				cleanliness in rural areas.
11	National Rural Drinking Water Programme (NRDWP)	Safe Drinking Water	Ministry of Drinking Water & Sanitation	The aim and objective of National Rural Drinking Water Programme (NRDWP) is to provide every rural person with adequate safe water for drinking, cooking and other basic domestic needs on a sustainable basis, with a minimum water quality standard, which should be conveniently accessible at all times and in all situations. Achieving this aim and objective is a continuous process.
12	Pradhan Mantri Krishi Sinchai Yojana (PMKSY) – Integrate Watershed Management Programme (IWMP)	Agriculture	Ministry of Agriculture and Farmers Welfare, GoI	Har Khet ko Pani "Prime Minister Krishi Sinchayee Yojana" PMKSY has been formulated amalgamating ongoing schemes viz. Accelerated Irrigation Benefit Programme (AIBP) of the Ministry of Water Resources, River Development & Ganga Rejuvenation (MoWR,RD&GR), Integrated Watershed Management Programme (IWMP) of Department of Land Resources (DoLR) and the On Farm Water Management (OFWM) of Department of Agriculture and Cooperation (DAC).
13	Digital India Land Record Modernisation Programme (NLRMP)	Digital India	Ministry of Rural Development	The Digital India Land Records Modernization Programme (DILRMP) is launched by Government of India in August 2008, aimed

				to modernize management of land records, minimize scope of land/property disputes, enhance transparency in the land records maintenance system, and facilitate moving eventually towards guaranteed conclusive titles to immovable properties in the country.
14	Deen Dayal Upadhaya Gram Jyoti Yojana (DDUGKY)	Rural Electrification	Ministry of Power	<ul> <li>Separation of agriculture and non-agriculture feeders</li> <li>Strengthening and augmentation of sub- transmission &amp; distribution</li> <li>Rural electrification</li> </ul>
15	Shyama Prasad Mukherjee Uban Mission – NRuM	Economic Development	Ministry of Rural Development	The objective of the National Rurban Mission (NRuM) is to stimulate local economic development, enhance basic services, and create well planned Rurban clusters.
16	Atal Mission for Rejuvenation and Urban Transformation (AMRUT)	Urban Infrastructure	Ministry of Urban Development	Providing basic services (e.g. water supply, sewerage, urban transport) to households and build amenities in cities which will improve the quality of life for all, especially the poor and the disadvantaged is a national priority.
17	Smart City Mission	Urban Infrastructure	Ministry of Urban Development	It aims at: i. Adequate water supply, ii. Assured electricity supply, iii. Sanitation, including solid waste management, iv. Efficient urban mobility and public transport, v.

				affordable housing, especially for the poor, vi. Robust IT connectivity and digitalization, vii. good governance, especially e- Governance and citizen participation, viii. Sustainable environment, ix. Safety and security of citizens, particularly women, children and the elderly, and x. health and education.
18	Pradhan Mantri Fasal Bima Yojana (PMFBY)	Agriculture Insurance	Ministry of Agriculture and Farmers Welfare, Government of India	To provide insurance coverage and financial support to the farmers in the event of failure of any of the notified crop as a result of natural calamities, pests & diseases. - To stabilise the income of farmers to ensure their continuance in farming. - To encourage farmers to adopt innovative and modern agricultural practices. - To ensure flow of credit to the agriculture sector.
19	National Health Mission (NHM)	Halth	Department of Health & Family Welfare, GoO	Improved health status and quality of life of rural population with unequivocal and explicit emphasis on sustainable development measure.
20	Sarva Sishkya Abhiyan (SSA)	Elementary Education	Ministry of Human Resource Development, Department of School Education, Literacy, GOI	Sarva Shiksha Abhiyan (SSA) is Government of India's flagship programme for achievement of Universalization of Elementary Education (UEE) in a time bound manner, as mandated by 86th amendment to the Constitution of India making free and compulsory Education to the Children of 6-14 years age group, a

				Fundamental Right.
21	Integrated Child Development Scheme (ICDS)	Women and Child	Ministry of Women and Child Development	<ul> <li>Objectives of the scheme are as under:-</li> <li>To improve the nutritional and health status of children in the age group of 0-6 years.</li> <li>To lay the foundation for proper psychological, physical and social development of the child.</li> <li>To reduce the incidence of mortality, morbidity, malnutrition and school dropout.</li> <li>To achieve effective coordination of policy and implementation amongst the various departments to promote child development, and</li> <li>To enhance the capability of the mother to look after the normal health and nutrition and health education.</li> </ul>
22	Mid-Day Meal Scheme	Primary Education	Ministry of Human Resource Development, Department of School Education, Literacy, GOI	With a view to enhancing enrolment, retention and attendance and simultaneously improving nutritional levels among children, the National Programme of Nutritional Support to Primary Education (NP-NSPE) was launched as a Centrally Sponsored Scheme on 15th August 1995.
23	Pradhan Mantri UJJWALA Yojana (PMUY) – LPG connection to BPL	Women Empowerment	Ministry of Petroleum and Natural Gas	Pradhan Mantri Ujjwala Yojana (PMUY) aims to safeguard the health of women & children by

24	families Pradhan Mantri Kaushal Vikash Yojana	Skill Development	Ministry of Skill Development and	providing them with a clean cooking fuel – LPG, so that they don't have to compromise their health in smoky kitchens or wander in unsafe areas collecting firewood. Pradhan Mantri Kaushal Vikas Yojana (PMKVY) is
			Entrepreneurship (MSDE)	the flagship scheme of the Ministry of Skill Development & Entrepreneurship (MSDE). The objective of this Skill Certification Scheme is to enable a large number of Indian youth to take up industry-relevant skill training that will help them in securing a better livelihood. Individuals with prior learning experience or skills will also be assessed and certified under Recognition of Prior Learning (RPL).
25	Digital India – Public Internet Access Programme – Providing common Service Center in each Gram Panchayat	Digital India	Ministry of Electronics & Information Technology Government of India	CSCs would be strengthened and its number would be increased to 250,000 i.e. one CSC in each Gram Panchayat. CSCs would be made viable and multi- functional end-points for delivery of government and
				delivery of government and business services. DeitY would be the nodal department to implement the scheme.
26	Pradhan Mantri			Indira Awaas Yojana has
	Awaas			been restructuredinto

	Yojana(Grameen) Earlier - Indira Awaas Yojana (IAY)			<ul> <li>Pradhan Mantri Awaas Yojana w.e.f 1st April, 2016 in India.</li> <li>Government committed to provide "Housing for all" by 2022.</li> <li>Identification and selection of beneficiaries based on the housing deficiency and other social deprivation parameters in SECC- 2011.</li> </ul>
27	Gopabandhu Gramin Yojana (GGY)	Rural Development	Panchayati Raj Department	The principal objective of the scheme is to provide additional development funds to the targeted districts to provide infrastructure consisting of Bijili, Sadak and Pani (i.e. electrification, roads and water supply) to every revenue village in the identified districts on need based manner.
28	Biju Pucca Ghar Yojana (BPGY)	Rural Housing	Rural Development Department	Biju Pucca Ghar Yojana is a major Flagship program of Government of Odisha, which plays a pivotal role in Rural Development. Odisha Government attaches utmost priority and importance to provide pucca house to every household, living in kutcha house and is committed to achieve this goal by 2019.
29	Biju Pucca Ghar Yojana (Mining)	Rural Housing	Rural Development Department	Biju Pucca Ghar Yojana (Mining) is a major Flagship program of Government of

				Odisha, which plays a pivotal role in Rural Development. Odisha Government attaches utmost priority and importance to provide pucca house to every household, living in kutcha house and is committed to achieve this goal by 2019.
30	Nirman Shramik Pucca Ghar Yojana	Rural Housing	Rural Development Department	The Nirman Sharmika Pucca Ghara Yojana has been lunched to meet the housing needs of building and other construction workers registered under the Odisha Building and other Construction Workers' welfare Board who do not have their own pucca house and who have not availed of housing assistance under any other Govt. Scheme of the State or Central Govt. A building worker between the age of 18 years and 60years having existing valid registration with the Odisha Building and other construction Workers Welfare Board under the Building and other construction workers (RE&CS) Act at least for a continuous period of 3years will be eligible for assistance under the "Nirman Sharmika Pucca Ghara Yojana".

31	Self Employment training & bank Linkage ( SKILL DEVELOPMENT)	RUDSET Institute, Bhubaneswar	Odisha Livelihood Mission, Panchayati Raj Department	The objective of the programme is to provide Self employment/Skill development training to rural youths within the age group of 18-35 & bank linkage them for their economic development with free of cost.
----	-----------------------------------------------------------------------	-------------------------------------	------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

# **13.7** Roles of District Planning Committee on financial outlay on mainstreaming Disaster Risk Reduction (DRR) in development programs.

As per the Orissa District Planning Committee Rules 2000, the District Planning Committee, Balasore consists of 20 members as per details given below.

- a. 11 members to be elected out of Zilla Parishad members
- b. 5 members to be elected out of Councilors/Corporators of ULBs.
- c. 2 Expert Members to be nominated by Govt.
- d. Minister of the State nominated by Govt. is the Chair Person of the Committee and Collector is the Member Secretary of the Committee.

Hon'ble MPs & Hon'ble MLAs are the permanent invitees of the concerned District Planning Committee.

Now the aforesaid Rule has been modified as Odisha District Planning Committee (Amendment) Rules, 2016. As per modification,

- a) As nearly as may be, but not less than one-half of the total number of the elected members shall be reserved for Women.
- b) The term of office of elected Members shall be 3 years commencing on the date of his/her Election unless remove earlier, provided that the term of the office of every elected members shall be co-terminus with his/her membership in the Zilla Parishad or, as the case may be, the Municipality.
- c) The term of Office of nominated members shall be 3 years commencing from the date of his/her nomination unless remove earlier.
- d) A Minister in the Council of Ministers of the State or a Member of the Legislative Assembly of the state representing the constituency which comprises wholly or partly any area of the district, as may be nominated by the Govt., who shall be the Chairperson.

e) The Vice Chairperson shall be nominated by the Government from among the elected members.

#### **Role of DPC**

- 1. The list of projects to be taken up under Gopabandhu Grameen Yojana shall be approved by the District Planning Committee.
- 2. Technical committees will be constituted in the District level, Panchayat level, Block level & ULB level for preparing Integrated Draft Development Plan every year in respect of 47 nos. of District Sector Schemes.
- 3. Consolidation of Draft Development Plan for approval in the Committee.

Besides, Power has been delegated by the Govt. to the Chairperson of District Planning Committee to sanction funds out of "Critical Gap Fund for District Plan" placed at his disposal to address the basic rural infrastructure needs as priority with special emphasis on zero connectivity areas, Health, Drinking Water, Street Lights etc. During the Financial Year 2016-17, Works department Balasore have sanctioned for 12 nos. of projects covering all the Blocks.

#### 13.8 Fund provision for disaster preparedness & capacity building

As far as the financial provisions are concerned, the state governments are provided monetary support on six natural calamities, identified by the Finance Commission. The policy and the funding mechanism for provision of relief assistance to those affected by natural calamities are clearly laid down. These are reviewed by the Finance Commission appointed by the Government of India every five years. Financial assistance in the wake of disasters is provided through:

#### National Disaster Response Fund (NDRF)

The NDRF (earlier known by the nomenclature NCCF) is a Fund constituted under Section 46 of Disaster Management Act, 2005. It covers calamities of cyclone, drought, earthquake, fire, flood, tsunami, hailstorm, landslide, avalanche, cloud burst and pest attack. NDRF is operated by the Government of India (GoI) for the purpose of providing immediate relief to people affected by the calamities of severe nature, under non-plan expenditure. NDRF is classified in the Public Account in Sub section(b) Reserve Funds not bearing interest of the GoI under the National Disaster Response Fund major head 8235 – 'General and other Reserve Funds' – 119. Funds are to be credited into NDRF in accordance with the provisions of DM Act. Let us have a look at some of these provisions:

- Upon a request made by a state not having adequate balance in its State Disaster Response Fund (SDRF), Ministry of Home Affairs (MHA) or Ministry of Agriculture, as the case may be, will assess whether a case for additional assistance from NDRF is made out under the guidelines and the approved items and norms of assistance under NDRF/SDRF.
- MHA shall oversee the utilization of releases from NDRF for the purposes for which funds have been released and monitor compliance with guidelines of NDRF.
- Upon the approval of High Level Committee (HLC), constituted with members from Ministry of Finance, Ministry of Agriculture, Ministry of Home Affairs, Deputy Chairman Planning Commission, the assistance shall be released by the Ministry of Finance from NDRF to states.
- The actual expenditure out of NDRF should be booked under respective minor heads within major head.
- The Pay and Accounts Office, Ministry of Finance shall release payments to the state governments. The detailed accounts of the Fund shall be maintained by the Controller General of Accounts through the Chief Controller of Accounts, Ministry of Finance.
- The State Executive Committee shall be responsible for ensuring that the expenditure incurred out of funds received under NDRF is in accordance with the items and norms of expenditure of NDRF/SDRF.
- The accounts of NDRF shall be maintained and audited by the Comptroller and Auditor General (CAG) annually. Its report will be submitted to Ministry of Finance and Ministry of Home Affairs.

#### State Disaster Response Fund (SDRF)

SDRF (which has replaced the earlier Calamity Relief Fund (CRF)) is a Fund constituted under Section 48 (1a) of Disaster Management Act. The SDRF shall be used only for meeting the expenditure for providing immediate relief to the victims of Disasters, as identified for NDRF grant. The SDRF is constituted in Public Account under the Reserve Fund bearing Interest in the Major Head: 8121. The provisions include:

- Of the total contribution indicated by the Thirteenth Finance Commission, GoI will contribute 75 per cent for general category states and 90 per cent for special category states, of the total yearly allocation in the form of a non-plan grant. The balance 25 per cent in case of general category states and 10 per cent in case of special category states will be contributed by the state government concerned.
- The share of GoI to SDRF shall be paid as Grant-in-aid and accounted for in the GoI accounts under the Major Head "3601-

Grants-in-aid to state governments – 01 Non-Plan Grants – 109 Grants towards contribution to SDRF".

- The Annual Report shall, inter-alia, furnish details of expenditure incurred by the state government on each of calamities, for each type of expenditure allowed as per the items and norms of expenditure of SDRF/NDRF so fixed by MHA with the concurrence of Ministry of Finance.
- The State's SDRF account would distinctly show the receipt of assistance from NDRF apart from the remaining four sources of receipts into the Fund, namely (i) Centre's share of SDRF, (ii) State's share of Disaster Response Fund, (iii) Returns on investments, and (iv) Redemption of investments.
- The State government will constitute a State Executive Committee (SEC) according to DM Act and entrust it with responsibility to decide on all matters connected with the financing of relief expenditure of immediate relief from SDRF.
- The accounts of SDRF and investment shall be maintained by Accountant General in charge of accounts of the State. CAG would cause audit of SDRF annually.
- The share of the Central government in SDRF shall be remitted to State governments in two instalments in each financial year. The State governments shall furnish a certificate to MHA and Ministry of Finance indicating that the amount received earlier has been credited to SDRF along with State's share of contribution, accompanied by a statement giving the up-to-date expenditure and balance amount available in the SDRF.

#### National, State, District Response Funds

NDMA has made the following recommendations to highlight the disaster management concerns for financial allocations:

- I. Funding of National and State level Mitigation Projects.
- II. Constitution of Disaster Response Fund at the National, State and District Levels.
- III. Constitution of Disaster Mitigation Fund at the National and State Levels.
- IV. Enlargement of the scope of disasters for relief to include some more natural hazards afflicting different parts of the country like frost, cold wave, heat wave, lightning, river and sea erosion. Besides these, it has also been recommended that man-made calamities occurring due to Chemical, Biological, Radiological and Nuclear origins should also be considered.

The Fourteenth Finance Commission (2015-2020) has responded very positively for greater allocation of fund for disaster management (i.e the

allocation of funds for five year is Rs. 4130 crore for odisha. For the year 2017-18 the allocation budget is Rs. 824 crore for odisha state.

This budget emphasis maximum for capacity building measure expenditure. The finance commissioner suggested various recommendations to solve the issue in state and district level.

Under section 48 of the Disaster Management Act, 2005, state governments have the responsibility of establishing State and District Disaster Response and Mitigation Funds. The erstwhile State Natural Calamity Relief Fund (NCRF) is to be merged with State Disaster Response Fund. Actions need to be taken at state level for creation of such funds. There is capacity building fund, which is utilized mostly to modernize the ODRAF to fight against disaster.

An alternative mechanism is to be constituted in all the districts of Odisha to tackle the disasters. As the 14th Finance Commission recommends it, District shall set apart 10% of its development fund for disaster preparedness and mitigation measures.

Section 46 to section 49 of Disaster Management Act, 2005 seeks to provide for the constitution of the following funds:

Section 46, Constitution of National Disaster Response Fund

Section 47, Constitution of National Disaster Mitigation Fund.

Section 48, Seeks to provide for the establishment of State & District Disaster Response Fund and Disaster Mitigation Funds.

Section 49, Seeks to enjoin upon every ministry or department of Government of India to make provision of funds in its annual budget for the purposes of carrying out the activities or programmes set out in its Disaster Management Plan.

Section 39 seeks to enjoin upon each department of the State Government to allocate funds for prevention of disaster, mitigation, capacity building and preparedness. Section 50 provides for emergency procurement and accounting norms where as section 66 provides norms for payment of compensation

The district authority gets 100% financial assistance from Govt. of Odisha for carrying out various capacity building activities such as sensitization programmes, trainings, street plays, mock drills etc.

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## CHAPTER - XIV LESSONS LEARNT AND DOCUMENTATION

**FANI Management:** After the Super Cyclone 1999, the district has experienced a very severe tropical cyclone hit coastal Odisha on 03th May, 2019. The IMD forecasted the approach of severe cyclonic storm Fani and anticipating the intensity of the severe cyclonic storm the district administration made elaborate arrangement to face the disaster starting from the District headquarters to the Panchayat and village levels. All the field level functionaries of Revenue, Panchayati Raj, Health and other line Departments were alerted to be in readiness to mitigate the disaster. All the field level functionaries were geared into action from 1st may 2019 and sensitised the people about the possible outcome of the very severe tropical cyclonic storm "FANI" and its intensity and severity and repeatedly advised the people to take shelter at Cyclone shelter centres.



Rescue of Livestocks of Villagers to the Shelters and Mike Announcement During FANI

The message was given to the people at large through public address system and Print and Electronic Media. All Block Development Officers and Tahasildars were also instructed to remain present in the head quarters and monitor the arrangement from time to time and apprise the district administration at regular intervals. All Government officials working in the district were also instructed not to leave headquarters and avail leave during "FANI" hiting time. Taking into consideration of the magnitude of the disaster, the Government also cancelled the general Holidays of its employees. And within 24 hours before FANI striking the District administration evacuate almost 260000 of volunarable population from all 12 Blocks of the District. The BDOs and Executive Officers of the urban local bodies were instructed to keep the food stuffs and drinking water reserve in inaccessible pockets and also in the panchayat godowns. Emergent relief serverd to all evacuated person within the respective shelters. Similarly, elaborate arrangement was also done in Balasore urban Area and all concerned officers were asked to be in readiness by the Executive officer, BMC to face the disaster. Ececutive officer BMC also alerted the City Engineer and engineering wings of BMC to be in readiness along with the earthmoving equipment and other vehicles for clearing of the road and draining out of the waterlogged area. The severe cyclonic storm "FANI" after the land-fall at Balasore Costal Blocks of the District Balasore at about 07 p.m on 03th May, 2019.



GO NGO Cordianination Meeting during FANI And Preparatory Meeting for FANI

The speed of the wind was about 100-120 Km/hr with a gusting speed of 130 Km/hr. Keeping in view the intensity and the degree of devastation of the cyclonic storm, ODRAF team was deployed by Government in the District and they were sent to the costal blocks other hit prone district. The cooked food was also served to the people in the Cyclonic shelter centres, where the people had taken shelter during the Cyclone. Thereafter the District administration made all out efforts for recovery of the damage caused by FANI such as payment of Ex-gratia to the Next of Kin of the deceased. House damage assistance, agriculture input subsidy. The massive evacuation to the nearest safe shelters was the key point to the FANI Management. The pre and post Disaster management of FANI of Balasore district administration was made as per the Standard Operating Procedure of the disaster management plan for which the degree of damage to the lives and properties could be minimised. "Alertness" was the password for functioning in the DEOC & Block Level Control Rooms. All the staffs assigned to the Emergency Section are lived up to this Bench mark. As a part of recovery, the construction of houses under different schemes of the Government taken.



# District Disaster Management Plan Balsore, ODISHA Volume- II

District Disaster Management Authority (DDMA) Balasore, Odisha 6/22/2019



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# **1. Socio Economic Profile**

### **1.1-Administrative Set Up:**

SI. No.	Name of the Sub-Division	Name of the Block/ ULB	No. of Gram Panchayats	No. of Villages/ Wards	Name of the Tehsils	No. of RI Circles
1	Balasore	Balasore	27	289	Balasore	11
2		Remuna	28	301	Remuna	9
3		Bhograi	32	340	Bhograi	9
4		Basta	22	341	Basta	5
5		Bahanaga	21	174	Bahanaga	6
6		Baliapal	27	239	Baliapal	6
7		Jaleswar	27	257	Jaleswar	7
8		Khaira	30	368	Khaira	9
9		Sora	22	170	Sora	8
10		Simulia	17	154	Simulia	8
11	Nilagiri	Nilagiri	25	158	Nilagiri	6
12		Oupada	11	162	Oupada	6
		Total=	289	2953	Total=	90

[Source: Emergency Section, Balasore]

#### **1.2-Demographic Details:**

Sl.	Name of the Block/ULB	Total Number of	Cate	gory		Ca	tegory		Cate	egory
No	DIOCK/ULD	Families/H	Rural	Urban	SC	ST	OBC	GEN	BPL	APL
1	Balasore Sadar	41782	41782				NA	NA	NA	NA
2	Sora	73114	66303	6811			NA	NA	NA	NA
3	Sora NAC	6811		6811			NA	NA	NA	NA
4	Nilagiri	31939	31939				NA	NA	NA	NA
5	Nilagiri NAC	3912		3912			NA	NA	NA	NA

6	Jaleswar	32997	32997			NA	NA	NA	NA
7	Jaleswar NAC	5513		5513		NA	NA	NA	NA
8	Bahanaga	43912	43912			NA	NA	NA	NA
9	Oupada	8948	8948			NA	NA	NA	NA
10	Khaira	32402	32402			NA	NA	NA	NA
11	Remuna	21597	21597			NA	NA	NA	NA
12	Simulia	35679	35679			NA	NA	NA	NA
13	Basta	30559	30559			NA	NA	NA	NA
14	Baliapala	37186	37186			NA	NA	NA	NA
15	Bhograi	43912	43912			NA	NA	NA	NA
16	Remuna NAC	7646		7646		NA	NA	NA	NA

[Source: sensus2011, Balasore]

### 1.3-Population and its composition:

Sl. No	Name of the Block/ ULB		Total		S	С	S	Т	0	BC
110	DIOCK OLD	М	F	Т	М	F	М	F	М	F
1	Balasore Sadar	12727 8	1197 69	20470 4	35745	33799	14822	14703	NA	NA
2	Sora	72428	6817 9	14060 7	14817	14198			NA	NA
3	Sora NAC	16628	1590 3	32531					NA	NA
4	Nilagiri	64713	6464 7	12936 0	6405	6356	36839	37862	NA	NA
5	Nilagiri NAC	8825	8439	17264					NA	NA
6	Jaleswar	10448 0	9961 0	20409 0	20952	20933	19931	19770	NA	NA
7	Jaleswar NAC	13095	1265 2	25747					NA	NA
8	Bahanaga	71265	6710	13836	21678	20512			NA	NA

			4	9						
9	Oupada	42048	4086 9	82917	7065	6814			NA	NA
10	Khaira	89199	9068 5	17988 4	20378	20558			NA	NA
11	Remuna	92220	8782 4	18004 4	22806	22014	13175	13288	NA	NA
12	Simulia	62017	5949 9	12151 6	13551	13015			NA	NA
13	Basta	96779	9198 9	18876 8	16417	15903	11518	11200	NA	NA
14	Baliapala	10084 0	9641 9	19725 9	22724	22076	5852	5406	NA	NA
15	Bhograi	14670 1	1368 85	28358 6	26628	25638			NA	NA
16	Remuna NAC	17052	1633 6	33378					NA	NA

[Source: sensus2011, Balasore]

# • Population density of the district and decadal growth of population **1.4-Religion wise distribution of Population**:

Sl. No.	Name of the Block/ ULB	Total Population	Category				
			Hindu	Muslim	Christian	Sikh	Others
1	Balasore Sadar	179092	170040	7796	142	18	16
2	Sora	311507	301534	9607	102	13	2
3	Sora NAC	32531	25804	6696	8	2	0
4	Nilagiri	132168	130505	351	467	5	16
5	Nilagiri NAC	17264	16983	211	36	0	0
6	Jaleswar	149170	139295	6856	320	12	5
7	Jaleswar NAC	25747	20654	4500	32	2	21
8	Bahanaga	138369	-	-	-	-	-
9	Oupada	39759	39708	14	14	3	1
10	Khaira	139777	137436	1910	148	18	6
11	Remuna	91668	86680	4182	104	20	5
12	Simulia	161623	157645	3830	42	12	5
13	Basta	151915	141675	8369	419	222	22

14	Baliapala	169958	167167	2660	20	15	6
15	Bhograi	188559	181194	7087	73	19	0
16	Remuna NAC	33378	29529	368422	22	6	2
17	Balasore Urban	144373	119839	21616	2364	46	158

[Source: sensus2011, Balasore]

#### 1.5-Particularly Vulnerable Tribal Groups (PVTGs)/ PTGs:

Sl. No.	Name of the PVTG/PTG	Total No. of Households	Population		Population (0-6 Years		
			М	F	Т		
1	NA	NA	NA	NA	NA	NA	NA
2	NA	NA	NA	NA	NA	NA	NA
	Total=	NA	NA	NA	NA	NA	NA

### 1.6-Age Group:

Sl. No.	Category	Total Population	Male	Female
1	0-5 Years	34568	18318	16250
2	6-14 Years	42563	22653	19910
3	15-59 Years	1268054	758014	610050
4	60 Years and above	977895	517890	460005
	Total=	2E+06	1316875	1106215

### 1.7-Sex Ratio:

- Sex Ratio (Females per 1000 males):957
- Sex Ratio(0-6 Years):943

### 1.8- Literacy:

Sl. No.		Total	Male	Female
1	Literates	16,21,232	902359	718873
2	Literacy	79.79%	87.00%	72.28%
	Rate			

[Source: sensus2011, Balasore]

#### **1.9-** Workforce Participation:

Sl. No.	Category	Male	Female	Total
1	Workers	6,84,020	2,48,687	6,84,020
2	Main Workers	77,287	5,40,777	6,18,064
3	Marginal Workers	1,43,243	1,71,400	3,14,643
4	Non- Workers	5,01,767	8,86,055	13,87,822

[Source: Statical Hnad Book, Balasore/Census 2011]

• Workforce participation rate: male and female

### 1.10- Land Holding Pattern:

SI.	Block	Land	Share	Marginal	Small	Semi	Medium	Large	Average
No.		less	Croppers	Farmers	Farmers	Medium	Farmers	Farmers	Size of
		HHs		(<1.0 Ha.)	(1.0 to < 2 Ha.)	(2.0 to <4.0 Ha.)	(4.0 to < 10 Ha.)	(10.0 Ha. and above)	Land Holding.
1	Balasore	1298	23456	16789	1267	879	345	110	2.5
2	Sora	1127	12345	10789	1875	567	512	164	2.0
3	Remuna	1256	12348	11567	1678	764	329	98	2.0
4	Basta	987	11098	10865	1432	345	265	123	2.5
5	Bhograi	678	12098	11569	1190	623	298	121	2.5
6	Khaira	456	10976	9765	1098	498	209	102	2.5
7	Oupada	234	11567	9452	1456	543	398	127	2.0
8	Nilagiri	345	12456	9765	1234	652	294	121	2.0

9	Bahanaga	456	10223	10011	1543	478	267	142	2.5
10	Jaleswar	456	10222	10122	1678	834	473	143	2.5
11	Simulia	234	10234	10021	1423	745	376	123	2.5
12	Baliapal	345	10223	9874	1256	673	462	123	2.0

### 1.11-Housing:

SI. No.	Name of the Block/ ULB	Total No. of HHs	No. of Home less		Н	louses	
NO.	BIOCKY OLD		1855	Total No.	Katcha	Semi	Pucca House
			HHs		Houses	Pucca	
						Houses	
1	Balasore	41782	1208	41782	18098	20906	2788
	Sadar						
2	Sora	73114	1199	73114	35870	31987	5257
3	Sora NAC	6811	1339	6811	782	4300	1729
4	Nilagiri	31939	1208	31939	18982	11235	1722
5	Nilagiri NAC	3912	178	3912	567	2109	NA
6	Jaleswar	32997	1209	32997	15987	15026	NA
7	Jaleswar NAC	5513	120	5513	1678	3217	NA
8	Bahanaga	43912	1109	43912	12980	19370	NA
9	Oupada	8948	329	8948	2453	5234	NA
10	Khaira	32402	1109	32402	9874	15980	NA
11	Remuna	21597	1098	21597	11987	12988	NA
12	Simulia	35679	1209	35679	15678	13456	NA
13	Basta	30559	1786	30559	14678	12678	NA
14	Baliapala	37186	1367	37186	14561	21098	NA
15	Bhograi	43912	1876	43912	23467	18956	NA
16	Remuna NAC	7646	298	7646	983	6211	NA

### 1.12- Agriculture:

SI.	Name of	Total Area	Cultivable	Net Sown	Area	Irrigated A	Area
No.	the Block	(in Hectares)	Area	Kharif'16	Rabi16-17	Kharif'16	Rabi16-17
1	Remuna	19113	19113	19103	7755	8015	7735
2	Sadar	26663	26663	25969	6363	7750	5528
3	Basta	20169	20169	20169	15954	12620	10608
4	Jaleswar	23000	23000	22563	18939	12095	14400
5	Bhograi	19143	19143	18567	16412	14500	13116
6	Oupada	9583	9583	9573	1275	1808	1021
7	Khaira	23963	23963	23950	3220	9388	3115
8	Bahanaga	25580	25580	18818	4624	5508	4078
9	Baliapal	17016	17016	16466	14545	7937	9132
10	Simulia	13993	13993	13988	3913	13743	3751
11	Nilagiri	12672	12672	12675	1386	6338	1031
12	Sora	25229	25229	15243	3340	6182	3335

[Source: DDA, Balasore]

### **1.13- Irrigation:**

SI.	Block	Large	Large &		Minor			Ll po	oints	Others
No		Medium		Irrigation		Irrigation		(Deep bore		
		Irrigation		Project		Point(River)		wells)		
		Projects								
		2								
		Unit Ayacu		Unit	Ayacu	No	Ayacu	No	Aayacu	
		S	t Area	S	t Area		t Area		t area	
		inHa.			in Ha.		Ha.			

1	Jaleswa	296	5527	191	3920	1	5527	NA	NA	Ν	Ν
	r									А	A
2	Basta	289	5690	167	3444	1	5690	NA	NA	N	N
										А	А
3	Baliapal	151	3158	90	1888	1	3158	NA	NA	N	Ν
										A	A
4	Bhograi	224	5108	178	3930	1	5108	NA	NA	Ν	Ν
										A	A
								. ~			L

### 1.14- Productivity of Major Crops in the District

Requir	Consu	Consumpti	Consumption	Production (in	Net	Crop	SI.
-		•		-		Crop	וכ
ement	mption	on of	of Seeds (in	Qtls.)	Sown		
of	of	Fertilizers	Qtls.)		Area		
oans	Pestici	(in Qtls.)					
Rs. in	des (in						
_akh)	Qtls.)						
Rs600	5.5ltr/	NPK	15750	60Kg/Ha	7448990	Paddy	1
00/Ha	ha	80:40:40				(К)	
300	5.5ltr/	NPK	15750	60Kg/Ha	1262580	Paddy	2
	ha	80:40:40				(R)	
	-	-	-	100/Ha	1512	Wheat	3
	-	-	-	20kg/Ha	1664	Maize	4
	-	-	-	-	-	Bajra	5
	-	-	-	-	-	Ragi	6
	-	-	-	-	-	Fibers	7
	-	-	-	-	-	Milets	8
	-	-	-	-	136614	Pulses	9
						RABI 16-	
						17	
						<u> </u>	
	-	-	-	-	-	Fibers Milets Pulses	7 8

10	Oil	187212	-	-	-	-	-
	Seeds						
11	Vegetab	2820000	-	-	-	-	-
	les						
12	Other	-	-	-	-	-	-
	Cash						
	crops						

### 1.15- Storage and Market Facility:

SI. No.	Block	Storage (	Godowns	Cold Sto	orage Units	No. of Permanent Mandis in the area	Others
		Nos.	Storage Capacity (in Qtls.)	Nos.	Storage Capaicity		
1	Bahanaga	NA	NA	NA	NA	1	NA
2	Balasore(M)	2	111000	1	80000	NA	NA
3	Khaira	NA	NA	NA	NA	2	NA
4	Basta	1	5000	NA	NA	NA	NA
5	Bhograi	1	5000	NA	NA	NA	NA
6	Jaleswar	NA	NA	NA	NA	1	NA
7	Jaleswar(M)	1	5000	NA	NA	NA	NA
8	Nilagiri	NA	NA	NA	NA	NA	NA
9	Nilagiri NAC	1	2500	NA	NA	NA	NA

10	Oupada			NA	NA		NA
11	Simulia	1	5000	NA	NA	1	NA
12	Remuna	1	20000	NA	NA	1	NA
13	Sadar	NA	NA	NA	NA	NA	NA
14	Soro(M)	NA	NA	NA	NA	NA	NA
15	Sora Block	NA	NA	1	50000	NA	NA
16	Baliapal	1	5000	NA	NA	1	NA
	Total	9	203500	2	130000	7	NA

### **1.16- Primary Agricultural Cooperative Societies:**

SI.	Block	No.	No. of	Total	Total No. of	Total	Total
No.		of	Farmers	amount of	Fertilizer	amount of	amount
		PACs		Seed	distribution	Loan	of Paddy
				distributed	during last	distributed	procured
				during last	year (in	(amount in	during
				year (in	Qtls.)	Lakhs.)	previous
				Qtls.)			season (K
							+R)
							amount in
							Qtls.
1	Remuna	12	NA	NA	NA	NA	NA
2	Sadar	18	NA	NA	NA	NA	NA
3	Basta	12	NA	NA	NA	NA	NA
4	Jaleswar	19	NA	NA	NA	NA	NA
5	Bhograi	19	NA	NA	NA	NA	NA
6	Oupada	08	NA	NA	NA	NA	NA
7	Khaira	07	NA	NA	NA	NA	NA

8	Bahanaga	10	NA	NA	NA	NA	NA
9	Baliapal	16	NA	NA	NA	NA	NA
10	Simulia	08	NA	NA	NA	NA	NA
11	Nilagiri	05	NA	NA	NA	NA	NA
12	Sora	07	NA	NA	NA	NA	NA
	Total=	141	NA	NA	NA	NA	NA

### 1.17-Livestock:

SI . No.	Block		Livesto	ck Population		Requirement of Fodder in
		Milch A	nimals	Draught /	Animals	Qtls.
		Cow, Buffalo	Sheep, Goat	Camel, Horse,	Donkey,	
		DUITAIO	Goat	Bullock	Pony etc	
1	Remuna	10677	30166	19569	00	1361
2	Sadar	8387	25697	13462	00	983
3	Basta	10264	35050	12130	00	1007
4	Jaleswar	16767	38085	17161	00	1526
5	Bhograi	23245	14063	8042	00	1407
6	Oupada	3644	11597	8193	00	532
7	Khaira	9728	25614	18605	00	1274
8	Bahanaga	10866	25386	16220	00	1218
9	Baliapal	16616	30761	15167	00	1430
10	Simulia	8817	18941	10800	00	882
11	Nilagiri	2464	10729	6055	00	383

12	Sora	9111	26318	10789	00	895
Total=		130586	292407	156193	00	12898

[Source: CDVO, Balasore]

#### 1.18- Fishery

### Table No. : Fisherman Community

SI. No.	Name of the Block	Households	Population	No. of Boats/	Dugoat Canoe	etc.	
NO.				Mechanised	Motorised	Non Mechanised	Total
1	Sadar	7570	37850	698	302	24	1024
2	Bahanaga	2049	10245		88	1	89
3	Soro	596	2980				
4	Remuna	915	4575				
5	Bhograi	2727	13635	4	125	56	185
6	Jaleswar	351	1755				
7	Baliapal	3466	17330		41	76	117
8	Basta	334	1670				
9	Simulia	366	1830				
	Total	18374	91870	702	556	157	1415

[Source: District FishriesBalasore]

#### 1.19- Table No. : **Fish Farms**

SI.	Name of the Block	No. of Fish Farms	Area in Ha.	No. of Farmers
No.				involved
1	Sadar	3800	970.45	2911
2	Bahanaga	4329	888.50	2665
3	Basta	4800	610.25	1830
4	Baliapal	2240	415.55	1246

5	Jaleswar	2801	642.20	1926
6	Remuna	1921	419.20	1257
7	Bhograi	6301	1191.40	3574
8	Sora	3680	601.25	1803
9	Khaira	1557	321.75	965
10	Nilagiri	1747	361.25	1083
11	Oupada	1121	275.75	827
12	Simulia	2391	465.85	1397
Total		36688	7163.40	21484

[Source: District FishriesBalasore]

### Table No. 1.20 : Horticultural and other Plantations (Perennial Crops)

SI.	Name of the Block	Type of Plantations	Area in Hectares	No. of
No.				Farmers
				Involved
1		Mango	404	NA
	Balasore	Guava	26	NA
		Sapata	04	NA
		Cocanut	105	NA
		Cashew	88	NA
		Pomogranate	01	NA
		Oilpalm	80	NA
2		Mango	400	NA
	Remuna	Guava	17	NA
		Sapata	6	NA
		Cocanut	110	NA

		Cashew	93	NA
		Pomogranate	0	NA
		Oilpalm	50	NA
3		Mango	305	NA
	Bahanaga	Guava	22	NA
		Sapata	4	NA
		Cocanut	80	NA
		Cashew	52	NA
		Pomogranate	0	NA
		Oilpalm	71	NA
4		Mango	470	NA
	Sora	Guava	23	NA
		Sapata	8	NA
		Cocanut	66	NA
		Cashew	86	NA
		Pomogranate	0	NA
		Oilpalm	71	NA
5		Mango	245	NA
	Khaira	Guava	17	NA
		Sapata	7	NA
		Cocanut	52	NA
		Cashew	43	NA
		Pomogranate	0	NA
		Oilpalm	51	NA
6		Mango	271	NA
	Simulia	Guava	14	NA

		Sapata	5	NA
		Cocanut	59	NA
		Cashew	61	NA
		Pomogranate	0	NA
		Oilpalm	62	NA
7		Mango	431	NA
	Jaleswar	Guava	27	NA
		Sapata	10	NA
		Cocanut	266	NA
		Cashew	202	NA
		Pomogranate	1	NA
		Oilpalm	40	NA
8		Mango	404	NA
	Basta	Guava	29	NA
		Sapata	8	NA
		Cocanut	115	NA
		Cashew	107	NA
		Pomogranate	0	NA
		Oilpalm	38	NA
9		Mango	346	NA
	Bhograi	Guava	16	NA
		Sapata	6	NA
		Cocanut	299	NA
		Cashew	275	NA
		Pomogranate	0	NA
		Oilpalm	24	NA

10		Mango	412	NA
	Baliapal	Guava	13	NA
		Sapata	7	NA
		Cocanut	261	NA
		Cashew	211	NA
		Pomogranate	0	NA
		Oilpalm	20	NA
11		Mango	480	NA
	Nilagiri	Guava	64	NA
		Sapata	5	NA
		Cocanut	30	NA
		Cashew	76	NA
		Pomogranate	3	NA
		Oilpalm	40	NA
12	Oupada	Mango	480	NA
		Guava	64	NA
		Sapata	5	NA
		Cocanut	30	NA
		Cashew	76	NA
		Pomogranate	3	NA
		Oilpalm	40	NA

#### Table No.1.21: Sericulture

Sl. No.	Name of the Block	Area Unde	Area Under Sericulture Plantations (in Ha.)				
		Eri	Mulberry	Tassar	Muga		

1	Remuna	NA	NA	NA	NA	NA
2	Sadar		NA	NA	NA	NA

 Table No.
 1.23 : Handloom and Handicraft Artisans

SI.	Name of the Block		No. of Artisans	
No.		Handloom	Handicrafts	Others (to be specified)
1	Remuna		124	NA
2	Balasore	184	12	NA
3	Basta	118	214	NA
4	Jaleswar	526	52	NA
5	Bhograi		45	NA
6	Oupada+part of Nilagiri NAC	136	153	NA
7	Khaira	230	36	NA
8	Bahanaga	44	92	NA
9	Baliapal		126	NA
10	Simulia	24	39	NA
11	Nilagiri		68	NA
12	Sora	30	395	NA
	Total	1192	1356	NA
12				

### 1.24- Employment and Livelihood:

SI.	Block	Agricu	Agricul	Other	Animal	Fish	Busin	Serv	Others	
No		lture	tural	Daily	Husban	ery	ess	ices	(to be	
			Labour	Wage					specifi	

•			ers	Labourers	dry				ed)	
1	Remuna	19876	11345	9657	234	82	987	480	NA	NA
2	Sadar	18796	14678	7865	315	73	1022	869	NA	NA
3	Basta	21987	16765	8975	245	84	1065	678	NA	NA
4	Jaleswar	23279	18471	11719	278	63	1189	763	NA	NA
5	Bhograi	18765	14567	13456	287	108	1097	567	NA	NA
6	Oupada	19567	15667	8765	269	45	1789	769	NA	NA
7	Khaira	17889	13456	8765	329	73	1678	876	NA	NA
8	Bahanaga	24567	18765	9834	328	75	1472	678	NA	NA
9	Baliapal	13456	16745	8754	315	95	1028	876	NA	NA
10	Simulia	12456	10987	8652	178	63	989	763	NA	NA
11	Nilagiri	14567	13567	7853	287	108	1097	477	NA	NA
12	Sora	15684	13627	9643	199	45	1789	469	NA	NA

### 1.25- Industries and Mining:

SI.	Block	Major	Industries	MSME		Handloom Handicraft and Cottage Industries		Mining	
		Units	Persons Engaged	Units	Persons Engaged	Units	Persons Engaged	Units	Persons Engaged
1	Remuna	2	756	121	1098	2	10	NA	NA
2	Balasore	4	8724	210	5675	15	58	NA	NA
3	Basta	1	234	135	453	3	NA	NA	NA
4	Jaleswar	1	124	121	370	6	NA	NA	NA
5	Bhograi	1	55	87	NA	5	NA	NA	NA

6	Oupada	0	0	37	NA	0	NA	NA	NA
7	Khaira	0	0	29	NA	7	NA	NA	NA
8	Bahanaga	0	0	38	NA	8	NA	NA	NA
9	Baliapal	0	0	43	NA	4	NA	NA	NA
10	Simulia	0	0	34	NA	9	NA	NA	NA
11	Nilagiri	0	0	56	NA	14	34	NA	NA
12	Sora	1	120	117	NA	23	67	NA	NA

### **Education:**

### 1.26- Availability of Educational Facilities:

SI.	Name of the	No. of Villages	No. of Villages having	No. of Villages having
No.	Block		Primary School within the	Access to ME/ High
			village	School within 5 Km.
1	Remuna	301	199	199
2	Sadar	289	251	251
3	Basta	341	240	240
4	Jaleswar	257	237	237
5	Bhograi	340	368	368
6	Oupada	162	134	134
7	Khaira	368	259	259
8	Bahanaga	174	199	199
9	Baliapal	239	261	261
10	Simulia	154	155	155
11	Nilagiri	158	181	181
12	Sora	170	207	207

1.27- Enrolment	Status of	[°] Children	(6-15 years):
	Status of	Cimuten	(U IS years).

SI. No.	Name of the Block	Total No. of Children Enrolled	No. of Children	No. of Children
			Dropped Out	Never Enrolled
1	Remuna	8851	786	121
2	Sadar	16938	567	108
3	Basta	12155	762	221
4	Jaleswar	13028	873	98
5	Bhograi	7035	345	12
6	Oupada	7095	459	16
7	Khaira	10449	438	103
8	Bahanaga	7385	128	10
9	Baliapal	16416	853	34
10	Simulia	11265	658	78
11	Nilagiri	5984	253	12
12	Sora	5777	129	10
13	Jaleswar NAC	1234	55	
14	Nilagiri NAC	682	75	
15	Sora NAC	1786	40	02
	Total=	126080	6306	823

**1.28--Migration:** ( at least one member of the household migrating outside the district/ state for a period of more than 4 months in search of work during the year)

- Trend and duration of Migration:
- Destinations of Migration:

SI.	Block	No. of Migrating	Migrating Population				ren (0-	Children	
No.		HHs				6 Yea	irs)	(7-14	years)
1	Remuna		Male	Female	Total	М	F	М	F
2	Sadar	NA	NA	NA	NA	NA	NA	NA	NA
3	Basta	NA	NA	NA	NA	NA	NA	NA	NA
4	Jaleswar	NA	NA	NA	NA	NA	NA	NA	NA
5	Bhograi	NA	NA	NA	NA	NA	NA	NA	NA
6	Oupada	NA	NA	NA	NA	NA	NA	NA	NA
7	Khaira	NA	NA	NA	NA	NA	NA	NA	NA
8	Bahanaga	NA	NA	NA	NA	NA	NA	NA	NA
9	Baliapal	NA	NA	NA	NA	NA	NA	NA	NA
10	Simulia	NA	NA	NA	NA	NA	NA	NA	NA
11	Nilagiri	NA	NA	NA	NA	NA	NA	NA	NA
12	Sora	NA	NA	NA	NA	NA	NA	NA	NA
	Total=	NA	NA	NA	NA	NA	NA	NA	NA

### **1.29- Electricity:**

SI. No.	Name of the Block		Village El	ectrification		Househ	old Electrifica	tion
NO.		Total No. of Villages	FE-Fully Electrified	PE- Partially Electrified	UE- Un- Electrified	Total No. of HHs	Electrified	UE
1	Remuna	301	286	12	03	56160	54130	235
2	Sadar	289	279	10	00	31904	29944	117
3	Basta	341	324	15	02	51067	48169	224
4	Jaleswar	257	242	11	04	55104	52110	321
5	Bhograi	340	318	17	05	75729	68329	567
6	Oupada	162	156	04	02	22388	18367	112
7	Khaira	368	351	16	01	49186	43287	218
8	Bahanaga	174	160	09	05	37237	29242	239
9	Baliapal	239	230	06	03	51179	48165	432
10	Simulia	154	141	10	03	33423	31127	297
11	Nilagiri	158	146	10	02	34591	32518	367
12	Sora	170	154	09	07	37594	35576	298

[Source: nesco, Balasore]

#### **Drinking Water and Sanitation:**

### 1.30- Drinking Water:

SI.	Block/	No. of villages	No. of Villages/	Affected	No. of Villages/	Affected
No.	ULBs	having access	hamlets affected	Population	hamlets affected	Population
		to safe drinking	by Fluoride		by Arsenic	
		water			Contamination	

1	Remuna	266	0	0	0	0
2	Sadar	265	0	0	0	0
3	Basta	285	0	0	0	0
4	Jaleswar	208	0	0	0	0
5	Bhograi	314	0	0	0	0
6	Oupada	150	0	0	0	0
7	Khaira	346	0	0	0	0
8	Bahanaga	154	0	0	0	0
9	Baliapal	226	0	0	0	0
10	Simulia	158	0	0	0	0
11	Nilagiri	136	0	0	0	0
12	Sora	154	0	0		0

[Source: RWS&S,Balasore]

SI.	Name of	Total No. of	Total No. of		Pipe Water	^r Supply	
No.	the Block	Functional Tube Wells	Sanitary Wells	No. of PWS	No. of Villages Covered	No. of Households	Length in Km.
1	Remuna	1849	0	40	85	4399	292.72
2	Sadar	2268	0	44	83	3673	308.81
3	Basta	1453	0	58	79	1900	226.98
4	Jaleswar	1665	0	49	92	2616	274.21
5	Bhograi	2092	0	60	93	1350	532.88
6	Oupada	1063	0	22	33	763	80.84
7	Khaira	1742	0	40	100	2138	307.81

8	Bahanaga	1317	0	39	86	2012	284.64
9	Baliapal	1287	0	38	76	2813	280.72
10	Simulia	1175	0	24	37	422	186.79
11	Nilagiri	1596	0	56	76	1337	278.14
12	Sora	1717	0	66	61	816	281.86
	Total=	18935	0	536	901	24239	3336.40

[Source: RWS&S,Balasore]

#### 1.31- Sanitation:

SI.	Name of		Villag	ges Sanitatio	on	Total	House	holds	S	chools
No.	the Blck	Total No.	No. of ODF Villa ges	No. of Villages having covered drains	Length in Km.	No. of Comunit y Sanitary Complex e	Total No. of HHs	No. of HHs having IHHL	Total No.	No. of Schools having functional Toilets
1	Remuna	266	24	00	00	00	48085	33262	199	199
2	Sadar	265	15	00	00	00	57565	34174	251	251
3	Basta	285	165	00	00	00	45838	41876	240	240
4	Jaleswar	208	08	00	00	00	58992	35540	237	237
5	Bhograi	314	107	00	00	00	76864	55990	368	368
6	Oupada	150	15	00	00	00	19339	16946	134	134
7	Khaira	346	168	00	00	00	46315	45407	259	259
8	Bahanaga	154	20	00	00	00	33626	21429	199	199
9	Baliapal	179	70	00	00	00	45450	36706	261	261
10	Simulia	158	62	00	00	00	29441	23361	155	155
11	Nilagiri	136	20	00	00	00	34255	25025	181	181
12	Sora	154	62	00	00	00	39022	34912	207	207

	Total=	2515	736	00	00	00	534792	404628	2961	2961
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[Source: RWS&S,Balasore]

### 1.32- ICDS/ Anganwadi:

SI.	Name of the	Total No. of	No. of AWC	No. of	No. of Severely	No. of
No.	Block	Anganwadi	having own	Enrolled	Malnourished	Pregnant/
		Centers	pucca	Children	Children	lactating
			building		Referred	mothers
					during the	
					year.	
1	Remuna	399	388	20176	34	3982
2	Sadar	202	34	5439	22	1151
3	Basta	323	311	15678	65	3021
4	Jaleswar	298	270	15789	23	1478
5	Bhograi	371	114	7949	03	3187
6	Oupada	287	276	14098	34	2873
7	Khaira	374	365	20282	53	3786
8	Bahanaga	312	298	18992	24	3122
9	Baliapal	387	78	14616	18	3468
10	Simulia	218	91	12076	22	1945
11	Nilagiri	336	123	14,834	85	2749
12	Sora	394	387	20179	65	2986
	Total=	3901	2735	180108	448	33748

[Source: DSWO, Balasore]

### Health:

### **1.33-** Major Health Indicators:

SI. No.	Block	Child Mortality Rate	Maternal Mortality Rate	Institutional Delivery in percentage	Immunization status of Children below 5 years in percentage	Any Other
1	Remuna	32	-	88	79	0
2	Sadar	99	-	92	88	0
3	Basta	71	-	66	67	0
4	Jaleswar	69	-	87	75	0
5	Bhograi	50	-	87	78	0
6	Oupada	56	-	61	73	0
7	Khaira	75	-	76	77	0
8	Bahanaga	74	-	77	76	0
9	Baliapal	63	-	65	70	0
10	Simulia	72	-	58	80	0
11	Nilagiri	55		88	69	0
12	Sora	99		82	69	0
	District averge	815	-	927	901	

[Source: CDMO,Balasore]

### 1.34- Incidence of Major Diseases during last 5 years:

SI. No.	Name of the Disease	Incidents/ Cases Treated	No. of Deaths due to disease
---------	---------------------	--------------------------	------------------------------

1	Malaria	2329	03
2	Jaundice	75	01
3	Pneumonia	-	-
4	Diarrhea	158	05
5	ТВ	9128	273

[Source: CDMO, Balasore]

### **Rural Credit:**

#### **1.35- Source of Rural Credit:**

SI.	Block			Sour	ce of Rural Crec	dit in Perc	entage (%)		
No.		Gover nment	Commerci al Banks	RRBs	Cooperative Banks	SHGs/ NGOs	Land lord/ Employers	Money Lenders	Othe rs
1	Remuna	-	29.60	32.86	18.55	2.12	NA	NA	NA
2	Sadar	-	76.98	17.14	5.89	4.26	NA	NA	NA
3	Basta	-	88.41	11.46	2.14		NA	NA	NA
4	Jaleswar	-	74.87	22.98	4.16	2.27	NA	NA	NA
5	Bhograi	-	49.92	37.31	12.77	-	NA	NA	NA
6	Oupada	-	45.82	50.16	4.02	-	NA	NA	NA
7	Khaira	-	35.81	53.23	0.96	-	NA	NA	NA
8	Bahanaga	-	62.24	26.86	2.90	0.94	NA	NA	NA
9	Baliapal	-	43.62	49.16	4.02	-	NA	NA	NA
10	Simulia	-	35.81	63.23	0.98	-	NA	NA	NA
11	Nilagiri	-	26.42	24.93	8.65	1.97	NA	NA	NA
12	Sora	-	28.34	34.21	7.23	2.81	NA	NA	NA
	District Average	-	49.82	35.29	6.02	2.39	NA	NA	NA

### **1.36-** Financial Inclusion:

SI.	Block	No. of	No. of HHs in	No. of	No. of	No. of	No. of	No. of	No.
			which at least	HHs	HHs	Person	Persons	HHs	Persons

No.		HHs	one adult	covered	covere	S	covered	covere	covered
			member having	under	d	covere	under	d	under
			a Bank	RSBY	under	d	PMJJBY	under	Atala
			Account	_	ВККҮ	under		AABY	Pension
						PMSBY			Yojna
1	Balasore	41782	NA	NA	NA	NA	NA	NA	NA
	Sadar								
2	Sora	73114	NA	NA	NA	NA	NA	NA	NA
3	Sora NAC	6811	NA	NA	NA	NA	NA	NA	NA
3	SUIANAC	0011		INA	NA	NA	INA		NA
4	Nilagiri	31939	NA	NA	NA	NA	NA	NA	NA
•	U								
5	Nilagiri NAC	3912	NA	NA	NA	NA	NA	NA	NA
6	Jaleswar	32997	NA	NA	NA	NA	NA	NA	NA
7	Jaleswar	5513	NA	NA	NA	NA	NA	NA	NA
	NAC								
0	Bahanaga	43912	NA	NA	NA	NA	NA	NA	NA
8	Dananaga	43312							
9	Oupada	8948	NA	NA	NA	NA	NA	NA	NA
5									
10	Khaira	32402	NA	NA	NA	NA	NA	NA	NA
11	Remuna	21597	NA	NA	NA	NA	NA	NA	NA
12	Simulia	35679	NA	NA	NA	NA	NA	NA	NA
13	Basta	30559	NA	NA	NA	NA	NA	NA	NA
	Dellassia	274.00							
14	Baliapala	37186	NA	NA	NA	NA	NA	NA	NA
15	Bhograi	43912	NA	NA	NA	NA	NA	NA	NA
CT	Bilograi	-3312							
16	Remuna	7646	NA	NA	NA	NA	NA	NA	NA
	NAC								
17	Balasore	41782	NA	NA	NA	NA	NA	NA	NA
	Sadar								

1.37- Food Security (Public Distribution System):

SI.	Block/	No.	HHs	Total No. of	Consumption in	No. of	Storage Points
No	ULB	of	covered	Beneficiarie	qtls.	PDS	

		HHs	under NFSA	S			outlets in the block		
					Rice	Whe at		Nos.	Storage Capacity (in Qtls. )
1	Bahanag a	3723 7	25296	105235	4897.05	1021 .55	45		
2	Balasore (M)	3190 4	17052	61865	2095.46	1020	20	2	111000
3	Khaira	4918 6	34971	149200	6841.91	1436 .69	108		
4	Basta	5106 7	35542	153168	6870.36	1433 .18	87	1	5000
5	Bhograi	7572 9	57989	232882	10805.2 9	2190 .06	127	1	5000
6	Jaleswar	5510 4	39382	163936	7623.33	1590 .27	118		
7	Jaleswar (M)	6950	3586	13567	607.93	126. 82	13	1	50000
8	Nilagiri	3459 1	29642	103618	5496.40	656. 05	88		
9	Nilagiri NAC	4666	2791	9859	493.93	74.6 7	7	1	2500
10	Oupada	2238 8	17814	67308	3138.12	654. 63	35		
11	Simulia	3342 3	23536	100973	4600.26	954. 64	78	1	5000
12	Remuna	5616 0	44849	165111	7742.52	1615 .13	100	1	20000
13	Sadar	7084 6	53284	212654	9722.53	2028 .17	115	-	-
14	Soro(M)	8520	6010	21234	993.00	207.	14	-	-

						15			
15	Sora	3759	29059	113176	5275.34	1100	81	-	-
	Block	4				.46			
16	Baliapal	5117	35935	157804	7112.08	1483	104	1	5000
		9				.62			
	Total=	6265	456738	1831590	84315.5	1759	1140	9	203500
		44			1	8.09			

### 1.38- Social Security:

Sl. No.	Block		ons covered under nsion Schemes	No. of Persons Covered under Widow Pension	No. of Persons covered under Disability Pension		
		Male	Female		Male	Female	
1	Remuna	987	768	87	67	23	
2	Sadar	879	765	76	27	17	
3	Basta	893	786	56	34	22	
4	Jaleswar	967	721	119	43	23	
5	Bhograi	834	767	134	19	11	
6	Oupada	956	832	178	23	17	
7	Khaira	1108	789	198	35	21	
8	Bahanaga	983	668	145	37	22	
9	Baliapal	862	679	123	29	19	
10	Simulia	872	678	98	35	31	
11	Nilagiri	864	567	78	41	29	
12	Sora	985	876	134	39	27	
Total=		11190	8896	1426	429	262	

## 1.39- Community/ Social Institutions:

[Source: CSO, Balasore]

SI. Name of No. the		en Self Help	Groups	Youtł	Youth Clubs		Farmer's Clubs		Volunteers			
the Block/ ULB	Total No. of WSH Gs	Total No. of women membe r	Total No. of SHGs Bank Linked	Total No.	Total Memb ers	Total No.	Total Memb ers	NYK	NSS	Civil Defe nse	BN V	
Remuna	287	2870	280	18	360	10	110	02	475	21	150	
Sadar	1063	10900	908	51	1276	4	95	04	475	22	155	
Basta	278	3020	272	21	430	08	110	02	475	21	150	
Jaleswar	312	3160	289	20	380	12	200	02	475	21	155	
Bhograi	2583	26015	2368	22	560	16	280	02	475	21	150	
Oupada	178	1820	176	11	260	08	240	02	475	21	150	
Khaira	168	1780	152	12	240	10	130	02	475	21	150	
Bahanaga	217	2180	187	18	200	12	120	02	475	21	150	
Baliapal	287	3080	233	23	330	10	110	02	475	21	150	
Simulia	276	2890	243	22	370	07	120	02	475	21	150	
Nilagiri	750	8755	238	26	410	08	120	02	475	21	150	
Sora	334	3340	286	28	530	12	230	02	475	21	155	
	the Block/ ULB Remuna Sadar Basta Jaleswar Bhograi Bhograi Gupada Khaira Bahanaga Baliapal Simulia Simulia	the Block/ ULBTotal No. of WSH GsRemuna287Sadar1063Basta278Jaleswar312Bhograi2583Oupada178Bahanaga217Baliapal287Simulia276Nilagiri750	the Block/ ULBTotal No. of of WSH GsTotal No. of women membe cRemuna2872870Sadar106310900Basta2783020Jaleswar3123160Bhograi258326015Gupada1781820Bahanaga2172180Baliapal2873080Simulia2762890Nilagiri7508755	the Block/ ULBTotal No. of of WSH GsTotal No. of women membe gank cinkedRemuna2872870280Sadar106310900908Basta2783020272Jaleswar3123160289Oupada1781820176Bahanaga2172180187Baliapal2873080233Simulia2762890243Nilagiri7508755238	He Block/ ULBTotal No. of WSH CsTotal No. of women membe rTotal No. of SHGs Bank LinkedTotal No. No. SHGs Bank LinkedTotal No. No. SHGs Bank LinkedTotal 	He Block/ ULBTotal No. of of of SH Ss Ss Ss Bank LinkedTotal No. of SHGs Bank LinkedTotal No. of SHGs Bank LinkedTotal Membe ss Ss Bank LinkedTotal Membe ss Ss Bank 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[Source: DSWO, Balasore]

**Transport and Communication:** 

### 1.40- Road Connectivity and Transport:

SI.	Block	Total	No. of GPs	Total	No. of	No. of Villages/	No. of
No.		No. of	connected	No. of	Villages	GPs having bus	Govt. and
		GPs	with the	Villages	connected	communication.	Private
			Block HQ	U	with GP HQ		Buses
			with all		with all		Operating
			weather		weather		1 0
			road		Roads		
1	Remuna	28	27	164	164	24	1
2	Sadar	27	27	145	145	22	18
3	Basta	22	22	123	123	21	18
4	Jaleswar	27	21	158	158	27	21
5	Bhograi	32	23	175	175	32	13
6	Oupada	11	10	78	78	11	10
7	Khaira	30	28	169	169	28	11
8	Bahanaga	21	19	98	98	21	21
9	Baliapal	27	24	103	103	25	13
10	Simulia	17	15	97	97	13	14
11	Nilagiri	25	23	107	107	22	18
12	Sora	22	19	103	103	22	31
	1	1	I	L	10	urca · R&R Wah/R'	$TO D = 1 = \dots = 1$

[Source: R&B Web/RTO,Balasore]

1.41- Road Network:

SI.	Block	N.H.	State	District	Rural	GP/ PS	Forest	Other
No.		(Leng	Highways	Roads(Le	Roads(Leng	Roads(Lengt	Roads	Roads
		th in	(Length in	ngth in	th in Km.)	h in Km.)	(Length in	
		Km.)	Km.)	Km.)			Km.)	
1	Remuna	4.3	23	15	68	123	04	-
2	Sadar	2.0	14	12	49	87	02	-
3	Basta	8.0	24	13	54	73	02	06
4	Jaleswar	4.0	21	17	67	84	06	-
5	Bhograi		12	22	73	76	04	-
6	Oupada		10	19	62	54	12	-
7	Khaira		12	16	58	67	07	-
8	Bahanag a	6.0	13	14	43	72	06	-
9	Baliapal		23	23	65	69	14	-
10	Simulia		16	12	47	62	17	-
11	Nilagiri	3.0	13	18	72	58	18	-
12	Sora	12.0	14	11	43	54	11	04
	Total=	40.3	195	192	701	879	103	10

[Source: R&B Web/RTO, Balasore]

### 1.42- Railway Network:

Sl. No.	Single Line (length in Km.)	Double Line (length in Km.)	Total No. of Railway Stations in the district
1	09km	95km	14

### 1.43- Telecommunication and Internet Connectivity:

SI.	Name of	No.	Total	No. of	Percentag	No. of	No. of	No. of	No. of
No.	the Block	of GP	No. of	villages	e of	Communi	VHF	HAM	E-Seva
		Office	Mobile	covered by	Populatio	ty Radio	stations	radios/	Kendras
		S	phone	wireless	n covered	Stations		HAM	
		havin	Towers	mobile	by			radio	
		g Phon		network	wireless			stations	
		e and			network				
		Inter							
		net							
		Conn							
		ectivi							
		ty							
		40		40	05				50
1	Balasore	12	11	48	85	NA	NA	NA	56
2	Remuna	13	04	22	78	NA	NA	NA	54
			0.4	22					
3	Nilagiri	11	04	23	83	NA	NA	NA	44
4	Basta	13	06	34	87	NA	NA	NA	54
5	Baliapal	13	06	33	78	NA	NA	NA	64
6	Jaleswar	12	07	38	87	NA	NA	NA	22
7	Bhograi	15	05	27	78	NA	NA	NA	60
/	Dilugiai	15	05	27	70				00
8	Sora	12	06	33	92	NA	NA	NA	42
9	Bahanaga	13	06	32	74	NA	NA	NA	54
10	Kho: wa	13	07	37	69	NA	NA	NA	34
10	Khaira	15	07	57	69	NA	NA	INA	34
11	Simulia	06	03	18	72	NA	NA	NA	50
12	Oupada	06	02	12	78	NA	NA	NA	44
	Total	149	67	357	961	NA	NA	NA	578

[Source: BSNL, Balasore]

# 2. Infrastructure

#### 2.1-Educational Infrastructure and other Facilities:

SI.	Name of	No.	No. ME	No. of High	No. of	Teacher	No. of	No. of ITI/
No.	the Block	of	Schools	Schools	Teachers	Pupil	Colleges	Polytechnic
		Prim				Ratio		/ Vocational
		ary						Training
		Scho						Institutes
		ols						
1	Remuna	123	31	39	559	29.98	2	1
-	nemana	125	51		555	25.50	-	-
2	Sadar	147	42	79	450	28.13	2	1
3	Basta	98	38	42	704	27.29	1	1
4	Jaleswar	128	72	66	929	31.92	2	1
5	Bhograi	98	73	57	980	34.99	2	1
6	Oupada	68	35	22	409	33.41	1	1
				60				
7	Khaira	81	66	60	980	33.82	1	1
8	Bahanaga	102	42	45	1288	28.20	2	2
9	Baliapal	117	58	53	929	33.36	2	1
10	Simulia	75	48	31	612	28.17	1	1
11	Nilagiri	126	38	43	338	18.92	1	1
12	Sora	108	43	63	268	24.66	2	2
	Total=	1271	586	600	8446	29.40	19	14

[Source: DEO, Balasore]

#### 2.2- Health Infrastructure:

SI.	Block	No.	No.	No.	No. of	No. of	No. of	No. of	No. of	Blood
No.		of	of	of	Homeopathic	Sub	District/	MHUs	Ambulan	Banks
		He	PHC	CHCs	/ Ayurevedic	Divisional	Private		ces	
		alth	S		Hospitals	Hospitals	Hospital			
		Sub					S			
		Cen					•			
		ters								
		ters								
1	Rupsa	27	7	1	03	-	01	-	7&6	
2	Soro	18	5	2	07	-	10	-	2&2	
3	Baliapal	25	5	2	06	-	01	-	3&1	
4	Bhograi	32	8	2	04	-	02	-	2&3	
5	Nilgiri	32	5	1	05	1	01	_	2 & 2	
5	Nigiri	52	5	-	05	T	01		202	
6	Jaleswar	26	10	2	04	-	00	-	2 & 2	
Ŭ										
7	Oupada	14	3	1	04	-	00	-	2&1	
	-									
8	Bahanaga	17	4	2	05	-	00	-	2&2	
9	Remuna	23	5	2	05	-	00	-	2&1	
10	Khaira	23	6	1	03	-	00	-	1&1	
11	Simulia	15	5	1	05	-	01	-	2&1	
12	Basta	23	5	1	04	-	00	-	2&1	
	Total	204	69	10	F1	01	16		23	
	Total	264	68	18	51	01	16		23	
L	1	1		I	I	10	$P \sim CDMO R$	1 1	l	

[Source:CDMO, Balasore]

2.3- Human Resource Availability:

Sl. No.	Block	No. of Doctors	No. of Paramedical Staffs	No. of ANMs	No. ASHAs	Others
			[SN+LT+Pharmacist +HW(M)]			
1	Rupsa	6	4+1+7+11	32	239	NA
2	Soro	10	9+2+7+10	21	117	NA
3	Baliapal	8	0+0+7+7	27	169	NA
4	Bhograi	7	1+2+10+6	35	260	NA
5	Nilgiri	4	8+1+9+8	36	157	NA
6	Jaleswar	8	4+3+12+12	33	177	NA
7	Oupada	4	0+1+4+3	14	89	NA
8	Bahanaga	9	3+2+5+4	23	118	NA
9	Remuna	7	2+2+7+9	28	136	NA
10	Khaira	4	2+1+7+1	27	194	NA
11	Simulia	5	4+2+6+4	17	105	NA
12	Basta	7	7+2+5+5	25	163	NA
	Total	79	135	318	1950	NA

[Source:CDMO, Balasore]

# 2.4- Veterinary Infrastructure and Human Resource:

SI.	Block	Veterinar	No. of	Livestoc	No. of	No. of	Others
No		у	Doctor	k Aid	Livestock	Artificial	(to be
•		Hospitals	s	Centers	Inspector	Inseminatio	specified
					S	n Centers	)
1	Remuna	1	2	12	11	12	-
2	Sadar	3	4	12	11	11	-
3	Basta	1	2	9	6	9	-
4	Jaleswar	2	1	8	6	7	-
5	Bhograi	2	2	9	7	9	-
6	Oupada	1	2	5	3	4	-
7	Khaira	1	2	9	9	9	-
8	Bahanag a	2	3	8	7	8	-
9	Baliapal	2	3	9	7	9	-
10	Simulia	1	2	7	5	7	-
11	Nilagiri	3	4	11	10	11	-
12	Sora	1	2	12	11	12	-
	Total=	20	29	111	93	108	-

[Source:CDVO, Balasore]

#### **2.5- Electrical Infrastructure:**

SI.	Name of	No. of	No. of	No. o	f Distributir	ng	Conducto	No. of	No. of	High
No.	the Block	Grid	33/11	Trans	formers		r/	Electri	High	Tension
		Stations	КV		1		Electrical	cal	Tension	lines
			Substati	11 KV or	11 KV < and <60KV	60 KV	lines-11	Poles	Towers	above
			ons	Less	-oont	and	KV or less			11 KV
						abov	(length in			(length in
						e	Kms.)			Kms.)
1	Bhogarai	1	2	11	02		12km	470	11	02
	_									
2	Baliapal	1	2	09	01		17km	412	13	02
3	Remuna	1	2	11	01	01	09km	434	11	02
5	Remuna	1	2	11	01	01	U9KIII	454	11	02
4	Nilagiri	1	2	12	01		12km	565	16	02
5	Balasore	2	4	15	07	02	23km	1076	15	04
6	Basta	1	2	10	2		13km	987	12	02
7	Khaira	1	2	12	1		12km	954	13	02
0	Carro	1	2	11	1		121	076	12	02
8	Sora	1	2	11	1		12km	876	12	02
9	Oupada	1	2	10	2		10km	874	14	02
10	Simulia	1	2	09	3		11km	913	12	02
11	Jalogwar	2	2	12	3	01	15km	872	15	03
11	Jaleswar	2	<b>∠</b>	13	5	01	TOKIII	012	15	03
12	Bahanaga	1	1	09	2		14km	856	11	01

[Source:nesco, Balasore]

#### 2.6- Banks and Post Offices:

SI. No.	Block		Ba	anks		No. of ATMs	Post Offices
100.		Commercial Banks	RRBs	Cooperative Banks	Other Banks		
1	Remuna	3	2	1	-	06	07
2	Sadar	12	2	1	-	15	06
3	Basta	4	2	1	-	10	05
4	Jaleswar	5	2	1	-	10	06
5	Bhograi	4	2	1	-	07	05

6	Oupada	4	2	1	-	06	05
7	Khaira	4	2	1	-	08	05
8	Bahanaga	5	2	1	-	10	05
9	Baliapal	4	2	1	-	08	07
10	Simulia	4	2	1	-	07	05
11	Nilagiri	5	2	1	-	07	05
12	Sora	6	2	1	-	11	06
	Total=	60	24	12	-	105	67

[Source: Statistical HB, Balasore/Web]

#### 2.7- Police and Fire Services:

Name of the Block/	No. of Police	No. of Police	No. of Fire	Human
ULB	Stations	Personal	Stations	Resource
Remuna	01	26	01	18
Sadar	05	145	01	28
Basta	05	140	01	19
Jaleswar	04	115	01	19
Bhograi	01	28	01	18
Oupada	01	27	01	18
Khaira	01	28	01	18
Bahanaga	01	26		18
Baliapal	01	28	01	18
Simulia	01	28	01	18
Nilagiri	02	54	01	19
Sora	02	56	01	19
	ULB Remuna Sadar Basta Jaleswar Bhograi Oupada Khaira Bahanaga Baliapal Simulia Nilagiri	ULBStationsRemuna01Sadar05Basta05Jaleswar04Bhograi01Oupada01Khaira01Bahanaga01Simulia01Nilagiri02	ULBStationsPersonalRemuna0126Sadar05145Basta05140Jaleswar04115Bhograi0128Oupada0127Khaira0128Bahanaga0126Simulia0128Simulia0128Nilagiri0254	ULBStationsPersonalStationsRemuna012601Sadar0514501Basta0514001Jaleswar0411501Bhograi012801Oupada012701Khaira0126Baliapal012801Simulia012801Simulia012801Simulia012801Ol280101Simulia012801Simulia012801Nilagiri025401

[Source: Statistical HB, B alasore/Web]

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# 3. Vulnerable Villages and Other Critical Infrastructure

Table No.3.1- : Year wise details of disasters during last 10 Years (2007-2016)

SI       Disast       No.       Affec       Livest       Hous ock	<b>C1</b>	D'	NT	<b>.</b>	1.00	<b>T</b> •	TT	-			y Section/Bo	_
N n.Incide intincid ents ath duri isDe ath ath sPopul ationLoss agedDam agedScho ol/ AW C Buil dingsRo ad ad itals MW C Buil dingsOther ad ad m.and loss of Crop Area (in Hect areaDisasters as approved under SDRF/NDRF Guidelines.De ad ad2098 ad4NANANANANANA1Flood4322098 addition4NANANANANANANA2Drou ght4NA1973 07NANANANANANANA3Fire1216780NA20NANANANANANA4Hail Storm3142458 0NA12NANANANANANANA5Cyclo ne3123680 0NA18NANANANANANA6Earth Quak eNANANANANANANANANANA7Tsuna miNANANANANANANANANANA	SI							Dam	age to I	ntras	tructure	
o.ntents duri ng (200 6- 2015ation saion sagedor of of AW AW C Buil dingsitals ad ad Critical in Infrastr uctureloss of Crop Area (in Hect ares)Disasters as approved under SDRF/NDRF Guidelines.agedof of AW C Buil dingsitals ad ad Critical Infrastr uctureloss of Crop Area (in Hect ares)1Flood4322098 764NANANANA1792 42Drou ght4NA1973 07NANANANANANANA3Fire1216780NA20NANANANANA4Hail Storm3142458 0NA12NANANANANA5Cyclo3123680 0NA18NANANANANA6Earth Quak eNANANANANANANANA7Tsuna miNANANANANANANANANA	NT								1		-	-
duri ng (200 6- 2015sabaaaaaaaDisasters as approved under SDRF/NDRF Guidelines.aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa					-	LOSS			_			
ng (200 6- 2015ng (200 (200 6- 2015ng (2015)ng (2015)ng (2015)Crop Area (in Hect ares)Disasters as approved under SDRF/NDRF Guidelines.1Flood4322098 20984NANANA67NA1792 41Flood4322098 20984NANANANA67NA1792 42Drou ght4NA1973 07NANANANANANANA3Fire1216780NA20NANANANANA4Hail Storm3142458 0NA12NANANANANA5Cyclo ne3123680 0NA18NANANANANA6Earth Quak eNANANANANANANANANA7Tsuna miNANANANANANANANANA	0.	nt			ation		aged		itals			
(200 6- 2015(200 6- 2015Area (in Hect ares)Disasters as approved under SDRF/NDRF GuidelinesArea (in Hect ares)1Flood4322098 764NANANANA67NA1792 42Drou ght4NA1973 07NANANANANAArea (in Hect ares)3Fire1216780NA20NANANANA4Hail Storm3142458 0NA12NANANANA5Cyclo ne3123680 0NA18NANANAA6Earth Quak eNANANANANANANANA7Tsuna miNANANANANANANANANA				S								
Image: Solution of the second systemImage: Solution of the second systemImage										K	ucture	-
2015 Disasters as approved under SDRF/NDRF Guidelines.2015 SDRHect ares)1Flood4322098 764NANANAA67NA1792 42Drou ght4NA1973 07NANANANANAAA3Fire1216780NA20NANANAANA4Hail Storm3142458 0NA12NANANAA5Cyclo ne3123680 0NA18NANANAA6Earth Quak eNANANANANANANANA7Tsuna miNANANANANANANANANANA										m.		
Disasters as approved under SDRF/ NDRF Guidelines.NANANANANANA1792 41Flood4322098 764NANANANAA67NA1792 42Drou ght4NA1973 07NANANANANANANANA3Fire1216780NA20NANANANANA4Hail Storm3142458 0NA12NANANANANA5Cyclo ne3123680 0NA18NANANA ANANA ANANA6Earth Quak eNANANANANANA ANANA ANANA ANANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA ANA A								dings				
Disasters as approved under SDRF/ NDRF Guidelines.2098 324NANANANANA1792 41Flood4322098 764NANANANAA1792 42Drou ght4NA1973 07NANANANANAAA3Fire1216780NA20NANANANANA4Hail Storm3142458 0NA12NANANANAA5Cyclo ne3123680 0NA18NANANANA ANANA6Earth Quak eNANANANANANANA ANANA ANA7Tsuna miNANANANANANANA ANANA ANANA A			2013									
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SDRF/NDRF Guidelines.Image: SDRF/NDRF SDRF/NDRF Guidelines.Image: SDRF/NDRF SDRF/NDR/NANA NA NA NANA NA NA NANA NA NA NA NANA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA<												
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ghtA3Fire1216780NA20NANANANA4Hail Storm3142458 0NA12NANANANA1005Cyclo ne3123680 0NA18NANANA20006Earth Quak eNANANANANANANANA7Tsuna miNANANANANANANANA					76							4
ghtA3Fire1216780NA20NANANANA4Hail Storm3142458 0NA12NANANANA1005Cyclo ne3123680 0NA18NANANA20006Earth Quak eNANANANANANANANA7Tsuna miNANANANANANANANA												
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Image: A base of the stress		0										
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e7Tsuna miNANANANANANANAMi	Ŭ											
7Tsuna miNANANANANANANANANANA		-										
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			INA	INA	INA	INA	INA	INA	INA		INA	INA
8LandsNANANANANANANA		1111								A		
8 Lands NA												
	8	Lands	NA	NA	NA	NA	NA	NA	NA	Ν	NA	NA

[Source: Emergency Section/Balasore]

	lide								Α		
9	Avala nche	NA	NA	NA	NA	NA	NA	NA	N A	NA	NA
1 0	Cloud Burst	NA	NA	NA	NA	NA	NA	NA	N A	NA	NA
1	Pest Attac k	NA	NA	NA	NA	NA	NA	NA	N A	NA	NA
1 2	Cold Wave / Frost	NA	NA	NA	NA	NA	NA	NA	N A	NA	NA
Dis No No	te Speci sasters as tification .1936 D 06.2015	s per n t.			State Specif ic Disast ers as per Notifi cation No.19 36 Dt. 01.06. 2015						
1 3	Light ning	48	48	50	NA		NA	NA	N A	NA	NA
1 4	Heat wave	38	38	38	NA	NA	NA	NA	N A	NA	NA
1 5	Whirl wind	NA	NA	NA	NA	NA	NA	NA	N A	NA	NA
1 6	Torna do	NA	NA	NA	NA	NA	NA	NA	N A	NA	NA
1	Heav	NA	NA	NA	NA	NA	NA	NA	N	NA	NA

7	y Rain								A		
1 8	Boat Accid ents (Othe r than durin g Flood )	1	3	3	NA	NA	NA	NA	N A	NA	NA
19	Drow ning (Othe r than durin g Flood )	64	64	64	NA	NA	NA	NA	N A	NA	NA
2 0	Snake Bite( Other than durin g Flood )	67	67	NA	NA	NA	NA	NA	N A	NA	NA
Ot	her Disa	sters			Other Disast ers						
2 1	Anim al Mena ce	NA	NA	NA	NA	NA	NA	NA	N A	NA	NA
2 2	Buildi ng Colla pse	NA	NA	NA	NA	NA	NA	NA	N A	NA	NA
2 3	Stam pede	NA	NA	NA	NA	NA	NA	NA	N A	NA	NA
2 4	Epide mics	NA	NA	NA	NA	NA	NA	NA	N A	NA	NA

2 5	Indust rial/ Chem ical Accid ents	NA	N A	NA	NA						
2 6	Road Accid ents	24	34	48	NA	NA	NA	NA	N A	NA	NA
2 7	Railw ay Accid ents	NA	N A	NA	NA						
2 8	Hooc h Incide nts	NA	N A	NA	NA						
2 9	Com munal Riot	NA	N A	NA	NA						
3 0	Dam Break / Spill Way relate d flood.	NA	N A	NA	NA						
31	Soil/ Coast al erosio n	NA	N A	NA	NA						

Sl. No	Name of the Block/ ULB	Name of the GP	Name of the Village/ Ward	Tota l No. of HHs	Total Popul ation	Livest ock	Cyclo ne	Tsuna mi	Floo d	If Yes at colum n 'J' then mentio n the Causin g Factor	Land Slide	Dro ught	If Yes at 'M' column then mention the Cultivab le Area in Ha.	Lightni ng	Industri al / Chemic al Acciden ts	If Yes at Colum n ' 'P' mentio n the Industr y name	Drinki ng Water Crisis
А	В	С	D	Е	F	G	Н	Ι	J	K	L	М	Ν	0	Р	Q	R
1	Bhogra i	Mohag ab	Mohag ab	231	1082	82	Yes	Yes	Yes	Chitei	No	Yes		Yes	Yes		Yes
		Mohaga b	Bagdha das	187	984	78	No	No	Yes	Chitei	No	Yes		Yes	No		No
			Balramp ur	221	1186	92	Yes	Yes	Yes	Chitei	No	Yes		Yes	No		No
			Basulipa t	165	337		Yes	No	Yes	Chitei	No	Yes		Yes			No
			Benuda	374	1684		Yes	No	Yes	Chitei	No	Yes		Yes			No
			Daruha	87	679		Yes	No	Yes	Chitei	No	Yes		Yes			No
		Gunsart ha	Gunsart ha	300	1892		Yes	No	Yes	Nahara	No	Yes		Yes			No
			Agarada	91	653		Yes	No	Yes	Nahara	No	Yes		Yes			No
			Dubasah i	77	351		Yes	No	Yes	Nahara	No	Yes		Yes			No

Nachind	Deunri	157	715	Yes	No	Yes	Nahara	No	Yes	Yes	No
а											
	jaladha	559	2642	Yes	No	Yes	Nahara	No	Yes	Yes	No
	Kharidc hok	308	1417	Yes	No	Yes	Nahara	No	Yes	Yes	No
Putina	Putina	93	453	Yes	No	Yes	Nahara	No	Yes	Yes	No
	Kulhia	175	859	Yes	No	Yes	Nahara	No	Yes	Yes	No
	Uladi	120	555	Yes	No	Yes	Nahara	No	Yes	Yes	No
 .Kusuda	Kusuda	127	574	Yes	No	Yes	Nahara	No	Yes	Yes	No
	Dobadia	606	3109	Yes	No	Yes	Nahara	No	Yes	Yes	No
	Gobaga n	240	1137	Yes	Yes	Yes	Nahara	No	Yes	Yes	No
.Baunsa diha	Baunsa diha	38	238	Yes	Yes	Yes	Bhandar ia	No	Yes	Yes	No
	Chakeis ab	376	2018	Yes	Yes	Yes	Guasul	No	Yes	Yes	No
	kachudi	121	565	Yes	Yes	Yes	Pathers war	No	Yes	Yes	No
.K.Bhau nari	.K.Bhaun ari	270	1349	Yes	Yes	Yes		No	Yes	Yes	No
	Bichitra pur	544	2555	Yes	Yes	Yes		No	Yes	Yes	No
	Badapah	69	410	Yes	Yes	Yes		No	Yes	Yes	No
N.M.Pad	N.M.Padi a	47	238	Yes	Yes	Yes		No	Yes	Yes	No

ia											
Rasalpu r	Rasalpu r	70	372	Yes							
	Gitkhal	1280	5608	Yes							
	Kuluha	609	2555	Yes							
.Jayram pur	.Jayramp ur	39	213	Yes							
T,Hazira	T,Hazira	158	764	Yes							
 .Balilm	.Balilm	100	468	Yes							
	Anturui	432	2165	Yes							
	Balikira	49	176	Yes							
.Nahara	.Nahara	555	2663	Yes							
.Kharidp ipal	.Kharidpi pal	71	297	Yes							
.Dahund a	.Dahund a	39	145	Yes							
K.Karma rda	K.Karmar da	589	2867	Yes	No	No	No	No	Yes	Yes	No
	Anantpur	500	2372	Yes	No	No	No	No	Yes	Yes	No
	Bharada	448	2277	Yes	No	No	No	No	Yes	Yes	No

		Barbatia	325	1658	Yes	No	No	No	No	Yes	Yes	No
Jaleswa r	Aruha	Aruha	201	989	Yes	No	No	No	No	Yes	Yes	No
		ChakaA rjuni	35	144	Yes	No	No	No	No	Yes	Yes	No
		Chaka Babana	85	420	Yes	No	No	No	No	Yes	Yes	No
		Nimpua	251	1641	Yes	No	No	No	No	Yes	Yes	No
		Salikot	355	1640	Yes	No	No	No	No	Yes	Yes	No
	Baigana badia	Baiganab adia	271	1260	Yes	No	No	No	No	Yes	Yes	No
	Bartana	Bartana	58	298	Yes	No	No	No	No	Yes	Yes	No
	Chamar gan	.Chamar gan	176	666	Yes	No	No	No	No	Yes	Yes	No
	.Dakhin praharaj pur	Dakhinpr aharajpur	73	319	Yes	No	No	No	No	Yes	Yes	No
	Gopimo hanpur	Gopimoh anpur	769	3867	Yes	No	No	No	No	Yes	Yes	No
	Khaliina	Khaliina	202	1022	Yes	No	No	No	No	Yes	Yes	No
	Khudia majhisa hi	Khudiam ajhisahi	147	789	Yes	No	No	No	No	Yes	Yes	No
	Laxman	Laxmann	33	169	Yes	No	No	No	No	Yes	Yes	No

	nath	ath										
	Mankidi a	Mankidia	359	1808	Yes	No	No	No	No	Yes	Yes	No
	.Nachim pur	.Nachimp ur	377	1834	Yes	No	No	No	No	Yes	Yes	No
	Nampo	Nampo	59	221	Yes	No	No	No	No	Yes	Yes	No
	Netua	Netua	108	532	Yes	No	No	No	No	Yes	Yes	No
	Paikasid a	Paikasid a	154	827	Yes	No	No	No	No	Yes	Yes	No
	Paschim bad	Paschim bad	65	255	Yes	No	No	No	No	Yes	Yes	No
	RR.Pur	RR.Pur	40	179	Yes	No	No	No	No	Yes	Yes	No
	Rajpur	Rajpur	148	712	Yes	No	No	No	No	Yes	Yes	No
	Sikharp ur	.Sikharpu r	107	571	Yes	No	No	No	No	Yes	Yes	No
	Sriramp ur	Srirampu r	52	274	Yes	No	No	No	No	Yes	Yes	No
	Sugo	Sugo	49	269	Yes	No	No	No	No	Yes	Yes	No
	Olmara	Olmara	232	1092	Yes	No	No	No	No	Yes	Yes	No
Baliapa	Asti	Asti	128	660	Yes	No	No		No	Yes	Yes	No

Balaram pur	Balaramp ur	44	210	Yes	No	No	No	Yes	Yes	No
Baliapal	Baliapal	52	230	Yes	No	No	No	Yes	Yes	No
Balikuti	Balikuti	143	770	Yes	No	No	No	Yes	Yes	No
Baniadih a	Baniadih a	162	932	Yes	No	No	No	Yes	Yes	No
Bishnup ur	Bishnupu r	176	1348	Yes	No	No	No	Yes	Yes	No
Bolanga	Bolanga	252	1413	Yes	No	No	No	Yes	Yes	No
Chaumu kha	Chaumuk ha	195	904	Yes	No	No	No	Yes	Yes	No
Debhog	Debhog	264	1220	Yes	No	No	No	Yes	Yes	No
Ghantua	Ghantua	155	801	Yes	No	No	No	Yes	Yes	No
Jambhir ai	Jambhira i	174	741	Yes	No	No	No	Yes	Yes	No
Jamkun da	Jamkund a	608	2405	Yes	No	No	No	Yes	Yes	No
Kumbha ri	Kumbhari	401	1960	Yes	No	No	No	Yes	Yes	No
 Kundali	Kundali	492	2568	Yes	No	No	No	Yes	Yes	No
 Madhup	Madhupu	245	967	Yes	No	No	No	Yes	Yes	No

	ura	ra										
	Nikhira	Nikhira	819	3850	Yes	No	No		No	Yes	Yes	No
	Ratei	Ratei	646	2946	Yes	No	Yes		No	Yes	Yes	No
	Sriramp ur	Srirampu r	301	1208	Yes	No	No		No	Yes	Yes	No
Basta	Braham anda	Brahama nda	1224	5843	Yes	No	No	Budhaba langa	No	Yes	Yes	No
	Darada	Darada	150	725	Yes	No	No	Budhaba langa	No	Yes	Yes	No
	Irda	Irda	66	333	Yes	No	No	Budhaba langa	No	Yes	Yes	No
	Mathani	Mathani	72	384	Yes	No	No	Budhaba langa	No	Yes	Yes	No
	Putura	Putura	91	466	Yes	No	No	Budhaba langa	No	Yes	Yes	No
	Nabra	Nabra	145	615	Yes	No	No	Budhaba langa	No	Yes	Yes	No
	Paunshk uli	Paunshk uli	35	145	Yes	No	No	Budhaba langa	No	Yes	Yes	No
	Chormar a	Chormar a	30	129	Yes	No	No	Budhaba langa	No	Yes	Yes	No
	Raghun	Raghuna	65	358	Yes	No	No	Budhaba langa	No	Yes	Yes	No

athpur	thpur										
Naikudi	Naikudi	85	532	Yes	No	No	Budhaba langa	No	Yes	Yes	No
Kulida	Kulida	89	514	Yes	No	No	Budhaba langa	No	Yes	Yes	No
Purusott ampur	Purusotta mpur	71	313	Yes	No	No	Budhaba langa	No	Yes	Yes	No
Singla	Singla	84	423	Yes	No	No	Budhaba langa	No	Yes	Yes	No
Tadada	Tadada	201	980	Yes	No	No	Budhaba langa	No	Yes	Yes	No
.Sadana ndapur	.Sadanan dapur	168	800	Yes	No	Yes	Budhaba langa	No	Yes	Yes	
Sahada	Sahada	212	1125	Yes	No	No	Budhaba langa	No	Yes	Yes	
Routpad a	Routpad a	187	819	Yes	No	No	Budhaba langa	No	Yes	Yes	
Natakat a	Natakata	45	165	Yes	No	No	Budhaba langa	No	Yes	Yes	
Gadapa da	Gadapad a	129	627	Yes	No	No	Budhaba langa	No	Yes	Yes	
Baharda	Baharda	104	590	Yes	No	No	Budhaba langa	No	Yes	Yes	
Santosh	Santoshp	33	149	Yes	No	No	Budhaba	No	Yes	Yes	

	pur	ur						langa					
Remun a	Chasak hand	Chasakh and	54	260	Yes	No	No	Budhaba langa	No	Yes	Yes		
	Patripal	Patripal	46	233	Yes	No	No	Budhaba langa	No	Yes	Yes		
	Tentulid a	Tentulida	238	1174	Yes	No	No	Budhaba langa	No	Yes	Yes		
	Haripur	Haripur	55	223	Yes	No	No	Budhaba langa	No	Yes	Yes		
	Nizamp ur	Nizampur	80	477	Yes	No	No	Budhaba langa	No	Yes	Yes		
	Kalyana pur	Kalyanap ur	92	485	Yes	No	No	Budhaba langa	No	Yes	Yes		
	Badapal	Badapal	52	234	Yes	No	No	Budhaba langa	No	Yes	Yes		
	Mangalp ur	Mangalp ur	80	319	Yes	No	No	Budhaba langa	No	Yes	Yes		
	Govindp ur	Govindpu r	223	763	Yes	No	No	Sono	No	Yes	Yes		
	Ganipur	Ganipur	137	724	Yes	No	No	Budhaba langa	No	Yes	Yes		
	Mandar pur	Mandarp ur	89	531	Yes	No	No	Budhaba langa	No	Yes	Yes		

	Nuapad hi	Nuapadhi	488	2461		Yes	No	No	Budhaba langa	No	Yes		Yes			
	Guruda	Guruda	267	1204		Yes	No	No	Budhaba langa	No	Yes		Yes			
	Durgade vi	Durgade vi	63	300	324	Yes	No	No	Budhaba langa	No	Yes	0	Yes	No	No	No
Balasor e	Kasaph al	Kasaphal	148	702	363	Yes	No	No	Budhaba langa	No	Yes	0	Yes	No	No	No
	Sartha	Sartha	11	51	0	Yes	No	No	Budhaba langa	No	Yes	0	Yes	No	No	No
	Rasulpu r	Rasulpur	93	475	134	Yes	No	No	Budhaba langa	No	Yes	19	Yes	No	No	No
	Sriramp ur	Srirampu r	67	332	109	Yes	No	No	Budhaba langa	No	Yes	20	Yes	No	No	No
	Buanl	Buanl	72	303	98	Yes	No	No	Budhaba langa	No	Yes	0	Yes	No	No	No
	Nagram	Nagram	65	337		Yes	No	No	Budhaba langa	No	Yes		Yes			No
	Patrapa da	Patrapad a	374	1684		Yes	No	No	Budhaba langa	No	Yes		Yes			No
	Srikona	Srikona	268	1021		Yes	No	No	Budhaba langa	No	Yes		Yes			No
	Parikhi	Parikhi	455	2274		Yes	No	No	Budhaba langa	No	Yes		Yes			No

Olandas aaragan	Olandasa aragan	791	3953	Yes	No	No	Budhaba langa	No	Yes	Yes	No
Odangi	Odangi	77	351	Yes	No	No	Budhaba langa	No	Yes	Yes	No
Sindhia	Sindhia	157	715	Yes	No	No	Budhaba langa	No	Yes	Yes	No
Chhanu a	Chhanua	559	2642	Yes	No	No	Budhaba langa	No	Yes	Yes	No
Bahabal pur	Bahabalp ur	308	1417	Yes	No	No	Budhaba langa	No	Yes	Yes	No
Gopinat hpur	Gopinath pur	93	453	Yes	No	No	Budhaba langa	No	Yes	Yes	No
Hidigan	Hidigan	175	859	Yes	No	Y	Budhaba langa	No	Yes	Yes	No
Genguti	Genguti	120	555	Yes	No	Y	Budhaba langa	No	Yes	Yes	No
Haldipa da	Haldipad a	127	574	Yes	Y	Y	Budhaba langa	No	Yes	Yes	No
Kuradih a	Kuradiha	606	3109	Yes	No	Y	Budhaba langa	No	Yes	Yes	No
Rasalpu r	Rasalpur	240	1137	Yes	Yes	Yes	Budhaba langa	No	Yes	Yes	No
Kasipad a	Kasipada	38	238	Yes	Yes	Yes	Budhaba langa	No	Yes	Yes	No

	Padamp ur	Padampu r	376	2018	Yes	Yes	Yes	Budhaba langa	No	Yes		Yes			No
Bahana ga	1Chittal	Baliktira n	121	565	Yes	Yes	Yes	Kansaba nsa	No	Yes		Yes			No
		Bankes warpur	270	1349	Yes	Yes	Yes	Kansaba nsa	No	Yes		Yes			No
		Chhatub ati	544	2555	Yes	Yes	Yes	Kansaba nsa	No	Yes		Yes			No
		Chittol	69	410	Yes	Yes	Yes	Kansaba nsa	No	Yes		Yes			No
		Dianpah i	47	238	Yes	Yes	Yes	Kansaba nsa	No	Yes		Yes			No
		Fatepur	70	372	Yes	Yes	Yes	Kansaba nsa	Yes						
		Palasahi	1280	5608	Yes	Yes	Yes	Kansaba nsa	Yes	Yes		Yes			Yes
		Patimun da	609	2555	Yes	Yes	Yes	Kansaba nsa	Yes	Yes		Yes			Yes
		Podadih a	39	213	Yes	Yes	Yes	Kansaba nsa	Yes	Yes		Yes			Yes
	Kuruda	Kuruda	158	764	Yes	Yes	Yes	Kansaba nsa	Yes	Yes		Yes			Yes
	Kharasa hapur	.Kharasa hapur	100	468	Yes	Yes	Yes	Kansaba nsa	Yes	Yes		Yes			No

		Berhmp ur	432	2165	Yes	Yes	Yes	Kansaba nsa	Yes	Yes	Yes	No
	Avana	Ramdha	49	176	Yes	Yes	Yes	Kansaba nsa	Yes	Yes	Yes	No
	Aruhaba d	Aruhaba d	555	2663	Yes	Yes	Yes	Kansaba nsa	Yes	Yes	Yes	No
		Damodar chakka	71	297	Yes	Yes	Yes	Kansaba nsa	Yes	Yes	Yes	No
		Dolapur	39	145	Yes	Yes	Yes	Kansaba nsa	Yes	Yes	Yes	No
		Patripur	589	2867	Yes	No	No	Kansaba nsa	No	Yes	Yes	No
		Rupakha nda	500	2372	Yes	No	No	Kansaba nsa	No	Yes	Yes	No
	Kochiak oili	.Kochiak oili	448	2277	Yes	No	No	Kansaba nsa	No	Yes	Yes	No
		Kanthig adia	325	1658	Yes	No	No	Kansaba nsa	No	Yes	Yes	No
		Bedmud	201	989	Yes	No	No	Kansaba nsa	No	Yes	Yes	No
Sora	Talanag ar	Talanaga r	35	144	Yes	No	No	Kansaba nsa	No	Yes	Yes	No
		Alipur	0	0	Yes	N	N	Kansaba nsa	N	Yes	Yes	N
		Brahama nsabira	251	1641	Yes	N	N	Kansaba	N	Yes	Yes	N

							nsa				
	Chaulisa bira	355	1640	Yes	N	N	Kansaba nsa	N	Yes	Yes	Ν
	Habeliga ndtara	271	1260	Yes	N	N	Kansaba nsa	N	Yes	Yes	N
	Salampur	58	298	Yes	N	N	Kansaba nsa	N	Yes	Yes	N
	Sunari	176	666	Yes	No	No	No	No	Yes	Yes	No
Sajanpu r	Sajanpur	73	319	Yes	No	No	No	No	Yes	Yes	No
	Berhmp ur	769	3867	Yes	No	No	No	No	Yes	Yes	No
	Keshaba	202	1022	Yes	No	No	No	No	Yes	Yes	No
	Keshpur	147	789	Yes	No	No	No	No	Yes	Yes	No
	Ankaber hmpur	33	169	Yes	No	No	No	No	Yes	Yes	No
	Sirapur	359	1808	Yes	No	No	No	No	Yes	Yes	No
	Sujanpu r	377	1834	Yes	No	No	No	No	Yes	Yes	No
Gopinat hpur	Gopinath pur	236	895	Yes	No	No	No	No	Yes	Yes	No
	Diginha ran	123	534	Yes	No	No	No	No	Yes	Yes	No
	Joka	156	830	Yes	No	No	No	No	Yes	Yes	No

		M ehendag	76	230	Yes	No	No	No	No	Yes	Yes	No
		adia										
		Raghun athpur	36	179	Yes	No	No	No	No	Yes	Yes	No
		Raipita mber	148	703	Yes	No	No	No	No	Yes	Yes	No
	Nandiga on	Nandigao n	107	571	Yes	No	No	No	No	Yes	Yes	No
		Biranda mangara jpur	52	274	Yes	No	No	No	No	Yes	Yes	No
		Haridap ada	49	269	Yes	No	No	No	No	Yes	Yes	No
		Kantipu r	232	1092	Yes	No	No	No	No	Yes	Yes	No
		Kiamun dia	128	660	Yes	No	No		No	Yes	Yes	No
		Samaraj pur	44	210	Yes	No	No		No	Yes	Yes	No
		Guhaldi hi	0	0	Yes	No	No		No	Yes	Yes	No
Simulia	. Bati	Bati	143	770	Yes	No	No		No	Yes	Yes	No
		Ankul	162	932	Yes	No	No		No	Yes	Yes	No
		Bedpur	176	1348	Yes	No	No		No	Yes	Yes	No
		Harising hpur	252	1413	Yes	No	No		No	Yes	Yes	No
		Kabirpu r	195	904	Yes	No	No		No	Yes	Yes	No
		Ruhudu nga	264	1220	Yes	No	No		No	Yes	Yes	No

		Sungun da	155	801	Yes	No	No	No	Yes	Yes	No
	Khirkon a	Khirkona	174	741	Yes	No	No	No	Yes	Yes	No
		Anantpu r	608	2405	Yes	No	No	No	Yes	Yes	No
		Bankapa tna	401	1960	Yes	No	No	No	Yes	Yes	No
		Biranchi pur	492	2568	Yes	No	No	No	Yes	Yes	No
		Chakka	0	0	Yes	No	No	No	Yes	Yes	No
		Dhuliup ur	819	3850	Yes	No	No	No	Yes	Yes	No
		Rampur	646	2946	Yes	No	No	No	Yes	Yes	No
Nilagiri	Kansa	Kansa	301	1208	Yes	No	No	No	Yes	Yes	No
		Karanjia	1224	5843	Yes	No	No	No	Yes	Yes	No
		Kulhapa 1	150	725	Yes	No	No	No	Yes	Yes	No
		Nadupal	66	333	Yes	No	No	No	Yes	Yes	No
		Sangra mpur	72	384	Yes	No	No	No	Yes	Yes	No
	Balipal	Balipal	91	466	Yes	No	No	No	Yes	Yes	No
	Begunia	Begunia	1	4	Yes	No	No	No	Yes	Yes	No
		B.nanda pur	5	35	Yes	No	No	No	Yes	Yes	No
		Dobati	26	121	Yes	No	No	No	Yes	Yes	No

	Dumang dira	65	358	Yes	No	No		No	Yes	Yes	No
Tentulia	Tentulia	85	532	Yes	No	No		No	Yes	Yes	No
	Bauriora	89	514	Yes	No	No		No	Yes	Yes	No
	Cheraba di	71	313	Yes	No	No		No	Yes	Yes	No
	Kanigad ia	0	0	Yes	No	No		No	Yes	Yes	No
Arbandh	Arbandh	201	980	Yes	No	No		No	Yes	Yes	No
	Badapal isa	76	323	Yes	No	No		No	Yes	Yes	
	Bhanda gan	168	800	Yes	No	No		No	Yes	Yes	
	Khumut una	212	1125	Yes	No	No		No	Yes	Yes	
	Upardih a	187	819	Yes	No	No		No	Yes	Yes	
Machhu a	Machhua	2	13	Yes	No	No	No	No	Yes	Yes	
	Badakal ipada	129	627	Yes	No	No	No	No	Yes	Yes	
	Kalyani	104	590	Yes	No	No	No	No	Yes	Yes	
	Kathaph al	33	149	Yes	No	No	No	No	Yes	Yes	
	Sakalipa da	54	260	Yes	No	No	No	No	Yes	Yes	
R.K.Pur	RK pur	46	233	Yes	No	No	No	No	Yes	Yes	
	Pundal	238	1174	Yes	No	No	No	No	Yes	Yes	

		K.Berh mpur	10	60		Yes	No	No	No	No	Yes		Yes			
	Narasin ghpur	Narasing hpur	80	477		Yes	No	No	No	No	Yes		Yes			
	Naranpu r	Naranpur	92	485		Yes	No	No	No	No	Yes		Yes			
Oupada	Aghirap ada		52	234		Yes	No	No	No	No	Yes		Yes			
	Badapo khari	Badapok hari	80	319		Yes	No	No	No	No	Yes		Yes			
		Aghasul	137	724		Yes	No	No	No	No	Yes		Yes			
		Ambagad ia	89	531		Yes	No	No	No	No	Yes		Yes			
		Badhi	488	2461		Yes	No	No	No	No	Yes		Yes			
	Baunsa bania	Baunsab ania	267	1204		Yes	No	No	No	No	Yes		Yes			
	D.Narsin ghpur	D.Narsin ghpur	63	300	324	Yes	No	No	No	No	Yes	No	Yes	No	No	No
	Fatepur	Fatepur	148	702	363	Yes	No	No	No	No	Yes	No	Yes	No	No	No
	Gadasa hi	Gadasahi	11	51	0	Yes	No	No	No	No	Yes	0	Yes	No	No	No
	_	Atasahi	93	475	134	Yes	No	No	No	No	Yes	19	Yes	No	No	No
		Batei	67	332	109	Yes	No	No	No	No	Yes	20	Yes	No	No	No

		jankipal	72	303	98	Yes	No	No	No	No	Yes	0	Yes	No	No	No
		Kasibul	65	337		Yes	No	No		No	Yes		Yes			No
	Iswarpur	Iswarpur	374	1684		Yes	No	No		No	Yes		Yes			No
		Andra	0	0		Yes	No	No		No	Yes		Yes			No
		Bahabalp ur	455	2274		Yes	No	No		No	Yes		Yes			No
	Kadagh aradi	Kadagha radi	791	3953		Yes	No	No		No	Yes		Yes			No
		Boulaga dia	77	351		Yes	No	No		No	Yes		Yes			No
		Bishnup ur	157	715		Yes	No	No		No	Yes		Yes			No
		Gangad eipur	559	2642		Yes	N	N		No	Yes		Yes			No
Khaira	Achutipu r	Salipur	308	1417		Yes	N	N		No	Yes		Yes			No
		Deuli	93	453		Yes	N	N		No	Yes		Yes			No
		Mirzapu r	175	859		Yes	N	Y		No	Yes		Yes			No
	Antara	Kannada	120	555		Yes	N	Y		No	Yes		Yes			No
		Mahatip ur	127	574		Yes	Y	Y		No	Yes		Yes			No
	Badajay apur	Badajaya pur	606	3109		Yes	N	Y		No	Yes		Yes			No

	Abdulpur	240	1137	Yes	Y	Y		No	Yes	Yes	No
	Bishnupu r	38	238	Yes	Yes	Yes		No	Yes	Yes	No
Barada	Barada	376	2018	Yes	Yes	Yes		No	Yes	Yes	No
Bartana	Bartana	121	565	Yes	Yes	Yes		No	Yes	Yes	No
	Andula	270	1349	Yes	Yes	Yes		No	Yes	Yes	No
	Baghua	544	2555	Yes	Yes	Yes		No	Yes	Yes	No
Baunsa gadia	Baunsag adia	69	410	Yes	Yes	Yes		No	Yes	Yes	No
Dangara pada	Dangara pada	47	238	Yes	Yes	Yes		No	Yes	Yes	No
Dunguh a	Dunguha	70	372	Yes	Yes	Yes		Yes	Yes	Yes	Yes
	Alda	1280	5608	Yes							
	Amaria	609	2555	Yes							
Garsang a	Garsang a	39	213	Yes							
Govindp ur	Govindpu r	158	764	Yes							
	Bahadalp ur	100	468	Yes							

|  | Galaga  | 432 | 2165 | Yes |  | Yes |
|--|---------|-----|------|-----|-----|-----|-----|-----|-----|-----|--|-----|
|  | Jayapur | 49  | 176  | Yes |  | Yes |
|  | Jayapur | 555 | 2663 | Yes |  | Yes |

 
 Table No. 3.2
 List of Villages Vulnerable to Different Disasters

 [ The list of villages vulnerable to different disasters to be maintained in Excel Format and to be uploaded with the volume II of the DDMP in the
 district portal]

SI. No.	Name & Location of the Hospital/ Health Center	Gram Panchayat Name	Block Name
1	Hatigarh CHC & GKB CHC	Baiganabadia, Paikasida, Bartna, D.P. Pur, RN Sahi, Sugo, Laxmannath, Nahara	
2	Jaleswarpur CHC & Kamarda CHC	Kharidpipla, Mahagab, Kusuda, Baunsadiha, Guneibasan, Rasalpur, Tukurihazira	jaleswar
3	Baliapal CHC & Prattapur CHC	Asti, Debhog, Badas, Badapokhari	Baliapal
4	Basta CHC	Sahada, Mukulisi, Baharda, Naikudi, Brahmanda, Mathani, Sadanandapur	Basta
5	DHH Balasore & Rupsa CHC	Srirampur, Nagram, Gopinathpur, Chhanua, Parikhi, Sartha, Olangasargaon,	Sadar
6	Remuna CHC	Patripal, Durgadevi, Padpal, Ghasua,	Remuna
7	Soro CHC & Anantapur CHC	Nizampur, Kalyanpur	Sora

# Table No. 3.3 : List of Hospitals/ Health Centers Exposed to Cyclone:

SI. No.	Name & Location of the School	Gram Panchayat Name	Block Name
1	S.R. High School	Baliapal	Baliapal
2	Bishnupur-IV	Bishnupur	Baliapal
3	Rasalpur-I	Bishnupur	Baliapal
4	Ikardapal-I	Bishnupur	Baliapal
5	Navada-I	Badas	Baliapal
6	Suradiha-II	Pratappur	Baliapal
7	Pratappur-I	Pratappur	Baliapal
8	Anladia	Anladiha	Baliapal
9	Katramahal	Nuagan	Baliapal
10	Jambhirai-I	Jambhirai	Baliapal
11	Bagada	Jagatipur	Baliapal
12	Anadeula	Jagatipur	Baliapal
13	Ratei-II	Ratei	Baliapal
14	Chaumukh-III	Chaumukh	Baliapal
15	Chaumukh-VII	Chaumukh	Baliapal
16	Dagara	Dagara	Baliapal
17	Panchupali	Panchupali	Baliapal
18	Kalasimuli	Panchupali	Baliapal
19	Mohabala	Balikuti	Baliapal
20	Mohapada	Kundali	Baliapal
21	Shankhua	Kundali	Baliapal

### Table No.3. 4: List of Schools/ AWC exposed to Cyclone:

22	Kundali	Kundali	Baliapal
22	Kunuali	Kulluali	Dallapai
23	Langaleswar	Baniadiha	Baliapal
24	Badhapal-1	Asti	Baliapal
25	Badakhanpur	Asti	Baliapal
26	Kulhachada-1	Jamkunda	Baliapal
27	Talapada-1	Jamkunda	Baliapal
28	Palajamkunda-1	Jamkunda	Baliapal
29	Deula-II	Deula	Baliapal
30	Kulha -A AWC	Rasalpur	Bhograi
31	Kulha-B AWC	Rasalpur	Bhograi
32	Bauskhana	Rasalpur	Bhograi
33	Bisal Laxmi	Rasalpur	Bhograi
34	Khalabadia-A	Rasalpur	Bhograi
35	Khalabadia-B	Rasalpur	Bhograi
36	Kathakata	Jayrampur	Bhograi
37	Kumbhirgadi	Jayrampur	Bhograi
38	Nankar	Jayrampur	Bhograi
39	Chandrabali	N.M Padia	Bhograi
40	Kirtania-B	N.M Padia	Bhograi
	Saragan Sect>Gudu-I,II,III,Iv,V,VI AWC Located at		
39	Gudupahi	Gudu	Sadar
	Rasalpur Sct-> Kusumulipahi AWC Located at		
	Kusumuli, Naiadi mini AWC located at Naiadi , Bhimpur-		
40	I,II,II, & IV AWC located at Bhimpur	Rasalpur	Sadar
41	GengutyNIL		
42	SindhiaNIL		
43	Jayadev Kasaba - All 25 centers are cyclone affected areas	Jayadev	Sadar
		•	

	Padmapur	
Parikhi- All 24 AWCs are Cyclone affected areas	Parikhi	Sadar
Ranasahi-I,II,III,IV,V,VI,VII ,Tapsi & Tapsai-		
I, Jhagadpadhi, Sandeulabad		
Athilamal,Langudi	Ranasahi	Sadar
Srikona-Srikona-		
1,2,3,4,5,6,OTDC,Sukhuakhala,Khwajababa,		
Telengabasti, Maitysahi, Chandipur, Ghata		
Adibasisahi,Naupalgadi EDCO pada,Hidigan -4,5		
,Sahebchak	Srikona,Hidigan	Sadar
	Ranasahi-I,II,III,IV,V,VI,VII ,Tapsi & Tapsai- I,Jhagadpadhi,Sandeulabad Athilamal,Langudi Srikona-Srikona- 1,2,3,4,5,6,OTDC,Sukhuakhala,Khwajababa, Telengabasti,Maitysahi,Chandipur,Ghata Adibasisahi,Naupalgadi EDCO pada,Hidigan -4,5	Ranasahi-I,II,III,IV,V,VI,VII ,Tapsi & Tapsai- I,Jhagadpadhi,Sandeulabad Athilamal,Langudi Srikona-Srikona- 1,2,3,4,5,6,OTDC,Sukhuakhala,Khwajababa, Telengabasti,Maitysahi,Chandipur,Ghata Adibasisahi,Naupalgadi EDCO pada,Hidigan -4,5

Table No. 3.5 : Roads exposed to Cyclone (Storm Surge)

Road exposed to cyclone (storm surge)	Road Type	Length in Km	Block Name
(FromTo)			
Sergarh-Nilgiri-Jharanaghati road	C.C Road	31.2	Nilagiri
Jaleswar-Batagram-Chandaneswar road	C.C Road	36	Jaleswar
Chandaneswar-Digha road	C.C Road	3.34	Bhograi
Anantapur - Soro - Kupari road	C.C Road	40.3	Sora
Jamjhari Basudevpur Dhamara road.	C.C Road	7.01	
Sugo-Solpata road	C.C Road	1	
Old O.T. road	C.C Road	1.5	
Basta - Baliapal road	C.C Road	23.4	Baliapal
Old N.H 5 (Balasore Byepass road)	BT	13.7	
Salt road from Balasore to Gud	Black Top	42	Balasore
Charakmara Bye pass road	Black Top	2.5	
Basta Bye-Pass road	Black Top	3.8	Basta
Haldipada Bye-Pass road	Black Top	6	
	<ul> <li>(FromTo)</li> <li>Sergarh-Nilgiri-Jharanaghati road</li> <li>Jaleswar-Batagram-Chandaneswar road</li> <li>Chandaneswar-Digha road</li> <li>Anantapur - Soro - Kupari road</li> <li>Jamjhari Basudevpur Dhamara road.</li> <li>Sugo-Solpata road</li> <li>Old O.T. road</li> <li>Basta - Baliapal road</li> <li>Old N.H 5 (Balasore Byepass road)</li> <li>Salt road from Balasore to Gud</li> <li>Charakmara Bye pass road</li> <li>Basta Bye-Pass road</li> </ul>	(FromTo)C.C RoadSergarh-Nilgiri-Jharanaghati roadC.C RoadJaleswar-Batagram-Chandaneswar roadC.C RoadChandaneswar-Digha roadC.C RoadChandaneswar-Digha roadC.C RoadAnantapur - Soro - Kupari roadC.C RoadJamjhari Basudevpur Dhamara road.C.C RoadSugo-Solpata roadC.C RoadOld O.T. roadC.C RoadBasta - Baliapal roadC.C RoadOld N.H 5 (Balasore Byepass road)BTSalt road from Balasore to GudBlack TopCharakmara Bye pass roadBlack TopBasta Bye-Pass roadBlack Top	(FromTo)C.C. Road31.2Sergarh-Nilgiri-Jharanaghati roadC.C. Road36Jaleswar-Batagram-Chandaneswar roadC.C. Road36Chandaneswar-Digha roadC.C. Road3.34Anantapur - Soro - Kupari roadC.C. Road40.3Jamjhari Basudevpur Dhamara road.C.C. Road7.01Sugo-Solpata roadC.C. Road1Old O.T. roadC.C. Road1.5Basta - Baliapal roadC.C. Road1.5Old N.H 5 (Balasore Byepass road)BT13.7Salt road from Balasore to GudBlack Top42Charakmara Bye pass roadBlack Top3.8Basta Bye-Pass roadBlack Top3.8

14	Jaleswar Bye-Pass road	Black Top	15.4	Jaleswar
15	Balasore - Mitrapur - Baincha road	Black Top	25.8	Balasore

#### Table No. 3.6: List of Hospitals/ Health Centers Exposed to Tsunami:

Sl. No.	Name & Location of the Hospital/ Health Center	the Hospital/ Health Center Gram Panchayat Name	
1	Hatigarh CHC & GKB CHC	Baiganabadia, Paikasida, Bartna, D.P. Pur, RN Sahi, Sugo, Laxmannath, Nahara	Jaleswar
2	Jaleswarpur CHC & Kamarda CHC	Kharidpipla, Mahagab, Kusuda, Baunsadiha, Guneibasan, Rasalpur, Tukurihazira	Bhograi
3	Baliapal CHC & Prattapur CHC	Asti, Debhog, Badas, Badapokhari	Baliapal
4	Basta CHC	Sahada, Mukulisi, Baharda, Naikudi, Brahmanda, Mathani, Sadanandapur	Basta

#### Table No. 3.7: List of Schools/AWC exposed to Tsunami:

Sl. No.	Name & Location of the School	Gram Panchayat Name	Block Name
1	Kulha -A AWC	Rasalpur	Bhograi
2	Kulha-B AWC	Rasalpur	Bhograi

3	Bauskhana	Rasalpur	Bhograi
4	Bisal Laxmi	Rasalpur	Bhograi
5	Khalabadia-A	Rasalpur	Bhograi
6	Khalabadia-B	Rasalpur	Bhograi
7	Kathakata	Jayrampur	Bhograi
8	Kumbhirgadi	Jayrampur	Bhograi
9	Nankar	Jayrampur	Bhograi
10	Chandrabali	N.M Padia	Bhograi
11	Kirtania-B	N.M Padia	Bhograi
12	Saragan Sect>Gudu-I,II,III,Iv,V,VI Located at Gudupahi	Gudu	Sadar
13	Genguty-NIL		Sadar
14	SindhiaNIL		Sadar
15	Jayadev Kasaba-NIL		Sadar
16	Jayadev Kasaba -All 25 centers are cyclone affected areas	Jayadev Kasaba, Bardhanpur Padmapur	Sadar
17	Parikhi- All 24 AWCs are Cyclone affected areas	Parikhi	Sadar
18	Srikona- Telengabasti, Maitisahi, Chandipur	Srikona	Sadar

### Table No.3.8: Roads exposed to Tsunami

Sl. No.	Road exposed to Tsunami	Road Type	Length in Km	Block Name
	(FromTo)			
1	Jaleswar-Batagram-Chandaneswar road	CC road	36	Bhograi
2	Chandaneswar-Digha road	CC road	3.34	Bhograi
3	Anantapur - Soro - Kupari road	CC road	40.3	Sora

4	Jamjhari Basudevpur Dhamara road.	CC road	7.01	Sora
5	Sugo-Solpata road	CC road	1	

### Table No. 3.9 : List of **Hospitals/ Health Centers** Exposed to Flood:

Sl. No.	Name & Location of the Hospital/ Health Center	No. of Beds	Gram Panchayat Name	Block Name	Flood Causing Agent
1	Hatigarh CHC & GKB CHC	20	Baiganabadia, Paikasida, Bartna, D.P. Pur, RN Sahi, Sugo, Laxmannath, Nahara	Jaleswar	
2	Jaleswarpur CHC & Kamarda CHC	18	Kharidpipla, Mahagab, Kusuda, Baunsadiha, Guneibasan, Rasalpur, Tukurihazira	Bhograi	
3	Baliapal CHC & Prattapur CHC	16	Asti, Debhog, Badas, Badapokhari	Baliapal	
4	Basta CHC	50	Sahada, Mukulisi, Baharda, Naikudi, Brahmanda, Mathani, Sadanandapur	Basta	
5	DHH Balasore & Rupsa CHC	221	Srirampur, Nagram, Gopinathpur,	Sadar	

			Chhanua, Parikhi, Sartha, Olangasargaon,		
6	Remuna CHC	6	Patripal, Durgadevi, Padpal, Ghasua,	Remuna	
7	Soro CHC & Anantapur CHC	36	Nizampur, Kalyanpur	Soro	
8	Berhampur CHC & SDH Nilgiri	76	Naraharipur, Patna, Dumagandira, Mitrapur	Nilgiri	

Table No. 3.10: List of **Schools**/ **AWC** exposed to **Flood**:

SI.	Name & Location of the School	Gram Panchayat Name	Block	Flood Causing
No.			Name	Agent
1				Nearer to Subarnrekha
	Kulha -A AWC	Rasalpur	Bhograi	River
2	Kulha-B AWC	Rasalpur	Bhograi	Nearer to Subarnrekha River
3	Bauskhana	Rasalpur	Bhograi	Nearer to Subarnrekha River
4	Bisal Laxmi	Rasalpur	Bhograi	Nearer to Subarnrekha River
5	Khalabadia-A	Rasalpur	Bhograi	Nearer to Subarnrekha River
6	Khalabadia-B	Rasalpur	Bhograi	Nearer to Subarnrekha River

7	Kathakata	Jayrampur	Bhograi	Nearer to Subarnrekha River
8	Kumbhirgadi	Jayrampur	Bhograi	Nearer to Subarnrekha River
9	Nankar	Jayrampur	Bhograi	Nearer to Subarnrekha River
10	Chandrabali	N.M Padia	Bhograi	Nearer to Subarnrekha River
11	Kirtania-B	N.M Padia	Bhograi	Nearer to Subarnrekha River
12	Saragan Sect> Gudu-I,II,III,Iv,V,VI Located at Gudupahi	Gudu	Sadar	Coast Canal,Bay of Bengal
13	Sindhia sector All AWCs are flood exposed area	Sindhia, Gopinathpur, Baincha	Sadar	Budhabalanga River
14	Jayadev Kasaba -All 25 centers are cyclone affected areas	Jayadev Kasaba,Bardhanpur Padmapur	Sadar	Coast Canal,Bay of Bengal
15	Parikhi- All 24 AWCs are Cyclone affected areas	Parikhi	Sadar	Budhabalanga River, Bay of Bengal
16	Patrapada Sector- Gabagan,chunapada,Tulasipada,Tigiria,Harijanasahi Chak Simulia,Tulasaipada mini	Patrapada	Sadar	Budhabalanga River
17	Srikona-1,2,3, Naupalgadi	Srikona	Sadar	Budhabalanga River
18	Patuli AWC	Jamujhadi	Simulia	
19	Naharapada AWC	Jamujhadi	Simulia	

20	Radhaballava Pur-II AWC	Jamujhadi	Simulia
21	Khatanagar AWC	Jamujhadi	Simulia
22	Goudapada-I AWC	Jamujhadi	Simulia
23	Kabirpur AWC	Bati	Simulia
24	Bedapur AWC	Bati	Simulia
25	Bati-II AWC	Bati	Simulia
26	Bainsibati AWC	Chalunigaon	Simulia
27	Kanehibanka AWC	Chalunigaon	Simulia
28	Mangarajpur AWC	Chalunigaon	Simulia
29	Bankapatna AWC	Khirkona	Simulia
30	Bariha AWC	Bauripada	Simulia
31	Nichnata (Mini) AWC	Bauripada	Simulia
32	Bhubanapur AWC	Bauripada	Simulia
33	Bauripada kacheri danda AWC	Bauripada	Simulia
34	Karanjia	Kansa	Nilgiri
35	Kulhapal	Kansa	Nilgiri
36	Sangrampur	Kansa	Nilgiri
37	Naduapal	Kansa	Nilgiri
38	Sangrampur A Sahi	Kansa	Nilgiri
39	Nimpal	Narsingpur	Nilgiri
40	Durgapur	Narsingpur	Nilgiri
41	Durgapur Talasahi	Narsingpur	Nilgiri
42	Narsingpur	Narsingpur	Nilgiri
43	Tindesh	Narsingpur	Nilgiri
44	Tindesh Harijansahi	Narsingpur	Nilgiri

45	R K Pur	R K Pur	Nilgiri
46	Punda I	R K Pur	Nilgiri
47	Pundal II	R K Pur	Nilgiri
48	Badia	Ajodhya	Nilgiri
49	Balipal	Ajodhya	Nilgiri
50	Pratappur	Ajodhya	Nilgiri
51	Junakoili	Ajodhya	Nilgiri
52	Khasapadia	Ajodhya	Nilgiri
53	Singiri	Machhua	Nilgiri
54	Badkaliapada	Machhua	Nilgiri
55	Kalyani	Begunia	Nilgiri
56	Saharsahi A	Ajodhya	Nilgiri
57	Saharsahi B	Ajodhya	Nilgiri
58	Mukhisahi	Ajodhya	Nilgiri
59	Kathapal	Ajodhya	Nilgiri
60	Begunia I	Begunia	Nilgiri
61	Begunia II	Begunia	Nilgiri
62	Totapada	Begunia	Nilgiri
63	Laichhanpur	Begunia	Nilgiri
64	Bhaktanandapur	Begunia	Nilgiri
65	Dobati	Begunia	Nilgiri
66	Demurghati	Begunia	Nilgiri
67	Nishankhapur	Begunia	Nilgiri
68	Kusunpur	Begunia	Nilgiri
69	Kamarkhalia	Begunia	Nilgiri

SI.	Road exposed to Flood	Road Type	Length in	Flood	Block Name
No.	(FromTo)		Km	Causing Agent	
1	Mitrapur - Rajberhampur road		16	River-1	
2	Remuna Temple road		2.5	River-1	Remuna
3	Nilgiri Town road		2.3	River-1	Nilagiri
4	Gohira - Berhampur road		4.9	River-1	
5	Nilgiri - Santragadia - Boulagadia road		17.8	River-2	Nilagiri
6	Santragadia - Bidu road		6.5	River-2	
7	Boulagadia - Oupada Fatepur road		30	River-2	Oupada

## Table No.3. 11 : Roads exposed to Flood

Table No. 3.12: List of **Hospitals/ Health Centers** Exposed to Land Slide:

Sl. No.	Name & Location of the Hospital/ Health Center	Land Slide Zone/ Area/ Location	Block Name
1	NIL	NIL	NIL

## Table No. 3.13: List of Schools/ AWC Exposed to Land Slide:

Sl. No.	Name & Location of the School/ AWC building	Land Slide Zone/ Area/ Location	Block Name
1	Rasalpur-I & II	Rasalpur	Baliapal

## Table No.3. 14: Hospitals adjacent to Major Industrial Establishment/ Chemical StoragePoints.

SI.	Name & Location of the Industry/	Name and location of the	Gram	Block
No.	Factory/ Chemical Storage Points	Hospital/ Health Center	Panchayat	

1	Hydrabad Industries Ltd., I.A, Somanathapur, Remuna, Balasore		Biruan	Remuna
SI.	Name & Location of the Industry/		Ganeswarpur	
No.	Factory/ Chemical Storage Points	Remuna CHC	Saraswatipur	
			Nuapadhi	
		Name and location of the Hospital/ Health Center	Gram Panchayat	Block
			,	

Table No.3.15: Schools and AWC adjacent of Major Industrial Establishments/ ChemicalStorage Point

SI.	Name & Location of the Industry/	Name of School/ AWC.	Gram	Block
No.	Factory/ Chemical Storage Points		Panchayat	
1		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
2		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA

Sl. No.	No. Block Name		of HHs Populatio of HH n HHs hea heade by	No. of Child Population HHs headed by PWD		With Disability		No. of Wid ow	of Orphans Wid		No. of Aged Persons (60 and above)		ıting				
						Wom en		0-5 Years	6-14 Years	М	F		М	F	М	F	
1	Baliapal	Baliapal	Baliapal	359	1921	27	3	139	223	14	14	42	0	1	83	59	25
2	Baliapal	Baliapal	Kudmansing h	379	1589	10	9	100	237	18	16	61			63	74	25
3	Baliapal	Baliapal	Athabatia	105	525	6		32	60	3	9	13			27	32	4
4	Baliapal	Baliapal	Gunapur	166	863	14	1	78	104	27	17	37			20	13	16
5	Baliapal	Baliapal	Chakabrahm a	71	371	5		25	46	5	2	15			19	17	0
6	Baliapal	Baliapal	Sungamuha	107	515	3	0	28	89	0	0	20			20	16	8
7	Baliapal	Baliapal	Kachuapada	303	1586	48	3	105	159	15	6	44			74	71	22
8	Baliapal	Bishnupur	Bishnupur	626	3528	98	14	217	500	22	22	119			110	120	31
9	Baliapal	Bishnupur	Rasalpur	633	2827	74	4	227	386	32	29	86			130	104	60
10	Baliapal	Bishnupur	Nayabali	335	1720	78	4	120	237	13	4	54			82	90	25
11	Baliapal	Bishnupur	Raouturapur	54	229	1	1	17	24	1	0	1			8	2	2
12	Baliapal	Bishnupur	Ikarpal	253	1509	18	1	108	183	16	9	26			50	26	18

13	Baliapal	Kumbhari	Kumbhari	311	1617	10	3	132	146	24	26	24			130	118	23
14	Baliapal	Kumbhari	Raidhenk	133	617	10	3	44	98	9	4	22			27	29	12
15	Baliapal	Kumbhari	Sunakania	57	314	1	2	33	36	3	2	12			21	30	6
16	Baliapal	Kumbhari	Tapundia	286	1303	3	5	88	172	4	3	55		3	65	108	16
17	Baliapal	Kumbhari	Nuasahi	64	405	3		25	34	4	1	3			26	21	4
18	Baliapal	Kumbhari	Guapada	64	402	1	1	28	48	4	4	10			24	20	4
19	Baliapal	Kumbhari	Jhaljhalia	82	413	9	3	56	82	5	3	12			15	20	10
20	Baliapal	Kumbhari	Chakajamalp ur	38	175	5		6	22	3		12		1	6	12	1
21	Baliapal	Nikhira	Nikhira	337	1637	13	3	137	170	14	13	40	1		49	61	30
22	Baliapal	Nikhira	Palapada	387	1682	17	16	122	223	20	9	22	1	5	86	82	22
23	Baliapal	Nikhira	Palabegunia	182	929	6	1	70	112	13	9	22			87	75	12
24	Baliapal	Nikhira	Jamala	215	1178	15	7	68	131	16	9	21		1	60	45	20
25	Baliapal	Nikhira	Majhipada	164	967	10		60	156	8	2	35		1	46	42	17
26	Baliapal	Nikhira	Taladhanda	120	620	24	1	45	108	2	2	24	1	2	25	35	4
27	Baliapal	Nikhira	Manpur	64	400	3	3	14	36	8	4	13		1	27	17	8
28	Baliapal	Nikhira	Chadapalapa da	162	869	15	4	82	139	2	3	25		2	31	37	15

29	Baliapal	Bolang	Bolang	851	4393	125	4	317	702	26	16	147	1	5	207	196	72
30	Baliapal	Bolang	Teluni	85	430	8		41	72			8			17	10	9
31	Baliapal	Bolang	Bolang Chak	189	1047	27	3	91	147	8	8	27			53	26	6
32	Baliapal	Saudi	Saudi	204	1142	22		128	179	6	2	22		1	31	26	27
33	Baliapal	Saudi	Saudi Chak	181	1153	19		111	170	6	3	69			63	57	28
34	Baliapal	Saudi	Budhirani	75	392	5		28	72	3	3	14			12	12	6
35	Baliapal	Saudi	Gobindapur	646	3620	104	2	286	624	24	21	114			104	95	58
36	Baliapal	Pratappur	Pratappur	616	3204	90	83	206	335	50	33	107		2	178	140	52
37	Baliapal	Pratappur	Naighati	162	878	23	9	58	137	4	5	12			33	44	18
38	Baliapal	Pratappur	Gosanibindh a	67	356	3	1	18	46		1	10			19	21	3
39	Baliapal	Pratappur	Rautura	308	1590	36	12	102	206	9	3	43		4	76	70	30
40	Baliapal	Pratappur	Suradiha	303	1472	48	35	96	245	24	11	45			73	56	17
41	Baliapal	Pratappur	Mundanaji	61	381	8	6	29	59	4	2	8			28	14	10
42	Baliapal	Badas	Badas	219	1135	38	9	75	123	6	3	39			55	68	22
43	Baliapal	Badas	Jagai	104	628	27	9	40	81	7	2	28	2	2	41	38	10
44	Baliapal	Badas	Pakamundi	289	1179	109	14	98	122	6	8	36	2	2	60	40	17
45	Baliapal	Badas	Kathasagada	304	1559	59	27	106	156	15	12	63			60	79	26

46	Baliapal	Badas	Navada	320	2160	63	28	153	282	20	8	84	1	3	84	66	36
47	Baliapal	Badas	Tahalia	163	812	7	2	70	103		2	31		1	39	38	18
48	Baliapal	Badas	M. Simulia	132	716	27	14	55	65	7	7	27			23	27	11
49	Baliapal	Badas	Sarapunja	140	697	30	11	64	115	7	4	31	1		45	61	12
50	Baliapal	Badas	Gopinathpur	83	576	9	6	22	39	4	2	15		2	13	10	1
51	Baliapal	Madhupura	Madhupura	376	1567	12	31	145	163	16	15	73	4	6	73	52	19
52	Baliapal	Madhupura	Madhapadhi sasan	93	446	3	4	29	35	1	3	18		3	36	40	6
53	Baliapal	Madhupura	Khagadapal	474	2185	29	38	198	334	27	21	59		6	106	83	44
54	Baliapal	Madhupura	Khaladiha	84	402	15	4	52	58	1	3	15	2	2	10	12	6
55	Baliapal	Madhupura	Panchurukhi	409	1912	29	14	166	95	9	5	46		3	90	65	33
56	Baliapal	Madhupura	Chaudhuriku da	128	638	3	7	63	95	6	1	17		2	20	20	20
57	Baliapal	Madhupura	Chadabasta Kalarui	73	356	5	8	37	50	7	1	16			17	16	3
58	Baliapal	Madhupura	Simulia	284	1482	5	27	131	164	16	11	36	2	5	44	38	16
59	Baliapal	Madhupura	Hasimpur	200	909	10	14	67	141	9	5	23		6	48	41	10
60	Baliapal	Madhupura	Bahabalpur	45	207	8	2	24	6	2		9		2		2	4
61	Baliapal	Betagadia	Betagadia	187	778	9		32	35						28	24	18

62	Baliapal	Betagadia	Kasipur	87	449			33	45			3			46	40	8
63	Baliapal	Betagadia	Narayanpur	1307	6549	7		615	427	5	6	100	7	6	188	145	126
64	Baliapal	Anladiha	Anladiha	668	3938	12		337	523	3	2	95			181	149	60
65	Baliapal	Anladiha	Badanpur	50	327			30	35			2			14	17	2
66	Baliapal	Anladiha	Balibil	520	2099	2		200	336			88			41	30	30
67	Baliapal	Anladiha	Chandamani	376	2034	1		187	222	1	1	145			155	32	32
68	Baliapal	Nuagan	Nuagan	311	1527	14	4	114	202	8	6	55	2		83	76	21
69	Baliapal	Nuagan	Tikarapada	119	669	4	1	44	89	4	3	25			27	31	11
70	Baliapal	Nuagan	Kaumari	213	1083	25	2	56	128	3	5	27		5	58	48	16
71	Baliapal	Nuagan	Mainsamund a	81	423	10		34	71	1	2	20		1	24	18	7
72	Baliapal	Nuagan	Katramahal	215	1040	8	5	95	115	11	8	36			42	35	21
73	Baliapal	Nuagan	Jamunasul	263	1383	22	2	125	262	7	3	36	1		63	53	26
74	Baliapal	Jambhirai	Jambhirai	1312	6547	123	15	511	1017	37	29	202	2	4	245	208	90
75	Baliapal	Jambhirai	Sundarkoili	148	768	14		74	118	4	3	25	1	2	30	27	11
76	Baliapal	Jambhirai	Aruadam	88	484	3	1	41	88	4	11	11		1	20	14	12
77	Baliapal	Jambhirai	Badakhulia	63	367	7	1	37	78	2	3	7		2	13	12	5
78	Baliapal	Jambhirai	Ichhapur	70	271	9	3	13	56	3		9			10	9	4

79	Baliapal	Ratei	Ratei	271	1493	34	12	97	221	16	8	59			66	22	17
80	Baliapal	Ratei	Badakaurda	250	1100	47	10	80	167	18	8	47		2	63	68	17
81	Baliapal	Ratei	Bhelpura	218	1115	39	8	70	165	17	4	39	1	3	58	52	11
82	Baliapal	Ratei	Bhanpur	308	1594	37	5	123	312	22	11	40			97	106	33
83	Baliapal	Ratei	Shankarpur	128	683	19		79	158	6	5	28			26	38	14
84	Baliapal	Jagatipur	Jagatipur	147	679	10	1	50	111	5	2	20			38	27	11
85	Baliapal	Jagatipur	Mendhapada	288	1425	29	15	107	185	21	17	45		1 3	70	47	25
86	Baliapal	Jagatipur	Anadeula	118	639	2		39	199	6	1	27			26	33	11
87	Baliapal	Jagatipur	Gotamuli	134	702	31		46	90	6	6	35		2	28	22	12
88	Baliapal	Jagatipur	Bagada	112	598	26	2	37	71	3	5	26			32	33	6
89	Baliapal	Jagatipur	Bhikagadia	206	1150	26	3	74	163	6	2	40	1	2	66	51	18
90	Baliapal	Jagatipur	Ranikhudi	185	952	28	2	58	120	11	6	28		1	58	47	16
91	Baliapal	Jagatipur	P. Baisida	53	317	11		27	69	2		11			16	12	3
92	Baliapal	Jagatipur	B. Baisida	95	607	23		41	157	2	4	23		1	35	34	5
93	Baliapal	Jagatipur	H. N. Patna	97	414	3	1	25	73	6	1	9			14	14	16
94	Baliapal	Jagatipur	Karanj	351	1912	53	8	133	212	10	6	66	2	1	77	70	29
95	Baliapal	Asti	Asti	94	644	5		62	108	1	4	23			47	51	10

96	Baliapal	Asti	Pardeepa	79	502	15	6	42	74	5	8	24			39	33	4
97	Baliapal	Asti	Badamainsad i	39	201	12		17	19			4			20	17	4
98	Baliapal	Asti	Kantabani	73	450	10	3	43	68	7	7	18		1	20	17	8
99	Baliapal	Asti	Surjapur	114	680	10	3	57	75	9	8	22		3	21	17	12
100	Baliapal	Asti	Badhapal	658	3361	178	21	315	467	27	8	152	1		178	159	61
101	Baliapal	Asti	Parulia	304	1798	15	9	162	180	16	6	64			103	99	27
102	Baliapal	Asti	Sanamainsad i	98	660	2	6	49	85	4	2	15			40	29	5
103	Baliapal	Asti	Khalapakh	106	746	30	2	60	100	9	5	28			34	35	10
104	Baliapal	Asti	Palachampei	95	290	2		47	72	3		5			10	5	8
105	Baliapal	Asti	Dalua	80	449	17		35	45			17			40	35	3
106	Baliapal	Asti	Sardarsahi	43	223	5	1	27	11		5	1			11	9	2
107	Baliapal	Jamkunda	Jamkunda	301	1700	61	9	116	213	14	14	69	1		111	118	12
108	Baliapal	Jamkunda	Kenduadiha	206	1294	22	1	113	218	3	4	40		2	40	45	15
109	Baliapal	Jamkunda	San Talapada	103	524	11	11	40	58	7	4	26			32	34	10
110	Baliapal	Jamkunda	Talapada	202	1102	5		74	176	7	3	27			64	58	23
111	Baliapal	Jamkunda	Kulhachada	402	2022	16	8	142	354	16	8	63			82	88	27

112	Baliapal	Jamkunda	Kalarui	319	1378	15	2	94	128	2	3	37			59	54	17
113	Baliapal	Jamkunda	Palajamkund a	568	3136	71	5	208	423	30	22	102		1	186	162	38
114	Baliapal	Dagara	Dagara	821	3739	109		332	577	22	14	102	1		200	148	71
115	Baliapal	Dagara	P. Dagara	435	1685	31		132	225	10	16	47		1	97	76	30
116	Baliapal	Dagara	Jugadiha	254	1315	22		129	134	12	15	53	16	1 2	91	86	26
117	Baliapal	Dagara	Jamatkula	316	1444	31		87	187	12	8	49	2	2	81	67	25
118	Baliapal	Dagara	Chaumukh	1878	7236	102		600	1112	60	51	220	5	1 2	300	303	116
119	Baliapal	Dagara	Kankadapal	306	1634	26		125	240	8	6	25	4	3	41	42	34
120	Baliapal	Panchupali	Panchupali	557	2616	57		207	324	34	18	116	4	1 0	165	153	42
121	Baliapal	Panchupali	Kalasimuli	701	3284	53		270	403	32	14	85		1	140	124	65
122	Baliapal	Balikuti	Balikuti	599	2914	74		234	378	20	23	94		3	127	117	53
123	Baliapal	Balikuti	M. Balikuti	294	901	34		84	132	9	5	17	1	1	28	29	17
124	Baliapal	Balikuti	Mohabala	381	1988	28		150	284	10	8	72			103	92	21
125	Baliapal	Balikuti	Chhada	267	1353	16		110	230	11	6	24	4		64	52	19
126	Baliapal	Balikuti	Kantabani	36	236	8		27	38		3	8			7	11	6

127	Baliapal	Balikuti	Kesudiha	40	240	16		18	53	2		10		4	5	12	
128	Baliapal	Baniadiha	Langaleswar	570	3002	60	14	221	293	12	7	85	1		128	124	55
129	Baliapal	Baniadiha	Baniadiha	136	721	3	2	40	48	3	5	4			35	32	7
130	Baliapal	Baniadiha	Ganja	130	656	8	5	58	59	3	2	15			25	14	14
131	Baliapal	Baniadiha	Biswanathpu r	114	560	14	3	38	85	5	3	14			20	12	7
132	Baliapal	Baniadiha	Jaleswarpur	81	353	8	7	23	60	6	3	8			14	15	5
133	Baliapal	Baniadiha	Bhanreswar	174	1086	12	7	84	104	8	2	23			44	39	25
134	Baliapal	Baniadiha	Raipur	342	1390	11	19	97	155	10	9	33			37	40	21
135	Baliapal	Baniadiha	Jhinkiria	80	421	3	4	22	70	6	1	3			15	15	3
136	Baliapal	Kundali	Kundali	612	2827	95	27	270	471	18	9	63	2		134	109	44
137	Baliapal	Kundali	Mohapada	107	803	15		69	92			39			40	32	13
138	Baliapal	Kundali	Shibapura	134	887	22	3	48	102	2	1	32			43	32	10
139	Baliapal	Kundali	Bisikadeipur	208	772	21	7	151	328	11	11	26			51	18	19
140	Baliapal	Kundali	Indipada	235	1310	7	10	99	172	8	2	14			71	53	12
141	Baliapal	Kundali	Shankhua	127	891	9	3	73	98	1	2	28			40	30	7
142	Baliapal	Kundali	Talanendua	82	443	12	1	32	63	2		8		3	23	18	5
143	Baliapal	Kundali	Bhanpur	57	267	9	2	16	46	2	1	9			10	10	3

144	Baliapal	Kundali	Tryilokya	59	293	13	1	19	39	1		13	1		11	18	3
145	Baliapal	Srirampur	Srirampur	180	871	51	1	58	110	3	2	33		!	51	68	11
146	Baliapal	Srirampur	Mainsamund a	100	782	70	1	73	57	3	1	22		(	50	55	14
147	Baliapal	Srirampur	Nepura	162	862	6	3	57	130	2		26			30	21	8
148	Baliapal	Srirampur	Setpura	51	259	5		30	40			10			LO	12	3
149	Baliapal	Srirampur	Dhanda	131	716	9	8	66	25	4	4	26		:	36	32	6
150	Baliapal	Srirampur	Gukulananda pur	45	255	7	1	24	28		1	7			LO	5	6
151	Baliapal	Srirampur	Remu	373	2298	46	5	187	327	10	6	49		1	19	127	44
152	Baliapal	Devog	Devog	172	908	9	5	87	142			22		:	32	18	12
153	Baliapal	Devog	Dumichak	125	804	13	6	90	134	9	4	15			25	30	15
154	Baliapal	Devog	Ghantiadi	183	1013	22	4	76	68	4	1	28		4	10	57	15
155	Baliapal	Devog	Khalamuhani	329	1573	25	14	118	182	12	14	46		9	98	98	28
156	Baliapal	Devog	Bishnupur	145	800	9	2	60	102	2	2	20		!	50	51	12
157	Baliapal	Devog	Nuagan	142	625	4	5	58	72	9	2	20		:	35	32	15
158	Baliapal	Devog	Bilkumbhari	48	213	2		9	8			2		:	LO	12	2
159	Baliapal	Devog	Dantunida	177	856	8	1	71	65	1		28		-	70	71	18

160	Baliapal	Ghantua	Ghantua	200	846	13	5	50	104	9	7	30			55	51	10
161	Baliapal	Ghantua	Talaghantua	155	754	19	3	52	72	8	7	20	1		39	24	7
162	Baliapal	Ghantua	Dharmduar	282	1321	29	3	84	153	13	10	42			87	80	16
163	Baliapal	Ghantua	Malikuda	150	926	9	6	56	97	6	4	22			42	41	15
164	Baliapal	Ghantua	Badakasaba	306	1355	42	10	105	133	6	9	38			69	66	
165	Baliapal	Deula	Deula	464	2629	67	6	256	296	19	8	136	7		91	103	50
166	Baliapal	Deula	Kusudiha	97	525	9		50	62	5	4	27			26	23	7
167	Baliapal	Deula	Kaupada	73	331	14	1	24	47	3		14			7	9	7
168	Baliapal	Deula	Basudevpur	265	1264	40	9	140	190	12	13	38	2	2	69	55	24
169	Baliapal	Deula	Nalpur	88	414	6	5	44	61	2	3	9		1	15	6	14
170	Baliapal	Deula	Kalajathia	110	839	22	2	70	65	2	2	15			22	10	9
171	Baliapal	Deula	Biripalia	108	1058	32	16	101	135	12	5	38	1	2	68	57	21
172	Baliapal	Deula	Katisahi	398	1861	40	1	143	299	14	4	70	3		81	117	29
173	Baliapal	Deula	Badakachuap ada	25	135	14		10	24	2	1	4	1		1	1	1
174	Baliapal	Balarampur	Balarampur	213	1014	11		85	135	3	3	39			59	40	10
175	Baliapal	Balarampur	Sunarui	229	1154	20	4	82	216	8	3	26		5	59	43	17

176	Baliapal	Balarampur	Kalanda	98	642	8		53	98	4		24			22	11	12
177	Baliapal	Balarampur	Betna	115	593	10		40	74	8		12		2	20	28	13
178	Baliapal	Balarampur	Itapatua	100	445	15		77	64			15			21	25	14
179	Baliapal	Balarampur	Kanhupanth	76	513	12		44	82	1	4	15		2	32	36	7
180	Baliapal	Balarampur	Sainadiha	80	400	5	7	28	56	12		10	1		17	17	6
181	Baliapal	Balarampur	Purusottamp ur	79	402	3		36	62	4		10			15	12	6
182	Deula	Deula-A	183	912	15	4	70	97	12	4	53	0	1	3 5	41	14	14
183	Deula	Deula-B	178	805	3	1	49	54	1	1	40	0	0	3 0	40	9	9
184	Deula	Deula-C	204	1063	5	2	52	134	5	1	33	0	1	6 6	82	19	19
185	Deula	Deula-D	111	529	4	2	43	46	3	3	20	0	0	2 5	30	11	11
186	Deula	Deula-E	86	543	2	3	34	46	2	1	21	0	0	1 3	9	7	7
187	Deula	Deula-F	103	517	1	2	43	67	2	0	19	0	0	3 2	28	10	10
188	Deula	Deula-G sahi mini	97	515	2	4	54	45	5	3	23	0	0	2 5	28	13	13

189	Deula	Haridaspur	157	595	5	3	49	41	3	2	35	0	0	2 9	34	8	8
190	Deula	Suasuni	164	742	7	1	60	72	11	6	38	0	0	3 2	42	11	11
191	Deula	Satguhalia-A	157	690	7	2	50	69	4	4	23	0	1	3 0	32	14	14
192	Deula	Satguhalia- B h. sahi	167	733	12	1	42	86	4	3	27	0	0	4 0	34	7	7
193	Deula	Saraswatipur- A	112	512	11	0	25	11	2	0	15	0	0	1 3	15	10	10
194	Deula	Saraswatipur- B	100	470	15	3	35	42	4	2	15	0	0	1 2	16	7	7
195	Analia	Sankhamedi mini	92	544	6	2	38	37	4	2	20	0	0	1 3	18	6	6
196	Analia	Champabani patna mini	93	436	2	7	36	54	6	1	11	0	0	2 5	14	7	7
197	Analia	Nutura	151	635	5	3	45	77	4	4	13	0	0	5 5	58	13	13
198	Analia	Khedsahi-A	191	776	6	3	66	65	3	0	29	1	0	5 2	30	19	19
199	Analia	Khedsahi-B h.sahi	98	422	6	3	41	67	5	3	19	0	0	2 7	23	7	7

200	Analia	Chakua	69	309	4	5	20	38	3	2	11	0	0	1 8	20	4	4
201	Analia	Nisanpur	187	979	6	2	59	78	7	5	42	0	0	5 5	48	19	19
202	Analia	Analia-A	180	794	2	2	69	72	8	0	31	0	0	2 3	8	17	17
203	Analia	Analia-B	102	494	0	0	37	13	4	5	14	0	0	2 3	27	7	7
204	Analia	Mankunda-A	125	625	1	1	45	74	14	6	25	0	0	3 2	24	3	3
205	Analia	Mankunda-B	156	645	1	2	35	88	11	9	27	0	0	3 9	28	8	8
206	Analia	Nasirabad-A	143	722	4	2	55	69	2	2	20	0	0	4 0	45	6	6
207	Analia	Nasirabad-B	115	533	2	4	40	37	2	2	15	0	0	3 6	37	9	9
208	Analia	Hadki	139	551	4	3	37	56	4	3	14	0	0	3 3	18	16	16
209	Sradhapur	sradhapur	112	765	0	0	45	45	2	4	14	0	0	6 0	45	9	9
210	Sradhapur	Sarbani	128	608	1	2	17	35	10	2	25	0	0	2 3	26	6	6

211	Sradhapur	Chaksarbani	102	551	1	4	40	65	8	13	23	2	3	4 1	38	1	1
212	Sradhapur	Nafrai	146	645	1	0	61	49	4	3	17	0	0	4 8	45	9	9
213	Sradhapur	Chaknafrai	134	593	0	0	45	82	3	1	17	0	0	5 6	44	10	10
214	Sradhapur	Praharajpur	106	515	1	0	30	55	2	2	19	0	0	2 7	36	2	2
215	Sradhapur	Palasia	127	708	3	3	59	85	0	0	35	0	0	2 6	27	15	15
216	Sradhapur	Pathareswar	151	726	6	2	53	117	6	1	22	0	0	2 5	26	5	5
217	Sradhapur	Kanyanagari	136	889	3	4	60	22	8	5	20	0	0	1 5	10	12	12
218	Sradhapur	Khadibil	120	675	1	0	42	94	3	3	6	0	0	3 8	16	11	11
219	KanthiBaur i	KanthiBhauri- A	99	550	8	0	35	82	4	4	21	3	0	2 3	23	5	5
220	KanthiBaur i	KanthiBhauri- B	105	420	5	3	20	53	4	2	22	0	0	3 1	29	4	4
221	KanthiBaur i	KanthiBhauri-C	147	718	2	3	67	98	27	22	26	1	1	2 8	31	14	14

222	KanthiBaur i	Bichitrapur-A	117	542	1	0	44	34	1	2	18	0	0	2 7	28	10	10
223	KanthiBaur i	Bichitrapur-B	112	529	1	2	35	68	8	2	20	0	0	1 8	16	9	9
224	KanthiBaur i	Bichitrapur-C	100	529	1	0	53	56	2	2	10	0	0	3 1	23	11	11
225	KanthiBaur i	Ransingpur-A	133	583	16	1	45	20	1	0	16	0	0	8	10	12	12
226	KanthiBaur i	Ransingpur-B	112	652	13	1	71	45	1	1	23	1	2	2 0	10	15	15
227	KanthiBaur i	Ransingpur-C	154	551	3	2	52	108	7	0	19	1	1	1 3	0	18	18
228	KanthiBaur i	Badpahi-A	17	555	3	3	33	57	9	5	20	0	0	3 2	26	3	3
229	KanthiBaur i	Badpahi-B	152	676	14	1	47	131	2	2	24	0	1	4 2	46	11	11
230	KanthiBaur i	KismatNafrai	87	410	2	4	29	28	0	0	18	0	0	3 4	31	2	2
231	KanthiBaur i	Ransingpur Mini	62	270	2	4	16	15	2	2	7	0	0	6	7	4	4
232	N.M Padia	N.M Padia-A	154	649	13	1	66	82	3	2	10	0	0	2 8	29	5	5

233	N.M Padia	N.m Padia-B	196	778	3	0	57	88	1	1	23	0	0	4 8	43	16	16
234	N.M Padia	N.M Padia-C	170	824	6	0	49	87	1	1	24	0	0	4 9	53	13	13
235	N.M Padia	N.m Padia-D	245	667	10	4	53	95	2	2	23	0	0	4 0	47	11	11
236	N.M Padia	Kirtania-A	150	570	5	1	34	40	2	2	12	0	0	2 3	13	4	4
237	N.M Padia	Kirtania-B	113	490	1	0	31	33	2	0	17	0	0	1 5	22	5	5
238	N.M Padia	Kirtania-C	114	580	1	1	32	36	0	1	11	0	0	3 0	30	8	8
239	N.M Padia	Kirtania-D	163	625	5	6	40	80	6	1	12	0	0	2 8	27	12	12
240	N.M Padia	Chandrabali	163	592	6	0	29	73	2	2	9	0	0	4 0	45	11	11
241	N.M Padia	Kirtania Mini	90	341	4	0	33	61	3	1	12	0	0	1 4	18	6	6
242	Tukuri Hazira	Tukurihazira-A	135	610	6	0	64	60	1	5	16	0	0	1 5	25	8	8
243	Tukuri Hazira	Tukurihazira-B	118	509	4	0	27	59	2	5	12	0	0	1 2	21	8	8

244	Tukuri Hazira	Rankotha-A	172	714	3	4	66	78	4	1	24	0	0	4 5	28	9	9
245	Tukuri Hazira	Rankotha-B	152	816	12	2	57	136	3	4	39	2	0	3 2	24	13	13
246	Tukuri Hazira	Rankotha-C	153	532	1	2	42	73	6	4	13	1	0	1 3	8	7	7
247	Tukuri Hazira	fulbani	132	626	12	4	46	95	7	2	16	0	0	6 7	46	11	11
248	Tukuri Hazira	fulbani khas-A	80	310	3	3	22	45	5	6	17	1	0	8	10	2	2
249	Tukuri Hazira	fulbani khas-B	153	706	4	1	37	45	2	1	30	0	0	3 0	40	4	4
250	Tukuri Hazira	Hadigochhia	117	584	5	0	38	58	3	5	34	0	1	2 6	41	8	8
251	Tukuri Hazira	Chuchia barbatia	84	415	7	8	33	59	5	6	12	0	0	2 6	20	7	7
252	Tukuri Hazira	Sanusha-A	169	760	0	0	54	92	10	11	20	0	0	3 2	33	11	11
253	Tukuri Hazira	Sanausha-B	119	600	0	0	28	47	3	7	26	0	0	3 0	29	6	6
254	Tukuri Hazira	SnaushaBindh amuha	97	451	4	4	31	62	2	0	15	0	0	1 4	17	5	5

255	Tukuri Hazira	Badausha	106	580	6	2	44	43	1	2	6	0	3	1 0	8	3	3
256	Tukuri Hazira	AndhariBaliba dha	55	185	1	0	8	23	1	1	2	0	0	1 6	8	3	3
257	Tukuri Hazira	fulbani mini	88	330	5	1	25	42	2	3	11	0	0	1 9	18	5	5
258	Tukuri Hazira	fulbanikhas mini	67	325	3	2	14	47	2	1	23	0	1	1 3	26	3	3
259	Sankhari	Sankhari	162	797	4	1	43	45	6	4	34	0	0	1 3	12	11	11
260	Sankhari	Aruhapal	168	607	7	4	69	90	6	4	26	0	0	2 0	24	16	16
261	Gochhidate ghari	Ranibasan	120	595	8	6	53	87	4	2	25	0	2	6 2	45	12	12
262	Gochhidate ghari	Mangarajpur	106	391	3	2	29	43	2	3	17	0	0	2 4	25	7	7
263	Gochhidate ghari	GochhidaTegh ari-A	79	487	2	2	29	68	1	1	16	0	0	3 8	40	4	4
264	Gochhidate ghari	GochhidaTegh ari-B	58	365	3	3	22	33	2	0	24	0	3	1 6	34	7	7
265	Gochhidate ghari	GochhidaTegh ari-C	117	649	5	1	34	42	3	2	31	0	0	2 8	43	6	6

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266	Sankhari	Nafrai-A	198	1119	2	2	79	120	6	5	52	1	0	6	150	13	13
267	Sankhari	Nafrai-B	101	510	6	1	25	54	4	3	20	0	0	2 5	20	6	6
268	Sankhari	Nafrai-C	87	399	4	1	18	16	3	3	13	0	0	1 1	9	12	12
269	Gochhidate ghari	Shyamanandip ur-A	130	578	4	0	23	45	0	3	20	0	1	2 5	23	11	11
270	Gochhidate ghari	Shyamanandip ur-B	87	401	4	0	25	38	0	2	19	1	2	2 7	19	3	3
271	Gochhidate ghari	Shyamanandip ur-C	74	322	2	2	26	21	2	2	6	0	0	2 2	24	4	4
272	Jagannathp ur	Karanjasul	149	694	5	2	47	66	9	6	32	1	2	1 5	18	14	14
273	Jagannathp ur	Jagannathpur- A	107	614	2	0	42	108	3	1	11	0	0	9 0	95	12	12
274	Jagannathp ur	Jagannathpur- B	115	582	5	2	55	76	4	6	22	0	0	4 5	52	8	8
275	Jagannathp ur	Jagannathpur- C	130	598	3	1	43	70	6	2	26	0	0	4 5	50	9	9
276	Jagannathp	Nayabanisaris	78	364	0	0	22	25	3	2	8	0	0	3	20	4	4

	ur	а												2			
277	Jagannathp ur	Naskarpur	135	714	0	12	39	85	8	4	8	0	0	6 0	50	8	8
278	Sradhapur	ShantiNagar	81	407	7	1	30	48	2	3	23	0	0	1 8	25	4	4
279	Gochhidate ghari	Gochhidategh ari Mini	37	179	0	1	18	15	2	2	9	0	0	1 1	12	7	7
280	Sankhari	Sankhari h. Sahi Mini	60	321	2	0	21	38	0	0	8	0	0	1 5	23	2	2
281	Jagannathp ur	Nahuni nafrai mini	83	479	2	0	32	34	0	0	18	0	0	1 2	18	5	5
282	Jagannathp ur	Kumarsarisa mini	50	259	1	0	8	27	0	0	13	0	2	2 9	22	6	6
283	Nimatpur	Nimatpur-A	152	718	3	3	55	110	3	1	11	1	0	3 1	38	10	10
284	Nimatpur	Nimatpur-B	181	925	0	0	54	91	3	3	9	0	1	3 8	41	17	17
285	Nimatpur	D. Nimatpur	147	689	1	1	47	65	4	5	8	0	0	4 5	40	11	11
286	Nimatpur	Birja	59	418	2	1	31	58	1	0	3	0	0	1 0	19	4	4
287	Nimatpur	Kuchiladangar-	149	705	2	1	57	96	3	1	9	1	1	3	34	9	9

		A												6			
288	Nimatpur	Kuchiladangar- B	114	586	3	0	36	62	3	0	6	0	1	2 3	18	10	10
289	Pasarbindh a	Musadpur	126	649	1	3	50	85	6	2	7	2	2	4 7	25	9	9
290	Pasarbindh a	M pur part Admirigi	70	503	1	1	9	1	0	1	4	0	0	1 8	15	3	3
291	Pasarbindh a	Gobindapur-A	101	503	2	0	45	90	2	4	10	0	0	1 2	9	4	4
292	Pasarbindh a	Gobindpur-B	74	473	3	1	44	85	3	1	7	0	0	2 9	19	4	4
293	Pasarbindh a	Pasarbindha-A	91	527	3	0	39	65	4	1	26	0	0	9 8	92	9	9
294	Pasarbindh a	Pasarbindha-B	155	773	1	0	53	121	9	7	15	0	0	3 5	47	10	10
295	Pasarbindh a	Pasarbindha-C	147	653	3	0	59	52	2	0	4	0	0	3 6	24	12	12
296	U.Nimatpu r	Bella-A	100	438	1	0	37	92	3	2	3	0	1	1 7	21	2	2
297	U.Nimatpu r	Bella-B H. sahi	80	422	1	0	39	59	2	2	4	0	1	2 4	20	3	3
298	U.Nimatpu	U Nimatpur	65	351	1	1	27	72	0	2	7	2	2	1	12	7	7

	r	mini												8			
299	Pasarbindg a	Kakudibadha Mini	36	171	2	2	15	23	1	1	2	0	0	6	6	3	3
300	Guneibasa n	Guneibasan-A	94	480	3	3	41	56	7	3	32	0	0	1 5	21	4	4
301	Guneibasa n	Guneibasan-B	120	660	0	1	64	92	8	7	28	0	0	2 3	32	13	13
302	Kumbharm uli	Chowki-A	130	678	8	5	42	86	7	5	21	1	0	3 7	30	8	8
303	Kumbharm uli	Chowki-B	105	551	2	0	40	55	4	5	17	0	0	1 3	19	9	9
304	Kumbharm uli	Bandhamundi	87	395	3	0	34	40	6	0	19	0	0	1 1	23	3	3
305	Kumbharm uli	Handipada	117	595	0	0	41	61	0	0	16	0	0	2 9	18	6	6
306	Kumbharm uli	Barudkhai	185	784	6	8	46	93	8	8	37	0	0	2 7	40	15	15
307	Kumbharm uli	Kumbharmuli- A	172	818	5	0	55	91	0	0	36	0	0	4 6	39	16	16
308	Kumbharm uli	Kumbharmuli- B	196	802	15	5	64	87	12	8	32	0	0	2 8	34	9	9
309	Kumbharm	Kumbharmuli-	168	720	6	1	60	67	6	5	27	0	0	3	24	6	6

	uli	С												5			
310	Kumbharm uli	Sundradi	113	602	1	5	48	52	9	3	14	0	0	3 3	11	17	17
311	Kumbharm uli	Digrasi	127	768	0	1	61	94	4	1	33	0	0	4 3	36	14	14
312	Guneibasa n	Naidoli	175	928	3	4	71	107	8	3	38	1	3	5 8	45	14	14
313	Guneibasa n	Haripur-A	65	347	1	1	8	11	3	2	12	0	1	2 5	28	1	1
314	Guneibasa n	Haripur-B	92	452	3	1	36	50	4	5	16	0	1	2 2	16	6	6
315	Guneibasa n	Jamda	90	402	4	0	22	37	1	3	18	0	0	2 3	19	3	3
316	Guneibasa n	Badbasuli	106	586	7	0	53	83	1	1	27	0	0	3 7	42	7	7
317	Guneibasa n	Haripur mini	29	173	4	0	11	12	1	0	8	0	0	9	10	1	1
318	Guneibasa n	Gopalpur mini	60	309	1	0	16	32	2	0	14	0	0	1 1	22	3	3
319	Rasalpur	Rasalpur-A	185	700	3	0	80	50	0	0	21	0	0	8 0	50	20	20
320	Rasalpur	Rasalpur-B	253	1353	4	3	94	197	2	1	35	1	1	6	28	10	10

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321	Rasalpur	Rasalpur-C	112	787	1	3	57	89	0	0	27	0	0	5 3	46	21	21
322	Rasalpur	Rasalpur-D	160	620	8	1	78	62	1	0	19	1	0	1 5	42	8	8
323	Rasalpur	Gitkhala	108	539	1	1	46	42	2	5	10	0	0	0	10	0	0
324	Rasalpur	ChauduriBhau ri	92	484	1	3	27	61	0	1	18	0	0	5	0	3	3
325	Kumbhirga di	Bauskhana	121	695	10	15	61	65	1	0	25	0	0	2 5	22	17	17
326	Kumbhirga di	Kulha-A	101	635	1	0	53	48	2	1	20	0	0	3 2	35	6	6
327	Kumbhirga di	Kulha-B	80	419	2	0	32	67	6	2	12	0	0	2 1	20	6	6
328	Kumbhirga di	Khalabadia-A	135	692	0	2	70	59	0	0	22	0	0	7 8	46	12	12
329	Kumbhirga di	Khalabadia-B	120	577	1	1	30	76	0	0	16	0	0	2 9	20	5	5
330	Rasalpur	Patharghata-A	86	516	4	0	35	79	0	0	21	0	0	2 9	19	4	4
331	Rasalpur	Patharaghata- B	115	605	10	0	35	15	0	2	10	0	0	1 0	5	7	7

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332	Rasalpur	Pithapur-A	143	905	1	2	85	132	4	1	26	0	0	2	23	9	9
333	Rasalpur	Pithapur-B	183	790	0	1	71	77	1	1	24	0	0	8	7	12	12
334	Rasalpur	Pithapur-C	95	655	1	0	36	55	1	1	18	0	0	9	15	2	2
335	Kumbhirga di	Pantei-A	123	757	0	2	81	65	0	1	15	0	0	1 3	8	20	20
336	Kumbhirga di	Pantei-B	118	523	1	7	49	40	0	0	7	0	0	2 8	24	5	5
337	Kumbhirga di	Kumbhirgadi	108	760	0	1	61	97	7	4	23	0	0	1 4	10	17	17
338	Kumbhirga di	Bhusandeswar	90	532	0	0	52	35	3	0	15	0	0	9	6	17	17
339	Kumbhirga di	BisalLaxmi	71	340	0	0	27	35	0	1	1	0	0	6	6	5	5
340	Bhograi	Bhograi-A	226	1207	10	0	119	92	0	0	36	0	0	3 0	35	15	15
341	Bhograi	Bhograi-B	158	860	3	0	59	52	0	0	3	0	0	1 8	15	17	17
342	Bhograi	Bhograi-C	109	532	2	0	25	2	62	0	9	0	0	1 5	14	4	4
343	Bhograi	Bhograi-D	160	996	1	0	27	61	8	4	20	0	0	2 2	26	18	18

344	Sunadharb asan	Matikhana	112	580	8	1	60	38	3	1	10	0	0	4 5	50	19	19
345	Sunadharb asan	Sunadharbasa n-A	149	718	6	0	87	40	0	0	25	0	0	2 0	35	21	21
346	Sunadharb asan	Sunadharbasa n-B	145	875	9	0	65	57	1	1	19	0	0	5 1	45	22	22
347	Sunadharb asan	Sunadharbasa n-C	151	866	10	0	61	57	1	1	18	0	0	3 3	21	24	24
348	Bhograi	Laxmipatna-A	141	932	2	0	69	145	5	3	28	0	0	2 2	36	7	7
349	Bhograi	Laxmipatna-B	86	529	0	0	52	121	4	1	9	0	0	1 4	16	7	7
350	Bhograi	Bartana-A	131	687	1	0	48	65	10	1	23	0	0	5 5	45	7	7
351	Bhograi	Bartana-B	114	616	1	0	50	69	4	1	16	0	0	2 2	31	12	12
352	Bhograi	Bartana-C	134	599	0	0	50	53	0	0	33	0	0	3 4	39	13	13
353	Sunadharb asan	Palasia	174	1040	2	0	57	111	9	3	56	0	1	5 8	85	14	14
354	Sunadharb asan	P. Palasia	84	434	3	1	32	60	3	5	24	0	0	2 7	28	2	2

355	Sunadharb asan	Malaruan	114	590	3	0	37	38	5	1	29	0	0	3 8	20	8	8
356	Sultanpur	lswarpur	131	531	4	0	43	50	5	3	31	0	1	2 3	33	5	5
357	Sunadharb asan	Chakpalasia	88	518	2	1	59	34	1	0	21	0	1	1 6	27	9	9
358	Sunadharb asan	Kasimpur	87	464	3	0	34	63	1	0	14	0	0	2 8	23	6	6
359	Bajitpur	Bajitpur-A	180	654	2	0	42	68	0	0	28	0	0	3 0	36	5	5
360	Bajitpur	Bajitpur-B	168	667	6	0	44	65	0	0	38	0	0	5 1	28	9	9
361	Bajitpur	Sandova-A	136	564	1	1	46	50	1	0	32	0	0	2 3	47	11	11
362	Bajitpur	Sandova-B	115	528	5	0	36	50	2	0	23	0	0	3 0	32	5	5
363	Bajitpur	Balikbad	83	353	3	0	22	48	0	0	20	0	1	1 3	18	8	8
364	Bajitpur	Mundhabania- A	83	368	4	3	28	51	1	2	15	0	0	1 6	16	7	7
365	Bajitpur	Mundhabania- B	90	414	8	1	33	53	1	0	13	0	0	1 0	11	6	6

366	Bajitpur	Mundhabania- C	86	565	3	0	62	77	7	1	19	0	0	2 0	16	10	10
367	Bajitpur	DaxinSarisa-A	157	721	10	10	61	103	12	10	30	1	1	4 5	48	22	22
368	Bajitpur	DaxinSarisa-B	97	505	3	1	30	58	1	0	20	0	0	3 6	44	6	6
369	Sahabajipu r	Sahabajipur-A	118	565	8	3	35	40	4	3	12	1	0	3 2	30	11	11
370	Sahabajipu r	Sahabajipur-B	110	534	4	1	44	46	0	0	22	0	0	1 3	16	10	10
371	Sahabajipu r	Sahabajipur-C	170	757	14	0	92	122	0	0	19	0	0	2 9	18	17	17
372	Sahabajipu r	Sahapur	105	441	2	0	40	74	0	0	22	0	0	2 0	20	7	7
373	Bajitpur	Balikbad mini	37	155	1	0	10	17	2	1	4	0	0	1 0	9	1	1
374	Huguli	Huguli-A	100	620	6	3	20	95	4	3	6	0	0	4 2	47	10	10
375	Huguli	Huguli-B	89	370	3	1	24	36	3	3	8	0	0	2 2	18	5	5
376	Huguli	Naichhanpur	100	420	4	2	27	45	2	0	21	0	0	3 3	29	5	5

377	Huguli	Gazipur-A	168	950	4	2	77	67	2	0	15	0	0	3 4	28	14	14
378	Huguli	Gazipur-B	173	743	3	1	63	41	4	3	34	0	0	2 7	26	10	10
379	Huguli	Badsarisa-A	110	661	4	7	42	72	2	5	27	0	0	3 8	29	6	6
380	Huguli	Badsarisa-B	99	492	2	5	41	44	3	2	7	0	1	2 5	18	6	6
381	sahabajipu r	Bhattpur	137	549	5	2	32	53	10	2	24	0	0	2 4	25	6	6
382	Huguli	Barbaria-A	129	623	0	1	50	55	0	0	18	0	0	3 0	50	5	5
383	Huguli	Barbaria-B	130	602	5	6	52	65	3	2	16	2	2	2 0	25	16	16
384	Huguli	Bindhapadma pur-A	101	469	5	2	31	24	3	1	21	1	3	1 7	16	8	8
385	Huguli	Bindhapadmp ur-B	95	460	0	2	31	83	2	0	15	0	0	1 3	12	1	1
386	Sahabajipu r	Gambharia-A	91	411	0	1	24	35	4	1	19	0	0	2 5	17	3	3
387	Sahabajipu r	Gambharia-B	178	943	7	3	83	37	8	3	22	2	0	1 6	32	14	14

388	Sahabajipu r	Gambharia-C	114	445	2	18	29	57	0	0	18	0	0	1 5	24	8	8
389	Gochhidate ghari	KrushnaNagar- A	238	964	4	1	91	150	1	0	31	0	1	5 0	27	17	17
390	Gochhidate ghari	KrushnaNagar- B	224	875	3	1	83	109	1	0	26	2	5	3 4	28	27	27
391	Sahabajipu r	Udaypur-A	202	705	7	1	50	131	0	0	20	0	0	3 1	39	18	18
392	Sahabajipu r	Udaypur-B	106	512	8	2	59	83	2	2	17	0	0	1 8	20	7	7
393	Huguli	Ambachhua (mini)	55	249	3	2	17	25	1	2	9	0	0	1 7	14	1	1
394	Dehurda	Dehurda-A	146	684	5	1	36	70	5	0	29	0	0	3 2	30	15	15
395	Dehurda	Dehurda-B	115	710	14	10	64	90	1	9	15	0	0	6 0	50	12	12
396	Dehurda	Dehurda C nath Sahi	185	792	5	2	34	72	4	6	21	0	0	2 1	9	7	7
397	Jaleswarpu r	Jaleswarpur-A	176	776	16	2	51	70	5	6	26	0	0	3 3	32	6	6
398	Jaleswarpu r	Jaleswarpur-B	158	810	1	1	51	107	5	0	30	0	0	3 2	27	11	11

399	Jaleswarpu r	Jaleswarpur-C	180	827	0	0	50	62	1	1	21	0	0	3 1	29	12	12
400	Dehurda	Sribatsapur	140	640	2	4	48	62	3	2	36	2	1	4 9	30	10	10
401	Dehurda	Udpada-A	98	409	3	0	20	33	0	0	14	0	0	2 3	16	4	4
402	Dehurda	Udpada-B	77	358	16	0	26	50	0	0	16	0	0	1 6	18	2	2
403	Jaleswarpu r	Gobardhanpur	132	625	21	4	32	83	5	3	25	0	3	2 4	25	14	14
404	Jaleswarpu r	Chhotmahesp ur	142	611	5	2	39	67	1	1	8	0	0	2 8	21	12	12
405	Jaleswarpu r	Batgram-A	134	671	11	2	39	79	2	1	17	0	0	2 5	19	9	9
406	Jaleswarpu r	Batgram-B	105	584	16	5	42	85	5	0	13	0	0	3 1	22	13	13
407	Jaleswarpu r	Batgram-C	98	521	14	4	37	72	3	1	24	0	0	1 3	20	9	9
408	Dehurda	Santeghari	191	831	4	4	70	114	3	1	23	0	0	3 8	30	17	17
409	Dehurda	U. Nidhubani	126	586	2	2	40	48	4	3	19	0	0	2 6	20	6	6

410	Dehurda	D. Nidhubani	96	384	2	1	30	34	1	1	14	0	0	2 3	18	11	11
411	Dehurda	Annatapur	166	644	6	5	50	49	6	5	16	0	0	2 5	16	10	10
412	Dehurda	Jaynagar	90	383	5	1	27	33	4	2	18	0	0	1 7	12	5	5
413	Dehurda	Balharpur	110	509	2	1	40	41	1	1	15	0	0	1 2	17	5	5
414	Dehurda	Banabasan-A	108	694	7	6	53	71	5	4	36	0	0	2 2	43	9	9
415	Dehurda	Banabasan-B	99	523	2	3	44	60	4	1	21	0	0	2 1	20	7	7
416	Jaleswarpu r	BadiJaleswarp ur Mini	90	377	12	2	25	38	7	1	13	0	0	2 2	11	9	9
417	Mandarsah i	Mandarsahi-A	296	1347	42	5	95	127	0	1	57	0	0	7 4	71	19	19
418	Mandarsah i	Mandarsahi-B	87	382	13	5	25	42	3	2	13	0	0	1 8	27	6	6
419	Mandarsah i	Mandarsahi-C	158	711	27	2	69	108	1	4	30	1	1	3 6	35	13	13
420	Mandarsah i	mandarsahi B1	74	432	16	3	36	60	1	2	16	1	1	1 8	16	4	4

421	Mandarsah i	mandarsahi Part	73	293	7	4	25	41	3	1	7	1	0	1 8	15	2	2
	No. do uso h													4			
422	Mandarsah i	Haripur	120	625	14	16	43	71	8	8	15	1	6	4 4	30	9	9
		hanpu	120	025	17	10		,1	0	0	15	-	Ŭ		50	5	5
	Mandarsah								_					4			
423	i	kalahi-A	175	948	26	6	54	110	7	4	36	0	0	0	38	13	13
	Mandarsah													5			
424	i	kalahi-B	183	864	39	1	65	115	8	5	39	0	0	7	42	14	14
	Mandarsah	Mandarsahi												3			
425	i	patna	161	774	20	17	58	85	9	8	28	1	7	4	29	10	10
														2			
426	panisanda	Sukhsanda-A	79	408	11	0	38	53	1	3	10	0	0	7	15	8	8
										_		_	-	2		-	
427	panisanda	Suksanda-B	111	523	29	1	34	81	3	2	29	0	1	4	31	4	4
		Sukhsanda												1			
428	panisanda	Patna	57	365	13	2	28	45	0	0	12	0	0	8	19	5	5
														4			
429	panisanda	Panisanda-A	135	749	13	0	68	76	4	1	12	0	0	3	35	16	16
														2			
430	panisanda	Panisanda-B	119	707	10	2	65	113	1	1	12	0	0	5	17	15	15
														2			
431	panisanda	Panisanda-C	155	847	17	2	65	76	1	1	12	0	0	7	32	15	15

432	panisanda	Panisanda-D	83	400	5	0	30	35	0	0	11	0	0	2 1	23	7	7
433	panisanda	Ganeswarpur- A	132	692	24	5	47	90	5	1	24	1	0	8 9	19	8	8
434	panisanda	Ganeswarpur- B	120	601	12	10	46	82	6	6	17	0	0	2 8	23	8	8
435	panisanda	Subhanandipu r	74	557	2	0	28	86	0	0	18	0	0	2 3	18	9	9
436	Mandarsah i	mandarsahi Mini	99	460	10	4	42	56	4	0	16	0	0	1 4	9	7	7
437	Sultanpur	Sultanpur	120	637	32	3	49	80	1	0	32	1	3	2 1	24	7	7
438	Sultanpur	Rasidpur	94	515	7	0	33	60	3	2	27	0	0	2 9	27	6	6
439	Sultanpur	Ghantilodi-A	126	606	5	8	45	73	3	5	3	0	1	2 9	33	12	12
440	Sultanpur	Ghantilodi-B	73	467	4	5	25	42	8	2	4	1	3	1 5	25	7	7
441	Sultanpur	Kumarjalina	155	770	6	5	48	80	3	2	11	0	0	3 6	33	8	8
442	Sultanpur	Bagrukhi-A	106	497	4	1	31	36	1	1	4	0	0	2 1	32	2	2

443	Sultanpur	Bagrukhi-B	88	381	2	3	26	48	2	1	2	0	0	2 6	22	4	4
444	Sultanpur	Baitpur	171	778	25	0	72	81	8	2	31	0	0	2 0	17	13	13
445	Maheshpur	Mahespur-A	125	775	6	0	50	91	1	4	28	0	0	3 3	48	11	11
446	Maheshpur	Mahespur-B	112	914	3	1	49	103	3	2	36	0	0	3 9	49	5	5
447	Maheshpur	Mahespur-C	167	800	3	2	59	98	3	2	27	0	0	3 6	51	10	10
448	Maheshpur	Raipur-A	121	461	11	6	24	70	7	0	9	0	0	2 0	17	4	4
449	Maheshpur	Raipur-B	117	636	25	2	50	100	1	1	22	0	0	1 5	19	8	8
450	Maheshpur	Allalbindha-A	149	765	14	1	62	103	4	6	20	0	0	3 4	28	7	7
451	Maheshpur	Allalbindha-B	409	1285	48	3	81	48	0	0	57	0	0	6 2	45	14	14
452	Maheshpur	Allalbindha-C	92	508	5	1	35	59	1	1	12	0	0	2 1	19	7	7
453	Sultanpur	Sultanpur Mini	52	229	0	0	18	20	1	0	3	0	0	4	5	2	2
454	Gopinathp	Gopinathpur	153	747	2	1	33	62	0	0	19	0	0	1	18	9	9

	ur													3			
455	Gopinathp ur	Narayanpur	105	563	7	0	37	96	0	0	26	0	0	2 9	35	4	4
456	Gopinathp ur	Basudevpur	111	650	4	0	23	81	1	1	27	0	0	5 9	73	10	10
457	Gopinathp ur	Palusia-A	205	799	2	1	54	72	3	2	32	0	0	5 2	49	16	16
458	Gopinathp ur	Palusia-B	63	435	1	0	33	44	2	0	14	0	0	3 2	22	1	1
459	Gopinathp ur	Dwaripatra	104	657	2	0	52	82	0	0	22	0	0	3 1	50	11	11
460	Gopinathp ur	Sialia-A	158	658	8	0	50	101	0	0	32	0	0	3 1	32	8	8
461	Gopinathp ur	Sialia-2	110	591	4	2	48	72	0	0	16	0	0	4 4	54	11	11
462	Gopinathp ur	Kanchangadia	72	327	2	0	17	39	1	4	10	0	0	1 5	14	4	4
463	Gopinathp ur	KanchanGadia Mini	20	126	1	0	11	18	0	0	5	0	0	4	6	4	4
464	Gopinathp ur	Mahisaunda Mini	43	234	1	0	9	30	2	2	4	0	0	1 4	11	1	1
465	Jayrampur	Jayrampur-A	153	784	1	11	55	94	0	1	32	0	0	5	46	12	12

														0			
466	Jayrampur	Jayrampur-B	182	845	1	5	67	98	1	0	30	0	0	4 4	53	20	20
467	Jayrampur	Jayrampur-C	116	577	0	10	33	77	0	1	24	0	0	3 4	25	8	8
468	Jayrampur	Jayrampur-D	111	509	3	5	35	70	0	0	21	0	0	2 2	15	11	11
469	Jayrampur	Jayrampur-E	120	647	2	4	41	78	0	0	0	0	0	3 6	38	5	5
470	Jayrampur	Jayrampur samal sahi	106	517	2	0	41	71	2	0	20	0	0	3 2	29	11	11
471	Jayrampur	Jayrampur k. sahi	112	584	4	9	39	50	0	1	33	0	0	3 4	32	6	6
472	Jayrampur	Jayrampur B. Sahi	87	323	2	7	24	33	0	0	15	0	0	1 4	9	3	3
473	Jayrampur	Jayrampur S.sahi Mini-A	178	830	0	5	72	90	0	0	24	0	0	6 0	40	9	9
474	Jayrampur	Jayrampur s. sahi mini-B	67	263	1	4	18	51	0	0	12	0	0	1 5	20	5	5
475	Jayrampur	Thakubhauri	84	478	0	2	38	48	0	0	14	0	0	7	1	6	6
476	Jayrampur	Kathkata	160	793	3	3	58	40	0	0	25	0	0	1 5	10	12	12

477	Jayrampur	Nankar	106	506	2	6	39	62	3	3	12	1	0	3 2	14	7	7
478	Jayrampur	Tengramari-A	170	722	0	5	66	25	0	0	37	0	0	2 8	24	13	13
479	Jayrampur	Tengramari-B	143	711	0	0	45	28	0	1	19	2	1	3 7	38	14	14
480	Suhuria	Suhuria-A	105	767	5	2	57	50	2	0	28	4	1	2 7	28	4	4
481	Suhuria	Suhuria-B	94	757	5	2	60	20	3	0	28	0	0	3 5	22	12	12
482	Suhuria	Suhuria-C	93	585	0	1	45	66	0	3	25	0	3	2 7	34	5	5
483	Suhuria	Suhuria-D	101	601	3	1	43	66	1	0	30	0	0	2 5	27	8	8
484	Jalsuhuria	Jalsuhuria-A	222	1071	3	2	65	28	5	3	27	0	0	3 0	45	10	10
485	Jalsuhuria	Jalsuhuria-B	141	907	4	2	76	74	1	1	20	0	0	4 0	30	11	11
486	Jalsuhuria	Jalsuhuria-C	65	480	3	3	26	15	3	0	13	1	0	3 2	28	12	12
487	Jalsuhuria	Kundeipur	74	285	6	1	15	43	1	1	14	0	3	2 3	28	3	3

488	Suhuria	Raipur-A	88	545	1	1	39	15	2	1	13	0	0	1 7	16	5	5
489	Suhuria	Raipur-B	114	665	0	0	57	25	7	3	10	0	0	4 5	47	12	12
490	Suhuria	Jhadsimulia	123	623	7	3	55	48	5	8	27	0	3	2 6	26	13	13
491	Suhuria	Kishorpur	102	527	3	1	39	50	9	4	22	0	0	2 8	33	4	4
492	Suhuria	Narasingpur	138	705	6	4	53	57	9	8	33	0	4	2 2	33	8	8
493	Barbatia	Barbatia-A	138	705	6	4	53	57	9	8	33	0	4	2 2	33	8	8
494	Barbatia	Barbatia-B	97	572	1	2	51	74	2	0	27	0	0	2 1	16	3	3
495	Barbatia	Barbatia-C	93	454	1	0	35	29	2	3	16	1	1	3 1	32	7	7
496	Barbatia	Badrbatia-D	62	284	2	0	20	41	2	2	16	0	0	1 1	15	1	1
497	Barbatia	Bagad-A	95	382	3	0	22	32	0	0	25	0	1	2 1	33	4	4
498	Barbatia	Bagad- B(golabagad)	93	373	1	2	27	30	2	0	14	0	1	1 1	14	0	0

499	Barbatia	U.G patna	133	554	2	0	38	61	0	0	25	0	0	4 2	38	5	5
500	Barbatia	Akandi-A	97	395	4	0	28	49	2	2	21	1	1	2 3	24	7	7
501	Barbatia	Akandi-B	81	368	2	0	26	47	6	5	13	0	0	1 8	19	6	6
502	Barbatia	Dihakakhada	87	380	0	0	65	18	2	3	3	2	0	1 5	18	12	12
503	Barbatia	Kantabania	114	559	3	0	33	51	2	5	21	0	0	2 8	22	3	3
504	Barbatia	Dumeipur	81	389	1	1	22	32	2	4	24	0	0	1 9	39	7	7
505	Barbatia	Kukudia-A	108	570	0	0	38	45	3	4	15	1	0	2 7	25	12	12
506	Barbatia	Kukudia-B	87	380	0	0	34	18	2	3	3	2	0	2 6	28	6	6
507	Barbatia	Dumeipur mini	49	284	0	0	17	43	1	0	8	0	0	2 4	28	3	3
508	Barbatia	Bahabalpur mini	36	193	0	0	14	22	1	0	8	0	0	1 0	8	1	1
509	Kakhada	Purusottampu r-A	132	578	5	0	22	57	1	1	29	0	0	3 4	39	0	0

510	Kakhada	Purusottampu r-B	221	935	4	0	86	62	3	2	27	0	0	5 5	42	12	12
511	Kakhada	Purusottampu r-C	171	710	3	1	46	44	3	3	35	0	0	2 9	39	7	7
512	Kakhada	Hatsorisa-A	105	409	0	0	27	34	0	0	18	0	0	1 7	27	9	9
513	Kakhada	Hatsorisa-B	95	379	4	0	24	27	4	2	20	0	0	1 7	29	1	1
514	Jalsuhuria	Mandari	232	1214	4	0	67	164	1	0	49	0	0	6 1	72	17	17
515	Jalsuhuria	Daudpur	92	485	3	1	34	35	6	8	14	1	0	2 4	30	5	5
516	Jalsuhuria	bahalia	88	453	1	0	27	37	1	2	17	0	0	4 0	24	4	4
517	Kakhada	taladi	97	594	6	0	42	58	2	0	20	0	0	3 3	32	7	7
518	Jalsuhuria	Biswanathpur	98	345	0	0	25	20	2	3	8	0	0	2 0	20	7	7
519	Jalsuhuria	Damodarpur	111	514	3	2	42	37	9	3	20	1	0	2 4	19	8	8
520	Jagannathp ur	Naguan	121	483	3	0	31	45	1	2	27	0	0	2 8	28	7	7

521	Kakhada	Khageswarpur	130	594	8	1	32	72	1	0	25	0	0	1 9	28	5	5
522	Kakhada	Chandipur-A	92	508	3	1	36	56	1	0	22	0	0	2 8	30	4	4
523	Kakhada	Chandipur-B	98	578	1	0	41	59	0	0	31	0	0	3 4	28	4	4
524	Jalsuhuria	Jhatibani mini	32	228	1	1	10	26	1	0	5	0	0	7	6	2	2
525	Kakhada	Malarbadia Mini	30	123	4	0	13	9	0	1	10	0	0	6	6	1	1
526	Kakhada	Chandisingpur Mini	48	247	2	0	21	11	0	0	10	0	0	1 0	19	4	4
527	KHAIRA	S.S.PUR	S.S.PUR	306	1671	13	49	121	226	14	9	58	1	2	81	85	17
528	KHAIRA	S.S.PUR	SRIRAMPUR	85	495	2	12	29	67	4	1	17	0	0	19	22	5
529	KHAIRA	S.S.PUR	NACHHIPUR	72	356	6	14	31	49	6	4	15	0	0	23	15	6
530	KHAIRA	S.S.PUR	PARBATIPUR	116	609	1	13	39	89	2	1	13	0	0	26	34	4
531	KHAIRA	S.S.PUR	JHATIA	113	521	5	11	50	61	5	4	20	0	0	21	31	5
532	KHAIRA	S.S.PUR	Mahinsamu Nda	97	506	1	11	47	67	7	2	11	0	0	20	19	14
533	KHAIRA	S.S.PUR	CHAKAPADA	105	597	2	18	50	80	5	3	18	0	0	18	16	9
534	KHAIRA	S.S.PUR	KRUSHNADA SPUR	154	762	2	5	32	114	8	2	17	0	0	30	3	11

535	KHAIRA	S.S.PUR	CHAKRADHA RPUR	92	354	3	7	26	42	3	3	7	0	3	20	18	3
536	KHAIRA	S.S.PUR	SAHIDNAGAR	16	65	0	2	5	4	1	0	2	0	0	5	6	2
537	KHAIRA	S.S.PUR	Randakhej Uri	174	905	5	23	57	108	8	5	34	0	0	31	32	9
538	KHAIRA	S.S.PUR	CHANDAGOC HI	61	265	5	9	18	36	6	5	9	0	0	13	14	2
539	KHAIRA	ACHUTIPUR	GOHALGADIA	28	145	5	3	16	16	5	2	4	0	0	10	6	1
540	KHAIRA	JALADA	JALADA	331	1839	14	70	163	236	27	10	82	0	0	94	93	23
541	KHAIRA	JALADA	SAMPEI	126	709	3	17	44	97	7	3	17	1	0	18	27	6
542	KHAIRA	JALADA	TUTA	338	1541	9	40	136	208	11	7	71	3	1	80	71	25
543	KHAIRA	JALADA	KANAPUR	19	102	1	3	7	8	2	0	4	0	0	3	2	1
544	KHAIRA	JALADA	SADIKPUR	114	588	0	8	40	95	4	4	20	0	0	37	34	14
545	KHAIRA	JALADA	BANKITIRA	98	527	3	10	40	50	2	1	21	1	0	10	10	4
546	KHAIRA	ANTARA	ANTARA	412	2255	1	55	213	275	13	11	56	2	1	71	85	45
547	KHAIRA	ANTARA	KANDADA	253	1361	3	30	117	175	11	12	41	0	0	58	82	23
548	KHAIRA	ANTARA	MAHATIPUR	104	684	2	27	43	99	4	3	27	0	0	22	33	11
549	KHAIRA	ANTARA	OSANGA	258	1300	8	59	110	176	8	7	52	0	1	68	92	19
550	KHAIRA	ANTARA	NUA	345	1678	8	51	177	264	11	8	52	1	0	80	72	25

551	KHAIRA	BARADA	BARADA	136	762	1	1	82	109	4	2	31	0	0	30	37	11
552	KHAIRA	BARADA	MIRJAPUR	95	400	0	0	34	55	4	3	13	0	0	17	25	7
553	KHAIRA	BARADA	SAHAPUR	9	36	1	0	10	3	0	1	0	0	0	3	3	1
554	KHAIRA	BARADA	N.BINDHA	73	448	0	14	56	57	6	1	15	0	0	17	25	7
555	KHAIRA	BARADA	RASUNA	58	338	1	9	27	27	7	4	14	0	0	22	22	6
556	KHAIRA	BARADA	ABDULLAPU R	38	184	0	6	22	25	0	0	7	0	0	12	13	3
557	KHAIRA	BARADA	BISHNUPUR	193	978	1	20	92	110	2	3	24	0	0	40	50	13
558	KHAIRA	BARADA	GARADI	307	1663	5	11	139	211	15	13	34	0	3	86	87	19
559	KHAIRA	RAPEYA	RAPEYA	360	1665	17	41	169	220	19	6	51	2	0	58	53	29
560	KHAIRA	RAPEYA	CHAMULIPAD A	38	176	1	3	20	9	1	0	3	0	0	1	2	4
561	KHAIRA	RAPEYA	KALIDASPUR	48	219	1	6	23	11	1	0	6	0	0	1	2	5
562	KHAIRA	RAPEYA	CHUAPADA	53	199	0	4	20	5	0	0	4	0	0	0	3	7
563	KHAIRA	RAPEYA	BALARAMPU R	36	192	0	2	30	12	1	0	2	0	0	1	2	5
564	KHAIRA	RAPEYA	BARAPUR	119	539	2	0	44	95	7	5	15	0	0	33	40	13
565	KHAIRA	RAPEYA	DHAULI	51	202	2	0	13	28	2	1	8	0	0	11	25	6
566	KHAIRA	RAPEYA	JALESWAR	4	15	0	1	1	5	0	1	2	0	0	2	4	0

567	KHAIRA	RAPEYA	CHOUDHURI POKHARI	12	62	0	3	10	13	0	0	3	0	0	4	7	0
568	KHAIRA	RAPEYA	NACHHIPUR	129	558	2	11	44	88	3	1	18	0	0	15	17	8
569	KHAIRA	RAPEYA	GAGANIA	19	84	0	2	4	19	1	0	2	0	0	1	5	0
570	KHAIRA	ANTARA	PARTHI	39	196	0	11	20	37	0	0	11	0	0	8	14	3
571	KHAIRA	SARDANG	SARDANG	518	2605	7	8	209	237	21	6	74	1	0	141	123	50
572	KHAIRA	SARDANG	MIRJAPUR	127	545	3	0	37	115	3	0	7	0	1	22	18	11
573	KHAIRA	SARDANG	DAMODARPU R	432	1596	10	9	172	253	22	10	62	1	1	75	87	25
574	KHAIRA	SUNDHIRA	ANDEILO	196	998	8	20	73	140	11	3	35	0	0	35	38	10
575	KHAIRA	SARDANG	BHUALAGADI A	86	503	2	2	39	70	5	2	17	0	0	34	36	7
576	KHAIRA	NANDUR	ASURIA	118	656	2	26	46	109	11	2	25	0	0	30	25	11
577	KHAIRA	NANDUR	RUDHINGIA	63	448	0	0	25	47	5	2	16	0	0	40	32	7
578	KHAIRA	JHINIRIA	JHINKIRIA	277	1499	2	0	138	196	6	7	40	0	1	71	76	21
579	KHAIRA	JHINIRIA	SINGIPUR	161	664	2	5	60	92	3	3	21	0	0	33	29	14
580	KHAIRA	JHINIRIA	TUTAPADA	140	1130	0	0	91	105	0	0	26	0	0	40	45	16
581	KHAIRA	JHINIRIA	TARAPUR	21	102	0	0	5	12	0	0	2	0	0	2	3	2
582	KHAIRA	JHINIRIA	GAGANDHULI	118	705	0	0	39	79	2	1	9	0	0	38	20	4

583	KHAIRA	JHINIRIA	MUSTHAPAB AD	143	613	0	6	48	88	1	1	10	0	0	25	20	14
584	KHAIRA	JHINIRIA	ARAKHAPUR	72	335	0	0	44	52	1	5	9	1	0	23	28	7
585	KHAIRA	JHINIRIA	PATRAJPUR	76	317	0	0	11	35	4	2	6	0	0	18	23	3
586	KHAIRA	JHINIRIA	BHAGAPUR	148	703	1	0	45	95	3	4	22	0	0	32	27	5
587	KHAIRA	JHINIRIA	PAIKALPUR	124	642	0	0	49	50	8	0	8	0	0	30	20	12
588	KHAIRA	GOBINDAPUR	GOBINDAPU R	115	742	1	23	71	103	10	5	25	2	1	43	38	14
589	KHAIRA	GOBINDAPUR	PALASAPUR	97	486	2	7	45	47	3	1	7	0	0	24	18	7
590	KHAIRA	GOBINDAPUR	SAHAPUR	69	248	1	7	39	44	3	0	7	0	0	10	12	5
591	KHAIRA	GOBINDAPUR	JAYPUR	119	523	4	14	32	82	13	2	16	0	0	28	42	5
592	KHAIRA	GOBINDAPUR	R.C.PUR	46	327	0	0	22	32	2	1	13	1	0	17	8	3
593	KHAIRA	GOBINDAPUR	SAMSARPUR	50	238	0	8	12	53	1	0	10	0	0	12	12	1
594	KHAIRA	GOBINDAPUR	SARASATIA	235	1127	6	28	107	168	11	9	31	0	0	63	52	15
595	KHAIRA	GOBINDAPUR	KANTABANIA	96	428	0	12	24	65	4	3	13	0	0	22	19	0
596	KHAIRA	GOBINDAPUR	PANISAULI	100	556	4	12	43	71	4	6	14	0	0	32	18	11
597	KHAIRA	GOBINDAPUR	BALABHADR APUR	45	255	1	6	15	23	5	1	8	0	0	19	23	4
598	KHAIRA	GOBINDAPUR	SALAPADA	45	255	0	6	16	35	2	2	7	0	0	18	16	2

599	KHAIRA	GOBINDAPUR	NARAMA	136	778	5	21	63	91	7	3	23	0	0	30	34	12
600	KHAIRA	GOBINDAPUR	GOHALAGADI A	17	96	1	5	4	11	1	0	5	0	0	4	6	1
601	KHAIRA	GOBINDAPUR	GALAGAN	57	410	1	8	43	67	6	7	9	0	0	18	19	3
602	KHAIRA	GOBINDAPUR	KAKHARUA	58	462	1	8	65	18	1	1	6	0	1	12	13	14
603	KHAIRA	GOBINDAPUR	BALIKARNAP UR	69	305	0	8	21	37	6	1	11	0	0	16	18	1
604	KHAIRA	ACHYUTAPUR	ACHYUTAPU R	106	577	1	20	52	63	1	4	23	0	0	14	18	9
605	KHAIRA	ACHYUTAPUR	OHADA	90	483	0	12	60	66	7	1	14	0	0	17	22	8
606	KHAIRA	ACHYUTAPUR	DEULI	67	315	0	8	43	43	1	0	9	0	0	17	16	4
607	KHAIRA	ACHYUTAPUR	NUASAHI	79	402	27	24	70	1	0	19	0	0	24	33	3	0
608	KHAIRA	ACHYUTAPUR	BASINDIPUR	45	223	0	6	25	32	3	0	7	0	0	13	10	3
609	KHAIRA	ACHYUTAPUR	MUNIDA	74	329	0	10	24	23	2	1	12	0	0	13	19	4
610	KHAIRA	ACHYUTAPUR	MIRJAPUR	59	336	0	6	25	53	5	2	8	0	0	25	30	8
611	KHAIRA	ACHYUTAPUR	CHAKADA	13	62	0	5	9	9	0	0	5	0	0	5	8	0
612	KHAIRA	NANDUR	NANDUR	455	1967	3	26	166	157	6	4	29	0	0	136	202	35
613	KHAIRA	NANDUR	BRAMHACHA RI	82	420	0	17	34	47	2	0	18	0	0	10	13	4

614	KHAIRA	NANDUR	gopinathpu R	23	123	0	3	7	22	0	0	3	0	0	6	9	1
615	KHAIRA	KUPARI	KUPARI	836	4467	12	146	331	487	25	4	152	0	0	212	195	44
616	KHAIRA	KUPARI	HATIMUNDA	6	79	0	0	5	8	0	0	0	0	0	2	5	0
617	KHAIRA	KUPARI	KABARA	214	1195	1	23	84	132	3	8	24	0	0	76	64	16
618	KHAIRA	KUPARI	KUMBHUKA	116	527	2	13	37	47	5	3	13	0	0	33	26	4
619	KHAIRA	KUPARI	ITTAMUNDI	14	65	0	3	3	8	0	1	3	0	0	4	5	0
620	KHAIRA	GADAPOKHARI	gadapokha Ri	412	2210	6	64	172	277	6	0	71	0	0	140	112	29
621	KHAIRA	GADAPOKHARI	GUAPALA	182	988	2	32	125	151	5	5	32	0	0	61	65	18
622	KHAIRA	GADAPOKHARI	SARISUA KAPILAJHURI BANDHATA	16	103	0	0	5	7	0	0	0	0	0	6	4	0
623	KHAIRA	GADAPOKHARI	GAGUA	65	370	0	6	35	50	2	0	6	0	0	25	15	6
624	KHAIRA	GADAPOKHARI	GAVARA	81	420	2	12	32	63	2	3	18	0	0	19	17	9
625	KHAIRA	GADAPOKHARI	KUTRIPAL	53	262	1	8	27	43	1	1	12	0	0	12	9	5
626	KHAIRA	GADAPOKHARI	SARATA	130	806	3	23	60	108	4	3	23	0	0	49	40	7
627	KHAIRA	GADAPOKHARI	BUDEISUL	63	300	2	7	40	30	2	2	7	0	0	14	16	10
628	KHAIRA	GADAPOKHARI	BARAJUDI	94	509	2	18	53	79	2	0	18	0	0	12	18	12

629	KHAIRA	GADAPOKHARI	JAYAGADA	54	278	0	12	26	34	0	0	8	0	0	12	7	6
630	KHAIRA	GADAPOKHARI	DAHI	22	145	0	8	13	15	0	0	10	0	0	6	11	3
631	KHAIRA	GADAPOKHARI	PARIKHAMA	51	264	0	5	20	27	0	0	7	0	0	14	10	3
632	KHAIRA	GADAPOKHARI	GAUDASAHI	5	24	0	1	0	3	0	0	1	0	0	1	1	0
633	KHAIRA	GADAPOKHARI	TRISOLAPUR	98	532	1	5	9	16	2	5	18	0	0	17	23	5
634	KHAIRA	GADAPOKHARI	BARABATI	21	78	0	3	3	1	0	0	5	0	0	2	5	1
635	KHAIRA	GADAPOKHARI	SAPAGADIA	2	7	0	2	0	0	0	0	2	0	0	0	1	0
636	KHAIRA	KAITHAGADIA	KAITHAGADI A	496	2645	2	74	235	318	10	1	78	0	0	157	152	55
637	KHAIRA	KAITHAGADIA	MUNDAHATA	149	701	1	13	38	84	8	1	18	0	0	78	32	9
638	KHAIRA	KAITHAGADIA	DAMODARPU R	57	389	1	7	23	38	3	1	8	0	0	12	5	6
639	KHAIRA	KAITHAGADIA	SANANUAGA N	80	447	1	5	36	57	2	4	7	0	0	9	11	2
640	KHAIRA	KUPARI	DHOBAGADI A	45	195	2	9	11	23	5	3	10	0	0	14	14	4
641	KHAIRA	KUPARI	KURUNIA	46	161	0	9	12	26	1	1	10	0	0	8	12	1
642	KHAIRA	HARIPUR	HARIPUR	531	3065	5	30	223	376	14	18	117	0	5	156	173	41
643	KHAIRA	HARIPUR	OSTAPALA	50	266	1	7	33	50	2	3	10	0	0	12	15	3

644	KHAIRA	HARIPUR	TALAKARUA	143	758	2	20	75	64	4	2	21	0	0	43	34	11
645	KHAIRA	KUPARI	CHUNANATI	132	730	7	25	61	103	15	3	26	0	0	33	28	14
646	KHAIRA	BAUNSAGADIA	SALAGADIA	181	888	1	27	60	107	7	5	29	0	0	52	31	16
647	KHAIRA	BAUNSAGADIA	BAUNSAGADI A	447	2212	5	59	240	287	13	7	92	0	1	89	94	47
648	KHAIRA	BAUNSAGADIA	KALAMACHU A	200	1242	3	32	93	238	9	8	43	0	0	41	40	18
649	KHAIRA	BAUNSAGADIA	RANAPUR	170	760	0	14	36	70	0	0	25	0	0	25	30	10
650	KHAIRA	BAUNSAGADIA	BAGEIPUR	223	1142	7	100	112	201	13	7	32	0	0	140	39	30
651	KHAIRA	BAUNSAGADIA	BARAPADA	217	1352	1	0	114	179	3	0	36	0	0	42	30	15
652	KHAIRA	HARIPUR	JUDAGADIA	76	457	1	10	51	60	2	6	13	0	0	15	30	9
653	KHAIRA	HARIPUR	SANANDA	80	463	2	10	32	34	4	3	10	1	0	18	13	6
654	KHAIRA	BARTTANA	BARTTANA	106	517	1	1	23	15	0	2	9	0	0	15	22	6
655	KHAIRA	BARTTANA	MUGEI	29	130	0	0	6	8	0	0	6	0	0	5	10	1
656	KHAIRA	BARTTANA	ANDALA	133	682	7	30	50	83	3	4	17	2	3	35	25	7
657	KHAIRA	BARTTANA	DHATRIGADI A	23	119	1	3	0	20	2	1	8	0	0	9	13	1
658	KHAIRA	BADA NUAGAN	KUMARMAUD A	57	271	1	3	21	49	3	2	11	1	0	7	15	7

659	KHAIRA	BADA NUAGAN	bada Nuagan	202	1176	0	44	96	163	1	3	47	0	1	53	57	20
660	KHAIRA	BADA NUAGAN	PANKAPALA	16	77	0	3	5	14	0	0	3	0	0	4	4	0
661	KHAIRA	BARTTANA	PADUNA	174	649	7	6	37	32	10	3	17	0	0	25	30	5
662	KHAIRA	BARTTANA	DHANAGHAR PADA	73	325	1	0	23	33	1	0	4	0	0	23	24	5
663	KHAIRA	HARIPUR	BANAGANDHI A	49	121	0	0	19	20	0	1	3	0	0	21	14	3
664	KHAIRA	HARIPUR	EKADULI	19	179	1	0	16	11	1	0	4	0	0	11	9	1
665	KHAIRA	HARIPUR	KALYANI	102	700	0	1	77	82	2	6	20	1	1	20	23	11
666	KHAIRA	BADA NUAGAN	BAGHUA	116	673	0	0	45	77	6	1	23	0	1	30	30	10
667	KHAIRA	BARTTANA	Pakharmau Da	46	241	1	5	16	29	1	0	5	0	0	13	11	8
668	KHAIRA	BARTTANA	KANTIA	54	291	0	10	15	58	2	0	10	0	0	17	11	1
669	KHAIRA	BARTTANA	Makardhaj Apur	23	118	1	2	9	19	1	1	2	0	0	5	4	2
670	KHAIRA	BARTTANA	KHAJIRA	92	400	0	0	36	69	1	4	7	0	0	23	19	6
671	KHAIRA	BARTTANA	DOLAGADIA	50	232	0	0	13	23	0	1	6	0	0	12	7	2
672	KHAIRA	BARTTANA	UDAYPUR	162	820	1	3	79	128	6	1	10	0	0	30	15	14
673	KHAIRA	BADA NUAGAN	SAIN	190	870	0	5	64	105	10	5	30	0	0	25	30	13

674	KHAIRA	BADA NUAGAN	GENGUTIA	111	634	1	22	39	104	3	3	23	0	2	35	35	7
675	KHAIRA	BARTTANA	SANKUMARI	81	332	5	4	20	40	5	0	10	0	1	6	5	4
676	KHAIRA	BARTTANA	BADAKUMARI	60	319	5	1	25	30	2	3	5	0	3	5	5	2
677	KHAIRA	BADA NUAGAN	GHIGADIA	111	634	1	22	39	104	3	3	23	0	2	35	35	7
678	KHAIRA	BARTTANA	RAMPUR	53	230	1	2	27	25	1	1	2	0	1	14	18	4
679	KHAIRA	BARTTANA	GAMBHARIA	74	391	0	14	31	36	1	4	16	0	0	16	11	5
680	KHAIRA	BADA NUAGAN	PIHANAGADI A	63	400	1	0	25	53	4	5	13	0	0	18	16	1
681	KHAIRA	BADA NUAGAN	KUSUMA	61	400	0	7	31	25	5	4	7	0	0	28	18	3
682	KHAIRA	NAHANGA	SERPUR	73	320	0	10	17	39	1	3	10	0	0	16	22	3
683	KHAIRA	RATINA	TUMBHAPADI	97	563	4	5	52	86	3	3	14	0	3	61	47	10
684	KHAIRA	RATINA	BAGADIA	52	276	1	1	16	38	1	3	9	0	1	34	30	1
685	KHAIRA	RATINA	RATINA	602	3013	10	40	243	312	14	14	70	0	0	165	131	56
686	KHAIRA	MAHATIPUR	MAHATIPUR	165	728	9	24	39	122	5	4	26	0	0	42	37	7
687	KHAIRA	MAHATIPUR	KANTAPADA	186	1034	2	23	7	9	93	4	4	27	0	85	95	8
688	KHAIRA	MAHATIPUR	TELDIHAPAT NA	96	615	4	27	45	59	3	1	27	0	0	32	27	7
689	KHAIRA	MAHATIPUR	BATESWAR	82	431	2	17	31	62	3	2	18	0	0	25	21	7

690	KHAIRA	MAHATIPUR	BINAPUR	27	145	0	8	15	10	1	3	9	0	0	13	13	5
691	KHAIRA	MAHATIPUR	MAITAPUR	25	168	0	3	19	22	0	0	3	0	0	16	13	5
692	KHAIRA	MAHATIPUR	GOPALGADH A	52	228	1	5	14	26	1	1	5	0	0	14	15	1
693	KHAIRA	MAHATIPUR	PHAGUNA	140	609	3	20	49	85	8	1	21	0	0	31	27	9
694	KHAIRA	MAHATIPUR	GANDHALI	91	530	3	17	41	17	4	3	18	0	0	33	30	10
695	KHAIRA	MAHATIPUR	C.M.PUR	131	582	5	23	30	101	6	3	24	0	0	28	23	8
696	KHAIRA	GANDIBED	SUNDHIRA	284	1378	6	38	108	143	11	5	46	0	0	58	49	20
697	KHAIRA	GANDIBED	NUASAHI	120	856	1	21	49	81	1	0	21	0	1	23	29	7
698	KHAIRA	GANDIBED	PURBAPADA	141	878	2	30	58	85	6	1	30	0	0	31	46	10
699	KHAIRA	GANDIBED	TRILOCHANP UR	122	680	4	23	52	110	2	2	23	0	0	42	35	6
700	KHAIRA	GANDIBED	GHUSURIGA DIA	85	368	1	10	34	41	3	0	10	0	0	17	13	6
701		GANDIBED	AGAPADA	45	235	0	5	19	34	0	0	5	0	0	7	9	2
702	KHAIRA	NANDUR	KALAJHATIA	22	125	0	3	9	13	0	0	4	0	0	10	6	1
703	KHAIRA	NANDUR	PITAPANIA	46	262	1	10	18	23	3	0	10	0	0	15	9	0
704	KHAIRA	MAHATIPUR	KALARAPAL	74	374	3	6	24	34	4	0	7	0	0	22	20	8
705	KHAIRA	SARUGAN	DAHIPUR	89	421	2	12	21	67	4	3	12	0	0	26	22	6

706	KHAIRA	SARUGAN	SARUGAN	375	1642	5	56	93	239	9	6	52	0	0	87	58	22
707	KHAIRA	SARUGAN	TILADA	272	776	4	22	59	27	4	3	26	0	0	70	75	17
708	KHAIRA	SARUGAN	KAKUDIA	104	658	200	18	45	100	6	1	18	0	0	40	28	9
709	KHAIRA	SARUGAN	NUAGAN BADA	249	1322	8	43	95	119	13	11	45	0	0	71	76	16
710	KHAIRA	SARUGAN	MITUANI	285	1497	0	35	79	168	5	7	36	0	0	57	61	15
711	KHAIRA	DUNGURA	DUNGURA	53	285	1	5	37	41	2	0	4	0	0	7	9	7
712	KHAIRA	DUNGURA	RAGHUNATH PUR	269	1336	2	46	107	155	11	6	53	1	3	55	68	23
713	KHAIRA	DUNGURA	BHIMNATHPU R	68	278	0	8	26	41	1	2	7	0	0	10	10	2
714	KHAIRA	DUNGURA	SURJIPUR	15	65	0	2	3	9	0	0	2	0	0	2	4	0
715	KHAIRA	GOLIHA	PANICHHATR A	70	234	2	0	14	18	5	3	11	0	0	10	21	5
716	KHAIRA	AMARIA AGNIPUR	SINGIDI	114	269	6	0	27	25	2	0	7	0	0	15	22	11
717	KHAIRA	AMARIA AGNIPUR	AMARIA AGNIPUR	365	1675	2	24	88	120	4	7	56	0	3	70	63	19
718	KHAIRA	GOLIHA	KHANPUR	54	250	2	2	8	10	5	0	6	0	0	1	8	4
719	KHAIRA	GOLIHA	MUHANCHUA N	122	680	1	16	41	73	3	2	21	0	0	38	46	10

720	KHAIRA	GOLIHA	MULAPADA	50	240	1	0	15	12	0	1	6	0	0	18	28	3
721	KHAIRA	DUNGURA	BARHAPUR	103	485	2	31	47	65	5	3	26	1	3	16	24	7
722	KHAIRA	DUNGURA	Karanjapa Da	41	158	2	6	19	23	2	0	6	1	0	4	10	1
723	KHAIRA	DUNGURA	BARUNPALLI	54	259	2	9	14	21	1	1	10	0	0	8	6	6
724	KHAIRA	DUNGURA	KISHORINAG AR	59	303	5	6	20	26	3	2	6	1	0	10	8	2
725	KHAIRA	DUNGURA	R.K.PUR	61	370	0	11	27	58	5	3	11	0	0	18	10	7
726	KHAIRA	DUNGURA	NISCHINTA	18	141	1	5	15	15	0	1	5	0	0	4	8	4
727	KHAIRA	DUNGURA	ALADA	52	282	1	8	28	50	1	0	8	1	1	22	13	3
728	KHAIRA	AMARIA AGNIPUR	JEMADEIPAT NA	128	529	6	4	24	68	5	6	15	1	2	40	30	9
729	KHAIRA	GOLIHA	GOLIHA	240	1273	9	27	88	105	9	6	36	1	3	69	54	18
730	KHAIRA	GOLIHA	BARABHAGIA	107	607	2	14	38	43	3	4	14	0	1	14	12	6
731	KHAIRA	GOLIHA	golihamad Haba	88	582	0	6	42	98	3	5	4	1	2	5	4	12
732	KHAIRA	AMARIA AGNIPUR	GOBINDPUR	73	310	0	7	20	42	0	1	9	0	0	10	7	9
733	KHAIRA	GOLIHA	KHANDAPAD A	39	222	1	1	18	27	1	0	6	0	0	10	7	3

734	KHAIRA	DUNGURA	SUBALAYAPA TANA	40	264	1	6	19	26	1	0	0	0	0	10	8	0
735	KHAIRA	AMARIA AGNIPUR	SAHADAKHU NTA	43	167	0	5	12	22	2	0	5	0	0	9	4	5
736	KHAIRA	NAHANGA	NAHANGA	457	2436	12	59	185	283	24	4	49	0	0	98	97	30
737	KHAIRA	NAHANGA	BELAGADIA	51	277	7	25	70	110	11	3	25	0	0	44	37	15
738	KHAIRA	NAHANGA	RUSTAMPUR	157	737	2	21	64	99	6	3	23	0	2	33	26	13
739	KHAIRA	NAHANGA	ARENDEI	53	258	0	12	19	29	2	1	10	0	1	21	14	1
740	KHAIRA	PALASA	KUDIASAHI	54	294	1	8	22	27	1	0	11	0	0	18	16	5
741	KHAIRA	PALASA	PALASA	104	531	1	9	35	49	1	0	10	0	0	45	43	11
742	KHAIRA	PALASA	ARJUNPUR	101	675	0	14	45	96	0	0	15	0	0	40	43	9
743	KHAIRA	PALASA	TALAMAHURI	269	1433	0	41	110	142	7	4	42	1	0	66	48	17
744	KHAIRA	MALIHA	MALIHA	198	1154	4	32	112	145	12	6	28	2	0	43	49	16
745	KHAIRA	NACHHIPUR	NACHHIPUR	135	802	1	25	35	102	5	1	24	0	1	31	30	12
746	KHAIRA	AMARIA AGNIPUR	RAINTIRA	217	1249	4	14	86	160	5	1	23	0	0	69	40	11
747	KHAIRA	KURUNTA	KURUNTA	191	1137	13	30	90	118	23	9	29	0	0	36	31	12
748	KHAIRA	KURUNTA	PANCHAGOC HHIA	21	150	0	6	9	10	1	0	6	0	0	7	9	2

749	KHAIRA	KURUNTA		170	707	5	14	61	70	8	5	12	0	0	35	25	22
750	KHAIRA	KURUNTA	RAGHUNATH PUR	100	410	5	17	30	34	7	1	17	0	0	20	18	7
751	KHAIRA	KURUNTA	BASUDEVPU R	51	268	1	8	22	36	0	0	8	0	0	10	13	1
752	KHAIRA	KURUNTA	SITAPUR	32	176	0	3	20	35	0	0	3	0	0	7	6	8
753	KHAIRA	KURUNTA	KALIHA	387	1817	7	45	142	139	15	9	54	1	0	85	80	34
754	KHAIRA	KURUNTA	RAIKULA	341	1708	9	14	142	202	12	7	35	0	0	100	95	24
755	KHAIRA	MAKHANPUR	MAKHANPUR	77	430	0	13	33	85	1	2	12	0	0	48	28	2
756	KHAIRA	MAKHANPUR	MEDINIPUR	53	289	1	13	20	43	3	2	5	0	0	35	19	5
757	KHAIRA	MAKHANPUR	DULARPUR	26	150	0	8	13	13	0	0	5	0	0	18	10	2
758	KHAIRA	MAKHANPUR	SAUNDIA	322	1709	9	52	178	201	12	7	55	0	0	89	97	27
759	KHAIRA	MAKHANPUR	TARANGA	347	1509	6	29	97	118	10	8	31	0	1	71	70	23
760	KHAIRA	MAKHANPUR	BHASKARPU R	128	1081	1	13	86	60	1	3	18	0	2	42	43	21
761	KHAIRA	MAKHANPUR	KUTUPUR	61	398	1	5	44	47	3	3	6	0	0	9	9	4
762	KHAIRA	MAKHANPUR	ANANTABAD	11	80	0	1	9	10	0	0	3	0	0	6	4	1
763	KHAIRA	MAKHANPUR	KHIRIPADA	231	1237	5	31	159	120	6	4	26	2	0	80	21	23
764	KHAIRA	MAKHANPUR	KASINDIPUR	46	264	0	4	36	35	0	0	3	0	0	18	13	5

765	KHAIRA	MAKHANPUR	DURGAPUR	75	421	0	7	41	56	2	3	16	0	0	24	35	5
766	KHAIRA	MAKHANPUR	BHATAPADA	7	23	0	1	8	2	0	0	1	0	1	2	3	0
767	KHAIRA	MAKHANPUR	BASINDIPUR	94	514	4	16	42	102	7	3	13	0	0	27	28	11
768	KHAIRA	GARSANG	GARSANG	631	3764	13	64	318	469	28	14	90	0	0	171	153	55
769	KHAIRA	GARSANG	BAULANI	95	498	4	14	43	68	5	4	14	0	0	20	18	8
770	KHAIRA	GARSANG	KRUSHNAPU R	112	502	3	18	42	32	8	2	18	0	0	95	30	9
771	KHAIRA	GARSANG	NANDAPUR	50	326	0	3	37	35	0	0	11	0	0	13	10	5
772	KHAIRA	BADAJAYPUR	OLIHA	61	340	0	2	20	45	0	0	12	0	0	18	10	4
773	KHAIRA	GARSANG	SUNDHIADIHI	79	358	0	49	31	37	0	1	13	0	0	12	18	7
774	KHAIRA	BADAJAYPUR	BAD JAYPUR	120	672	16	21	85	76	18	5	21	0	0	24	19	11
775	KHAIRA	BADAJAYPUR	ORINDA	77	345	3	10	46	58	7	1	11	0	0	25	35	5
776	KHAIRA	BADAJAYPUR	SAN JAYPUR	102	594	7	7	29	57	10	2	10	0	0	29	19	6
777	KHAIRA	BADAJAYPUR	ALIHA	151	904	16	36	79	96	8	4	37	0	0	50	45	23
778	KHAIRA	BADAJAYPUR	KUNKIPADA	42	218	2	8	23	42	3	1	9	0	0	5	12	3
779	KHAIRA	BADAJAYPUR	BELKULA	110	451	2	10	40	67	4	8	14	0	0	26	12	13
780	KHAIRA	BADAJAYPUR	BANTHUNIA	27	127	4	4	18	16	4	2	8	0	0	6	9	2
781	KHAIRA	BADAJAYPUR	BANAPUR	79	416	3	13	44	54	2	1	13	0	0	11	15	5

782	KHAIRA	MANITRI	CHANDANPU R	183	1024	3	20	105	137	3	0	21	0	0	41	18	10
783	KHAIRA	MANITRI	OLARPUR	24	119	0	1	12	18	3	1	1	0	0	4	2	2
784	KHAIRA	MANITRI	OLADPUR	25	146	1	1	12	16	2	1	1	0	0	5	4	1
785	KHAIRA	MANITRI	SALLO	124	631	2	5	78	93	3	2	23	0	0	23	30	12
786	KHAIRA	MANITRI	MADHAPUR	31	177	0	0	5	20	3	0	9	0	0	7	10	1
787	KHAIRA	MANITRI	NARAYANPU R	196	952	3	12	74	175	9	3	28	0	0	45	23	14
788	KHAIRA	RAPEYA	HANUMANTA PUR	62	299	1	7	30	34	1	0	14	0	0	15	17	6
789	KHAIRA	RAPEYA	BARHAMPUR	25	124	0	1	8	19	1	1	4	0	0	9	3	1
790	KHAIRA	RAPEYA	AKHUAPAL	25	120	1	2	5	20	1	0	3	0	0	12	7	1
791	KHAIRA	MANITRI	ACHUTIPUR	56	247	0	7	41	20	0	1	11	0	0	7	10	8
792	KHAIRA	MANITRI	KUSUNPUR	51	269	1	4	16	34	2	0	4	0	0	18	14	5
793	KHAIRA	MANITRI	MANITRI	241	1067	6	11	88	92	6	3	39	0	0	36	49	16
794	KHAIRA	MANITRI	BEGUNIA	264	1326	4	31	97	239	13	5	47	0	0	58	50	19
795	KHAIRA	BADAJAYPUR	TENTULIA	125	682	5	0	61	60	2	7	16	0	0	9	14	11
796	KHAIRA	MANITRI	PALLI SAJANABAD	33	175	0	8	13	27	2	2	8	0	0	7	6	3

797	KHAIRA	MANITRI	OLATPUR	17	115	0	2	10	13	0	0	1	0	0	6	1	2
798	KHAIRA	MANITRI	JALANGA GANDIBED	286	1554	8	62	113	213	8	5	59	0	0	61	57	27
799	KHAIRA	MANITRI	TEKCHANDA NPUR	48	305	2	3	14	32	4	4	6	0	0	10	13	4
800	KHAIRA	MANITRI	MAUJAMPUR	48	248	0	11	13	37	0	1	11	1	0	10	12	0
801	KHAIRA	KHAIRA	ALADA	285	1130	3	10	81	123	8	5	26	0	0	42	47	18
802	KHAIRA	KHAIRA	BISHNUPUR	108	513	1	12	31	54	5	1	12	0	0	25	34	4
803	KHAIRA	KHAIRA	PURUSOTTA MPUR	107	633	7	20	36	82	7	7	23	0	0	29	34	8
804	KHAIRA	KHAIRA	JIANIPADA	83	314	0	10	18	23	0	2	10	0	0	24	13	4
805	KHAIRA	KHAIRA	KANTISAHI	28	139	0	9	10	19	0	0	9	0	0	10	9	0
806	KHAIRA	KHAIRA	NATAPADA	107	606	1	21	49	56	7	3	21	0	0	42	39	11
807	KHAIRA	KHAIRA	BANAPARIA	185	1007	0	38	45	43	2	5	38	0	0	43	50	19
808	KHAIRA	NAYAKHANDI	NAYAKHANDI	197	1053	4	35	71	113	5	8	22	0	0	53	54	10
809	KHAIRA	NAYAKHANDI	KOCHIAKOILI	82	396	2	4	31	41	4	3	6	0	0	13	10	6
810	KHAIRA	NAYAKHANDI	BEGUNIA	38	249	1	4	12	20	3	3	5	0	0	9	8	4
811	KHAIRA	NAYAKHANDI	TORANIPADA	113	522	4	16	46	71	5	7	12	1	0	35	31	9
812	KHAIRA	NAYAKHANDI	GADA	96	472	1	5	49	81	1	0	6	0	0	14	10	8

813	KHAIRA	NAYAKHANDI	KANLAKHUN TA	63	357	1	0	40	36	3	2	10	0	0	17	14	3
814	KHAIRA	NAYAKHANDI	SARAKHIA	27	138	0	0	10	12	0	0	0	0	0	10	6	3
815	KHAIRA	NAYAKHANDI	KADAMIYAN	114	604	0	0	41	70	3	3	6	0	0	81	88	10
816	KHAIRA	NAYAKHANDI	SUNDARPUR	181	890	2	20	18	120	8	5	24	0	0	60	40	7
817	KHAIRA	NAYAKHANDI	DADHIBAMA NPUR	53	248	3	5	14	30	4	3	5	0	0	10	11	1
818	KHAIRA	SARKONA	MUKTABEGU NIA	122	602	1	14	28	49	3	2	13	0	0	30	33	5
819	KHAIRA	SARKONA	KANDRAGADI A	50	101	1	2	10	15	3	2	2	0	0	6	6	1
820	KHAIRA	SARKONA	SARKONA	284	145	7	53	64	210	18	9	53	0	0	75	73	14
821	KHAIRA	SARKONA	KENDUBHAD ALI	170	809	1	14	57	126	7	5	24	0	0	48	42	14
822	KHAIRA	SARKONA	JHINKIRIA	165	1026	0	30	94	147	6	2	30	0	0	56	70	17
823	KHAIRA	SARKONA	AMARAGADI A	102	529	2	12	43	92	3	1	13	0	0	24	22	7
824	KHAIRA	SARKONA	SUJAGAD	87	421	4	21	25	83	7	4	16	1	0	20	19	4
825	KHAIRA	KAITHAGADIA	BAINCHAKHU NTA	124	551	6	19	35	77	9	2	21	0	0	23	32	7
826	KHAIRA	NAYAKHANDI	AMBAGADIA	45	198	0	7	18	27	3	4	5	0	0	7	8	4

827	KHAIRA	GAGANDHULI	PITAGADIA	89	441	0	6	15	9	2	1	10	0	0	12	12	6
828	KHAIRA	GAGANDHULI	PRAHARAJP UR	122	681	2	6	52	94	3	5	26	0	1	54	35	14
829	KHAIRA	GAGANDHULI	TENTULIAPA DA	92	502	6	14	33	59	10	1	15	0	0	17	16	6
830	KHAIRA	GAGANDHULI	GAGANDHULI	29	132	2	2	6	18	2	0	4	0	0	2	3	1
831	KHAIRA	GAGANDHULI	TURIGADIA	30	231	0	5	20	53	0	1	7	0	0	4	6	3
832	KHAIRA	GAGANDHULI	RAIGADIA	52	286	0	6	20	61	2	1	6	0	0	12	9	3
833	KHAIRA	GAGANDHULI	MANOHARPU R	26	147	0	6	16	12	0	0	6	0	0	9	4	5
834	KHAIRA	GAGANDHULI	GANDUA	96	498	3	17	38	62	6	6	17	0	0	30	18	3
835	KHAIRA	GAGANDHULI	MACHHADA	152	1247	9	22	105	180	10	8	48	0	3	60	58	14
836	KHAIRA	GAGANDHULI	PANISIALI	90	516	0	4	46	88	5	0	18	0	0	17	32	8
837	KHAIRA	GAGANDHULI	MALIKAPUR	60	304	0	0	24	52	0	0	6	0	0	11	15	5
838	KHAIRA	GAGANDHULI	RAFEYATPU R	135	725	1	4	62	76	2	2	23	0	3	18	16	5
839	KHAIRA	DALANGA-2	HAREKRUSH NAPUR	42	204	2	6	20	36	2	1	10	0	0	5	6	4
840	KHAIRA	DALANGA-2	KAHIRADI	65	328	2	6	25	40	2	0	20	0	0	9	18	2
841	KHAIRA	GAGANDHULI	JAHNIAPADA	39	213	1	3	26	27	2	3	6	0	0	13	9	2

842	KHAIRA	GAGANDHULI	RAIPUR	73	383	0	1	32	64	2	3	7	0	0	19	16	8
843	KHAIRA	DALANGA-2	DALANGA-1	570	2525	9	20	200	339	21	12	61	2	1	110	122	39
844	KHAIRA	DALANGA-2	DALANGA-2	136	707	3	10	51	94	5	2	20	0	0	35	44	8
845	KHAIRA	GAGANDHULI	KRUSHNAPU R	29	147	0	5	8	29	0	0	5	0	1	9	8	1
846	KHAIRA	DAGARAPADA	DAGARAPAD A	267	1156	0	33	74	148	4	2	33	0	0	76	61	10
847	KHAIRA	DAGARAPADA	PURUSOTTA MPUR	92	467	1	17	50	45	1	0	17	0	0	24	22	9
848	KHAIRA	DAGARAPADA	BADABAHAD ALPUR	130	784	1	32	65	125	2	1	32	0	0	45	60	10
849	KHAIRA	DAGARAPADA	NIZAOROUS	201	843	4	15	86	147	4	8	23	0	0	38	55	26
850	KHAIRA	DAGARAPADA	MADHUSUDA NPUR	5	41	0	2	5	3	0	0	1	0	0	3	2	1
851	KHAIRA	DAGARAPADA	OGALPUR	109	421	0	17	35	44	4	0	17	0	0	25	29	10
852	KHAIRA	DAGARAPADA	SANABAHAD ALPUR	124	441	0	3	39	54	2	1	32	0	0	45	60	10
853	KHAIRA	DAGARAPADA	MANGALAPA DA	141	457	3	4	40	71	5	4	8	0	0	23	29	6
854	KHAIRA	DAGARAPADA	DIGITENTULI	101	550	6	15	62	76	7	5	12	0	0	25	27	18
855	KHAIRA	DAGARAPADA	NARANAPUR	165	734	1	23	60	77	7	3	27	0	0	29	40	12

856	KHAIRA	S.S.PUR	S.S.PUR	306	1671	13	49	121	226	14	9	58	1	2	81	85	17
857	KHAIRA	S.S.PUR	SRIRAMPUR	85	495	2	12	29	67	4	1	17	0	0	19	22	5
858	KHAIRA	S.S.PUR	NACHHIPUR	72	356	6	14	31	49	6	4	15	0	0	23	15	6
859	KHAIRA	S.S.PUR	PARBATIPUR	116	609	1	13	39	89	2	1	13	0	0	26	34	4
860	KHAIRA	S.S.PUR	JHATIA	113	521	5	11	50	61	5	4	20	0	0	21	31	5
861	KHAIRA	S.S.PUR	Mahinsamu Nda	97	506	1	11	47	67	7	2	11	0	0	20	19	14
862	KHAIRA	S.S.PUR	CHAKAPADA	105	597	2	18	50	80	5	3	18	0	0	18	16	9
863	KHAIRA	S.S.PUR	KRUSHNADA SPUR	154	762	2	5	32	114	8	2	17	0	0	30	3	11
864	KHAIRA	S.S.PUR	CHAKRADHA RPUR	92	354	3	7	26	42	3	3	7	0	3	20	18	3
865	KHAIRA	S.S.PUR	SAHIDNAGAR	16	65	0	2	5	4	1	0	2	0	0	5	6	2
866	KHAIRA	S.S.PUR	RANDAKHEJ URI	174	905	5	23	57	108	8	5	34	0	0	31	32	9
867	KHAIRA	S.S.PUR	CHANDAGOC HI	61	265	5	9	18	36	6	5	9	0	0	13	14	2
868	KHAIRA	ACHUTIPUR	GOHALGADIA	28	145	5	3	16	16	5	2	4	0	0	10	6	1
869	KHAIRA	JALADA	JALADA	331	1839	14	70	163	236	27	10	82	0	0	94	93	23
870	KHAIRA	JALADA	SAMPEI	126	709	3	17	44	97	7	3	17	1	0	18	27	6

871	KHAIRA	JALADA	TUTA	338	1541	9	40	136	208	11	7	71	3	1	80	71	25
872	KHAIRA	JALADA	KANAPUR	19	102	1	3	7	8	2	0	4	0	0	3	2	1
873	KHAIRA	JALADA	SADIKPUR	114	588	0	8	40	95	4	4	20	0	0	37	34	14
874	KHAIRA	JALADA	BANKITIRA	98	527	3	10	40	50	2	1	21	1	0	10	10	4
875	KHAIRA	ANTARA	ANTARA	412	2255	1	55	213	275	13	11	56	2	1	71	85	45
876	KHAIRA	ANTARA	KANDADA	253	1361	3	30	117	175	11	12	41	0	0	58	82	23
877	KHAIRA	ANTARA	MAHATIPUR	104	684	2	27	43	99	4	3	27	0	0	22	33	11
878	KHAIRA	ANTARA	OSANGA	258	1300	8	59	110	176	8	7	52	0	1	68	92	19
879	KHAIRA	ANTARA	NUA	345	1678	8	51	177	264	11	8	52	1	0	80	72	25
880	KHAIRA	BARADA	BARADA	136	762	1	1	82	109	4	2	31	0	0	30	37	11
881	KHAIRA	BARADA	MIRJAPUR	95	400	0	0	34	55	4	3	13	0	0	17	25	7
882	KHAIRA	BARADA	SAHAPUR	9	36	1	0	10	3	0	1	0	0	0	3	3	1
883	KHAIRA	BARADA	N.BINDHA	73	448	0	14	56	57	6	1	15	0	0	17	25	7
884	KHAIRA	BARADA	RASUNA	58	338	1	9	27	27	7	4	14	0	0	22	22	6
885	KHAIRA	BARADA	ABDULLAPU R	38	184	0	6	22	25	0	0	7	0	0	12	13	3
886	KHAIRA	BARADA	BISHNUPUR	193	978	1	20	92	110	2	3	24	0	0	40	50	13
887	KHAIRA	BARADA	GARADI	307	1663	5	11	139	211	15	13	34	0	3	86	87	19

888	KHAIRA	RAPEYA	RAPEYA	360	1665	17	41	169	220	19	6	51	2	0	58	53	29
889	KHAIRA	RAPEYA	CHAMULIPAD A	38	176	1	3	20	9	1	0	3	0	0	1	2	4
890	KHAIRA	RAPEYA	KALIDASPUR	48	219	1	6	23	11	1	0	6	0	0	1	2	5
891	KHAIRA	RAPEYA	CHUAPADA	53	199	0	4	20	5	0	0	4	0	0	0	3	7
892	KHAIRA	RAPEYA	BALARAMPU R	36	192	0	2	30	12	1	0	2	0	0	1	2	5
893	KHAIRA	RAPEYA	BARAPUR	119	539	2	0	44	95	7	5	15	0	0	33	40	13
894	KHAIRA	RAPEYA	DHAULI	51	202	2	0	13	28	2	1	8	0	0	11	25	6
895	KHAIRA	RAPEYA	JALESWAR	4	15	0	1	1	5	0	1	2	0	0	2	4	0
896	KHAIRA	RAPEYA	CHOUDHURI POKHARI	12	62	0	3	10	13	0	0	3	0	0	4	7	0
897	KHAIRA	RAPEYA	NACHHIPUR	129	558	2	11	44	88	3	1	18	0	0	15	17	8
898	KHAIRA	RAPEYA	GAGANIA	19	84	0	2	4	19	1	0	2	0	0	1	5	0
899	KHAIRA	ANTARA	PARTHI	39	196	0	11	20	37	0	0	11	0	0	8	14	3
900	KHAIRA	SARDANG	SARDANG	518	2605	7	8	209	237	21	6	74	1	0	141	123	50
901	KHAIRA	SARDANG	MIRJAPUR	127	545	3	0	37	115	3	0	7	0	1	22	18	11
902	KHAIRA	SARDANG	DAMODARPU R	432	1596	10	9	172	253	22	10	62	1	1	75	87	25

903	KHAIRA	SUNDHIRA	ANDEILO	196	998	8	20	73	140	11	3	35	0	0	35	38	10
904	KHAIRA	SARDANG	BHUALAGADI A	86	503	2	2	39	70	5	2	17	0	0	34	36	7
905	KHAIRA	NANDUR	ASURIA	118	656	2	26	46	109	11	2	25	0	0	30	25	11
906	KHAIRA	NANDUR	RUDHINGIA	63	448	0	0	25	47	5	2	16	0	0	40	32	7
907	KHAIRA	JHINIRIA	JHINKIRIA	277	1499	2	0	138	196	6	7	40	0	1	71	76	21
908	KHAIRA	JHINIRIA	SINGIPUR	161	664	2	5	60	92	3	3	21	0	0	33	29	14
909	KHAIRA	JHINIRIA	TUTAPADA	140	1130	0	0	91	105	0	0	26	0	0	40	45	16
910	KHAIRA	JHINIRIA	TARAPUR	21	102	0	0	5	12	0	0	2	0	0	2	3	2
911	KHAIRA	JHINIRIA	GAGANDHULI	118	705	0	0	39	79	2	1	9	0	0	38	20	4
912	KHAIRA	JHINIRIA	MUSTHAPAB AD	143	613	0	6	48	88	1	1	10	0	0	25	20	14
913	KHAIRA	JHINIRIA	ARAKHAPUR	72	335	0	0	44	52	1	5	9	1	0	23	28	7
914	KHAIRA	JHINIRIA	PATRAJPUR	76	317	0	0	11	35	4	2	6	0	0	18	23	3
915	KHAIRA	JHINIRIA	BHAGAPUR	148	703	1	0	45	95	3	4	22	0	0	32	27	5
916	KHAIRA	JHINIRIA	PAIKALPUR	124	642	0	0	49	50	8	0	8	0	0	30	20	12
917	KHAIRA	GOBINDAPUR	GOBINDAPU R	115	742	1	23	71	103	10	5	25	2	1	43	38	14
918	KHAIRA	GOBINDAPUR	PALASAPUR	97	486	2	7	45	47	3	1	7	0	0	24	18	7

919	KHAIRA	GOBINDAPUR	SAHAPUR	69	248	1	7	39	44	3	0	7	0	0	10	12	5
920	KHAIRA	GOBINDAPUR	JAYPUR	119	523	4	14	32	82	13	2	16	0	0	28	42	5
921	KHAIRA	GOBINDAPUR	R.C.PUR	46	327	0	0	22	32	2	1	13	1	0	17	8	3
922	KHAIRA	GOBINDAPUR	SAMSARPUR	50	238	0	8	12	53	1	0	10	0	0	12	12	1
923	KHAIRA	GOBINDAPUR	SARASATIA	235	1127	6	28	107	168	11	9	31	0	0	63	52	15
924	KHAIRA	GOBINDAPUR	KANTABANIA	96	428	0	12	24	65	4	3	13	0	0	22	19	0
925	KHAIRA	GOBINDAPUR	PANISAULI	100	556	4	12	43	71	4	6	14	0	0	32	18	11
926	KHAIRA	GOBINDAPUR	BALABHADR APUR	45	255	1	6	15	23	5	1	8	0	0	19	23	4
927	KHAIRA	GOBINDAPUR	SALAPADA	45	255	0	6	16	35	2	2	7	0	0	18	16	2
928	KHAIRA	GOBINDAPUR	NARAMA	136	778	5	21	63	91	7	3	23	0	0	30	34	12
929	KHAIRA	GOBINDAPUR	GOHALAGADI A	17	96	1	5	4	11	1	0	5	0	0	4	6	1
930	KHAIRA	GOBINDAPUR	GALAGAN	57	410	1	8	43	67	6	7	9	0	0	18	19	3
931	KHAIRA	GOBINDAPUR	KAKHARUA	58	462	1	8	65	18	1	1	6	0	1	12	13	14
932	KHAIRA	GOBINDAPUR	BALIKARNAP UR	69	305	0	8	21	37	6	1	11	0	0	16	18	1
933	KHAIRA	ACHYUTAPUR	ACHYUTAPU R	106	577	1	20	52	63	1	4	23	0	0	14	18	9

934	KHAIRA	ACHYUTAPUR	OHADA	90	483	0	12	60	66	7	1	14	0	0	17	22	8
935	KHAIRA	ACHYUTAPUR	DEULI	67	315	0	8	43	43	1	0	9	0	0	17	16	4
936	KHAIRA	ACHYUTAPUR	NUASAHI	79	402	27	24	70	1	0	19	0	0	24	33	3	0
937	KHAIRA	ACHYUTAPUR	BASINDIPUR	45	223	0	6	25	32	3	0	7	0	0	13	10	3
938	KHAIRA	ACHYUTAPUR	MUNIDA	74	329	0	10	24	23	2	1	12	0	0	13	19	4
939	KHAIRA	ACHYUTAPUR	MIRJAPUR	59	336	0	6	25	53	5	2	8	0	0	25	30	8
940	KHAIRA	ACHYUTAPUR	CHAKADA	13	62	0	5	9	9	0	0	5	0	0	5	8	0
941	KHAIRA	NANDUR	NANDUR	455	1967	3	26	166	157	6	4	29	0	0	136	202	35
942	KHAIRA	NANDUR	BRAMHACHA RI	82	420	0	17	34	47	2	0	18	0	0	10	13	4
943	KHAIRA	NANDUR	gopinathpu R	23	123	0	3	7	22	0	0	3	0	0	6	9	1
944	KHAIRA	KUPARI	KUPARI	836	4467	12	146	331	487	25	4	152	0	0	212	195	44
945	KHAIRA	KUPARI	HATIMUNDA	6	79	0	0	5	8	0	0	0	0	0	2	5	0
946	SADAR	Saragan	Saragan	303	1538	36	2	100	215	7	7	41	0	0	75	57	27
947	SADAR	Saragan	Dalasusa	124	603	17	1	38	62	4	3	20	0	0	30	32	10
948	SADAR	Saragan	Susa	73	370	14	2	31	48	1	2	15	0	0	16	14	4
949	SADAR	Saragan	Kherana	158	711	18	1	40	91	5	2	15	0	0	40	31	8

950	SADAR	Saragan	Harsapura	151	177	10	5	57	80	7	3	9	0	0	35	21	15
951	SADAR	Saragan	Isani	201	1010	10	0	37	70	3	4	37	0	0	25	35	17
952	SADAR	Saragan	Sundari	193	952	45	1	86	125	3	3	43	0	0	25	35	11
953	SADAR	Saragan	Padagan	182	714	29	1	46	81	3	0	27	0	0	46	31	11
954	SADAR	Saragan	Kadarabad	192	907	41	1	68	147	9	7	42	1	2	38	39	9
955	SADAR	Saragan	Kesi	116	458	16	0	15	46	4	1	16	0	0	28	19	10
956	SADAR	GUDU	Gudupahi	992	4960	121	9	437	794	22	15	151	0	0	172	153	77
957	SADAR	GUDU	Saipur	227	1200	38	6	94	185	8	7	45	0	0	54	50	17
958	SADAR	GUDU	Inchudiha	251	1283	37	2	105	247	10	5	37	1	1	60	41	14
959	SADAR	GUDU	Sekhpatana	156	740	39	2	35	78	9	5	34	0	0	44	39	7
960	SADAR	GUDU	Bidei	106	569	20	0	44	78	4	3	16	0	0	32	39	9
961	SADAR	GUDU	Sahada	127	623	9	0	43	81	3	1	14	0	0	31	23	7
062	SADAR	GUDU	Rukmani	85	476	15	1	35	22	1	0	16	n	2	24	15	9
962			pokhari	85	476	15	1	35	32	1	0	10	2	2	24	15	9
963	SADAR	Rasalpur	Rasalpur	533	2371	86	2	161	231	24	15	85	1	6	140	144	31
964	SADAR	Rasalpur	Kuanrpur	114	652	21	0	52	66	0	1	21	0	0	24	33	15
965	SADAR	Rasalpur	Chhachina	75	461	17	0	34	93	2	0	17	0	1	22	22	3
966	SADAR	Rasalpur	Bhimpur	532	2836	90	0	264	301	21	9	103	1	2	147	131	53

967	SADAR	Rasalpur	M.K.Patana	111	567	22	0	31	82	4	3	25	0	1	42	37	5
	SADAR	Rasalpur	Kusumulipah														
968			i	158	795	12	0	71	76	0	0	12	0	0	15	12	19
969	SADAR	Rasalpur	Chandipur	158	751	21	0	81	83	3	1	22	0	2	49	48	15
970	SADAR	Rasalpur	Chheliapada	92	510	4	0	27	20	7	1	4	0	0	45	42	5
971	SADAR	Rasalpur	Nadigan	97	499	17	0	30	129	0	0	17	0	0	22	18	5
972	SADAR	Rasalpur	Naiadi	50	222	5	0	25	37	0	0	5	0	0	8	6	5
	SADAR		Chaulachhad														
973		Sasnga	а	82	328	4	0	15	60	0	0	10	0	0	15	16	2
974	SADAR	Genguty	Genguty	216	1064	37	2	60	132	7	3	42	0	0	23	32	10
975	SADAR	Genguty	Kantabania	68	293	17	0	16	36	4	2	8	0	0	15	12	4
976	SADAR	Genguty	Pakharsaun	129	646	15	0	50	76	0	1	15	0	0	40	31	13
977	SADAR	Genguty	Sanasaun	88	428	20	2	33	36	0	1	9	0	0	40	30	9
	SADAR	Genguty	Judhisthirap ur														
978			patana	124	581	14	1	60	30	2	4	14	0	0	19	10	17
979	SADAR	Genguty	Pachhudia	215	1264	30	0	98	75	8	2	32	0	0	130	120	22
980	SADAR	Genguty	Baringia	151	613	17	0	50	30	3	2	20	1	0	10	12	9
981	SADAR	Genguty	Palaspur	134	548	22	0	22	16	5	3	23	0	0	35	40	6

982	SADAR	Genguty	Basantapur	140	677	20	1	34	60	0	0	20	0	0	11	20	10
	SADAR	Genguty	Jambeswsar														
983			pur	133	562	18	0	40	30	10	1	18	0	0	26	30	13
984	SADAR	Khannagar	Khannagar	416	2062	67	0	154	116	2	4	43	0	0	85	79	37
985	SADAR	Khannagar	Harida	138	664	11	2	45	32	6	0	7	0	0	32	15	14
	SADAR	Khannagar	Purusottamp														
986			ur	109	506	16	0	45	23	4	4	16	0	0	14	17	7
987	SADAR	Khannagar	Bangara	246	1283	23	1	93	91	4	5	18	0	0	32	33	11
988	SADAR	Khannagar	Kurkura	113	515	12	0	28	65	4	2	11	0	0	43	17	7
989	SADAR	Khannagar	Sasanga	488	2519	79	2	212	222	7	4	68	0	1	98	96	54
	SADAR	Khannagar	Jagannathpa														
990			tana	189	894	31	8	68	60	0	0	20	0	0	31	18	16
991	SADAR	Khannagar	Nuapur	159	780	23	0	77	68	6	2	16	0	0	41	49	11
992	SADAR	Khannagar	Saraswatipur	104	436	12	0	22	18	2	0	7	0	0	23	24	7
993	SADAR	Khannagar	Astia	130	755	30	3	41	60	0	0	15	0	0	30	20	9
994	SADAR	J.Kasaba	J.Kasaba-1	508	2407	88	17	222	385	24	13	85	0	0	103	105	40
995	SADAR	J.Kasaba	J.kasabapahi	465	2419	57	7	239	308	13	9	95	3	0	94	95	56
996	SADAR	bardhanpur	bardhanpur	736	3550	67	3	347	547	24	18	106	0	0	170	107	72
997	SADAR	bardhanpur	Tikirapada	114	486	0	0	41	65	4	2	15	0	0	33	18	10

998	SADAR	bardhanpur	Sahajanagar	210	1016	30	0	87	175	7	3	30	0	0	40	25	29
999	SADAR	bardhanpur	Nidhipada	134	660	3	0	65	102	3	4	7	0	0	24	12	16
1000	SADAR	padmapur	padmapur-1	596	2857	79	13	165	316	13	16	94	0	1	139	133	49
1001	SADAR	padmapur	Badakia	431	1565	41	8	91	130	12	8	44	0	0	60	59	17
	SADAR	padmapur	Purusottamp														
1002			ur	95	503	20	0	26	59	7	1	20	0	0	23	20	2
1003	SADAR	padmapur	Bankeswar	270	906	50	2	115	64	10	3	52	0	0	56	48	26
1004	SADAR	Patrapada	Patrapada	157	685	26	3	38	38	1	5	27	0	0	27	29	8
1005	SADAR	Patrapada	Patrapada-1	127	575	27	4	34	65	8	2	29	0	0	45	42	8
1006	SADAR	Patrapada	Patrasahi	121	546	3	0	28	20	0	0	10	0	0	10	11	7
1007	SADAR	Patrapada	Chunapada	144	701	34	0	57	70	3	4	36	0	0	24	41	7
1008	SADAR	Patrapada	Gabagan	147	763	28	0	55	93	0	0	10	0	0	35	40	13
1009	SADAR	Patrapada	Tulasipada	186	789	50	0	62	35	2	2	65	0	0	100	59	18
1010	SADAR	Patrapada	Tigiria	56	229	6	0	26	13	0	0	7	0	0	4	3	4
1011	SADAR	Patrapada	Tentulia	33	130	2	0	24	12	0	0	3	0	0	1	2	1
1012	SADAR	Patrapada	Ghisuan	58	265	10	0	23	16	0	0	10	0	0	5	6	3
	SADAR	Patrapada	Chak														
1013			Tentulia	42	190	4	0	18	15	0	0	7	0	0	5	5	2

1014	SADAR	Patrapada	Harijanasahi	182	912	36	2	89	64	6	2	36	0	0	28	27	14
1015	SADAR	Patrapada	Chaksimulia	142	745	12	0	46	52	7	5	12	0	0	70	25	10
1016	SADAR	Patrapada	Tulasipada-1	70	343	5	0	12	25	0	0	5	0	0	4	5	2
1017	SADAR	Ranasahi	Ranasahi-1	119	702	21	1	44	85	0	0	23	0	0	14	24	9
1018	SADAR	Ranasahi	Ranasahi-2	166	824	25	0	65	166	0	0	31	0	0	39	31	12
1019	SADAR	Ranasahi	Ranasahi-3	160	704	33	0	41	80	0	0	33	0	0	32	33	10
1020	SADAR	Ranasahi	Ranashi-4	169	752	8	1	74	120	1	0	8	0	0	16	10	14
1021	SADAR	Ranasahi	Ranashi-5	125	623	20	0	48	120	0	0	20	0	0	16	12	7
1022	SADAR	Ranasahi	Ranashi-6	163	804	32	1	60	120	0	0	33	0	0	92	81	13
1023	SADAR	Ranasahi	Ranasahi-7	155	656	20	1	69	158	0	0	25	0	0	24	19	17
1024	SADAR	Ranasahi	Tapsi	171	725	28	0	50	170	2	6	28	0	0	72	102	9
1025	SADAR	Ranasahi	Kaidhari	71	211	3	0	15	19	0	0	3	0	0	9	7	2
1026	SADAR	Ranasahi	Dasi	100	449	14	0	30	39	1	2	14	0	0	18	13	6
1027	SADAR	Ranasahi	Badadeula	59	253	7	0	18	38	0	0	7	0	0	12	7	2
1028	SADAR	Ranasahi	Jhagadpadhi	129	638	13	0	36	85	1	0	13	0	0	27	25	11
1029	SADAR	Ranasahi	Sandeulabad	112	412	18	0	30	35	0	0	18	0	0	15	19	6
1030	SADAR	Ranasahi	Terugan	106	516	18	0	52	57	0	0	18	0	0	8	9	11
1031	SADAR	Ranasahi	Langudi	69	350	6	0	29	55	0	0	6	0	0	14	10	4

1032	SADAR	Parikhi	Panta	525	2341	47	4	239	332	9	6	66	0	0	79	75	55
1033	SADAR	Parikhi	Talaborei	434	1884	38	9	223	210	17	9	59	0	0	98	56	50
1034	SADAR	Parikhi	Khadipahi	257	1107	28	0	112	137	6	6	27	1	0	42	30	27
1035	SADAR	Parikhi	Nandachak	267	1406	31	0	125	194	3	3	36	1	0	62	46	25
1036	SADAR	Parikhi	Telagadia	233	1226	39	0	101	100	2	1	23	0	0	37	37	29
1037	SADAR	Parikhi	Balaramgadi	356	1751	42	1	139	204	5	5	42	1	0	65	52	19
1038	SADAR	Parikhi	Lunapahi	297	1163	29	5	114	167	5	2	28	0	0	42	38	30
1039	SADAR	Parikhi	Dosipur	269	1391	40	0	120	166	2	0	41	1	0	28	30	25
1040	SADAR	Parikhi	Gokulpur	150	714	17	0	89	94	3	2	22	0	0	25	16	10
1041	SADAR	Parikhi	Hanagotha	138	653	15	0	31	45	3	2	15	0	0	20	25	16
1042	SADAR	Parikhi	Koyakadala	98	588	25	0	60	28	0	0	15	0	0	10	8	9
1043	SADAR	Parikhi	Kantapal	130	555	9	1	50	67	3	1	6	0	0	30	25	6
1044	SADAR	Srikona	Srikona	1186	5336	81	3	520	477	10	6	101	0	0	115	208	96
1045	SADAR	Srikona	O.T.D.C.	211	992	6	6	98	51	3	4	19	0	2	51	43	14
1046	SADAR	Srikona	Khwajababa	130	710	11	0	77	52	2	3	15	0	0	15	18	21
1047	SADAR	Srikona	Telengabasti	173	844	15	0	88	107	3	2	15	0	0	35	25	15
1048	SADAR	Srikona	Maitisahi	111	651	21	0	67	74	1	1	26	0	4	79	67	15
1049	SADAR	Srikona	Sukhuakhala	135	736	13	0	30	15	4	3	13	0	0	30	15	14

1050	SADAR	Srikona	Chandipur	224	937	11	0	69	121	2	1	11	0	0	35	22	16
	SADAR	Srikona	Ghata														
1051			Adibasisahi	228	971	41	1	110	160	0	0	33	0	0	20	21	16
1052	SADAR	Srikona	Naupalgadi	187	839	27	1	85	120	5	4	27	0	0	150	150	5
1053	SADAR	Srikona	IDCO pada	90	459	19	0	38	96	2	3	5	0	0	90	80	8
1054	SADAR	Srikona	Sahebchak	114	434	4	0	56	96	0	0	16	0	0	4	16	11
	SADAR		Mulana														
1055		Hidigan	Nagar	342	1939	67	3	147	245	7	8	69	0	0	89	71	27
1056	SADAR	Hidigan	Aladia	299	1576	51	7	106	250	2	3	56	0	0	89	58	31
1057	SADAR	Hidigan	Hidigan	620	2079	95	7	298	435	13	12	92	1	0	114	87	62
1058	SADAR	Hidigan	Salapada	162	796	15	1	84	114	4	1	18	0	0	18	12	16
1059	SADAR	Hidigan	Raimpada	152	628	25	2	58	78	3	3	24	0	0	27	35	18
	SADAR		Raghunathpu														
1060		Sindhia	r-1	318	1316	46	0	109	186	8	3	56	0	0	21	24	22
1061	SADAR	Sindhia	Angula	297	72	38	22	104	194	10	7	20	2	3	76	70	21
	SADAR	Sindhia	Madhusudan														
1062			pur	381	1601	40	21	129	296	11	2	39	3	1	73	70	19
1063	SADAR	Sindhia	Belda	196	773	34	13	64	126	11	2	34	0	0	44	46	18
1064	SADAR	Sindhia	Dumuria	160	682	17	4	49	75	2	2	17	1	0	40	20	6

1065	SADAR	Sindhia	Dhusuli	103	435	7	0	30	65	8	1	7	0	0	22	24	7
1066	SADAR	Sindhia	Balipal	201	1004	29	0	93	190	12	5	31	0	0	55	73	17
1067	SADAR	Banicha	Baincha-1	265	1191	47	2	97	179	2	6	46	0	0	75	81	19
1068	SADAR	Banicha	Pakharabad	403	1596	62	0	188	151	27	13	60	0	0	39	35	38
1069	SADAR	Banicha	Bhagirathipu r	180	749	26	10	78	142	7	3	26	2	1	34	41	20
1070	SADAR	Banicha	Ghodapada	150	694	34	1	56	101	9	5	33	0	0	16	14	11
1071	SADAR	Banicha	Balisahi	135	530	24	1	46	73	10	5	23	0	0	32	23	7
1072	SADAR	Banicha	Totapal	194	782	22	0	70	90	6	1	21	0	0	41	33	21
1073	SADAR	Gopinathpur	Gopinathpur	282	1308	36	3	90	177	9	4	26	0	0	57	32	19
1074	SADAR	Gopinathpur	Baharda	230	765	10	1	77	110	5	2	21	2	2	51	31	19
1075	SADAR	Gopinathpur	Gobindapur	126	448	8	0	34	62	8	1	14	0	0	17	24	8
1076	SADAR	Gopinathpur	Hasanpur	159	765	20	3	75	116	0	0	20	0	0	22	2	14
1077	SADAR	Gopinathpur	Nilida	127	686	3	3	33	71	5	0	22	1	1	33	31	13
1078	SADAR	Gopinathpur	Nalkuli	110	482	17	0	37	66	1	9	17	0	0	22	20	10
1079	SADAR	Gopinathpur	Kathapal	102	505	13	0	46	77	0	0	13	0	0	21	17	7
1080	SADAR	Gopinathpur	Jagannathpu r	132	571	22	0	64	83	0	0	0	0	0	33	27	19

1081	SADAR	Gopinathpur	Manikula	60	531	30	0	45	34	1	0	13	0	0	20	24	12
1082	SADAR	Gopinathpur	Ananaya	97	452	17	0	52	76	0	0	17	0	0	10	16	5
1083	SADAR	Gopinathpur	Tiakhia	116	436	12	0	32	44	0	0	10	1	1	23	14	6
1084	Sadar balasore	Bahabalpur	Bahabalpur	95	613	20	0	35	40	2	2	20	0	0	30	25	4
1085	Do	Bahabalpur	Satyanagar Pahi	83	615	20	0	57	40	8	2	20	0	0	30	20	16
1086	Do	Bahabalpur	Bahabalpur - East	146	760	22	0	60	50	6	1	22	0	0	20	25	11
1087	Do	Bahabalpur	Bahabalpur - East	124	579	10	0	54	36	3	2	10	0	0	17	22	14
1088	Do	Bahabalpur	Nuasahi	161	877	13	0	72	50	1	2	13	0	0	32	27	12
1089	Do	Bahabalpur	Bahabalpur	138	701	19	0	70	37	4	3	1	0	0	28	32	15
1090	Do	Bahabalpur	Bahabalpur	79	402	12	0	24	20	2	3	12	0	0	10	21	3
1091	Do	Bahabalpur	Endrai	135	998	18	0	57	52	2	3	18	0	0	26	30	14
1092	Do	Bahabalpur	Nuagan	100	531	19	0	39	34	5	2	19	0	0	19	17	10
1093	Do	Dublagadi	Bagada - East	204	826	34	0	78	39	6	1	34	0	0	29	32	31
1094	Do	Dublagadi	Bagada - East	199	751	20	0	70	59	5	0	20	0	0	20	22	18
1095	Do	Dublagadi	Bagada	135	791	10	0	70	60	1	1	10	0	0	30	35	18

1096	Do	Dublagadi	Bagada	50	320	4	0	28	24	1	1	4	0	0	15	12	7
1097	Do	Dublagadi	Dublagadi	140	739	24	0	48	35	0	1	24	0	0	70	40	13
1098	Do	Dublagadi	Dublagadi	166	849	38	0	61	45	3	2	38	0	0	39	36	16
1099	Do	Dublagadi	Dublagadi	150	681	12	0	70	38	9	2	12	0	0	30	32	11
1100	Do	Dublagadi	Dublagadi	80	463	14	0	36	30	3	10	14	0	0	24	26	6
1101	Do	Dublagadi	Dublagadi	100	448	6	0	29	29	4	3	6	0	0	15	21	5
1102	Do	Dublagadi	Dublagadi	102	570	27	0	55	26	4	1	27	0	0	40	42	15
1103	Do	Dublagadi	Dublagadi	88	463	18	0	46	19	3	1	18	0	0	21	28	11
1104	Do	Bahabalpur	Rangamatia	125	701	13	0	65	22	7	2	13	0	0	79	98	17
1105	Do	Nagram	Kalipur	175	906	24	0	67	42	10	3	24	0	0	50	43	15
1106	Do	Nagram	f. Kasaba	142	798	20	0	65	31	3	4	20	0	0	42	30	17
1107	Do	Nagram	f. Kasaba	118	593	15	0	37	25	5	5	15	0	0	28	25	13
1108	Do	Nagram	Khedarpur	150	659	22	0	53	32	5	5	22	0	0	33	28	11
1109	Do	Nagram	Kalipur	117	550	18	0	40	30	2	3	18	0	0	28	23	4
1110	Do	Nagram	Khedarpur	80	448	20	0	23	32	2	2	20	0	0	19	25	7
1111	Do	Nagram	Chalapancha rukhi	110	463	23	0	48	35	7	2	23	0	0	23	28	8
1112	Do	Nagram	B.P. Arad	136	551	15	0	38	34	3	2	15	0	0	37	32	7

1113	Do	Nagram	Nagram	186	737	18	0	59	40	3	1	18	0	0	38	35	12
1114	Do	Nagram	Mallipur	113	475	13	0	49	36	3	3	13	0	0	33	28	12
1115	Do	Nagram	Kaharakul	183	845	20	0	34	38	3	4	20	0	0	38	39	8
1116	Do	Nagram	Kajibag	82	404	19	0	15	28	3	4	19	0	0	32	35	5
1117	Do	Buanl	Buanl	115	530	31	0	60	33	3	4	31	0	0	43	50	12
1118	Do	Buanl	Buanl	145	443	20	0	53	39	2	3	20	0	0	28	29	20
1119	Do	Buanl	Buanl	136	592	17	0	66	31	3	0	17	0	0	38	30	19
1120	Do	Buanl	Parikul	170	751	32	0	52	42	6	1	32	0	0	51	53	10
1121	Do	Buanl	Kudia	128	859	14	0	63	43	0	6	14	0	0	41	45	25
1122	Do	Buanl	Sankudia	160	832	25	0	83	42	3	2	25	0	0	46	48	13
1123	Do	Buanl	Sindhia	109	453	20	0	37	32	2	3	20	0	0	38	35	14
1124	Do	Buanl	N.P. Sindhia	123	526	19	0	39	34	2	1	19	0	0	37	32	9
1125	Do	Buanl	Nuapur	132	567	18	0	52	36	1	6	31	0	0	26	40	11
1126	Do	Buanl	Pardipa	152	603	22	0	33	39	4	1	22	0	0	32	33	12
1127	Do	Buanl	Belbaria	109	501	20	0	35	32	1	1	20	0	0	24	32	6
1128	Do	Buanl	Kaudiapatan a	89	442	11	0	41	25	3	2	11	0	0	17	13	9
1129	Do	Sartha	Banshi	102	545	12	0	43	30	6	0	12	0	0	19	20	8

1130	Do	Sartha	Budhiamari	126	682	30	2	46	32	3	2	30	0	0	20	22	4
1131	Do	Sartha	Gandhia	126	676	20	1	44	31	4	5	23	0	0	20	21	10
1132	Do	Sartha	Banshi	155	718	2	1	59	35	3	4	22	0	0	22	23	8
1133	Do	Sartha	Sartha	241	1098	25	6	52	33	6	2	31	0	0	35	36	7
1134	Do	Sartha	Sartha	182	835	34	4	65	31	7	3	35	0	0	24	26	6
1135	Do	Sartha	Sartha	157	733	14	6	60	31	6	5	26	0	0	20	22	10
1136	Do	Sartha	Sartha	178	914	6	1	69	33	3	2	21	0	0	18	20	17
1137	Do	Sartha	Sartha	152	790	25	5	52	30	10	5	25	0	0	16	18	9
1138	Do	Panchapada	Panchapada	130	709	21	0	49	31	2	0	22	0	0	15	16	8
1139	Do	Panchapada	Panchapada	122	644	25	1	53	30	5	3	25	0	0	14	14	5
1140	Do	Panchapada	Asuradiha	146	776	18	1	58	31	1	4	18	0	0	16	16	13
1141	Do	Sartha	Khadakhadi	199	991	21	4	59	35	10	7	24	0	0	18	18	16
1142	Do	Sartha	Khudakandia	147	718	22	1	55	30	2	1	22	0	0	16	16	10
1143	Do	Sartha	Marichi	85	423	12	0	35	21	0	2	13	0	0	14	12	6
1144	Do	Sartha	Budhiamari	112	706	8	0	46	32	2	2	19	0	0	12	14	7
1145	Do	Sartha	Ransarpur	95	428	5	0	34	25	2	0	9	0	0	15	16	4
1146	Do	Sartha	Sartha	112	618	15	3	32	30	4	6	28	0	0	14	14	8
1147	Do	Sartha	Sartha	134	629	17	1	45	28	2	0	17	0	0	12	12	14

1148	Do	Alumeda	Nunkundi	82	532	13	2	80	30	2	0	13	0	0	14	14	13
1149	Do	Sartha	Sartha	130	728	11	1	44	29	3	1	20	0	0	12	14	9
1150	Do	Sartha	Sartha	131	620	7	1	44	21	3	2	8	0	0	13	14	15
1151	Do	Sartha	Haldigudi	152	827	26	3	48	32	8	4	26	0	0	16	28	22
1152	Do	Sartha	Haldigudi	156	801	19	0	52	29	3	4	19	0	0	14	16	9
1153	Do	Sartha	Bhitaragand hia	39	230	2	1	23	16	1	0	2	0	0	15	16	5
1154	Do	Sartha	Megha	153	775	16	2	42	29	2	3	17	0	0	14	16	15
1155	Do	Sartha	Poipal	175	431	8	0	35	18	0	0	8	0	0	12	14	5
1156	Do	Kasafal	Kasafal	152	617	20	3	38	123	4	3	18	0	3	32	28	8
1157	Do	Kasafal	Kasafal	166	826	27	2	82	178	5	3	27	0	0	32	38	10
1158	Do	Kasafal	Kasafal	162	697	24	2	60	106	3	1	25	2	0	28	17	14
1159	Do	Kasafal	Kasafal	147	621	26	0	59	93	2	1	22	0	0	37	13	10
1160	Do	Kasafal	Kasafal	171	761	15	2	47	32	4	3	16	0	0	52	50	6
1161	Do	Kasafal	Kasafal	198	815	17	2	72	148	4	3	17	0	0	43	28	16
1162	Do	Kasafal	Kasafal	98	423	11	5	41	51	2	3	9	0	0	26	17	3
1163	Do	Kasafal	Baramania	118	807	11	8	14	141	3	5	9	0	2	44	37	15
1164	Do	Kasafal	Gimagadia	117	631	11	1	51	80	3	3	11	0	0	30	40	12

1165	Do	Kasafal	Kasafal	100	431	10	8	47	80	3	5	9	10	9	6	10	7
1166	Do	Kasafal	Kasafal	159	774	39	3	82	116	7	5	37	0	3	25	37	11
1167	Do	Kasafal	Sartrha Bindha Ghola	95	576	16	1	46	98	6	2	14	1	0	20	21	13
1168	Do	Kasafal	Sarthabindha	110	684	17	0	78	84	1	1	17	0	0	38	30	13
1169	Do	Kasafal	Kasafal	79	460	10	5	36	96	4	1	12	0	0	20	10	11
1170	Do	Kasafal	Kasafal	74	298	11	3	18	41	2	1	8	0	0	8	10	6
1171	Do	Kasafal	Kasafal	53	296	5	2	35	66	1	1	5	0	0	9	10	9
1172	Do	Alumeda	Alumeda	164	810	31	2	74	99	4	4	26	0	0	31	33	23
1173	Do	Alumeda	Juari	186	910	27	1	77	137	6	3	28	0	0	36	39	20
1174	Do	Alumeda	Kalabudhi	102	600	15	4	68	148	4	1	15	0	0	38	45	17
1175	Do	Alumeda	Alumeda	64	340	6	2	37	43	2	0	6	0	0	9	5	2
1176	Do	Alumeda	Juari	52	366	15	0	30	19	0	0	9	0	0	6	4	6
1177	Do	Srirampur	Machhadiha	196	869	38	0	56	140	15	10	40	0	0	73	70	13
1178	Do	Srirampur	Baigandiha	98	453	19	0	25	66	6	4	19	0	0	20	22	2
1179	Do	Srirampur	Nima	140	675	28	0	57	112	6	4	30	0	0	28	26	17
1180	Do	Srirampur	Khirang	112	461	16	0	26	62	4	3	16	0	0	21	15	5
1181	Do	Srirampur	Katuldiha	126	529	16	0	29	55	8	6	16	0	0	22	20	4

1182	Do	Srirampur	Uitikiri	179	733	24	0	56	95	9	8	24	0	0	28	27	10
1183	Do	Srirampur	Gunduripada	156	778	20	0	52	87	5	2	20	0	0	35	30	13
1184	Do	Srirampur	Baradiha	98	440	13	0	38	25	3	2	14	0	0	20	15	7
1185	Do	Srirampur	Khadikapada	118	704	22	0	46	114	4	2	24	0	0	35	25	3
1186	Do	Srirampur	Balabudhi	165	1059	15	0	50	178	6	5	15	0	0	55	43	21
1187	Do	Srirampur	Binjha	115	418	16	0	39	74	2	3	18	0	0	34	24	7
1188	Do	Srirampur	Chhatara	118	594	16	0	43	58	5	4	16	0	0	22	18	5
1189	Do	Srirampur	PURAN	203	829	19	0	51	171	9	8	19	0	0	38	32	12
1190	Do	Srirampur	GOSEIPATAN A	97	516	14	0	45	95	2	3	14	0	0	20	22	3
1191	Do	RASULPUR	PARIVILLA	138	703	18	0	61	113	7	8	18	0	0	40	42	11
1192	Do	RASULPUR	MANUDIHA	142	656	18	0	47	98	10	7	18	0	0	27	22	11
1193	Do	RASULPUR	KUSUDIHA	188	809	28	0	67	102	10	5	28	0	0	28	27	8
1194	Do	RASULPUR	OLADI	153	699	26	0	63	116	5	4	26	0	0	25	25	13
1195	Do	RASULPUR	BADADHANA DI	130	832	23	0	83	125	8	5	23	0	0	47	35	18
1196	Do	RASULPUR	BADADHANA DI	95	634	23	0	60	109	10	8	23	0	0	27	27	12
1197	Do	RASULPUR	BADADHANA	105	713	20	0	65	62	5	3	20	0	0	35	28	12

			DI														
1198	Do	RASULPUR	PALATADIHA	96	442	12	0	25	70	2	2	12	0	0	22	20	4
1199	Do	KURADIHA	KURADIHA	79	652	7	0	65	52	2	2	7	0	0	34	24	11
1200	Do	KURADIHA	POKHARISAH I	117	672	15	0	68	130	3	3	15	0	0	14	17	15
1201	Do	KURADIHA	MALLISAHI	133	763	20	0	64	104	7	9	21	0	0	36	38	6
1202	Do	KURADIHA	SAMSARPUR	61	290	8	0	30	50	5	1	8	0	0	30	40	15
1203	Do	KURADIHA	KOILISAHI	125	652	9	0	40	121	2	3	9	0	0	25	20	14
1204	Do	KURADIHA	KOILISAHI	164	865	18	0	62	129	6	3	18	0	0	27	25	13
1205	Do	KURADIHA	KOILISAHI	103	586	14	0	45	50	3	2	14	0	0	15	10	6
1206	Do	KURADIHA	CHAULAPUR A	85	419	14	0	42	27	5	4	14	0	0	30	40	12
1207	Do	KURADIHA	SANDHANAD I	165	841	20	0	81	160	15	9	22	0	0	31	27	20
1208	Do	KURADIHA	PARAMANA NDAPUR	145	841	19	0	81	133	3	6	19	0	0	31	19	8
1209	Do	CHHANUA	SOLPATA	159	881	27	0	94	123	12	8	27	0	0	50	45	31
1210	Do	CHHANUA	SOLPATA	110	654	30	0	36	110	15	10	30	0	0	60	50	17
1211	Do	CHHANUA	SOLPATA	165	536	28	0	64	125	15	16	28	0	0	55	65	12

1212	Do	CHHANUA	MAHALIKSA HI	168	613	35	0	68	120	5	8	35	0	0	55	50	16
1213	Do	CHHANUA	SILDA	246	709	35	0	64	34	3	5	36	0	0	25	23	13
1214	Do	CHHANUA	SANGOBARA	130	691	17	0	77	13	5	3	17	0	0	28	17	18
1215	Do	CHHANUA	BHADRASIA	77	464	17	0	41	72	5	3	17	0	0	28	17	18
1216	Do	CHHANUA	C. HATASAHI	226	1065	28	0	69	233	5	4	28	0	0	76	74	18
1217	Do	CHHANUA	C. MANDIRSAHI	150	720	30	0	67	100	8	7	30	0	0	205	190	15
1218	Do	CHHANUA	KAIBARTASA HI	155	824	32	0	67	154	5	2	32	0	0	104	102	15
1219	Do	CHHANUA	GHADEICHAK	183	854	28	0	64	103	3	2	28	0	0	105	100	16
1220	Do	CHHANUA	BHADRASIA	183	895	23	0	63	121	5	1	23	0	0	40	41	13
1221	Do	O' SARAGAN	O' SARAGAN	232	1216	16	1	70	74	1	0	20	0	0	30	20	21
1222	Do	O' SARAGAN	OUPAL	116	715	5	0	50	42	0	0	10	0	0	10	15	14
1223	Do	O' SARAGAN	TENTULIMU NDI	90	529	3	0	48	20	0	0	8	0	0	13	10	9
1224	Do	O' SARAGAN	GUDUDA	164	836	12	0	86	88	0	0	21	0	0	25	25	11
1225	Do	O' SARAGAN	MAHAPADA	177	1056	15	0	74	80	0	0	35	0	0	50	38	16
1226	Do	O' SARAGAN	HINJALA	140	719	5	1	44	54	0	1	15	0	0	20	19	13

1227	Do	O' SARAGAN	BADAGOBAR A	66	398	3	0	50	70	0	0	10	0	0	12	12	11
1228	Do	O' SARAGAN	POTAGAN	78	451	1	0	21	35	0	0	5	0	0	7	10	10
1229	Do	O' SARAGAN	PALASIA	112	437	3	0	29	45	0	0	7	0	0	11	10	7
1230	Do	O' SARAGAN	DIGIDA	75	559	4	0	38	49	0	0	12	0	0	15	15	10
1231	Do	O' SARAGAN	JHINKIRIA	140	704	7	0	43	52	0	0	18	0	0	20	26	14
1232	Do	O' SARAGAN	DUBRAI	71	410	3	28	40	0	0	0	8	0	0	20	16	6
1233	Do	O' SARAGAN	TALA SINGARPUR	19	148	1	0	21	30	0	0	4	0	0	9	9	3
1234	Do	O' SARAGAN	NALPUR	40	120	2	0	19	35	0	0	6	0	0	11	11	3
1235	Do	O' SARAGAN	SASANGA	40	100	1	0	26	29	0	0	4	0	0	10	10	4
1236	Do	ODANGI	ODANGI	296	1477	14	0	90	130	0	0	38	0	0	50	40	8
1237	Do	ODANGI	AMARA	210	785	5	0	41	56	0	0	17	0	0	25	30	8
1238	Do	ODANGI	NARSINGPUR	247	1203	11	0	97	140	0	0	30	0	0	40	45	24
1239	Do	ODANGI	SILAD	204	1003	5	0	75	89	0	0	22	0	0	30	30	18
1240	Do	ODANGI	NIDHIPANDA	54	301	3	0	35	48	0	0	10	0	0	15	10	4
1241	Do	RAISUAN	RAISUAN	217	959	81	0	86	156	4	2	31	0	0	77	80	15
1242	Do	RAISUAN	RAISUAN	140	710	60	0	43	81	3	1	26	0	0	65	61	6

1243	Do	RAISUAN	SINGARPUR	175	936	52	0	111	194	2	2	35	0	0	68	70	20
1244	Do	RAISUAN	SINGARPUR	145	683	46	0	41	75	6	3	29	0	0	51	40	8
1245	Do	RAISUAN	PALASIA	175	900	48	0	83	141	4	1	36	0	0	54	42	17
1246	Do	RAISUAN	CHANDIPUR	157	669	36	0	54	98	2	1	27	0	0	41	42	11
1247	Do	RAISUAN	GOHIPUR	96	466	12	0	41	66	1	1	18	0	0	36	32	10
1248	Do	RAISUAN	SOMNATHP UR	142	660	42	0	33	51	2	0	33	0	0	36	38	11
1249	Do	HALDIPADA	GOBINDA	94	493	33	0	44	71	1	2	22	0	0	26	22	7
1250	Do	HALDIPADA	JENASAHI	93	515	26	0	38	62	1	1	25	0	0	31	28	4
1251	Do	HALDIPADA	NAYAPADA	141	630	26	0	59	102	2	1	28	0	0	35	32	8
1252	Do	HALDIPADA	TELISAHI	162	793	18	0	57	99	2	2	32	0	0	38	36	12
1253	Do	HALDIPADA	AMBAPUJA	92	545	23	0	26	33	2	1	23	0	0	31	29	2
1254	Do	HALDIPADA	SAPANIKHU NTA	93	594	20	0	42	72	2	3	26	0	0	32	27	9
1255	Do	HALDIPADA	KHANDAHAR	140	699	31	0	57	98	1	1	32	0	0	30	22	18
1256	Do	HALDIPADA	JALISAHI	185	852	42	0	70	118	2	1	28	0	0	31	34	14
1257	Do	KASIPADA	KADAMOUD A	174	807	31	2	52	88	10	4	32	0	2	38	46	9
1258	Do	KASIPADA	AGAMOUDA	121	559	4	1	41	58	3	2	21	0	0	20	22	12

1259	Do	KASIPADA	TALABERHA MPUR	130	530	2	0	31	38	0	0	12	0	0	15	14	6
1260	Do	KASIPADA	BERHAMPUR	144	777	4	3	56	75	4	5	28	0	0	37	34	14
1261	Do	KASIPADA	HATIADIHA	104	581	4	0	48	65	3	2	15	0	0	27	25	13
1262	Do	KASIPADA	HATIADIHA	110	514	4	0	47	25	4	4	17	0	0	18	20	13
1263	Do	KASIPADA	TAHARPUR	120	698	26	1	47	38	5	2	26	0	0	22	26	15
1264	Do	KASIPADA	AGARGOHIR A	144	679	20	4	58	73	4	2	24	0	0	52	50	9
1265	Do	ANKO	ANKO	196	1038	13	0	62	70	5	2	32	0	0	25	27	7
1266	Do	ΑΝΚΟ	ΑΝΚΟ	115	689	3	0	45	58	2	0	18	0	0	23	28	11
1267	Do	ΑΝΚΟ	ΑΝΚΟ	131	654	15	5	32	46	4	2	18	0	0	38	25	6
1268	Do	KASIPADA	MIRGIMUND I	200	792	4	0	62	72	7	5	15	0	0	28	29	21
1269	Do	KASIPADA	MIRGIMUND I	120	759	3	1	62	76	3	2	18	0	0	29	31	12
1270	Do	ΑΝΚΟ	PODADIHA	125	750	8	1	68	68	2	1	19	0	0	26	27	11
1271	Do	ΑΝΚΟ	PODADIHA	95	454	6	1	38	62	1	1	14	0	0	25	24	9
1272	Do	KASIPADA	KASIPADA	112	593	4	1	43	52	1	1	13	0	0	24	23	10
1273	Do	KASIPADA	KASIPADA	90	450	14	0	30	47	1	0	14	0	0	18	22	11

1274	Do	RUPSA	PATPUR	180	704	12	1	41	55	2	1	17	0	0	22	24	9
1275	Do	RUPSA	CHOKPODAD IHA	141	650	3	2	44	64	6	0	16	0	0	16	9	14
1276	Do	RUPSA	R.H.PUR	197	780	8	1	46	65	2	2	17	0	0	18	20	9
1277	Do	RUPSA	R.H.PUR	149	646	31	4	45	92	7	3	31	0	0	21	26	5
1278	Do	ΑΝΚΟ	JUKUNANDI	48	253	2	0	16	25	0	0	9	0	0	15	12	1
1279	Do	ΑΝΚΟ	AGRIA	195	861	29	1	74	62	4	4	38	0	0	54	40	13
1280	Do	ANKO	PINCHABANI A	185	996	30	2	62	70	2	1	41	0	0	52	58	15

[Note: The data to be collected from all the villages of the district with the help of Anganwadi Workers and Ward Members and to be maintained in the Excel format}

## 4. Important Telephone Numbers

State	Level			
SI. No.	Office/ Institution	Name & Designation	Mobile No.	Office Phone No.
1	DM	SRC, Bhubaneswar	Special Relief Commissioner	
2	DM	OSDMA	Managing Director	
3	DM	SRC, Bhubaneswar	Sri Mihir Chand Mallick Addl.Relief Commissioner	
4	DM	SRC, Bhubaneswar	Sri Pravat Ranjan Mohapatra, Dy. Relief Commissioner	9437306659
5	DM	SRC, Bhubaneswar	Sri Bikram Barik Asst. Financial Adviser	9938489674
6	DM	OSDMA	Sri Rabinarayan Mohanty Executive Director)F&A)	8895348477
7	DM	OSDMA	Er. Jayamngal Nayak Executive Director(Projects)	8908221989
8	DM	OSDMA	Sri Padmalochan Behera Consultant (Admn.)	9438851763
9	DM	OSDMA	Er. Nihar Ranjan Rout Chief General Manager(Project)	9777010341
10	DM	OSDMA	Dr. Kamal Lochan Mishra	8763354637

			Chief General Manager	
11	DM	OSDMA	Sri Subhendra Kumar Nayak General Manager	9437281061
12	DM	OSDMA	Sri Chinmaya Kabi General Manager(F&A)	9437304876
13	DM	OSDMA	Er. Nityananda Mishra, General Manager(Mech)	9861130631
14	DM	OSDMA	Sri Prasanta Kumar Nayak Deputy General Manager(T&C)	9437170179
15	DM	OSDMA	Dr. Rajani Kanta Biswal Deputy General Manager	9437305454
16	DM	OSDMA	Sri Bholanath Mishra GIS Expert and Environment Expert	9437106251
17	DM	OSDMA	Sri Krushna Chandra Bisoi Shelter Coordinator and Social Management Exert	9437179693
18	DM	OSDMA	Sri Arbind Ray System Expert & MIS Specialist	9437106252
19	DM	OSDMA	Sri Laxminarayan Nayak State Project Officer	9437357587

20	DM	OSDMA	Sri Sutanu Kumar Thakur State Project Officer	9437240597
21	DM	OSDMA	Sri Gouri Sankar Mishra State Project Officer	9438764015
22	Directorate of Secondary Education,Odisha	Director- Ratanakar Rout		0674- 2393531
23	Directorate of Industries	Commissioner-cum-Director of Industries, Odisha-Nityananda Palai		(0671) 2301892
24	State transport Authority	Transport Commisioner cum- Chairman Odisha- Shri Chandrashekhar kumar		0674- 2607238
425	Director of animal Husbandary and Veterinary Servicess-	Director of animal Husbandary and Veterinary Servicess- Devi Prasad Panda		0671- 2414629
26	Director of Handicraft & Cottage Industries	Director of Handicraft & Cottage Industries, Odisha- Sanghamitra Kanungo		0674- 2396745
27	Chief Engineer Minor Irrigation	Chief Engineer Minor Irrigation Er. Gyana Ranjan Mohanty		0674 23927566
28	OSDMA	Managing director-Sri Bishnupada Sethi		
29	OSDMA	Chief General manager-Dr Kamal Lochan Mishra		
30	Regional Directorate of NSS	Sh. P.K. Patnaik Regional Director	08902278575	0674- 2420109
31	NYK	State Director Nehru Yuva Kendra-Rita Bhagat		0674- 2558352
32	NCC	Director NCC Directorate Orissa		0674- 2432651
33	Red Cross	Dr Chakradhar Panda Honorary Secretary		0674-

		Indian Red Cross Society		2392389
34	National Health Mission	Mission director NHM-Shalini Pandit		
Distr	ict Level			
SI. No.	Office/ Institution	Name & Designation	Mobile No.	Office Phone No.
1	Revenue and Disaster Management	Collector & District Magistrate Pramod Kumar Das	9437122208	
2	PR Department	Project Director, DRDA, Uday narayana Das		06782- 262478
3	Home Department	Superintendent of Police, Sri Niti Sekhar	9438153309	
4	Health & Family Welfare Department	Chief District Medical Officer, Dr Bhabani Sankar pani	9439981999	
5	Fisheries & Animal Resource Development Department	Chief District Veterinary Officer- Dr Nityananda Das	9437709577	
6	Agriculture & Farmers Empowerment Department	Deputy Director, Agriculture- Paresh Chandra sahu		06782- 262127
7	Water Resources	Executive Engineer, Irrigation,Balasore Division-R.K Gharai	9437051765	06782- 262307
8	Water Resources	Executive Engineer, MI, B Pattayat Balasore, Division		06782- 262146
9	Water Resources	Executive Engineer,LI Irrigation,Balasore,Division- Srinivas Nayak		06782- 262348
10	Fisheries & Animal Resource Development Department	District Fishery Officer- S.K Acharya		06782- 262315
11	Chemical (Industrial) Disaster Management (Directorate of Factories and Boilers)	Asst. Director, Factories & Boilers- Swaroop Jena		06782- 262398
12	Cooperative Society	DRCS- K.S Nayak		9437855234
13	Industries Department	GM, DIC, Asim Kumar Ghosh		06782-

				262168
14	Works Department	Executive Engineer, PHED II, Pareswar jena	9437086137	
15	Energy Department	Executive Engineer,Nesco,Balasore, Biman Ch Jena	9438906460	
16	Information Technology	District Informatics Officer, NIC,		
	Department	Rabindra Kumar Pradhan		
17	Works Department	Executive Engineer, PHED II, Parbati Mohan Parida	9438660004	
18	Rural Development	Executive Engineer, RD, Surendra Kumar Panda		06782 265225
19	Textiles, Handloom & Handicrafts Department	Asst. Director, Textiles, Handloom & Handicrafts, G.G Murmu	9040977784	
20	Women & Child Development Department	District Social Welfare Officer, Asteria Kerktta		06782- 262406
21	Food supplies & Consumer Welfare Department	Civil Supplies Officer, Narayana chandra Pati		9438200032
22	Rural Development	Executive Engineer, RD, Surendra Kumar Panda		06782 265225
23	Textiles, Handloom & Handicrafts Department	Asst. Director, Textiles, Handloom & Handicrafts, G.G Murmu		9040977784
24	School & Mass Education Department	District Education Officer, Hrusikesha Kandi		06782- 263632
25	School & Mass Education Department	DPC, SSA, Surendra Sankhua		9437191775
26	Forest & Environment Department	Divisional Forest Officer, Balasore, Harsa Bardhan Udgata		9437062743
27	Culture Department	DIPRO, Deepak Sahu	9437008378	
28	Tourism Department	Tourist Officer, Biswajit Routray		9437604056
29	Home Department	Asst. Fire Officer, Kalandi Ch Nayak		9437607540
30	Agriculture & Farmers Empowerment	Asst. Director, Horticulture, Balaore, Devi Prasad Panigrahi		06782 264153

	Department			
31	Agriculture & Farmers Empowerment Department	Asst. Director, Horticulture, Balasore, Devi Prasad Sadangi		06782- 264153
32	Rural Development	Executive Engineer, RWSS, Rajib Kumar Panigrahi		9437193960
33	School & Mass Education Department	DEO-Ashok kumar Nayak	9861389268	
Bloc	k/ Tehsil Level			
SI. No.	Office/ Institution	Name & Designation	Mobile No.	Office Phone No.
	PR Deptt.	BDO,Bhograi- Dipti Ranjan Setthi OAS	9438442296	06781 231330/
	PR Deptt.	BDO, Jaleswar- Netrananda Mallik OAS	9437260489	06781- 222228
	PR Deptt.	BDO,Baliapal-Minati Jagdeb OAS		06781- 253331
	PR Deptt.	BDO,Basta- Dharmananda Behera OAS	8280405030	06781- 252125
	PR Deptt.	BDO,Balasore- Hari hara jena OAS		06781- 262147
	PR Deptt.	BDO,Remuna- Rabi Narayan Jethy OAS		06781- 224369
	PR Deptt.	BDO,Nilagiri- Kasturi Pradhan OAS	9438108451	06781- 233236
	PR Deptt.	BDO,Oupada- Hemant Kumar Mohanty OAS	9437294703	06781- 221236
	PR Deptt.	BDO,Bahanaga- Umakanta Nayak OAS	9437380143	06781- 236653
	PR Deptt.	BDO,Soro- Ramesh Ch Jena OAS		06781- 221236

PR Deptt.	BDO,Simulia- Sabyasachi	8763685529	06781-
	Panda OAS		239841
PR Deptt.	BDO,Khaira-Sibananda Swain	9439875611	06781-
	OAS		233223
R&DM	Ramchandra Kisku OAS-	9438690141	
	Tahasildar, Bhograi		
R&DM	Jyotirmaya Kar ORS-	9438690141	
	Tahasildar, Jaleswar		
R&DM	Itusha Pani OAS,	8280319720	
	Tahasildar, Baliapal		
R&DM	Bikrani Kispatta OAS,	8280469044	
	Tahasildar,Basta		
R&DM	Minati Jagdev OAS,	9439827401	
	Tahasildar, Balasore		
R&DM	Bhabatarn Sahu OAS,	9437265966	
	Tahasildar,Remuna		
R&DM	Rasmirekha Pradhan OAS,	9437946883	
	Tahasildar, Nilagiri		
R&DM	Binay Mohanty OAS, I/C	9437106596	
	Tahasildar, Oupada		
R&DM	Sarat Ku Mallick OAS,	9437404643	
	Tahasildar, Bahanaga		
R&DM	Priyabrata Padhi OAS	9437403707	
	Tahasildar,Soro		
R&DM	Jyotirmaya Kar ORS	9437437857	
	Tahasildar,Simulia		
R&DM	Sudhir Ku Singh OAS,	9439875577	
	Tahasildar,Khaira		
H& FW	CHC, Simulia, Dr bijay Ku	9439982013	
	Panda		
H& FW	CHC, Bahanaga, Dr MK	9439982157	

		Mohanty		
	H& FW	CHC,Jaleswar, Dr Pravash Ch Nayak	9439996592	
	H& FW	CHC, Nilagiri, Dr jayan Ku Panda	9439980861	
	H& FW	CHC, Balasore, Dr BK Mohapatra	9439982199	
	H& FW	CHC, Oupada, Dr Uttar Ku Dandpat	9439980809	
	H& FW	CHC, Sora, Dr Hemant Ku Raul	9439982051	
	H& FW	CHC,Khaira, Krushna Ch Sahoo	9439982025	
	H& FW	CHC, Basta, Dr Ratanakar Das	9439980925	
	H& FW	CHC, Remuna, Dr R.k.Baral	9439980759	
	H& FW	CHC, Bhograi, Dr Bijaya Ketan Dash	9439996650	
	H& FW	CHC, Baliapal, Dr Bijaya Ketan Dash	9439980978	
Othe	rs			•
SI. No.	Office/ Institution	Name & Designation	Mobile No.	Office Phone No.
1	NGO, Viswass	Ajay kumar Sahu,Secretary	9437156373	
2	Saswati club	Basant sahu, Secretary	7894492587	
3	CSMMC	Chandrasekhar nayak	9583245037	
4	Prayas	Jeeban ranjan mallik	9937190731	

## 5. India Disaster Resource Network (IDRN)

5	5.1 Nabarangpur District - Indian Disaster Resource Network (IDRN) Information				
SR N		DEPARTMENT & CONTACT	T ADDR QUANTITY,LOCATION & SOURCE		
1	ITEM Name:Stretcher normal DESCRIPTION:Strectcher Normal	District Medical Officer, Balasore CONTACT	QUANTITY-4NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Last updated on 5/23/2017(MM/DD/YY)		
2	ITEM Name:Stretcher medical evacuation DESCRIPTION:Stretcher medical evacuation	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	QUANTITY-4NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)		
3	ITEM Name:Incubators for children DESCRIPTION:Incubators for children	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:Chief District Medical Officer(CDMO) TELEPHONE:06782- 262011,	QUANTITY-1NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Last updated on 11/19/2014(MM/DD/YY)		
4	ITEM Name:First aid kits DESCRIPTION:First Aid Kit	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:Chief District Medical Officer(CDMO) TELEPHONE:06782-	QUANTITY-3NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Last updated on 11/19/2014(MM/DD/YY)		

		262011,	
5	ITEM Name:First aid kits DESCRIPTION:Item Name - First aid kits	District Medical Officer, Balasore CONTACT	QUANTITY-10NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
	ITEM Name:Portable oxygen cylinders DESCRIPTION:Portable oxygen cylinders	District Medical Officer, Balasore CONTACT	QUANTITY-60NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
7	ITEM Name:Portable ECG DESCRIPTION:Portable ECG	District Medical Officer, Balasore CONTACT	QUANTITY-1NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Last updated on 11/19/2014(MM/DD/YY)
8	ITEM Name:Portable ECG DESCRIPTION:Item Name - Portable ECG	District Medical Officer, Balasore CONTACT	QUANTITY-2NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
	ITEM Name:Portable suction unit DESCRIPTION:Portable suction unit	District Medical Officer, Balasore CONTACT	QUANTITY-3NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)

ITEM Name:Portable suction unit DESCRIPTION:Portable Suction Unit	District Medical Officer, Balasore CONTACT	QUANTITY-1NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Last updated on 11/19/2014(MM/DD/YY)
ITEM Name:Mechanical ventilators DESCRIPTION:Mechanical ventilators	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	QUANTITY-1NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
ITEM Name:Defibrillator DESCRIPTION:Defibrillator	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	QUANTITY-1NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
ITEM Name:Mobile medical van DESCRIPTION:Mobile medical van	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	QUANTITY-2NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
ITEM Name:Water filter DESCRIPTION:Water filter	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	QUANTITY-13NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
ITEM Name:Water tank DESCRIPTION:Water tank	DEPT NAME: Chief District Medical Officer, Balasore	QUANTITY-08NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore

	CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	Data entered on 5/23/2017(MM/DD/YY)
ITEM Name:Reservoirs treatment tank DESCRIPTION:Reservoirs treatment tank	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	QUANTITY-1NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
ITEM Name:Vaccines DESCRIPTION:Vaccines- halazone tab	District Medical Officer, Balasore CONTACT ADDR:ADMO	QUANTITY- 9900NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Last updated on 5/23/2017(MM/DD/YY)
ITEM Name:Vaccines DESCRIPTION:Vaccines	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:Chief District Medical Officer(CDMO) TELEPHONE:06782- 262011,	QUANTITY- 500NosSOURCE:Govt LOCATION:Balasore DIST:Balesore STATE:Balesore Last updated on 11/19/2014(MM/DD/YY)
ITEM Name:Anti snake venom DESCRIPTION:Anti snake venom	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	QUANTITY-10NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
ITEM Name:Chlorine tablets DESCRIPTION:Chlorine tablets	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782-	QUANTITY-1NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)

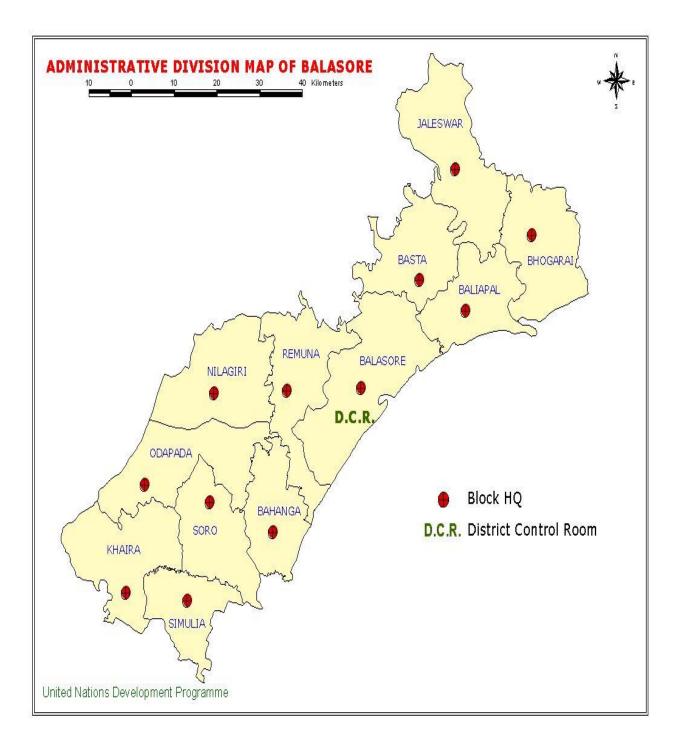
		268830,	
	ITEM Name:Halogen tablets DESCRIPTION:Halogen tablets	District Medical Officer, Balasore CONTACT ADDR:ADMO	QUANTITY- 350000NosSOURCE:Govt LOCATION:CDMO, Bls DIST:Balesore STATE:Balesore Data entered on •5/23/2017(MM/DD/YY)
	ITEM Name:General physician DESCRIPTION:Paedoatric	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:CDMO, Balasore TELEPHONE:06782- 262011,	QUANTITY-1NosSOURCE:Govt LOCATION:NA DIST:Balesore STATE:Balesore Last updated on 11/19/2014(MM/DD/YY)
	ITEM Name:General physician DESCRIPTION:General physician	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	QUANTITY-18NosSOURCE:Govt LOCATION:NA DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
24	ITEM Name:Surgeon DESCRIPTION:Surgeon	DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	QUANTITY-3NosSOURCE:Govt LOCATION:NA DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
25	ITEM Name:Gynecologist DESCRIPTION:Gynecologist		QUANTITY-2NosSOURCE:Govt LOCATION:NA DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
26		DEPT NAME: Chief District Medical	QUANTITY-80NosSOURCE:Govt LOCATION:NA

	ITEM Name:Lab technicians DESCRIPTION:Lab technicians	Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830, DEPT NAME: Chief District Medical Officer, Balasore CONTACT ADDR:ADMO TELEPHONE:06782- 268830,	QUANTITY-10NosSOURCE:Govt LOCATION:NA DIST:Balesore STATE:Balesore Data entered on 5/23/2017(MM/DD/YY)
	TEM Name:Electric Generator (10 kv) DESCRIPTION:Generator (3 phase)	Emergency Office, Balasore	QUANTITY-1NosSOURCE:Govt LOCATION:District Emergency Section, Balasore DIST:Balesore STATE:Balesore
29	Generator (10 kv) DESCRIPTION:Electric Generator is availabale at the Collctorate	NAME: Collectorate , LC Balasore Ba	alasore ST:Balesore STATE:Balesore st updated on
30	Cycle E DESCRIPTION:Yamaha Motercycles E	Division Balasore(RD Dept) CONTACT	QUANTITY-2NosSOURCE:Govt LOCATION:RWSS Division Balasore DIST:Balesore STATE:Balesore Last updated on 5/23/2017(MM/DD/YY)

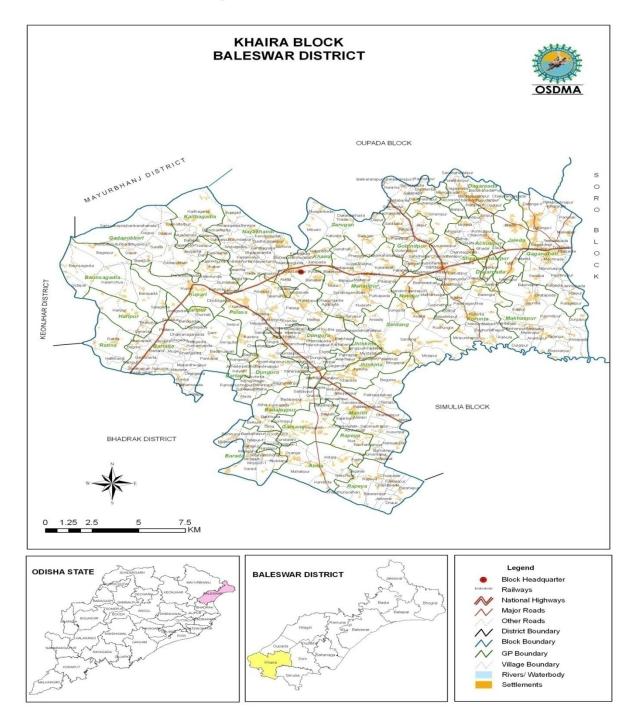
# 6. MAPS

### 6.1 Balasore District Administrative

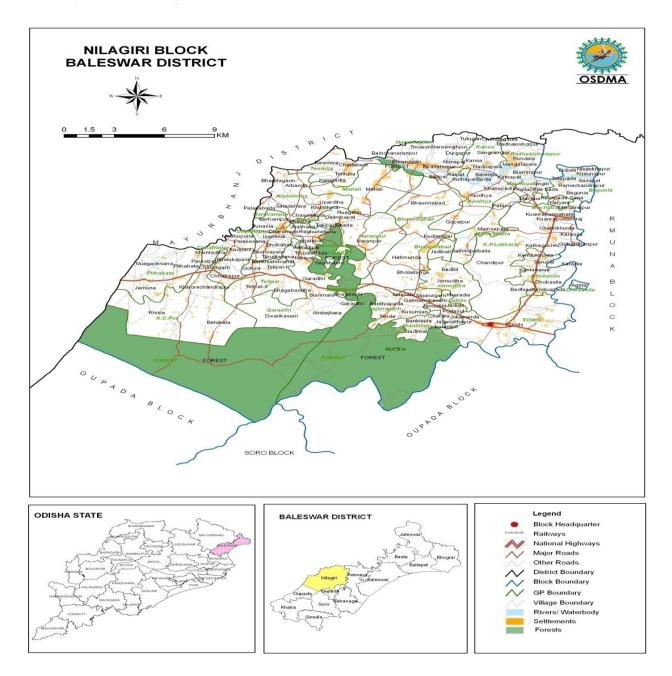




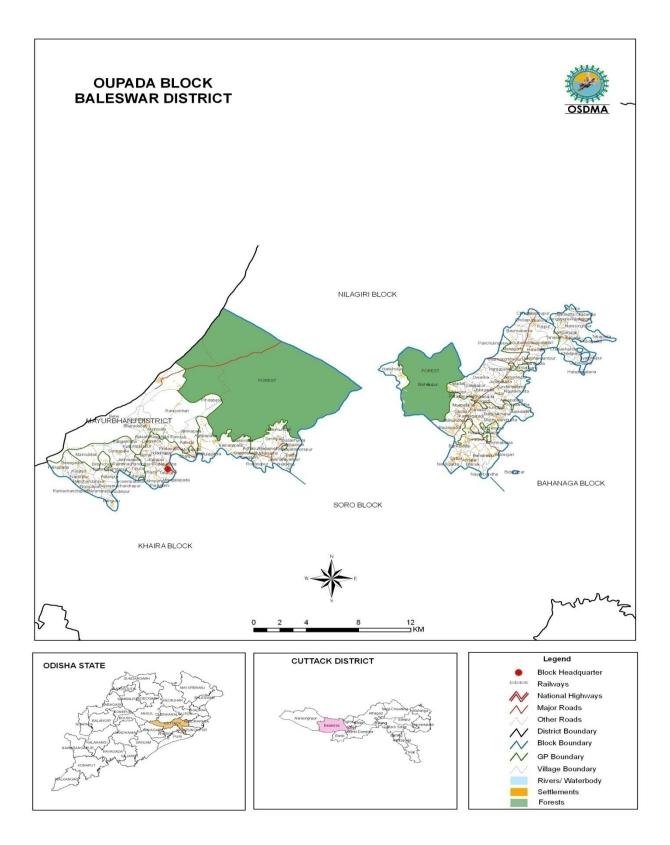
# 6.3 Khaira Block District Map



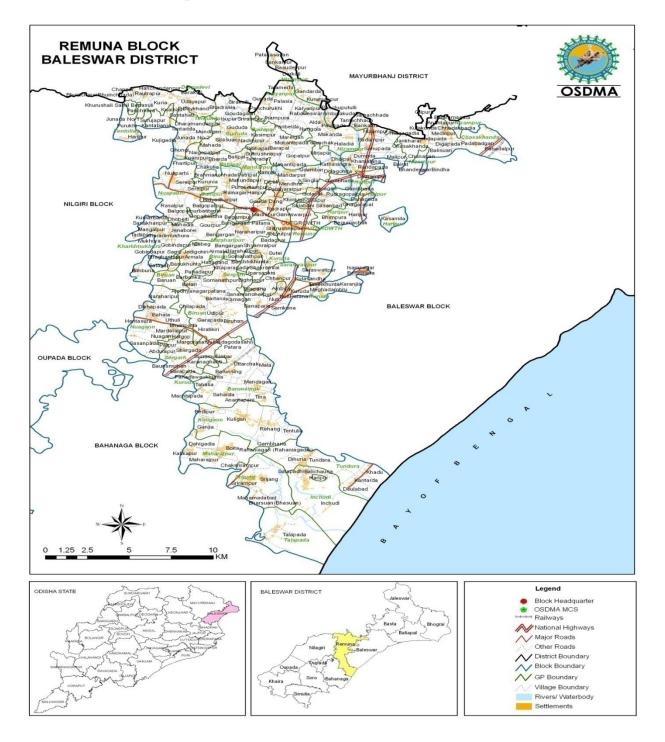
# 6.4 Nilagiri Block Map



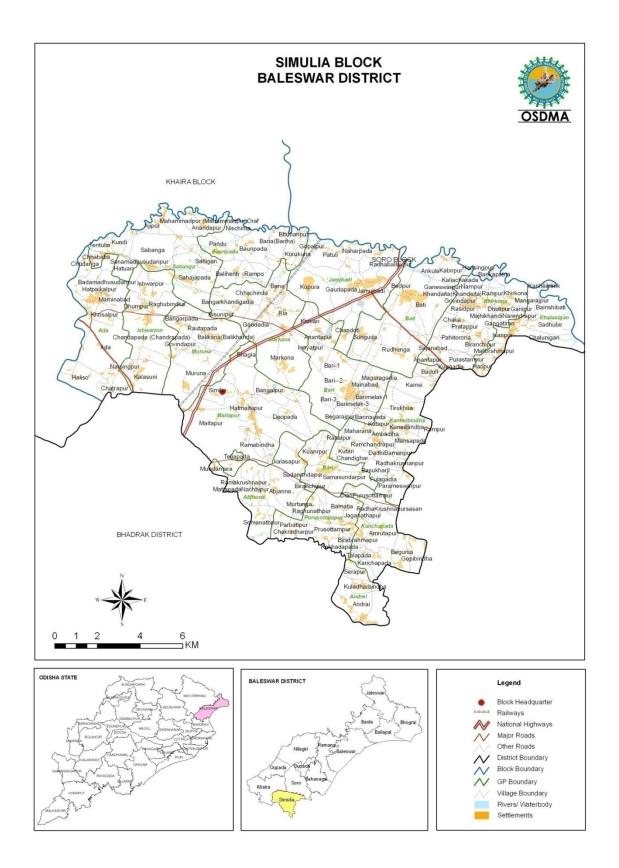
# 6.5 Oupada Block Map



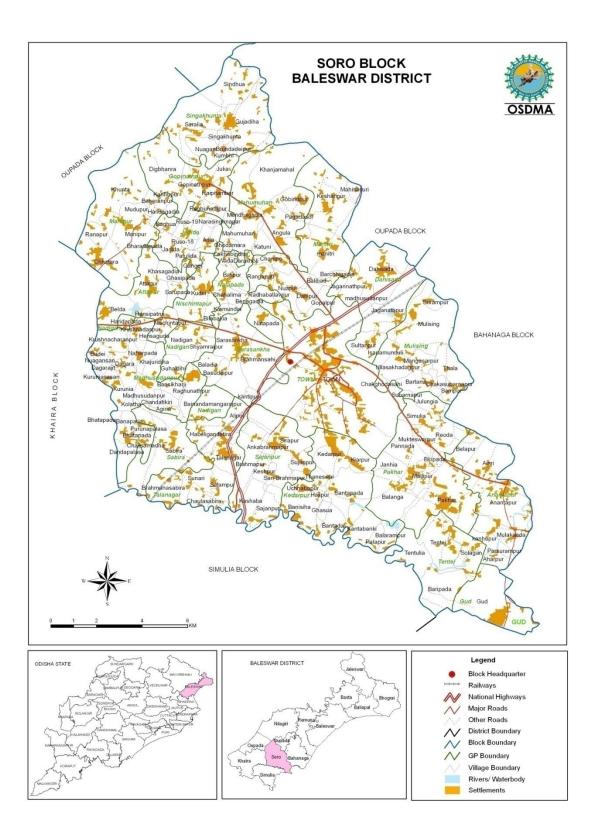
# 6.6 Remuna Block Map



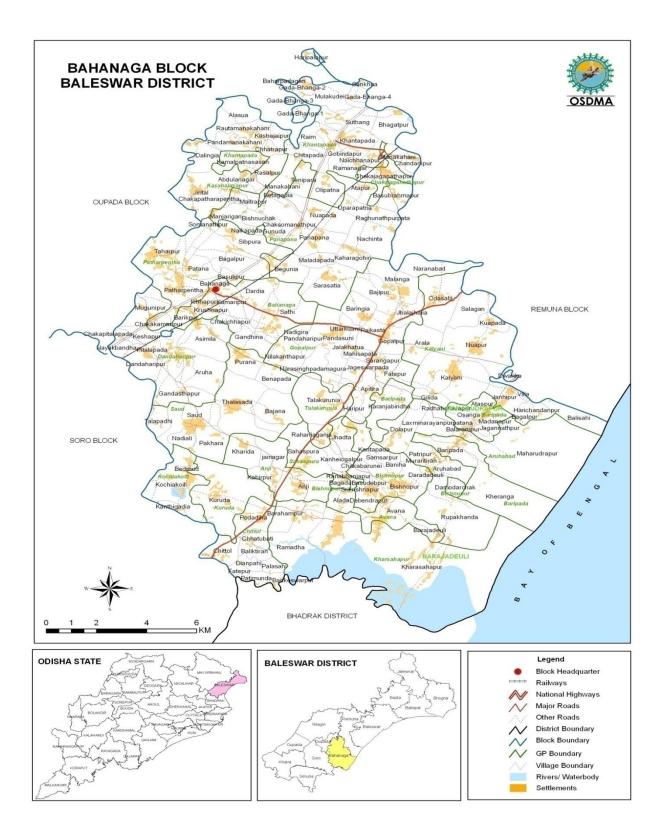
6.7 Simulia Block Map



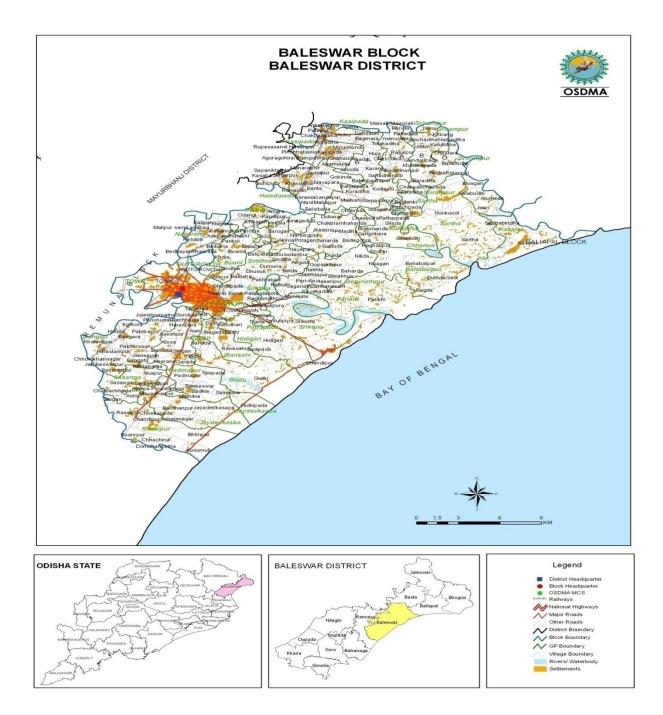
# 6.8 Sora Block Map



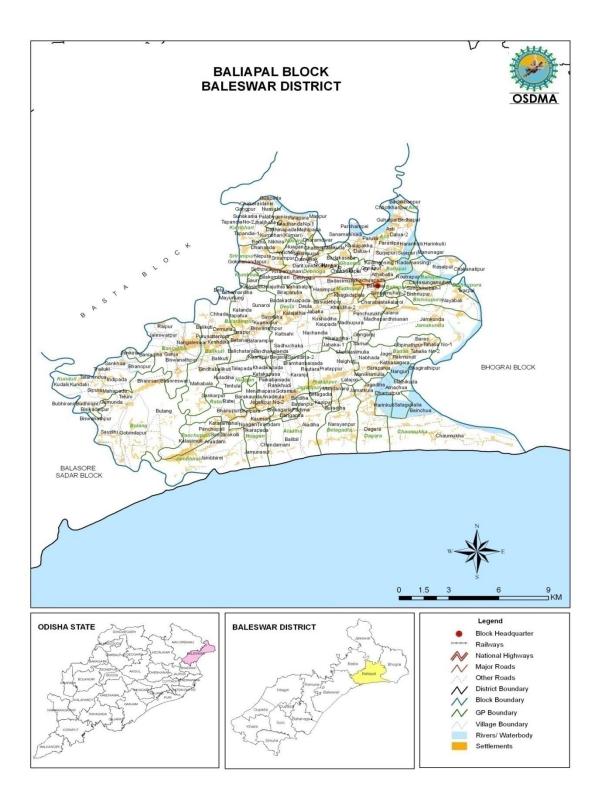
# 6.9 Bahanaga Block Map



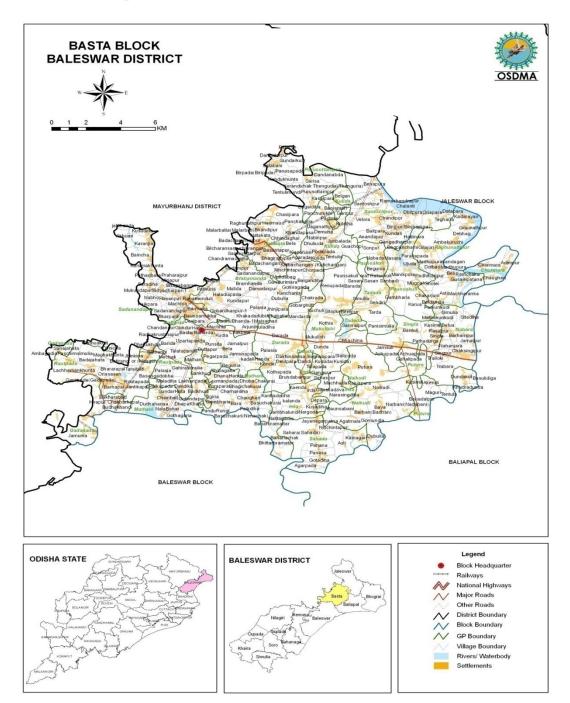
### 6.10 Balasore Block Map



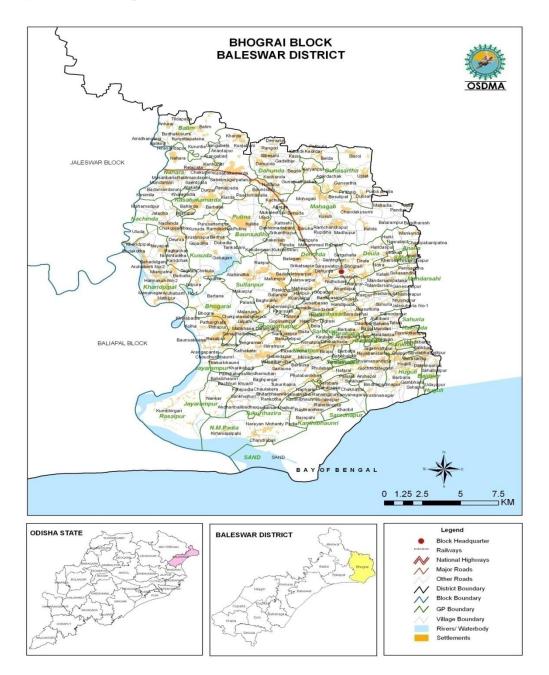
# 6.11 Baliapal Block Map



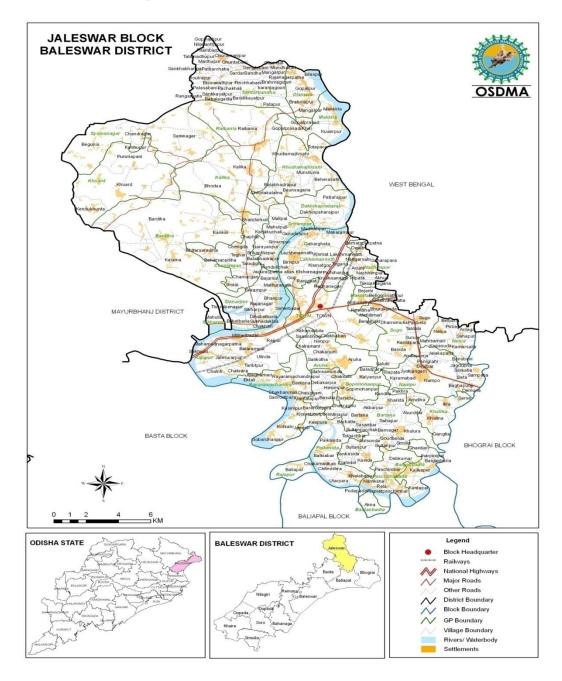
# 6.12 Basta Block Map

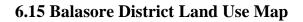


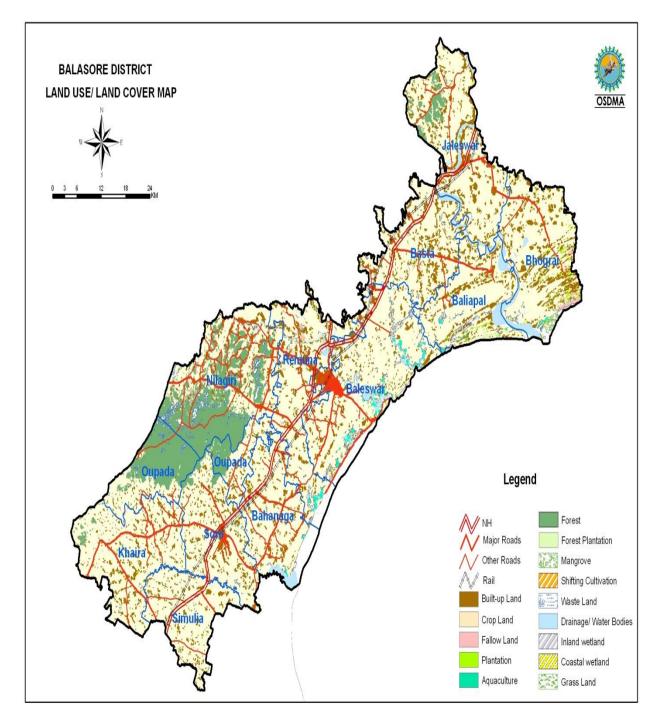
# 6.13 Bhograi Block Map



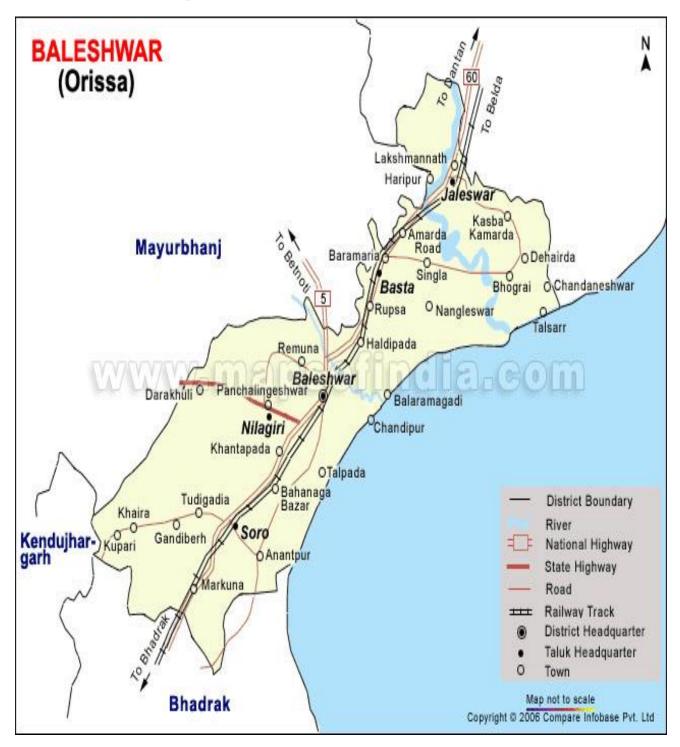
# 6.14 Jaleswar Block Map

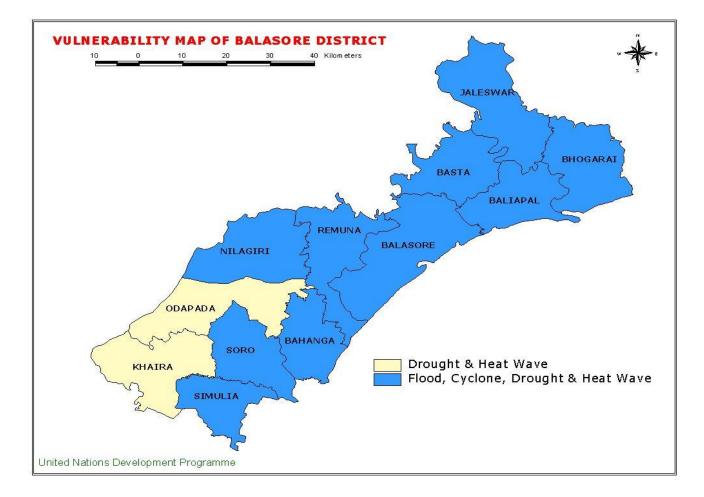






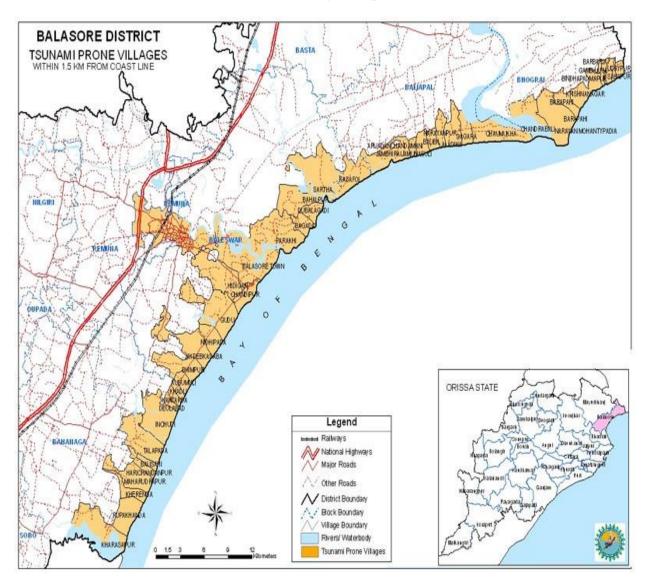
### 6.16 Balasore Road Map





# 6.17 Balasore District Vulnerability map

# 6.18 Balasore District Sunami Prone Village Map



# Institutional Arrangement - Annexure

#### Figure : 7.1

#### Government of India Notification on National Executive Committee

2	THE GAZETTE OF INDIA : EXTRAORDINARY	[PART II-SECTO(II)]
	MINISTRY OF HOME AFFAIRS	
- ×	NOTIFICATION	
	New Delhi, the 27th September, 2006	
function	S.O. 1616(E).—In exercise of the powers conferred by Sub-section (1) of Section 8 c 05 (53 of 2005), the Central Government hereby constitutes a National Executive Comm is assigned to it under the said Act, consisting of the following members as specified in said Act, namely :—	ittee to carry out the various Sub-section (2) of Section
(i)	Secretary, Ministry of Home Affairs (having administrative control of disaster manag	ement)Chairperson
(ii)	Secretary, Ministry of Agriculture, Department of Agriculture and Cooperation	Member
(iii)	Secretary, Department of Atomic Energy	-Member
(iv)	Secretary, Ministry of Defence	Member
(v)	Secretary, Ministry of Rural Development, Department of Drinking Water Supply	Member
(vi)	Secretary, Ministry of Environment and Forests	Member
(vii)	Secretary, Ministry of Finance, Department of Expenditure	Member
(viii)	Secretary, Ministry of Health and Family Welfare	-Member
(ix)	Secretary, Ministry of Power	Member
(x)	Secretary, Ministry of Rural Development, Department of Rural Development	Member
(xi)	Secretary, Ministry of Science and Technology, Department of Science and Technology	ogyMember
(xii)	Secretary, Department of Space	Member
(xiii)	Secretary, Ministry of Communications, Department of Telecommunications	Member
(xiv)	Secretary, Ministry of Urban Development, Department of Urban Development	-Member
(xv)	Secretary, Ministry of Water Resources	Member
(xvi)	Chief of the Integrated Defence Staff of the Chiefs of Staff Committee.	Member
	[F.	No. 30/1/2006-NDM-III(A)]
	1	NAVEEN VERMA, Jt. Secy.

INTEREST VERTICIAN, SU

ŧ,

#### - ***

#### अधिसूचना नई दिल्ली, 27 सितम्बर, 2006

का.आ. 1617( अ ).—केन्द्रीय सरकार, आपदा प्रबंधन अधिनियम, 2005 (2005 का 53) की धारा 3 की उप-धारा (1) द्वारा प्रदत शक्तियों का प्रयोग करते हुए, एतद्वारा, राष्ट्रीय आपदा प्रबंधन प्राधिकरण के नाम से एक प्राधिकरण की स्थापना करती है जो उक्त अधिनियम, के अन्तर्गत राष्ट्रीय प्राधिकरण की शक्तियों एवं कार्यों का निर्वहन करेगा ।

[फा. सं. 30/1/2006-एन डी एम-III(ए)]

नवीन वर्मा, संयुक्त सचिव

#### NOTIFICATION

#### New Delhi, the 27th September, 2006

S.O. 1617(E).---In exercise of the powers conferred by Sub-section (1) of Section 3 of the Disaster Management Act, 2005 (33 of 2005), the Central Government hereby establishes an authority to be known as the National Disaster Management Authority to discharge the powers and functions of the National Authority under the said Act. -

[F. No. 30/1/2006-NDM-III(A)]

NAVEEN VERMA, Jt. Secy.

### Figurer: 7.2 Government of Odisha Notification on Reconstitution of SDMA

Government of Odisha **Revenue & Disaster Management Department** (Special Relief)

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### NOTIFICATION

# Bhubaneswar, the 31st August, 2013

No. 16/3 /R&DM (SR). In pursuance of sub-sections (1) and (2) of section 14 of the Disaster Management Act, 2005 (53 of 2005) and rule-3 of the Odisha Disaster Management Rules, 2010 and in partial modification of this Department Notification No. IV F OSDMA-24/10-42370/R&DM dt.20.10.2010, the State Government do hereby reconstitute the State Disaster Management Authority (SDMA), Odisha which shall consist of the following:

i) Chief Minister	-	Chairperson ex-officio
ii) Minister, Revenue & Disaster Management	-	Member-cum- Vice-Chairman
iii) Minister, Agriculture	-	Member
iv) Minister, Finance	-	Member
v) Chief Secretary	-	Member-cum- ex-officio Chief Executive Officer
vi) Development Commissioner/ Addl. Development Commissioner	-	Member
vii) Secretary, Home Department	-	Member
viii)Secretary, Deptt.of Water Resources	-	Member
ix) Secretary, Revenue & Disaster Management Department	-	Member
x) Special Relief Commissioner	-	Member

By order of the Governor

31/08 Principal Secretary to Government & Special Relief Commissioner

2013

# Figure : 7.3 Odisha Government Notification on constitution of SEC

GOVERNMENT OF ORISSA E & DISASTER MANAGEMENT DEPART

NOTIFICATION Bhubaneswar, the 6 th Dec., 2010. No. IVF-(OSDMA)-24/10- 50291 /R&DM., In pursuance of Sub-Section(1) and (2) of Section 20 of the Disaster Management Act, 2005 (53 of 2005), the State Government do hereby constitute the State Executive Committee with the following members to assist the State Authority in the performance of its functions and to coordinate action in accordance with the guidelines laid down by the State Authority and ensure the compliance of directions issued by the State Government under the said Act.

i) Chief Secretary:

Chairperson ex-officio.

- ii) Development Commissioner/ Addl. Development Commissioner
- iii) Agriculture Production Commissioner
- iv) Secretary, Revenue and D.M. Department
- v) Special Relief Commissioner

: Member : Member : Member : Member.

By order of the Governor R.K.Sharma Commissioner-cum-Secretary to Government

### Figure : 7.4

### Government of Odisha Notification on Reconstitution of SLCNC

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### GOVERNMENT OF ODISHA REVENUE & DISASTER MANAGEMENT DEPARTMENT (SPECIAL RELIEF) RAJIV BHAWAN, GROUND FLOOR, BHUBANESWAR- 751001

ļ,

# No. 1239 /SRC Dated, the 18th June, 2014

### RESOLUTION

In supersession of all previous resolutions, Government have been pleased to reconstitute the State Level Committee on Natural Calamities as follows-

1.	Shri Naveen Patnaik, Chief Minister	Chairman
2	Shri Narasingha Mishra, Leader of Opposition	Member
3	Shri Pradip Kumar Amat , Minister, Finance, P.E.	Member'
4	Shri Pradeep Maharathy, Minister, Agriculture, F & ARD	Member
5	Shri Bijayshree Routray, Minister, Revenue & D.M.	Member
6	Shri Debi Prasad Mishra, Minister, Industries, S & M.E.	Member
7	Sri Badri Narayan Patra, Minister, R.D.	Member
8	Smt. Usha Devi, Minister, W & C.D., P. & C.	Member
9	Shri Puspendra Singh Deo, Minister, H & U.D.	Member
10	Dr. Damodara Rout, Minister, Cooperation , Excise	Member
11	Shri Atanu Sabyasachi Nayak, Minister of State (Ind. Charge), Health & F.W., I. & P.R.	Member
12	Sri Arun Kumar Sahoo, Minister of State (Ind. Charge), Panchayati Raj, Law	Member
13	Shri Sanjay Kumar Das Burma, Minister of State (Ind. Charge), F.S. & C.W., E. and T.E.& T.	Member
14	Dr. Prabhas Kumar Singh, M.P., Bargarh	Member
15	Dr. Pradeep Kumar Panigrahy, Minister of State (Ind. Charge), Higher Education, Science & Technology, R.D. (Rural Water Supply)	Member
16	Smt. Snehangini Chhuria, Minister of State (Ind. Charge), Handlooms, Textiles & Handicrafts, S.T. & S.C. Development (S.C. Welfare), W. & C.D. (Mission Shakti)	Member
17	Shri Pranab Prakash Das, Minister of State (Ind. Charge), Energy, I.T., W.& C.D. (Disability Welfare)	Member
18	Shri Rama Chandra Hansdah, M.P., Mayurbhanj	Member
19	Shri Jhina Hikaka, M.P., Koraput	Member
20	Dr. Kulamani Samal, M.P., Jagatsinghpur	Member
21	Shri Pinaki Misra, M.P., Puri	Member
22	Shri Debashish Samantaray, MLA, Barabati-Cuttack	Member
23	Shri Samir Ranjan Dash, MLA, Nimapara	Member
24	Smt. Pramila Mallik, MLA, Binjharpur	Member
25	Shri Debesh Acharya, MLA, Bargarh	Member
26	Shri Bedabyasa Nayak, MLA, Telkoi	Member
27	Shri Dibya Sankar Mishra, MLA, Junagarh	Member
28	Shri Ananta Das, Govt. Chief Whip	Member
29	Shri Krishna Chandra Sagaria, MLA, Koraput	~ Member
30	Shri Akash Dasnayak, MLA, Korei	Member
31	Shri Ranendra Pratap Swain, MLA, Athagarh	Member
32	Shri Kanak Vardhan Singh Deo, MLA, Patnagarh	Member

33	Shri Bed Prakash Agarwalla, MLA, Patkura	Member
34	Shri Prasanta Kumar Muduli, MLA, Balikuda-Erasama	Member
35	Shri Surendra Sethi, MLA, Kakatpur	Member
36	Shri Laxman Munda, MLA, Bonai	Member
37	Chief Secretary, Odisha	Member
38	Member, Board of Revenue, Odisha	Member
39	Agriculture Production Commissioner, Odisha	Member
40	S.R.C. & Special Secretary, Revenue & D.M.	Member
41	Secretary, Agriculture	Member
42	Secretary, Energy	Member
43	Secretary, Finance	Member
44	Secretary, Food Supplies & C.W.	Member
45	Secretary, Rural Development	Member
46	Secretary, Water Resources	Member
47	Secretary, Cooperation	Member,
48	Secretary, Revenue & D.M.	Member
49	Secretary, Health & F.W.	Member
50	Secretary, Housing & Urban Development	Member

# Figure : 7.5

# Government of Odisha Notification on Constitution of DDMA, Nabarangpur

ANGPUS	GOVERNMENT OF OF	
R	EVENUE & DISASTER MANAGEM	ENT DEPARTMENT
		Ent
	NOTIFICATION	
	Bhubaneswar, the <u>2</u> th	NoV, 2010.
No IVE-(	OSDMA)- 24/10- 46274 IRE	DM., In pursuance of sub-
sections (	1) and (2) of section 25 of the Dis	saster Management Act, 200
(53 of 200	5), the State Government do hereb	y establish the District Disaste
Menagem	ent Authority for the district of Nawa	rangpur in the State of Oriss
and the second	Il consist of the following:-	
	Collector & District Magistrate	- Chairperson, ex-officio
, (i)	Chairman, Zilla Parishad	- Co-Chairperson, ex-offici
(ii)		- Member, ex-officio
(iii)	Superintendent of Police	- Member, ex-officio
(iv)	Chief District Medical Officer	
(v)	The Executive Engineer in charge embankments.	of - Member, ex-officio
(vi) (vi)	ADM, in charge of emergency	- Chief Executive Officer, ex-officio
(vii)	Executive Engineer, Rural Development Department	- Member
(viii)	Project Director, DRDA	- Member
(ix)	Dy. Director, Agriculture	- Member
	By orde	er of the Governor
	. R.	K.Sharma,
	Commissioner-c	um-Secretary to Government.

# Financial Arrangement - Annexure

### Figure : 8.1 Government of India Notification on Items and Norms Assistance from the SDRF and NDRF

No. 32-7/2014-NDM-I Government of India Ministry of Home Affairs (Disaster Management Division)

> ⁶C' Wing, 3rd Floor, NDCC- II, Jai Singh Road, New Delhi-110001, Dated the 8th April 2015

To

1. Chief Secretaries of all States

 The Relief Commissioners / Secretaries, Department of Disaster Management of all States

#### Subject: - Items and Norms of assistance from the State Disaster Response Fund (SDRF) and the National Disaster Response Fund (NDRF) for the period 2015 -- 2020.

Sir/ Madam,

I am directed to state that based on consideration of the recommendations of Fourteenth Finance Commission (FFC) on financing of expenditure on immediate relief during natural disasters for the period 2015–2020 and the report of the Expert Group set up by this Ministry, the Government of India has revised the items and norms for assistance from SDRF/NDRF. The approved list of items and norms for assistance from SDRF/NDRF in the wake of identified natural disasters is **Annexed**. The revised norms will be effective from 1st April 2015. However, the farmers affected by hailstorms in different parts of the country during February/ March 2015 will also be given assistance under the new norms.

2. The revised items and norms can also be downloaded from website of Disaster Management Division of Ministry of Home Affairs i.e. *www.ndmindia.nic.in.* 

3. As the first charge on SDRF should be on a disaster of sovere nature, there has been a requirement to adjust balance amount of SDRF whenever NDRF amount is released. This procedure stands revised as follows:-

50% of SDRF balance, as on 31st March of the preceding financial year, will be adjusted while releasing the assistance from NDRF for the first disaster in a financial year. In case the same State faces another severe disaster during the same year, no adjustment will be made while releasing NDRF assistance.

4. A copy of the communication alongwith their enclosure is also being sent to the Accountants Generals of the States for necessary action.

5. This supersedes this Ministry's earlier letters on this subject, the last being No.32-3/2013-NDM-I dated the 28th November, 2013 and No. 32-3/2013 NDM-I dated 5th March 2014.

Yours faithfully,

Froch)

(Goutam Ghosh) Deputy Secretary to the Govt. of India Telefax: 23438123

Encl: As above.

Copy for information and necessary follow up action to:-

- 1. Accountants General of all State Governments.
- 2. Comptroller & Auditor General (CAG), New Delhi.
- 3. Controller General of Accounts (CGA), New Delhi.
- 4. Resident Commissioners of all State Governments.

Copy to: -

- 1. Ministry of Finance, Department of Expenditure [Shri Vivek Joshi, JS (FCD)], North Block, New Delhi.
- 2. Ministry of Agriculture [Joint Secretary (DM)], Krishi Bhawan, New Delhi.
- 3. Member Secretary, National Disaster Management Authority, NDMA Bhawan, Safdurjung Enclave, New Delhi.
- 4. All concerned Central Ministries/ Departments / Organizations.
- 5. PMO / Cabinet Secretariat.
- 6. PS to HM/PS to MOS (R)
- 7. Sr. PPS to Home Secretary/ Addl. Secretary (F)/ Joint Secretary (DM)/ NIC.

****

### REVISED LIST OF ITEMS AND NORMS OF ASSISTANCE FROM STATE DISASTER RESPONSE FUNDS (SDRF) AND NATIONAL DISASTER RESPONSE FUND (NDRF)

(Period 2015-20, MHA Letter No. 32-7/2014-NDM-I Dated 8th April 2015)

SI. No.	Items	NORMS OF ASSISTANCE
1	2	3
].	Gratuitous Relief	
	a) Ex-Gratia payment to families of deceased persons.	<b>Rs.4.00</b> lakh per deceased person including those involved in relief operations or associated in preparedness activities, subject to certification regarding cause of death from appropriate authority.
	b) Ex-Gratia payment for loss of a limb or eye(s).	Rs. 59100/- per person, when the disability is between 40% and 60%.
		Rs. 2.00 lakh per person, when the disability is more than 60%.
		Subject to certification by a doctor from a hospital or dispensary of Government, regarding extent and cause of disability.
	c) Grievous injury requiring hospitalization	Rs. 12,700/- per person requiring hospitalization for more than a week.
		Rs. 4,300/- per person requiring hospitalization for less than a week.
	d) Clothing and utensils/ house-hold goods for families whose houses have been	Rs.1,800/- per family, for loss of clothing.
	washed away/ fully damaged/severely inundated for more than two days due to a natural calamity.	Rs.2,000/- per family, for loss of utensils/ household goods.
	e) Gratuitous relief for families whose livelihood is seriously affected.	<b>Rs. 60/-</b> per adult and <b>Rs. 45/-</b> per child, not housed in relief camps. State Govt. will certify that identified beneficiaries are not housed in relief camps. Further State Government will provide the basis and process for arriving at such beneficiaries district-wise.
		Period for providing gratuitous relief will be as per assessment of the State Executive Committee (SEC) and the Central Team (in case of NDRF). The default period of assistance will upto to 30 days, which may be extended upto 60 days in the first instance, if required, and subsequently upto 90 days in case of drought/ pest attack. Depending on the ground situation, the State Executive Committee can extend the time period beyond the prescribed limit subject to that expenditure on this account should not exceed 25% of SDRF allocation for the year.
	SEARCH & RESCUE OPERATIONS (a) Cost of search and rescue measures/ evacuation of people affected/ likely to be alfected	As per actual cost incurred, assessed by SEC and recommended by the Central Team (in case of NDRF).

		- By the time the Central Team visits the affected area, the activities are already over. Therefore, the State Lew Committee and the Central Team can recommend actual near-actual costs.
	(b) Hiring of boats for carrying immediate relief and saving lives.	As per actual cost incurred, assessed by SEC and recommend by the Central Team (in case of NDRF).
		The quantum of assistance will be limited to the active expenditure incurred on hiring boats and essential equipme required for rescuing stranded people and thereby savi human lives during a notified natural calamity.
3	RELIEF MEASURES	As per assessment of need by SEC and recommendati
	<ul> <li>a) Provision for temporary accommodation, food, clothing, medical care, etc. for people affected/ evacuated and sheltered in relief camps.</li> </ul>	of the Central Team (in case of NDRF), for a period up 30 days. The SEC would need to specify the number camps, their duration and the number of persons in cam In case of continuation of a calamity like drought, widespread devastation caused by earthquake or flo etc., this period may be extended to 60 days, and upto days in cases of severe drought. Depending on the grou situation, the State Executive Committee can extend the ti period beyond the prescribed limit subject to that expendit on this account should not exceed 25% of SDRF allocation the year.
		Medical care may be provided from National Rural Hea Mission (NRHM).
	b) Air dropping of essential supplies	As per actual, based on assessment of need by SEC recommendation of the Central Team (in case of NDRF).
		- The quantum of assistance will be limited to actual amo raised in the bills by the Ministry of Defence airdropping of essential supplies and rescue operationally.
	c) Provision of emergency supply of drinking water in rural areas and urban areas	As per actual cost, based on assessment of need by St and recommended by the Central Team (in case NDRF), up to 30 days and may be extended upto 90 days in case of drought. Depending on the ground situation, State Executive Committee can extend the time perind beyon the prescribed limit subject to that expenditure on this acco should not exceed 25% of SDRF allocation for the year.
4.	CLEARANCE OF AFFECTED AREAS	
	a) Clearance of debris in public areas.	As per actual cost within 30 days from the date of start of work based on assessment of need by SEC for the assistance be provided under SDRF and as per assessment of the Cen team for assistance to be provided under NDRF.
	b) Draining off flood water in affected areas	As per actual cost within 30 days from the date of start of work based on assessment of need by SEC for the assistanc be provided under SDRF and as per assessment of the Cor team(in case of NDRF).
	c) Disposal of dead bodies/ Carcases	As per actuals, based on assessment of need by SEC

		recommendation of the Central Team (in case of NDRF).
	AGRICULTURE	· · · · · · · · · · · · · · · · · · ·
i)	Assistance farmers having landholding upto 2 ha	
A.	<ul> <li>Assistance for land and other loss</li> <li>a). De-silting of agricultural land (where thickness of sand/ silt deposit is more than 3", to be certified by the competent authority of the State Government.)</li> <li>b) Removal of debris on agricultural land</li> </ul>	Rs. 12,200/- per hectare for each item. (Subject to the condition that no other assistance/ subcidy has been availed of by/ is eligible to the beneficiary under any other Government Scheme)
	in hilly areas c) De-silting/ Restoration/ Repair of fish farms	Rs. 37.500/- per hectare to only those small and marginal
	d) Loss of substantial portion of land caused by landslide, avalanche, change of course of rivers.	farmers whose ownership of the land is legitimate as per the revenue records.
B.	Input subsidy (where crop loss is 33% and above)	
	a) For agriculture crops, horticulture crops and annual plantation crops	Rs. 6,800/- per ha. in rainfed areas and restricted to sown areas.
		Rs. 13,500/- per ha. in assured irrigated areas, subject to minimum assistance not less than Rs.1000 and restricted to sown areas.
	b) Perennial crops	<b>Rs. 18,000</b> /- ha. for all types of perennial crops subject to minimum assistance not less than Rs. 2000/- and restricted to sown areas.
	c) Sericulture	Rs. 4,800/- per ha. for Eri, Mulberry, Tussar Rs. 6,000/- per ha. for Muga.
(ii)	Input subsidy to farmers having more than 2 Ha of landholding	<ul> <li>Rs. 6,800/- per hectare in rainfed areas and restricted to sown areas.</li> <li>Rs.13,500/- per hectare for areas under assured irrigation and restricted to sown areas.</li> <li>Rs. 18,000/- per hectare for all types of perennial crops and restricted to sown areas.</li> <li>Assistance may be provided where crop loss is 33% and above,</li> </ul>
6	ANIMAL HUSBANDRY	subject to a ceiling of 2 ha. per farmer.
	ASSISTANCE TO SMALL AND MARGINAL FARMERS	
	<ol> <li>Replacement of milch animals, draught animals or animals used for haulage.</li> </ol>	Milch animals - Rs. 30,000/- Buffalo/ cow/ camel/ yak/ Mithun etc.
		Rs. 3,000/- Sheep/ Goat/ Pig
		Draught animals -
		Rs. 25000/- Camel/ horse/ bullock, etc. Rs. 16,000/- Calf/ Donkey/ Pony/ Mule
		- The assistance may be restricted for the actual loss of economically productive animals and will be subject to a

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		<ul> <li>ceiling of 3 large milch animals or 30 small milch animals or 3 large draught animals or 6 small draught animals per household irrespective of whether a household has lost a larger number of animals. (The loss is to be certified by the Competent Authority designated by the State Government).</li> <li>Poultry:-         <ul> <li>Poultry:-</li> <li>Poultry @ 50/- per bird subject to a ceiling of assistance of</li> </ul> </li> </ul>
		Rs 5000/- per beneficiary household. The death of the poultry birds should be on account of a natural calamity. Note: - Relief under these norms is not eligible if the assistance
		is available from any other Government Scheme, e.g. loss of birds due to Avian Influenza or any other diseases for which the Department of Animal Husbandry has a separate scheme for compensating the poultry owners.
	<ul> <li>ii) Provision of fodder / feed concentrate including water supply and medicines in cattle camps.</li> </ul>	Large animals- <b>Rs. 70</b> /- per day. Small animals- <b>Rs. 35</b> /- per day.
		Period for providing relief will be as per assessment of the State Executive Committee (SEC) and the Central Team (in case of NDRF). The default period for assistance will be upto 30 days, which may be extended upto 60 days in the first instance and in case of severe drought up to 90 days. Depending on the ground situation, the State Executive Committee can extend the time period beyond the prescribed limit, subject to the stipulation that expenditure on this account should not exceed 25% of SDRF allocation for the year.
		Based on assessment of need by SEC and recommendation of the Central Team, (in case of NDRF) consistent with estimates of cattle as per Livestock Census and subject to the certificate by the competent authority about the requirement of medicine and vaccine being calamity related.
	iii) Transport of fodder to cattle outside cattle camps	As per actual cost of transport, based on assessment of need by SEC and recommendation of the Central Team (in case of NDRF) consistent with estimates of cattle as per Livestock Census.
7	FISHERY	
	i) Assistance to Fisherman for repair / replacement of boats, nets – damaged or	Rs. 4,100/- for repair of partially damaged boats only
	lost	Rs. 2,100/- for repair of partially damaged net
	Boat Dugout-Canoe	Rs. 9,600/- for replacement of fully damaged boats
	Catamaran net (This assistance will not be provided if the beneficiary is eligible or has availed of any subsidy/ assistance, for the instant calamity, under any other Government Scheme.)	Rs. 2,600/- for replacement of fully damaged net
	ii) Input subsidy for fish seed farm	Rs. 8,200 per hootare.

2		(This assistance will not be provided if the beneficiary is eligible or has availed of any subsidy/ assistance, for the instant calamity, under any other Government Scheme, except the one time subsidy provided under the Scheme of Department of Animal; Husbandry, Dairying and Fisheries, Ministry of Agriculture.)
8	HANDICRAFTS/HANDLOOM -	
	ASSISTANCE TO ARTISANS i) For replacement of damaged toois/ equipment	<ul> <li>Rs. 4,100 per artisan for equipments.</li> <li>Subject to certification by the competent authority designated by the Government about damage and its replacement.</li> </ul>
	<li>ii) For loss of raw material/ goods in process/ finished goods</li>	<ul> <li>Rs. 4,100 per artisan for raw material.</li> <li>Subject to certification by Competent Authority designated by the State Government about loss and its replacement.</li> </ul>
	HOUSING	
	a) Fully damaged/ destroyed houses	
	i) Pucca house	
	ii) Kutcha House	Rs. 95,100/- per house, in plain areas.
	b) Severely damaged houses	Rs. 1,01,900/- per house, in hilly areas including Integrated
	i) Pucca House	Action Plan (IAP) districts.
	ii) Kutcha House	
	(c) Partially Damaged Houses -	
	<ul> <li>(i) Pucca (other than huts) where the damage is at least 15 %</li> </ul>	Rs. 5,200/- per house
	(ii) Kutcha (other than huts) where the damage is at least 15 %	Rs. 3,200/- per house
	d) Damaged / destroyed huts:	Rs. 4,100/- per hut,
		(Hut means temporary, make shift unit, inferior to Kutcha house, made of thatch, mud, plastic sheets etc. traditionally recognized as hut by the State/ District authorities.)
		<i>Note:</i> -The damaged house should be an authorized construction duly certified by the Competent Authority of the State Government.
	e) Cattle shed attached with house	Rs. 2,100/- per shed.
	INFRASTRUCTURE	
	Repair/restoration (of immediate nature) of damaged infrastructure:	Activities of immediate nature : Illustrative lists of activities which may be considered as
	(1) Roads & bridges (2)Drinking Water Supply Works, (3) Irrigation, (4) Power (only limited to immediate restoration of	works of an immediate nature are given in the enclosed Appendix.
	etectricity supply in the affected areas), (5)Schools, (6)Primary Health Centres, (7)	Assessment of requirements :
	Community assets awned by Panchayat.	Based on assessment of need, as per States' costs/ rates/
		5

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Sectors such as Telecommunication and	schedules for repair, by SEC and recommendation of the Central Team (in case of NDRF).
Power (except immediate restoration of power supply), which generate their own revenues, and also undertake immediate repair/ restoration works from their own funds/ resources, are excluded.	- As regards repair of roads, due consideration shall be given to Norms for Maintenance of Roads in India, 2001, as amended from time to time, for repairs of roads affected by heavy rains/floods, cyclone, landslide, sand dunes, etc. to restore traffic. For reference these norms are
	• Normal and Urban areas: upto 15% of the total of Ordinary Repair (OR) and Periodical Repair (PR).
	• Hills: upto 20% of total of OR and PR.
	- In ease of repair of roads, assistance will be given based on the notified Ordinary Repair (OR) and Periodical Renewal (PR) of the State. In case OR & PR rate is not available, then assistance will be provided @ Rs I lakh/km for State Highway and Major District Road and @ Rs. 0.60 lakh/km for rural roads. The condition of "State shall first use its provision under the budget for regular maintenance and repair" will no longer be required, in view of the difficulties in monitoring such stipulation, though it is a desirable goal for all the States.
	- In case of rcpairs of Bridges and Irrigation works, assistance will be given as per the schedule of rates notified by the concerned States. Assistance for micro irrigation scheme will be provided @ Rs. 1.5 lakh per damaged scheme. Assistance for restoration of damaged medium and large irrigation projects will also be given for the embankment portions, on par with the case of similar rural roads, subject to the stipulation that no duplication would be done with any ongoing schemes.
	- Regarding repairs of damaged drinking water schemes, the cligible damaged drinking water structures will be cligible for assistance @ Rs. 1.5 lakh/ damaged structure.
	<ul> <li>Regarding repair of damaged primary and secondary schools, primary health centres, Anganwadi and community assets owned by the Panchayats, assistance will be given @ Rs 2 lakh/damaged structure.</li> </ul>
	<ul> <li>Rcgarding repair of damaged power sector, assistance will be given to damaged conductors, poles and transformers upto the level of 11 kV. The rate of assistance will be @ Rs. 4000/poles, Rs 0.50 lakh per km of damaged conductor and Rs. 1.00 lakh per damaged distribution transformer.</li> </ul>
Procurement of essential search, rescue and evacuation equipments including communication equipments, etc. for response to disaster.	<ul> <li>Expenditure is to be incurred from SDRF only (and not from NDRF), as assessed by the State Executive Committee (SEC).</li> </ul>
	<ul> <li>The total expenditure on this item should not exceed 10 % of the annual allocation of the SDRF.</li> </ul>

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12	Capacity Building	-	Expenditure is to be incurred from SDRF only (and not from NDRF), as assessed by the State Executive Committee (SEC).
			The total expenditure on this item should not exceed 5% of the annual allocation of the SDRF.
13.	State specific disasters within the local context in the State, which are not included in the notified list of disasters eligible for assistance from SDRF/ NDRF, can be met from SDRF within the limit of 10% of the annual funds allocation of the SDRF.	-	Expenditure is to be incurred from SDRF only (and not from NDRF), as assessed by the State Executive Committee (SEC). The norm for various items will be the same as applicable to other notified natural disasters, as listed above. or In these cases, the scale of relief assistance against each item for 'local disaster' should not exceed the norms of SDRF. The flexibility is to be applicable only after the State has formally listed the disasters for inclusion and notified transparent norms and guidelines with a clear procedure for identification of the beneficiaries for disaster relief for such local disasters', with the approval of SEC.

Note:- (i) The State Governments are to take utmost care and ensure that all individual beneficiary-oriented assistance is necessary/ mandatory disbursed through the bank account (viz; Jan Dhan Yojana etc.) of the beneficiary.

(ii) The scale of relief assistance against each items for all disasters including 'local disaster' should not exceed the norms of SDRF/ NDRF. Any amount spent by the State for such disasters over and above the ceiling would be borne out of the resources of the State Government and not from SDRF.

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Illustrative list of activities identified as of an immediate nature.

#### 1. Drinking Water Supply :

- i) Repair of damaged platforms of hand pumps/ring wells/ spring-tapped chambers/public stand posts, cisterns.
- ii) Restoration of damaged stand posts including replacement of damaged pipe lengths with new pipe lengths, cleaning of clear water reservoir (to make it leak proof).
- iii) Repair of damaged pumping machines, leaking overhead reservoirs and water pumps including damaged intake structure, approach gantries/jetties.

#### 2. Roads

- i) Filling up of breaches and potholes, use of pipe for creating waterways, repair and stone pitching of embankments.
- ii) Repair of breached culverts.
- iii) Providing diversions to the damaged/washed out portions of bridges to restore immediate connectivity.
- iv) Temporary repair of approaches to bridges/ embankments of bridges., repair of damaged railing bridges, repair of causeways to restore immediate connectivity, granular sub base, over damaged stretch of roads to restore traffic.

#### 3. Irrigation :

- i) Immediate repair of damaged canal structures and earthen/masonry works of tanks and small reservoirs with the use of cement, sand bags and stones.
- ii) Repair of weak areas such as piping or rat holes in dam walls/ cmbankments.
- iii) Removal of vegetative material/building material/debris from canal and drainage system.
- iv) Repair of embankments of minor, medium and major irrigation projects.

#### 4. Health :

Repair of damaged approach roads, buildings and electrical lines of PHCs/ community Health Centres.

#### 5. Community assets of Panchayat

- a) Repair of village internal roads.
- b) Removal of debris from drainage/ sewerage lines.
- c) Repair of internal water supply lines.
- d) Repair of street lights.
- e) Temporary repair of primary schools, Panchayat ghars, community halls, anganwadi, etc.
- 6. Power: Poles/ conductors and transformers upto 11 kv.

	Items/ Particulars	Norms of assistance will be adopted for inunediate repair
i)	Damaged primary school building	Up to Rs. 1.50 lakh/ unit
	Higher secondary/ middle/ college and other educational institutions buildings	Not covered
ii)	Primary Health Centre	Upto Rs. 1.50 lakh/ unit
iii)	Electric poles and wires etc.	Normative cost (Upto Rs.4000 per pole and Rs. 0.50 lake per km )
iv)	Panchayat Ghar/ Anganwadi/ Mahila Mondal/ Yuva Kendra/ Community Hall	Upto 2.00 lakh/ unit
v)	State Highways/ Major District road	Rs. 1.00 lakh/ km *
vi)	Rural road/ bridge	Rs. 0.60 lakh/km *
vii)	Drinking water scheme	Upto 1.50 lakh/ unit
viii)	Irrigation Sector: Minor irrigation schemes/ Canal	Upto Rs. 1.50 lakh/ scheme
	Major irrigation scheme	Not covered
	Flood control and anti Erosion Protection work	Not covered
ix)	Hydro Power Project/ HT Distribution systems/ Transformers and sub stations	Not covered
x)	High Tension Lines (above 11 kv)	Not covered
xi)	State Govt Buildings viz. departmental/ office building, departmental/ residential quarters, religious structures, patwarkhana, Court premises, play ground, forest bungalow property and animal/ bird sanctuary etc.	Not covered
xii)	Long terms/ Permanent Restoration work incentive	Not covered
xiii)	Any new work of long term nature	Not covered
xiv)	Distribution of commodities	Not covered.
,		(However, there is a provision fo assistance as GR to families in dire need of assistance after a disasters).
xv)	Procurement if equipments/ machineries under NDRF	Not covered
xvi)	National Highways	Not covered (Since GOI born entire expenditure towards restoration works activities)
xvii)	Fodder seed to augment fodder production	Not covered

7. The assistance will be considered as per the merit towards the following activities:

* If OR & PR rates are not provided by the State.

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### Figure : 8.2 IEC - A Poster on SDRF Assistance



### Format of Damage to Live and Properties - Annexure

### 9.1 Damage to Other Sectors

### 9.1.1 Loss of Livestock

	No of Livestock / Birds lost						
Name of the	Milch Animal		Draught Animal				
District	Buffalo/ Cow	Sheep/ Goat	Camel/ Horse/ Bullock	Calf/ Donkey/ Pony	Poultry Birds		

### 9.1.2 House Damage

Sl. No.	District	Fully Damaged		Severely Damaged		Partially	Huts	Total
		Pucca	Kutcha	Pucca	Kutcha	damaged	damaged	Total

### 9.1.3 Crop Damage

Sl. No.	Districts	Crop Area Affected [in Hect.]	Total agricultural area where croploss is > 50%

### 9.1.4 Sand Cast

Sl. No.	District	Total Area under Sandcast (in Hect.)

### 9.1.5 Livestock Affected

Sl. No.	District	L	Total		
	District	Large	Small	Poultry	Total

Sl. No.	Name of the District	No. of Farmers Affected	Area in Hect. Muga (Hc.)	Area in Hect. Mulberry / Eri / Tussar ( Ha.)	Total

### 9.1.6 Loss of livelihood (Sericulture Farmers)

### 9.1.7 Traditional Crafts (Rural Artisans)

Sl. No.	Name of the District	No. of equipments fully damaged	No. of beneficiaries	Set of raw material fully damaged	No. of beneficiaries

### 9.1.8 Handloom Weavers

Sl. No.	Name of the District	No. of beneficiaries	No. of looms &accessories fully damaged	Set of raw material fully damaged

### 9.1.9 Damage to Nets and Boats of Fishermen

Sl. No	Name of the District	Boat & Net Units		
		No. of Units fully damaged	No. of Units partially damaged	

### 9.2 Assistance Required

### 9.2.1 Clothing and utensils for families: [Para-1 (e) of CRF Norms]

(Rs. in lakh)

		Clot	hing	Uter	nsils	
Sl. No.	District	No. of family	Amount @ Rs.1000/- per family	No. of family	Amount t @ Rs. 1000/- per family	Total Amount

## 9.2.2 Gratuitous Relief for families in dire need of immediate sustenance after a calamity: [Para-1 (f) of CRF Norms]

(Rs. in lakh)

S1. No.	District		ULBs ffected	PopulationAf fected	Populatio	n affected	Amount to for 15	Total	
			UL Affe		Adult	Children	@Rs.20 per adult	@Rs.15 per child	

### 9.2.3 Agriculture input subsidy where crop loss 50% and above: [Para-3(e) of CRF Norm (Small Farmers)

(Rs. in lakh)

		Area of	facted 500/	cted 50% & above		Amount required			
		Area ar		c above	A	nount requir	eu		
Sl. No.	Name of the district	Irrigated [in hect.]	Rainfed [in hect.]	Perennial	Irrigated @Rs.4000/- per hectare	Rainfed @Rs.2000/- per hectare	Perennial @ Rs.6000/ per Hect.	Total	

### 9.2.4 Input subsidy to farmers other than small & marginal farmers: [Para-4 of Revised CRF Norms] (Rs. in lakh)

		Kharif Crop								
Sl. No.	District	No of Farmers	Irrigated area in hect	Amount @ Rs.4000/- per hect.	Rainfed Area in hect.	Amount @ Rs.2000/- per hect.	Amount			

### 9.2.5 Assistance to Small & Marginal Sericulture farmers: [Para-5 of Revised CRF Norms]

## 9.2.6 Provision of fodder / feed concentrate in the cattle camps: [Para-7 (ii) of Revised CRF Norms]

Sl. No.	Name of the District	No. of cattle camps	No. of large animals affected	Cattle feed supplied @1.3Kg per day for 15 days (in MT)	No. of small animals affected	Cattle feed supplied @0.66Kg per day for 15 days (in MT)	Total cattle feed supplied (in MT)	Amount required (Rs. in lakh) @ Rs.15000 per MT

### 9.2.7 Assistance to fishermen: [Para-8 (a) of Revised CRF Norms]

					(	Rs. in lakh)
		Boat & N	et Units	Boat & N		
S1.	Name of	fully da	maged	partially o	Total	
No.	the District	No. of Units	Amount	No. of Units	Amount	
		damaged	@Rs.7500	damaged	@Rs.2500	

### 9.2.8 Assistance to Artisans in handicrafts sector by way of subsidy for repair / replacement of damaged equipments: [Para-9(a) of CRF Norms]

### a) Traditional Crafts

	u) Huunnon							(Rs. in l	lakh)
Sl. No.	Name of the District	No. of equipments fully damaged	No. of beneficiaries	Amount @Rs.2000/-	Set of raw material fully damaged	No. of beneficiaries	Amount @Rs.2000/-	Total	

### b) Handloom Weavers [Para-9(b) of CRF Norm]

(Rs. in lakh)

Sl. No.	Name of the District	No. of beneficiaries	No. of looms &accessories fully damaged	Amount @Rs.2000/-	Set raw material fully damaged	Amount @Rs.2000/-	Total

<b>G1</b>	District		Amount required		
Sl. No.		By boat By vehicle		Total	for hire charges and POL charges of vehicle

### 9.2.9 Evacuation of affected people: [Para-14 of revised CRF Norms]

### 9.2.10 Hiring of boats for carrying immediate relief and saving life: [Para-15 of revised CRF Norms]

		No. of boats hired			S	o per	country .900 per	ost
Sl. No.	District	Power	Country	Total	No. of days	Hire cost of po boat @Rs.2200 day	Hire cost of country boat @Rs.900 per day	Total hire cost

Sl. No.	District	Quantity of relief materials transported in Qtl.	No. of persons evacuated	POL Cost (in lakh)	Total Amount

## 9.2.11 Provision for temporary accommodation, food, clothing and medical care :[Para-16 of revised CRF Norms]

		Average	Average No. of	А	mount red	quired (Rs	s. in lakh)		
Sl. No.	Name of the district	Average No. (in a day) of relief camps	duration of oper- ation of relief camps	people accommo dated per day in the relief camps	Tempo-rary accomm-odation	Food	clothing	Medical care	Total

(Rs in lakh)

### 9.3 Water Resources Department

### **Repair** / restoration of immediate nature of the damaged infrastructure in eligible sectors: [*Para-18 of revised CRF Norms*]

		ROAD						Total
S1.	Name of the	River/Saline embankments			Canal Embankments			Total Amount
No.	District	No.	Length	Amount	No.	Length	Amount	in lakhs
		110.	in Km'	required	1.0.	in Km'	required	

### **Embankment Roads**

(Rs. in lakh)

### **River and Canal Embankments**

### **RIVER EMBANKMENTS**

(Rs. in lakh)

-							
Sl. No.	Name of the District/Division	No. of breach	Length of breach (in Km.)	Cost for immediate restoration	No of partial damages	Cost for immediate repair	Total cost

### CANAL EMBANKMENTS

Sl. No.	Name of the District	No. of breaches	Length of breach (in Km.)	Cost for immediate restoration	No of partial damages	Length partial damages (in Km.)	Cost for immediate repair	Total cost

### **Minor Irrigation**

S1.	Name of the		Amount required for
No.	District/Division	Number of the MIP damaged	immediate repair in Lakh
			Rs.

### Drainage Systems

				(Rs. in	lakh)
			Length of drainage system	Amount	
S1.	Name of Division	No. of	where debris and vegetative	required	
No.	Name of Division	work	materials are to be removed	(Rs. In	
			(in Km.)	lakh)	

### 9.4 Works Department

### Repair / restoration of immediate nature of the damaged infrastructurein eligible sectors: - [Para-18 of revised CRF Norms]

### **Roads and Bridges**

#### **PWD Roads**

(Rs. in lakh) immediate repair of Cost for immediate No. of breaches damaged in Km Approx cost for No. of culverts Length of road Cost for repair. No of culverts washed away restoration damaged Total cost culverts Repair S1. Name of the District No.

### 9.5 Rural Development Department

Repair / restoration of immediate nature of the damaged infrastructure in eligible sectors: - [Para-18 of revised CRF Norms]

#### **Rural Roads**

Sl No.	Name of the District	No. of Roads damaged	Lenth of Road damaged (In Kms)	No of Breaches	Length of Breaches (In mtr)	No of CD/ Bridge damaged	No of CD/ Bridge washed away	Amount Required for immediate restoration

### **Rural Water Supply**

(Rs. in lakh)

Sl No.	Name of the District/Divisi on	No. of Tube wells damaged	Amount spent repair	No of Platform s damaged	Amount spent for repair	No of Rural Pipe water supply system damaged	Amount spent for repair	Total cost

### 9.6 Housing & Urban Development Department

## Repair / restoration of immediate nature of the damaged infrastructure in eligible sectors: - [Para-18 of revised CRF Norms]

								(KS. III 1a
Sl No.	Name of the ULB	Length of drain damaged (in Km)	Cost for immediate restoration	Length of road damaged in Km	Cost for immediate repair	No. of culverts damaged	Cost for immediate repair of culverts	Total cost

### **Urban Roads**

(Rs. in lakh)

### Urban Water Supply

(Rs. in lakh)

Sl. No.	Name of the ULB	Amount spent for immediate repair of Tubewell	Amount spent for immediate repair of Platform	Amount spent for immediate repair of Pump houses	spent for	Amount spent for disinfection	ULB Total

### 9.7 Panchayati Raj Department

Repair / restoration of immediate nature of the damaged infrastructure in eligible sectors: - [Para-18 of revised CRF Norms]

### **Panchayat Roads**

(Rs. in lakh)

Sl. No.	Name of the District / Division	No. of Road damaged	Length of breaches in Km.	Cost of repair of breaches	Length of road damaged in Km	Cost for immediate repair

Sl. No.	Name of the District / Division	No. of culverts damaged	No of culverts washed away	Cost for immediate repair of culverts	Total Cost

### **Panchayat Ghars**

(Rs. in lakh)

Sl. No.	Name of the District	No. of Panchayat Ghar/Community Hall damaged	Cost for immediate restoration

### 9.8 School & Mass Education Department

Repair / restoration of immediate nature of the damaged infrastructure in eligible sectors:[*Para-18 of revised CRF Norms*]

### **Primary Education**

School Buildings

(Rs. in lakh)

Sl. No.	Name of District	No. of the Damaged school	Approx. cost (Rs. in lakhs)

### 9.9 Health & FW Department

**Repair** / restoration of immediate nature of the damaged infrastructure in eligible sectors: [*Para-18 of revised CRF Norms*]

### PHC / CHC

Rs. in lakh

S1.	Name of the		Amount Required for			
No. Di	District	Allopathic	Homeopathic	Ayurvedic	Total	repair / restoration

## Replacement of damage medical equipment and lost medicines: (Para 19 of Revised CRF Norm)

Sl. No.	District	Requirement (Rs. In lakh)

Amount required for Provision of medicines, disinfectants, insecticides for prevention of outbreak of epidemics with details:[*Para-12 of revised CRF Norms*]

Sl. No.	District	Requirement (Rs. In lakh)	

### 9.10 Women & Child Development Department

Repair / restoration of immediate nature of the damaged infrastructure in eligible sectors: - [Para-18 of revised CRF Norms]

#### Anganwadi Centres

(Rs. in lakh)

Sl. No.	Name of the District	No. of Anganwadi centres damaged	Amount required for immediate restoration

### Supplementary Nutrition: [As per Para-2 of CRF Norms]

Sl. No.	District	No. of children Affected	No. of Days	Amount @ Rs.2.00 per person per day (Rs. in lakh)

### 9.11 Energy Department

Repair / restoration of immediate nature of the damaged infrastructure in eligible sectors: - [Para-18 of revised CRF Norms]

Repair and restoration of power supply (Para 18 of revised CRF norms):

(Rs.in lakh)

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### 9.12 Textile & Handloom Department

### Assistance for Handloom Weavers [Para-9(b) of CRF Norm]

Sl. No.	Name of the District	No. of benefic- iaries	No. of looms &accessories fully damaged	Amount @Rs.2000/-	Set raw material fully damaged	Amount @Rs.2000/-	Total

### 9.13 Fisheries & ARD Department

### Livestock Affected

S1.	District	L	Total		
No.	District	Large	Small	Poultry	Total

### Loss of livestock

	No of Livestock / Birds lost						
Name of the District	Milch Animal		Draught Animal				
District	Buffalo/ Cow	Sheep/ Goat	Camel/ Horse/ Bullock	Calf/ Donkey/ Pony	Poultry Birds		

Provision of fodder / feed concentrate in the cattle camps: [Para-7 (ii) of Revised CRF Norms]

Sl. No.	Name of the District	No. of cattle camps	No. of large animals affected	Cattle feed supplied @1.3Kg per day for 15 days (in MT)	No. of small animals affected	Cattle feed supplied @0.66Kg per day for 15 days (in MT)	Total cattle feed supplied (in MT)	Amount required (Rs. in lakh) @ Rs.17000 per MT

### Assistance to fishermen: [Para-8 (a) of Revised CRF Norms]

(Rs. in lakh)

S1 Nome of the	Boat & Net Units fully damaged		Boat & Net Units partially damaged		Total	
No.	Sl. Name of the No. District	No. of Units damaged	Amount @Rs.7500	No. of Units damaged	Amount @Rs.2500	Total

### Desilting / Restoration / Repair of fish farms: [Para-3 (c) of CRF Norms]

Sl. No.	District	No. of fish farms	Total Area of fish farms (hect)	No. of small marginal farmers	Amount required @ Rs.6000/- per hect.(Rs. in lakh)

### Input subsidy for fish seed farm: [Para-8(b) of revised CRF Norms]

(Rs. in lakh)

Sl. No.	District	t No. of fish seed farms affected	Area in hectared	Amount required for input subsidy @ Rs.4000/- per hectare

# Amount required for Medical Care for cattle & poultry against epidemics with details : [Para-13 of revised CRF Norms]

Sl. No.	District	Cattle & poultry against epidemics with details	Amount required

### 9.14 Agriculture Department

Sl. No.	Districts	Crop Area Affected [in Hect.]	Total agricultural area where croploss is > 50%

**Crop Damage** 

### **Assistance Reauired**

### Agriculture input subsidy where crop loss 50% and above: [Para-3(e) of CRF Norm (Small Farmers)

(Rs. in lakh)

		Area af	fected 50%	6 & above	A	Amount requi	red	
Sl. No.	Name of the district	Irrigated [in hect.]	Rainfed [in hect.]	Perennial		Rainfed @Rs.2000/- per hectare	Perennial @ Rs.6000/ per Hect.	Total

### Input subsidy to farmers other than small & marginal farmers: [Para-4 of Revised CRF Norms] (Rs. in lakh)

				Khari	f Crop		
Sl. No.	District	No of Farmers	Irrigated area in hect	Amount @ Rs.4000/- per hect.	Rainfed Area in hect.	Amount @ Rs.2000/- per hect.	Amount

### 9.15 SOP of National Disaster Response Force (NDRF)

The Disaster Management Act 2005 has made the statutory provisions for the constitution of the National Disaster Response Force (NDRF) for the purpose of specialized response to natural and man-made disasters. The NDRF comprises of 12 units of Central Paramilitary Forces (CPMF) that includes 3 units each from Central Reserve Police Forces (CRPF) and Boarder Security Forces (BSF) and 2 Unit each from Central Industrial Security Forces (CISF), Indian Tibbet Boarder Police (ITBP) and Sahastra Seema Bal (SSB). Each battalion has 18 self-contained specialists Search and Rescue teams of 45 personnel. The NDRF team includes Chemical, Biological and Radiological Disaster (CBRN) emergency responders, S&A element, engineers, technicians, electricians, dog squads and paramedics. The NDRF battalions are strategically located at 8 different locations in the country based on the vulnerability profile to cut down response time for their deployment. During the threatening proactive deployment of NDRF is being carried out by NDMA in consultation with the State Governments.

Sl No.	Battalion, Location	State	Man power drawn from	Contact Person	Contact No.
1	01 Bn, NDRF, Guwahati	Assam	BSF	Sh. S. K. Shastri	09401307887
2	02 Bn, NDRF, Kolkata	West Bengal	BSF	Sh. NitishUpadh yay	09434742836
3	03 Bn, NDRF, Munduli	Odisha	CISF	Sh. M.K.Yadav	09439103170 09437964571
4	04 Bn, NDRF, Arakkonam	Tamil Nadu	CISF	Ms. RekhaNambiyar	09442105169
5	05 Bn, NDRF, Pune	Maharashtra	CRPF	Sh. Anupam Srivastava	09423506765
6	06 Bn, NDRF, Gandhinagar	Gujrat	CRPF	Sh.R.SJoon	09428826445
7	07 Bn, NDRF, Ghaziabad	Uttar Pradesh	ITBP		
8	08 Bn, NDRF, Bhatinda	Punjab	ITBP	Sh. P.K.Srivastava	09968610014
9	09,Bn,NDRF, Patna	Bihar	BSF	Shri Vijay Sinha	07762884444
10	10 Bn, NDRF, Vijayawada	Andhra Pradesh	CRPF	Sh. Parshant Dar	07382299621
11	11Bn,NDRF, Varanasi	Uttar Pradesh	SSB	Sh. A.K.Singh	09455511107
12	12 Bn, NDRF, Itanagar	Arunachal Pradesh	SSB	Sh. Angom Kiran Chand Singh	09485236141

### Annexure-I

### **Checklist for Different Departments & Officers:**

### Check List For DISTRICT COLLECTOR & DISTRICT MAGISTRATE:

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Ensuring communication establishment of DCR with Block Control Rooms / Line Dept. Control Rooms / Zones / Sub-Zones / Neighboring District Control Room / Police Control Rooms / OSDMA / Revenue Control Room / SRC. / Board of Revenue / IMD / State Flood Control room / R.D.C.		
Test checking of receipt & transmission of messages.		
Ensuring Proper functioning of communication equipments or systems.		
Alternate communication arrangements in case of failure of one system.		
Training & Mock drill of officials designated for disseminating a Cyclone/Flood warning.		
Flow of information Up & Down as follows		
1) DCR BCR (Zones) / Tahasils Sub-Zones G.P CR Villages		
2) Rev. Deptt. / SRC / IMD Collector / DCR Line Dept C.R./ Police C.R / RTO. / CDMO / CDVO / DIPRO.		
Public address system to be kept ready along with vehicles.		
Highlighting Control Room Phone No's.		
Preparing a database for Important Tel Nos. & Alternate Tel Nos.		
DCR to operate with shift (24 hours & 365 days).		
Battery/Charging sets to be kept charged with arrangements for stand by Battery sets.		
Detail report of the situation to be displayed for every ones information at DCR.		
Adequate warning mechanism to be ensured for evacuation.		
Officers at different control rooms to be designated as Nodal officer for evacuation.		
Co-ordination between Dist. Administration with NGOs / CBOs etc.		
Pre placements of Power & country boats at weak & Vulnerable points		
Mapping of cyclone shelters serving Vulnerable villages.		

Identification of Mounds & Cattle sheds.	
Army assistance / Special task group to be pre prepared.	
Rescue groups to be Mock drilled.	
Co-ordination with Police force / Police arrangements / Fire brigade staff.	
Contact Person / Address / Telephone No. of different Private / Govt. Vehicle to be kept in	
advance.	
Organizing vehicles / ambulance for immediate assistance to the affected mass.	
Community assistance in road clearance.	
Passenger carrying buses / transportation etc. to be diverted away from Disaster sites.	
Areas to be identified & cordoned off.	
Public information centers activated.	
Gender / Old age issue must be taken care of.	
Ensuring advance stocking of resource for evacuation equipments like ladders, rope, petromax	
lights etc.	
Safe route / alternate route charts from / to weak & Vulnerable points.	
Evacuation routes not to be blocked for long time.	
Order of evacuation should be	
a) Seriously injured & sick	
b) Children, women, Handicapped, old age	
c) Able bodied.	
Petrol / Kerosene Oil / Diesel to be kept reserved in advance	
Ensuring supply of Food & Water	
An officer to be appointed as the relief officer.	
Provision for security in	
a) Relief receiving centers	
b) Transportation of relief	
c) Relief stored godowns	
d) Distribution of relief	
e) Relief camps f) Free kitchen centers / Feeding centers	
<ul><li>f) Free kitchen centers / Feeding centers</li><li>g) Relief officials</li></ul>	
h) VIP's / VVIP's dealing with relief distribution	
i) Air dropping zones	
Order in advance for the requirements.	
Storage of materials in advance at the inaccessible pockets.	

Ensuring pre position of medical aids.	
Evaluating the depth of impact of disaster at different locations.	
Prioritizing the disaster sites depending upon the magnitude.	
Uninterrupted supply of relief materials to Relief camps / Multipurpose shelters.	
Provision for free kitchen / distribution of cooked food.	
Provision for transportation.	
Alternate rout chart to reach the disaster sites / weak & vulnerable points.	
Arrangements for Trauma counseling facilities	
Initiating helps from local NGOs / CSOs / Anganwadi members	
Keeping an account of the list of private stockiest / Millers etc.	
Family pack should be made in advance.	
Type of relief materials to be finalized for different types of disasters,	
Ensuring MSL (minimum standard limit) at all the fair price shop / Wholesalers etc.	
Packed water to be pre stocked / Drinking water supply	
Public address system / Public information center activated	
Precautionary measures through Leaf lets / Pamphlets.	
With SRC / OSDMA / RDC / Rev. Dept.	
With S.P. / CDMO / CDVO / CSO / RTO	
With Irrigation / Line Departments.	
With Army Personnel's NCC / NSS etc.	
With Fire officer	
With Private Resource persons like Doctors / Engineers etc.	
With NGOs / CBOs	
With neighboring district HQ.	
With Student mass	
Road clearance.	
Eviction of Encroachments.	
Arrangements for alternate routes	

Identification of Causalities.	
Preparing reports on UD cases.	
Electricity restoration.	
Transportation / communication restoration.	
Water supply restoration.	
Normalcy restoration.	
Restoration of Educational Institutions.	
Weak & Vulnerable areas.	

### Check List For SUPERINTENDENT OF POLICE

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Ensuring communication establishment of Dist. Police H.Q. with P.S./ O.P.s / DCR/Divisional		
Commissioner/Neighboring Police H.Q's .		
Test checking of receipt of transmission of messages		
Ensuring Proper functioning of communication equipments or systems.		
Alternate communication arrangements in case of failure of one system.		
Training & Mock drill of gramarakhis for disseminating a Cyclone/Flood warning.		
Flow of information Up & Down as follows		
D.C.RS.PP.S. / O.P's Gramarakhis.		
Public address system to be kept ready along with vehicles.		
Highlighting Control Room Phone No's. & other important PH no's.		
Preparing a database for Important Telephone Numbers.		
Adequate warning mechanism to be ensured for evacuation.		
An officer to be designated as Nodal officer for evacuation.		
Community assistance in organizing emergency transport of seriously injured to the Medical center.		
Antisocial elements identified and taken care of.		

Community assistance in road clearance.	
Traffic management, Patrolling on State/National High ways and roads leading to disaster sites.	
Roads to be identified to made	
a) One way	
b) To be blocked.	
Passenger carrying buses etc. to be diverted away from Disaster sites.	
Security provisions in	
a) Shelters	
b) Transit camps	
c) Hospitals & Medical center.	
Areas to be identified & cordoned off.	
Public information centers activated.	
Co-ordination with Army personnel in rescue and evacuation.	
Ensuring advance stocking of resource for evacuation equipments like ladders, rope, petromax lights	
etc.	
Alternate route charts for weak & Vulnerable points.	
Provision for security in	
a) Relief receiving centers	
b) Transportation of relief	
c) Relief stored godowns	
d) Distribution of relief	
e) Relief camps	
f) Free kitchen centers / Feeding centers	
g) Relief officials	
h) VIPs' / VVIPs' dealing with relief distribution	
i) Air dropping zones	
Assisting Dist. Authorities for action against Hoarders, Black Marketers etc.	
Safe guarding the weak & Vulnerable points on river embankment.	
Taking the relief poaching to task.	
Safe guarding the public / Govt. properties.	
With DCR / Collector / Divisional Commissioner.	
With CDMO / CDVO / CSO / RTO	
With Irrigation / Line Departments.	
With Army Personnel's.	
With Fire officer / NCC / NSS etc.	

Road clearance.	
Eviction of Encroachments.	
Arrangements for alternate routes	
Identification of Causalities.	
Preparing reports on UD cases.	

### Check List For ADDITIONAL DISTRICT MAGISTRATE:

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Ensuring communication establishment of DCR with Block control rooms / Line Dept. Control		
Rooms / Zones / Sub-Zones / Neighboring district control room / Police control rooms / OSDMA /		
Revenue control room / SRC./ Board of revenue / IMD / State flood control room / RDC.		
Test checking of receipt & transmission of messages.		
Ensuring Proper functioning of communication equipments or systems.		
Alternate communication arrangements in case of failure of one system.		
Training & Mock drill of officials designated for disseminating a Cyclone/Flood warning.		
Flow of information Up & Down as follows		
1) DCR/ADM BCR (Zones) / Tahasils Sub-Zones G.P CR Villages		
2) Rev. Deptt. / SRC / IMD Collector / DCR/ADM Line Dept C.R./ Police C.R / RTO. / CDMO / CDVO / DIPRO.		
Public address system to be kept ready along with vehicles.		
Highlighting Control Room Phone No's.		
Preparing a database for Important Tel Nos. & Alternate Tel Nos.		
DCR to operate with shift (24 hours & 365 days).		
Battery/Charging sets to be kept charged with arrangements for stand by Battery sets.		
Detail report of the situation to be displayed for everyone's information at DCR.		
Adequate warning mechanism to be ensured for evacuation.		
Officers at different control rooms to be designated as Nodal officer for evacuation.		

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Co-ordination between Dist. Administration with NGOs / CBOs etc.	
Pre placements of Power & country boats at weak & Vulnerable points	
Mapping of cyclone shelters serving Vulnerable villages.	
Identification of Mounds & Cattle sheds.	
Army assistance / Special task group to be pre prepared.	
Rescue groups to be Mock drilled.	
Co-ordination with Police force / Police arrangements / Fire brigade staff.	
Contact Person / Address / Telephone No. of different Private / Govt. Vehicle to be kept in advance.	
Organizing vehicles / ambulance for immediate assistance to the affected mass.	
Community assistance in road clearance.	
Passenger carrying buses / transportation etc. to be diverted away from Disaster sites.	
Areas to be identified & cordoned off.	
Public information centers activated.	
Gender / Old age issue must be taken care of.	
Ensuring advance stocking of resource for evacuation equipments like ladders, rope, petromax lights etc.	
Safe route / alternate route charts from / to weak & Vulnerable points.	
Evacuation routes not to be blocked for long time.	
Order of evacuation should be	
<ul> <li>a) Seriously injured &amp; sick</li> <li>b) Children, women, Handicapped, old age</li> <li>c) Able bodied.</li> </ul>	
Petrol / Kerosene Oil / Diesel to be kept reserved in advance	
Ensuring supply of Food & Water	
An officer to be appointed as the relief officer.	
Provision for security in	
a) Relief receiving centers b) Transportation of relief c) Relief stored godowns d) Distribution of relief e) Relief camps f)Free kitchen centers / Feeding centers g) Relief officials h) VIP's / VVIP's dealing with relief distribution i) Air dropping zones	
Order in advance for the requirements.	

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Storage of materials in advance at the inaccessible pockets.		
Ensuring pre position of medical aids.		
Evaluating the depth of impact of disaster at different locations.		
Prioritizing the disaster sites depending upon the magnitude.		
Uninterrupted supply of relief materials to Relief camps / Multipurpose shelters.		
Provision for free kitchen / distribution of cooked food.		
Provision for transportation.		
Alternate rout chart to reach the disaster sites / weak & vulnerable points.		
Arrangements for Trauma counseling facilities		
Initiating helps from local NGOs / CSOs / Anganwadi members		
Keeping an account of the list of private stockiest / Millers etc.		
Family pack should be made in advance.		
Type of relief materials to be finalized for different types of disasters,		
Ensuring MSL (minimum standard limit) at all the fair price shop / Wholesalers etc.		
Packed water to be pre stocked / Drinking water supply		
Public address system / Public information center activated		
Precautionary measures through Leaf lets / Pamphlets.		
With SRC / OSDMA / RDC / Rev. Dept.		
With Different official of the Collectorate.		
With S.P. / CDMO / CDVO / CSO / RTO		
With Irrigation / Line Departments.		
With Army Personnel's NCC / NSS etc.		
With Fire officer		
With Private Resource persons like Doctors / Engineers etc.		
With NGOs / CBOs / CSOs		
With neighboring district HQ.		
With Student mass		
Road clearance.		
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### Check List For CHIEF DISTRICT MEDICAL OFFICER (C.D.M.O.)

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Ensuring communication establishment with DCR, U.G.P.H.C.s, P.H.C.s, P.H.Cs (N), Medical Aid		
Centres & Sub Centres		
Test checking of receipt & transmission of messages.		
Ensuring Proper functioning of communication equipments or systems.		
Alternate communication arrangements in case of failure of one system.		
Training & Mock drill of officials designated for disseminating a Cyclone/Flood warning.		
Flow of information To & Fro as follows		
Collector / D.C.RC.D.M.O M.O., P.H.Cs, C.H.Cs etc M.O, Sub Centres Medical Aid Centres.		
Public address system to be kept ready along with vehicles.		
Highlighting Medical Control Room Phone No's		
Preparing a database for Important Tel Nos. & Alternate Tel Nos.		
Control room to operate with shift Medical officers (24 hours & 365 days).		
Battery/Charging sets to be kept charged with arrangements for stand by Battery sets.		
Detail Precautionary report of the situation to be displayed for everyone's information.		

Ensuring prevention of water born diseases.	
Placement of requirements of medicines etc.	
Adequate warning mechanism to be ensured for evacuation.	
Officers at different control rooms to be designated as Nodal officer for evacuation.	
Functioning of medical Aid Centres in the shelters / weak & Vulnerable areas.	
Adequate supply of Medicines etc required for treatment of people rescued.	
Ambulance to be kept in readiness.	
Formation of Mobile units & Deputing these mobile units with Medicines to accompany the rescue team.	
Preventive measures to stop spread of epidemics in the shelters / relief camps.	
Distribution of Leaf-lets / Pamphlets for Dos & Do Nots.	
Special Attention for water sanitation.	
Ensuring functioning of DDCs	
Uninterrupted supply of Medicines to the DDCs / Relief camps / Sub Centres / Multipurpose shelters.	
An officer to be designated as relief medical officer.	
The following emergency medical equipment are stocked	
<ul> <li>Drugs used for treatment of cut and fractures, such as tetanus toxid, analgesics and antibiotics.</li> </ul>	
<ul> <li>Drugs used for the treatment of diarrhea, water-borne diseases and flu (including oral dehydrating supplies).</li> </ul>	
<ul> <li>Drugs required treating burns and fighting infections.</li> <li>Drugs needed for detoxification including breathing equipments.</li> </ul>	
Discharge of all ambulatory patients whose release does not pose a health risk to them.	
Non-ambulatory patients relocated within the hospital to safest areas.	
Equipment supplies such as candles, matches, lanterns and extra clothing provided for the comfort of the patients.	
Emergency Generator available.	
Adequate supplies of anesthetic gases for surgery cases available.	
The hospital water storage tanks were filled.	
An area of the hospital designated for receiving large number of casualties.	
Emergency admissions	
Procedures developed.	
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Records maintained.		
<ul> <li>Work schedules to ensure availability of adequate staff.</li> </ul>		
In house emergency medical teams to ensure that adequate staff available at all times to handle		
emergency causalities.		
Emergency accommodations provided for, for medical personnel from outside the area.		
Security arrangements made at hospitals.	+	
Public address system / Public information center activated at the hospital.		
Trauma counseling facilities.		
With Collector / DCR, S.P. GRIDCO, PHD, RWSS & Line Dept.		
With NGOs / CBOs / CSOs.		
With Health Dept. /Red Cross		
With Private Ambulance / Nursing Homes / Doctors / Specialist.		
Water Sanitation while the normalcy restores.	-	
Safe Disposal of carcasses.	-	
Ensuring proper functioning of DDCs.	-	
More Medical Aid Camps at disaster sites / Rehabilitation sites.	+	
Protection against epidemics water born diseases & air born diseases.	-	
Supply of disaster specific medicines.	+	
Record mentioning the details of casualties.	+	
Trauma counseling system developed.	+	

### Check List for BLOCK DEVELOPMENT OFFICERS (BDOS)

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Ensuring communication establishment of BCR with District control rooms / Line Dept. control		
rooms / Sub-Zones / Neighboring Block control room / Police control rooms / IMD / State flood control room.		
Test checking of receipt & transmission of messages.		
Ensuring Proper functioning of communication equipments or systems.		
Alternate communication arrangements in case of failure of one system.		
Training & Mock drill of officials designated for disseminating a Cyclone/Flood warning.		
Flow of information Up & Down as follows		
1) DCR / Collector BCR (Zones) / Tahasils Sub-Zones G.P CR Villages.		
Public address system to be kept ready along with vehicles.		
Highlighting Control Room Phone No's		
Preparing a database for Important Tel Nos. & Alternate Tel Nos.		
BCR to operate with shift (24 hours & 365 days).		
Battery/Charging sets to be kept charged with arrangements for stand by Battery sets.		
Detail report of the situation to be displayed for every ones information at BCR.		
Adequate warning mechanism to be ensured for evacuation.		
Officers at different control rooms to be designated as Nodal officer for evacuation.		
Co-ordination between Block Administrations with NGOs, CBOs.		
Pre placements of Power & country boats at weak & Vulnerable points		
Mapping of cyclone shelters to the Vulnerable villages.		
Identification of Mounds & Cattle sheds.		
Army assistance to be pre prepared.		
Rescue groups to be Mock drilled.		
Co-ordination with Police force / Police arrangements / Fire brigade staff.		
Contact Person / Address / Telephone No. of different Private / Govt. Vehicle to kept in advance.		
Organizing vehicles / ambulance for immediate assistance to the affected mass.		

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Community assistance in road clearance.	
Passenger carrying buses / transportation etc. to be diverted away from Disaster sites.	
Areas to be identified to be cordoned off.	
Public information centers activated.	
Gender / Old age issue must be taken care of.	
Ensuring advance stocking of resource for evacuation equipments like ladders, rope, petromax lights etc.	
Safe route / alternate route charts from / to weak & Vulnerable points.	
Evacuation routes not to be blocked for long time.	
Order of evacuation should be	
a) Seriously injured & sick b) Children, women, Handicapped , old age c) Able bodied.	
Petrol / Kerosene Oil / Diesel to be kept reserved in advance	
Ensuring supply of Food & Water	
An officer to be appointed as the relief officer.	
Provision for security in	
a) Relief receiving centers b) Transportation of relief c) Relief stored godowns d) Distribution of relief e) Relief camps f) Free kitchen centers / Feeding centers g) Relief officials h) VIP's / VVIP's dealing with relief distribution i) Air dropping zones	
Placement of order in advance for the requirements.	
Storage of materials in advance at the inaccessible pockets.	
Ensuring pre position of medical aids.	
Evaluating the depth of impact of disaster at different locations.	
Prioritizing the disaster sites depending upon the magnitude.	
Uninterrupted supply of relief materials to Relief camps / Multipurpose shelters.	
Provision for free kitchen / distribution of cooked food.	
Provision for transportation.	
Alternate rout chart to reach the disaster sites / weak & vulnerable points.	
Arrangements for Trauma counseling facilities	
Initiating helps from local NGOs / CSOs / Anganwadi members	

Keeping an account of the list of private stockiest / Millers etc.	
Family pack should be made in advance.	
Type of relief materials to be finalized for different types of disasters,	
Ensuring MSL (minimum standard limit) at all the fair price shop / Wholesalers etc.	
Packed water to be pre stocked / Drinking water supply	
Public address system / Public information center activated	
Precautionary measures through Leaf lets / Pamphlets.	
With DCR / Collector.	
With Police / M.O. / Fire officer	
With Line Departments.	
With Army Personnel's / NCC / NSS etc.	
With Student mass	
With Private Resource persons like Doctors / Engineers etc.	
With NGOs / CBOs / CSOs	
With neighboring Block HQ.	
Road clearance.	
Eviction of Encroachments.	
Arrangements for alternate routes	
Identification of Causalities.	
Preparing reports on UD cases.	
Electricity restoration.	
Transportation / communication restoration.	
Water supply restoration.	
Normalcy restoration.	
Estimation of Losses	
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### **Check List for** TAHASILDARS

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Ensuring communication establishment with DCR / BCR / Line Dept. control rooms / Zones / Sub- Zones / Police control rooms / State flood control room.		
Test checking of receipt & transmission of messages.		
Ensuring Proper functioning of communication equipments or systems.		
Alternate communication arrangements in case of failure of one system.		
Training & Mock drill of officials designated for disseminating a Cyclone/Flood warning.		
Flow of information Up & Down as follows		
1) DCR BCR (Zones) / Tahasils Sub-Zones G.P CR Villages		
Public address system to be kept ready along with vehicles.		
Highlighting Control Room Phone No's		
Preparing a database for Important Tel Nos. & Alternate Tel Nos.		
Battery/Charging sets to be kept charged with arrangements for stand by Battery sets.		
Adequate warning mechanism to be ensured for evacuation.		
Officers at different control rooms to be designated as Nodal officer for evacuation.		
Co-ordination between Dist. Administration with NGOs, CBOs .		
Pre placements of Power & country boats at weak & Vulnerable points		
Mapping of cyclone shelters to the Vulnerable villages.		
Identification of Mounds & Cattle sheds.		
Rescue groups to be Mock drilled.		
Co-ordination with Police force / Police arrangements / Fire brigade staff.		
Contact Person / Address / Telephone Nos. of different Private / Govt. Vehicles to kept in advance.		
Organizing vehicles / ambulance for immediate assistance to the affected mass.		
Community assistance in road clearance.		
Passenger carrying buses / transportation etc. to be diverted away from Disaster sites.		

Areas to be identified & cordoned off.		
Public information centers activated.		
Gender / Old age issue must be taken care of.		
Ensuring advance stocking of resource for evacuation equipments like ladders, rope, petromax lights etc.		
Safe route / alternate route charts from / to weak & Vulnerable points.		
Evacuation routes not to be blocked for long time.		
Order of evacuation should be		
a) Seriously injured & sick b) Children, women, Handicapped , old age c) Able bodied.		
Petrol / Kerosene Oil / Diesel to be kept reserved in advance		
Ensuring supply of Food & Water		
An officer to be appointed as the relief officer.		
Provision for security in		
a) Relief receiving centers b) Transportation of relief c) Relief stored godowns d) Distribution of relief e) Relief camps f) Free kitchen centers / Feeding centers g) Relief officials h) VIP's / VVIP's dealing with relief distribution i) Air dropping zones		
Evaluating the depth of impact of disaster at different locations.		
Prioritizing the disaster sites depending upon the magnitude.		
Uninterrupted supply of relief materials to Relief camps / Multipurpose shelters.		
Provision for free kitchen / distribution of cooked food / transportation		
Alternate rout chart to reach the disaster sites / weak & vulnerable points.		
Arrangements for Trauma counseling facilities		
Initiating helps from local NGOs / CSOs / Anganwadi members		
Keeping an account of the list of private stockiest / Millers etc.		
Type of relief materials to be finalized for different types of disasters,		
Packed water to be pre stocked / Drinking water supply		
Public address system / Public information center activated		
Precautionary measures through Leaf lets / Pamphlets.		
With DCR / Collector.		
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With Police / M.O. / Fire officer / B.D.Os		
With Army Personnel's / NCC / NSS etc.		
With Student mass		
With Private Resource persons like Doctors / Engineers etc.		
With NGOs / CBOs / CSOs		
With neighboring Block HQ.		
Road clearance.		
Arrangements for alternate routes		
Identification of Causalities.		
Transportation / communication restoration.		
Water supply restoration.		
Normalcy restoration.		
Estimation of Losses		
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### **Checklist for** ELECTRICITY DEPARTMENT:

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Radio communications established with		
Emergency Operations Centre, Divisional Commissioner, District Control Room and Departmental offices within the division		
An officer appointed as "Officer-in-Charge-power Supply"		
Standby arrangements for temporary electric supply or generators made for		
Hospitals, Water department, Collectorate, Police stations, Telecommunications buildings, Meteorological stations, Transit camps, SOC		
Feeding Centers, Relief camps, Cattle camps, Godowns for storing relief materials, Access roads.		
Each depot provided with disaster management tool kit		
Inspection, and repairs if needed, carried out for		
High tension lines, Towers, Substations, Transformers, Insulators, Poles		
Clearing of damaged poles carried out.		
Salvage of conductors and insulators done.		
Emergency accommodations undertaken for staff from outside the area.		

### **CHECKLIST FOR** FIRE OFFICER:

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Communication established with		
Police, Dist. Control Room, CDMO office, Emergency operation center		
Essential fire fighting equipments are stocked Vehicle in good condition, Fuel, Masks, ladders etc.		
Personnel are trained to fight out different fire disaster situation		
Personnel are trained in the evacuation work		
Phone lines are always in order and Community may be informed about he contact points.		
Regular staff assessment for 24 hours to meet emergency		
Fire prone zones identified		
Steps have taken to educate people		
Minimum emergency response time (in minutes)		
Operating procedure –preparedness, during fire and rehabilitation		
Local authority should be kept informed for assistance		
Rescue of life and property		
Aid for Medical services.		
Local bodies should see the fire hazards for water supply points		
Rush to the spot to combat the situation		
Police to control the crowd and to help in giving assistance for relief distribution		
Communication equipments-VHF		
Informed the local bodies for water supply -available sources		
First aid training to all		
Revenue Department coordinate for relief rehabilitation		
Village volunteers should seek the help of GP for water supply		
Wells /ponds may be constructed where there is lack of water.		

# **Checklist for** IRRIGATION DEPARTMENT:

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Radio communications established with		
Emergency Operations Centre, Divisional Commissioner, District Control Room and Departmental offices within the division		
An officer appointed as "Officer-in-Charge-Irrigation"		
Emergency tool kits for all technical assistants prepared.		
Water level gauges on minor tank structures not having level gauges marked.		
Repairs/under construction activities are well secured.		
Round the clock inspection and repair being carried out of		
Bunds of dams, Irrigation channels, Bridges, Culverts, Overflow channels as may be necessary.		
Round the clock inspection and repair being carried out of		
Pumps, Generators, Motor equipment and Station buildings.		
Level of impounding in the tanks reduced.		
Coordination of this action with other districts is done.		
Inlet and outlet to tanks are cleared.		

## **Checklist for** AGRICULTURE DEPARTMENTS:

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Communication link within the division established with		
Divisional Commissioner, District Control Room, Agricultural colleges, Seed banks, Nurseries (private and public).		
The Superintending Agriculture Officer designated as "Officer-in-Charge-Agriculture		
Agricultural equipments, which may be required, stocked.		
Contact established with soil and water testing laboratories.		

Extent of damage assessed for	
Soil, Crop, Plantation, Micro-irrigation systems and Storage facilities	
Requirements for salvage or replantation assessed	
Information provided to all concerned about the disasters, likely damages to crops and plantations, and information about ways to protect the same.	
Actions coordinated with	
Irrigation Department, DRDA	
Organized transport, storage and distribution of	
Seeds, Fertilizers, Pesticides and Labour	
Cleaning operations carried out to avoid water logging and salinity.	
Surveillance for pests and diseases being carried ou	
Public information center established.	
NGOs and other relief organizations informed of the resources of the department.	
Farmers assisted to reestablish their contacts with agriculture produce market.	
Adequate facilities provided to field teams.	

# **Checklist for** ANIMAL HUSBANDRY DEPARTMENT:

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Radio Communication link established with		
Divisional Commissioner, District Control Room, Emergency Operations Centre, Veterinary aid centers and Hospitals (including private practitioners) within the division.		
The District Animal Husbandry Officer designated as "Officer-in-Charge-Veterinary Services"		
Emergency medical equipments required are stocked.		
All veterinary hospitals and centers staff informed about the disasters, likely damages and effects, and ways to protect life, equipment and property.		
Emergency electrical generator arranged.		
Emergency supplies of anesthetic drugs arranged.		
Hospital water storage tanks filled		

An area of the hospital prepared for receiving large number of livestock	
Emergency admission procedures developed (with adequate record keeping).	
Transfer of seriously injured livestock from villages to veterinary aid centers and hospitals organized.	
Established at disaster sites	
Cattle camps, Additional veterinary aid centers.	
Adequate sanitary conditions maintained	
Cleaning operations being carried out	
Epidemiological surveillance is being undertaken	
Emergency accommodations available for veterinary staff from outside the area.	
Organized for cattle camps	
Water, Fodder and Animal feed.	
Public information center established.	
The local police, and rescue groups informed of the resources of each veterinary aid centers and hospital.	

# **Checklist for** PUBLIC WORKS DEPARTMENT:

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Radio Communication link established with		
Divisional Commissioner, District Control Room, Emergency Operations Centre, Departmental offices within the division.		
An officer appointed as "Officer-in-Charge-PWD"		
Extra transport vehicles dispatched from headquarters		
Work under construction secured		
Heavy equipment, such as front-end loaders, have been secured.		
All work teams issued two-way communication link.		
Inspection and emergency repairs, if necessary, carried out for all		
Roads, Roads bridges, Underwater inspection of foundations and piers,		

## **Check list for** RWSS:

	Y/N	REMARKS
PREPARED ACTION TAKEN		
Radio Communication link established with		
Divisional Commissioner, District Control Room, Emergency Operations Centre, Departmental offices within the division.		
One officer appointed as "Officer-in-Charge-Water Supply"		
Ensured that the hospital storage tank is full and the hospital is conserving water.		
Informed people to store emergency supply of drinking water.		
Continuous monitoring carried out for		
Wells, Intake structures, Pumping stations, Buildings above ground, Pumping mains and The treatment plant		
Standby diesel pumps or generators installed in damage proof buildings.		
Provision for standby water supply made.		
Procedures were established for the emergency distribution of water if existing supply was disrupted.		
Provisions to acquire tankers and establishing other temporary means of distributing water on an emergency basis carried out.		
Provisions to acquire containers and storage tanks required for storing water on an emergency basis carried out.		
Water distributed to		
All transit camps, Relief camps, Affected villages & Cattle camps		
Buffer stock of fuel for the motors acquired		
Emergency repairs of damages to water supply systems carried out		
Appropriate sources of potable water identified.		
Unacceptable water sources identified		
Necessary precautions taken to see that no water is accessed from such sources.		
Alternate water supply arranged in		
Feeding centers, All transit camps, Relief camps, Cattle camps and The affected areas.		
Drinking water supply is disinfected as per the standards and procedures laid down.		
Emergency accommodations for staff from outside the area provided.		
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#### ANNEXURE-II

#### Deetails of Co-odinates for landing of Helicopter during High Flood in Balasore district

SINo	Namew of the Block	Location of the Helipad	Latitude	Longitude
1		Balasore Police Line Field	21°-29'-27.18"(N)	86°-55'-13"(E)
2		Haldipada	21°-34'-24.4"(N)	87°-00'-26.28"(E)
3	Balasore	ITR Chandipur	21°-45'-56"(N)	87°-01'-06"(E)
4		Rasalpur	21°-23'-23"(N)	86°-53'-46"(E)
5		Srijang	21°-20'-35"(N)	86°-52'-43"(E)
6	Jaleswar	Raibania	21°-54'-08"(N)	87°-11'-42"(E)
7	Bhograi	Bhograi Thana Chhak	21°-41'-1.86"(N)	87°-24'-54.66"(E)
8		Bindha Padmapur,Talsari	21°-36'46"(N)	87°-24'-41"(E)
9	Baliapal	Basudevpur Play Ground	21°-38'—37.98"(N)	87°-15'-59.58"(E)
10	Nilagiri	Machhua	21°-33'-18.96"(N)	86°-47'-24.30"(E)
11	Remuna	College Field	21°-41'-1.80"(N)	86°-52'-45"(E)
12	•	NOCCI	21°-29'-43"(N)	86°-53'-0.60"(E)
13	Soro	UN College Field	21°-16'-19"(N)	86°-41'-48"(E)
14		Khaira PS Womens College,Nahanga	21°-17'-30.72"(N)	86°-41'-19.86"(E)
15		Khaira High School Field,Bartana	21°-14'-7.44"(N)	86°-23'-56.82"(E)
16		Khaira Bazar field at Kupari	21°-17'-44.28"(N)	86°-24'-21.84"(E)
17	Khaira	Khaira Gadsang College field	21°-11'-26.22"(N)	86°-28'-36.78"(E)
18		Khaira panchayat field ,Kupari	21°-16'-24.72"(N)	86°-25'-5.82"(E)

#### **FLOOD PRONE GRAMPANCHAYATS**

Name of Block	of Block Name of Gram Panchayats	
1. Bhograi	1.Mohagab	9.Rasalpur
	2.Gunsartha	10.Jayrampur
	3.Nachinda	11.T,Hazira
	4.Putina	12.Balilm
	5.Kusuda	13.Nahara
	6.Baunsadiha	14.Kharidpipal
	7.K.Bhaunari	15.Dahunda
	8.N.M.Padia	16.K.Karmarda
		17.Bishnupur
2. Jaleswar	1.Aruha	14.Nampo
	2.Baiganabadia	15.Netua
	3.Bartana	16.Paikasida
	4.Chamargan	17.Paschimbad
	5.Dakhinpraharajpur	18.RR.Pur
	6.Gopimohanpur	19.Rajpur
	9.Khaliina	20.Sikharpur
	10.Khudiamajhisahi	21.Srirampur
	11.Laxmannath	22.Sugo
	12.Mankidia	23.Olmara

	13.Nachimpur	
		9.Debhog
3. Baliapal	1.Asti	10.Ghantua
	2.Balarampur	11.Jambhirai
	3.Baliapal	12.Jamkunda
	4.Balikuti	13.Kumbhari
	5.Baniadiha	14.Kundali
	6.Bishnupur	15.Madhupura
	7.Bolanga	16.Nikhira
	8.Chaumukha	17.Ratei
		18.Srirampur
4. Basta	1.Brahamanda	12.Purusottampur
	2.Darada	13.Singla
	3.Irda	14.Tadada
	4.Mathani	15.Mukulisi
	5.Putura	16.Sadanandapur
	6.Nabra	17.Sahada
	7.Paunshkuli	18.Routpada
	8.Chormara	19.Natakata
	9.Raghunathpur	20.Gadapada
	10.Naikudi	21.Baharda
	11.Kulida	22.Santoshpur
5. Remuna	1.Chasakhand	8.Mangalpur
	2.Patripal	9.Ganipur

	3.Tentulida	10.Mandarpur
	4.Haripur	11.Nuapadhi
	5.Nizampur	12.Guruda
	6.Kalyanapur	13.Durgadevi
	7.Badapal	
6. Balasore	1.Kasaphal	12.Sindhia
	2.sartha	13.Chhanua
	3.Rasulpur	14.Bahabalpur
	4.Srirampur	15.Gopinathpur
	5.Buanl	16.Hidigan
	6.Nagram	17.Genguti
	7.Patrapada	18.Haldipada
	8.Srikona	19.Kuradiha
	9.Parikhi	20.Rasalpur
	10.Olandasaaragan	21.Kasipada
	11.Odangi	22.Padampur
7. Bahanaga	1.Chittal	5.Aruhabad
	2.Kuruda	6.Kochiakoili
	3.Kharasahapur	
	4.Avana	
8. Soro	1. Talanagar	3. Gopinathpur
	2. Sajanpur	4. Nadigan

9. Simulia	1. Bati	2. Khirkona
10. Nilagiri	1.Kansa	6.Machhua
	2.Balipal	7.R.K.Pur
	3.Begunia	8.Narasinghpur
	4.Tentulia	9.Naranpur
	5.Arbandh	

## ANNEXURE-IV

# LIST OF MULTI PURPOSE CYCLONE / FLOOD SHELTERS

SI.No	Name of the Block	Name of the G.P.	Name of the School
1.	Bhogarai	1. N.M.Padia	R.N.Academy, N.M.Padia – PMNRF
		2. Rasalpur	B.N.H.S., Rasalpur – PMNRF
		3. Barabatia	Barabatia High School – PMNRF
		4. K Pipal	Janardan H.S. – PMNRF
		5. K Pipal	Dahamunda High school—PMNRF
		6. Sankhari	D.T.L.K. High school (D Teghari) PMNRF
		7. T.Hazara	Fulabani High school—PMNRF
		8. Kakhada	B.M.Academy,Kakhada—PMNRF
		9. Mandarsahi	P.P.Vidyamandir ,Kalahi—PMNRF
		10. Kusuda	N.N. High school,Kusuda—PMNRF
		11. Sankhari	Sankhari High School—PMNRF
		12. Deula	R.N.Academy,Saraswatipur PMNRF

Baliapal	14. Nimatpur15. Guneibasa16. Betagadia17. Choumukh18. Baliapal	Tarpur High school—PMNRF         RI Office ( Cyclone shelter cum Godown)         K.C. High School,Narayanpur PMNRF         R.P. High school,Choumukh PMNRF
Baliapal	16. Betagadia 17. Choumukh 18. Baliapal	K.C. High School,Narayanpur PMNRF R.P. High school,Choumukh PMNRF
Baliapal	17. Choumukh 18. Baliapal	R.P. High school,Choumukh PMNRF
	18. Baliapal	
	•	
		S.R. High school,Baliapal—PMNRF
	19. Asti	Dangarapada High school—PMNRF
	20. Ghantua	Ghantua, Sahojag High school PMNRF
	21. Bolanga	K.M. High school, Gobindapur PMNRF
	22. Bolanga	RI Office (Cyclone shelter cum Godown)
	23. Bolanga	I.C. High school, Bolanga PMNRF
	24. Badas	P.L. High school, Jagai—PMNRF
	25. Jamkunda	Jamkunda High School—PMNRF
	26. Bamadiha	S.K.High school,Langaleswar PMNRF
	27. Nikhira	S.B.High school, Nikhira—PMNRF
	28. Panchupali	H.K. High school,Panchupali PMNRF
	29. Ratai	Purusottampur H.S,Ratai—PMNRF
Sadar	30. Rasalpur	S.N. High school, Bhimpur—PMNRF
	31. Rasalpur	Rasalpur High School—PMNRF
	32. Rasalpur	Kusumulipahi NF School
	33. Rasalpur	Hemalata ME School, K Pur
	34. Srirampur	H.K.High school,Uitikiri—PMNRF
	35. Srirampur	Gandhiji H. S.,Mandurukula—PMNRF
	36. Srirampur	Haladipal college
	37. Sindhia	R.M.Jew High school,Sindhia—PMNRF
	38. Sindhia	Sindhia PHC
		21. Bolanga22. Bolanga23. Bolanga24. Badas25. Jamkunda26. Bamadiha27. Nikhira28. Panchupali29. RataiSadar30. Rasalpur31. Rasalpur32. Rasalpur33. Rasalpur34. Srirampur35. Srirampur36. Srirampur37. Sindhia

39.	Gudu	Sahada High school – PMNRF
40.		Gudupahi UP School
41.	Sartha	Sartha High school
42.	Sartha	Chhakasartha High School – PMNRF
43.	Sasang	Nuapur Primary School – PMNRF
44.	Sasang	Chaulachhada ME School
45.	Sasang	Parikhi High School
46.	Gopinathpur	Hasanpur Up School
47.	O Saragan	HK Das High School
48.	Orangi	BB ME School, Silad
49.	Orangi	Amara ME School
50.	Buanl	Parikul Up School
51.	Patra Para	Gabagan UP School
52.		Srikona UP School
53.	Saragan	Gopinath ME School
54.	J Kasaba	J Kasaba UP School
55.	J Kasaba	Nidhipura Sevashram School
56.	Bahabalpur	Ease bahabahlpur Primary School
57.	Bahabalpur	Upendranath UP School, Rangamatia
58.	Bahabalpur	Doblagadia High School
59.	Bahabalpur	Rangamatia Primary School – PMNRF
60.	Bahabalpur	Bahabalpur UP School – PMNRF
61.	Haladipada	Hanumanjew UGME School
62.	Haladipada	Malisahi UP School, Kuradia
63.	Haladipada	Koilisahi Primary School – PMNRF
64.	Buanl	Kudia high School

		65. Chhanua	Solpat High School
		66.	Chhanua High School
		67. Genguti	Bangara College
		68.	Saun High School
		69. Kasaphal	Kasaphal High School
		70. Nagarm,	Nagaram Girls' High School
		71.	F Kasaba High School
		72.	F kasaba UP School
		73. Padmapur	Bankeswar College
		74.	Badakhia High School
		75. Parikhi	Parikhi PHC
		76. Ranasahi	Ranasahi High School
		77. Parikhi	Pakharabad UP School
		78.	RI Office (Cyclone Shelter cum Godown)
		79. Municipality	Public High School – PMNRF
		80.	Damodarpur UGME School
4	Remuna	81. Srijang	D.M.High school,Srijang—PMNRF
		82. Talpada	U.B.High school, Talapada—PMNRF
		83. Kuligan	Banshidhar Bidya Pitha—PMNRF
		84.	Rehang UP School
		85. Nuapadhi	Nuapadhi High school—PMNRF
		86. Patripal	Bhimaeswar High school—PMNRF
		87. Tentulia	Dharaganj High school—PMNRF
		88. Nijampur	Gandarda High School
		89.	Sahupada High School
		90.	Janardan UP School

		91. Sargorh	Sargarh UP School
		92. Haripur	Kasimila UP School
		93. Tundra	Tundra UGME School
		94. Kuruda	RI Office, Kuruda (Cyclone shelter cum Godown)
		95. Ganipur	-do-, Kurunia
		96. Nijampur	-do-, Sahupada
5	Bahanaga	97. Bishnupur	Bishnupur High school—PMNRF
		98. Kalyani	NSBP,Kalyani—PMNRF
		99. Aruhabad	B.B.H.S.,Rupkhand—PMNRF
		100. Avana	Avana High school—PMNRF
		101. Gopalpur	M.B.High school, Gopalpur—PMNRF
		102. Gopalpur	Talkurunia High school—PMNRF
		103. Kharasahpur	Kharasahpur High school—PMNRF
		104. Aruhabad	Rupakhand Primary School – PMNRF
		105. Chittol	Chhatubati Primary School – PMNRF
		106. Panapana	Maladapara primary School – PMNRF
		107. Chittol	Balikirtan UGME School – PMNRF
		108. Chittol	Kansabansa ME School
		109.Kalyani	Gilda High School
		110.Bishnupur	DN ME School
		111.Baripada	Atashpur Primary School
		112.Saud	Bajana Primary School
		113.Gopalpur	Pandasuni Primary School
		114.Bahanaga	Gandhina Primary School
		115.Kochiakoili	RN Jew Sanskrit School
		116.Avana	Sudhakar Sanskrit School
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		117.Kuruda	Kuruda High School
		118.	RI Office, Anji(Cyclone shelter cum godown)
		119. Bishnupur	-do-, Bishnupur
		120. KS Pur	-do-, Baunsadia
		121.	Ramadha Berhempur UP School
6	Soro	122.Talnagar	Sunari Girls High school
		123. Sajanpur	Kasaba NF High School
		124. Tentei	Baripada UP School – PMNRF
		125. Tentei	Biswalbeda Primary School PMNRF
		126. Tentei	Dayanidhipur Primary School PMNRF
		127. Tentei	TB Pur Primay School PMNRF
		128. Tentei	Tentei ME School
		129. Kedarpur	Kiarpur Primary School PMNRF
		130. Kedarpur	Kedarpur High school
		131. Kedarpur	Santapara Primary School PMNRF
		132. Kedarpur	Thaneswar UGUP School PMNRF
		133. Kedarpur	Ramakanta ME School
		134. Talanagar	Rahania Primary School PMNRF
		135.Talanagar	Salampur Primary School PMNRF
		136. Talanagar	Brahmanasabira UGME School PMNRF
		137. MS Pur	Budei Primary School PMNRF
		138. MS Pur	Banabishnupur High school
		139. MS Pur	Kajudiha Primary School PMNRF
		140. MS Pur	Krushnadaspur Primary School PMNRF
		141.Manipur	Ranapur Primary School PMNRF
		142.Mulising	Ulaskhadpur Primary School PMNRF

		143.Nadigan	Nischintpur Primary School PMNRF
		144. Nadigan	Bainanda UGME School PMNRF
		145. Nadigan	Wada High School
		146. Natapada	Adia Primary School – PMNRF
		147. Pakhara	Balanga UGME School PMNRF
		148. Gud	Balabhadra UP School PMNRF
		149. Attapur	Satyasanatan ME School
		150. Singakhunta	Gujadhia ME School
		151. NAC	Nadakishore ME School, Tutapada
		152. NAC	Nachhipurganj UP School
		153. Pakhara	RI Office (cyclone shelter cum godown), pakhara
		154. Dahisada	-do-, Dahisada
		155. MS Pur	-do-, Sabira
7	Khaira	156.Tudigadia	Nilambar H.S.,Tudigadia
		157. Achhutipur	Nandapur Primary School PMNRF
		158. Makhanpur	Bhaskarpur Primary School PMNRF
		159. Makhanpur	RP UP School, Bhatapada PMNRF
		160. Khaira	Purushottampur UP School PMNRF
		161. SS Pur	Munida Nachhipur UP School PMNRF
		162. SS Pur	Gandibed UP School PMNRF
		163. SS Pur	RI Office (Shelter cum godown), Gandibed
		164. Makhanpur	-do-, Saundia
8	Simulia	165. Markona	R.N. High school, Markona
		166. Bari	Biranchipur Primary School PMNRF
		167. Bati	Bedapur primary School PMNRF
		168. Chalunigan	Chalunigan UGUP School PMNRF

		169. Chalunigan	Mangarajpur Primary School PMNRF
		170. Khirkona	Rashidpur Primary School PMNRF
		171. Sabang	Mohammdpur Primary School PMNRF
		172. Bauripada	Bariha UP School PMNRF
		173. Bauripada	RI Office (shelter cum godown), Pandu
9	Oupada	174. Agirapada	Kamarpal Primary School PMNRF
		175. SSPur	Astia Primary School PMNRF
10	Nilgiri	176. Ayodhya	Badia Primary School PMNRF
		177. Machhua	Singiri Primary School PMNRF
		178. Machhua	Totapada Pry school PMNRF
		179. Machhua	Dumagandira UGME School PMNRF
		180. Narsingpur	Purunagan Pry School – PMNRF
		181. Kansa	RI Office (shelter cum godown)
11	Jaleswar	182. Paschimabad	RI Office (Shelter cum godown)
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## ANNEXURE-V

SI No	Name of the Tahasil	Name of the Village
1.		Talapada
2.		Srijang
3.		Inchudi
4.		Tundra
5.		Deulabad
6.		Khantapada
7.		Khadu
8.		Bhimpur
9.		Kusumuli
10.		Sahajannagar
11.		Bardhanpur
12.		Nidhipada
13.		Jayadevkasaba
14.		Gudu
15.		Hidigan
16.		Srikona
17.	ų	Parikhi
18.	Balasore	Kayakadala
19.		Manikula
20.		Dumuria
21.		Jaganathpur
22.		Totapada

# List of Villages Lying Within 5 Kms of Sea Coast and Vulnerable to Tidal Inundation and High Wind

23.		Bahabalpur
24.		Chhunua
25.		Nuagan
26.		Bagada
27.		Dubalagadi
28.		Sartha
29.		Nuanakundi
30.		Tuari
31.		Sarthabidha
32.		Kasafal
33.		Loolang
34.		Gobindpur
35.		Kalasimuli
36.		Jambhirai
37.		Ankadu
38.		Naladam
39.		
		Nuagan
40.		Jamunasul
41.		Tikarapada
42.		Kuamari
43.		Tirandan
44.		Chandramani
45.	sta	Dangapita
46.	Basta	Balibil
47.		Aladia
48.		Betagadia
49.		Narayanpur

50.		Dagara
51.		Choumukh
52.		Sarojpur
53.		Ambachua
54.		Nangudi
55.		Majhikuda
56.		Dhamatpur
57.		Harimkuli
58.		Sataguhalia
59.		Baindhua
60.		Jamaitkula
61.		Gujuridiha
62.		Jagei
63.		Bhagirathipur
64.		Pakamundi
65.		Tahalia
66.		Badas
67.		Jamkunda
68.		Kumbhiragadi
69.		Kirtania jalapahi
70.		Chandrabali
70.		
71.		NM Padia
	Kar	Kismat sankhajudi
73.	Jaleswar	Andhari balibundha
74.		Nankarpahi
75.		Sankhajodi
76.		Ranakotha

77.	Kanthibhaunri
78.	Badapahi
79.	Nafrai
80.	K Nafrai
81.	Purbanalia
82.	Khadibil
83.	Kayanchuri
84.	Sankhari
85.	Krushnanagar
86.	Ranasughpur
87.	Fulbanikhas
88.	Tukurihazaria
89.	Bhitaribhaunri
90.	Praharajpur
91.	Sandausa
92.	Baddhamundi
93.	Babubhaunri
94.	Patareswar
95.	Bahagapajur
96.	Khadiakabadia
97.	Choudhuribhaunri
98.	Ekedapal
99.	Kulhia
100.	Khalabadia
101.	Chaksarbani
102.	Chaknafrai
103.	Sadhapur

104.		Sarbani
105.		Palasia
106.		Puripatharaabhaunri
107.		Fatepadia
108.		Bachukhuad
109.		Kanchabatia
110.		Chulkera
111.		Adangapatei
112.		Janhipur
113.		Balisahi
114.		Harichandanpur
115.		Villa
116.		Bagalpur
117.		Madanpur
118.		Jaganathpur
119.		Osanga
120.		Balarampur
121.		Maharudrapur
122.		Baripada
123.		Aruhabad
124.		Kheranga
125.	Soro	Damodarchak
126.		Avana
127.		Rupakhanda
128.		Brajadeuli
129.		Kharasahapur

#### List of GP wise villages evacuated at the time of Testing of Missiles from ChandiPur by ITR / PXE:

Rasalpur	Kusumuli	789	158
	Bhimpur	2742	606
	Total	3531	764
J.Kasaba	J.Kasaba	4125	874
	Sahajanagar	909	174
	Total	5034	1084
J	l.Kasaba	I.Kasaba J.Kasaba Sahajanagar	Total3531I.KasabaJ.Kasaba4125Sahajanagar909

#### **ANNEXURE-VI**

#### LEADING STOCKISTS OF ESSENTIAL COMMODITY

RICE		
SI no	Merchant	Adress
1	Shree Jaganath Rice Mill	Maitapur, Ranital
2	Shree Giriraj Rice Mill	Banaparia, Kuruda
3	Haldipada Rice Mill	Haldipada
4	Baba Agree Tech.	Bahanaga
5	Urideep Foods (P) Ltd.	Markona
6	Jasoda Agro & Foods (P) Ltd.	Talanagar
7	Sun Agro Foods and Export	Samkona, Kuruda

## CHUDA/GUDA

SI no	Merchant	Adress
1	Agrawal Brothers (W/S)	Motiganj, Balasore
2	Chaganlal Gupta (W/S)	Motiganj, Balasore

#### **KEROSINE OIL (WHOLE SELLER)**

SI. No.	Merchant	Address
1	Tech Chand Harila	Jaleswar
2	L.M. Thakkar	Jaleswar
3	Charu Kerosene Bhandar	Baliapal
4	R.C.M.S., Balasore	Balasore
5	Fuel Distributor	Khantapada
6	Fuel Distributor	Nilagiri
7	J.K. Khandelwall	Soro
8	Siram Kero Fuel	Remuna
9	V. K. Jena	Basta
10	C.F.D.	Nidhubani, Chandaneswar, Bhograi
11	B.N.K.P.	Balasore

#### H.S.D

SI no	Merchant	Adress
1	Doshi Automobiles	Januganj, Remuna
2	B.Barjoji	Balasore
3	River side Service Station	Dahapada
4	BNKP	Soro
5	BNKP	Balasore
6	Santilata Devkaram Thakar	Station Bazar, Jaleswar
7	Fuel Distributor	Januganj, Remuna
8	Balasore Service Station	Balasore

9	Mahavir Service Station	Uttarswar, Sore
10	Asam Fuels	Khananagar
11	Sitaram Service Station	Sergad
12	Sricharan Service Station	Kuruda Chhak
13	M.D.Orissa Meritime CADVC	Chandipur, Balasore
14	Chandaneswar Service Station	Chandaneswar
15	M.D. OMCADC Ltd.,BBSR	Bahabalpur
16	Soro Service Station	Uttarswar, Soro
17	Sri Jaganath Service Station	Sergad, Kuruda
18	Sundargundi Service station	Salabani, Balasore
19	Gayatri K.S.	Bhograi

## LPG

SI. No.	Merchant	Address
1	Manoharlal Kanheilal (HP)	Motiganj
2	Balasore Gas Agency(Indian)	Sahid Park
3	Bharat Gas	Nilagiri

#### **PULSES & EDIBLE OIL**

SI. No.	Merchant	Address
1	Laxmi oil Industries	Artakabiraj Road, Motiganj, Balasore
2	Tirtharaj & Co.	Motiganj, Balasore
3	Nandakishore Khandelwal	Motiganj
4	Mahadev Prasad Ratan lal	Motiganj

5	Kerodimal Khandelwall	Amarda road
6	Jyoti trading Company	Motiganj, Balasore
7	Ramaprasad Matadin	Motiganj, Balasore
8	Sive Charanlal Sitaram	Motiganj, Balasore
9	Agrawall Brothers	Motiganj, Balasore
10	Chaganlal Gupta	Motiganj, Balasore
11	Soro Janata Seva Store	Adang Bazar, Sore
12	Hollaram Yadram	Judigadia, Soro
13	Isharilal Khandelwall	Adang Bazar, Sore
14	Mahabir Trading Co.	Ghorasahi, Soro
15	OM Prakash Rajendra Kumar	Adang Bazar, Soro
16	Jayakrushna Das	Remuna
17	Balaram Das	Remuna Bazar
18	Bijay laxmi Oil Indestries	Remuna Bazar
19	Gulab Oil Industries	Kuruda
20	Jagannath Biscuit Industries	Kuruda
21	Biladew Prasad Khandelwal	Motiganj
22	Orissa Oil Industries	Jaleswar
23	Priyanka	Nayabazar
24	Om Prakash Chandak	Nayabazar
25	Aliva Store	Azimabad
26	Rita Ghose	Azimabad
27	Tech chand Harilal	Jaleswar
28	Pravatilala Sharma	Bateswar Road, Balasore
29	Pratap Chandra Satapathy	Khantapada
30	Jagannath Food & Confectionary	Industrial Estate, Kuruda
31	Shreeram Trading Co.	Nayabazar
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32	Bijay Kumar Biswal	Baliapal
33	Jagannath Biswal	Baliapal
34	Baidhar Raj	Jagei, Baliapal
35	Suresh Chandra Senapathy	Jagei, Baliapal
36	Laxmi Tarding Co.	Motiganj
37	Arati Store	Motiganj
38	Khandelwal Associate	Motiganj
39	Smt. Gayatri Sahoo	Gopalgaon
40	Rekha Gupta	Motiganj
41	Pankaj Kumar Khandelwal	Motiganj
42	Gourang Charan Das	Remuna
43	Laxman Kumar Gupta	Tudigadia, Soro
44	Ashok Kumar Agarwal	Motiganj
45	Rajesh Marketing	Vivekananda Marg, Balasore
46	Kamal Kumar Saha	Motiganj, Balasore

#### <u>Annexure-VII</u> Listof the Homoeopathic Dispensaries,Balasore

<b>S1.</b>				
	Name of the Dispensary	Name of G. P.	Name of the Block	Tribal/Non-Tribal
No.				
1	Uperdiha	Arabandha	Nilagiri	Tribal area
2	Mahisapatta	Mahisapatta	Nilagiri	Tribal area
3	Matiali	Matiali	Nilagiri	Tribal area
4	Gadasahi	Gadasahi	Oupada	Rural area
5	Aghirpada	Aghirpada	Oupada	Rural area
6	Amarda road	Amarda road	Basta	Rural area
7	Panisapada	Amarda road	Basta	Rural area
8	Tadada	Basta	Basta	Rural area
9	Charichokori	Basta	Basta	Rural area
10	Tapandia	Kumbhari	Baliapal	Rural area
11	Kasabajayapur	Kasabajpur	Bahananga	Rural area
12	Panpapa	Panpana	Bahananga	Rural area
13	Bahanaga	Bahanaga	Bahanaga	Rural area
14	Balarampur(antara)	Baripada	Bahanaga	Rural area
15	Gadapokhari	Gadapokhari	Khaira	Rural area
16	Nafrai	Sankhari	Bhokrai	Rural area
17	Purusottampur	Kusuda	Bhokrai	Rural area
18	Sukhasanda	Sukhasanda	Bhokrai	Rural area
19	Barabatia	Barabatia	Bhokrai	Rural area
20	Netua	Seogo	Jalaeswar	Rural area
21	Chudamanipur	Chudamanipur	Jalaeswar	Rural area
22	Kalikapur	Kalikapur 289	Jalaeswar	Rural area
23	Gud	Gud	Soro	Rural area
24	Kudei	Nadigaon	Soro	Rural area

25	Balasore town	Balasore municipality	Sadar	Urban area
26	Kuanarpur	Rasulpur	Sadar	Rural area
27	Barunasaingh	Barunasingh	Remuna	Rural area
28	Makanda	Kalyanpur	Remuna	Rural area
29	Bari	Chandighar	Simulia	Rural area
30	Anandapur	Markona	Simulia	Rural area
31	Ohada	Achutipur	Khaira	Rural area
32	Purulia	Asti	Baliapal	Rural area

#### ANNEXURE-VIII

#### CONTACT DETAILS OF THE KEY OFFICIALS IN THE STATE/DISTSRICT OIF BALASORE ASSOCIATED WITH DISASTER MANAGEMENT

Designation	Name of the Officer	Telephone No. with STDCode		Mobile No	Fax No	E.Mail
		Office	Reside nce			
Collector,Balasore	Shri.Ramesh Chandra Rout OAS,SAG	06782- 262001	06782- 262003	9937820076	262208	Dm-balasore @ nic.in
DIG Police, Balsore	Shri.Asit Ku Panigrahi,IPS	262802	262801	262803		
S.P.,Balasore	Shri.B.Jugal Kishore,IPS	262004	262005	8763459726	262584	
ADM, Balasore	Shri Sambit Kumar Nayak,OAS(S)	262120	262006	9437087251		admbalasore@g mail.com
PD,DRDA,Balasore	Trilochan Pradhan OAS	262647	262189	9437064058	265681	ori- dbalasore@nic.in ad
Director DRDO Chandipur,Balasore	Shri MVKV Prasad Scientist"G"	272304	272033		272072	
Commandant NDRF	Reserve Inspector	0671- 2879710				
ODRF Unit Bls	Manoranjan Behera Hablidar					

# Listof the Ayurvedic Dispensaries

S1.	Name of the	Name	Name of	Tribal/Non-
No.	Dispensary	of G. P.	the Block	Tribal
1	Adda	Adda	Simulia	Rural Area
2	Ambulkuda	Nizampur	Remuna	Rural Area
3	Balasore Town	Balasore Municipality	Balasore	Urban Area
4	Fulwarkasba	Nagram	Balasore	Rural Area
5	Sartha	Sartha	Balasore	Rural Area
6	Haladipada	Haladipada	Balasore	Rural Area
7	Sahada	Gud	Balasore	Rural Area
8	Jathia	Jathia	Baliapal	Rural Area
9	Rautara	Pratappur	Baliapal	Rural Area
10	Panchupali	Panchupali	Baliapal	Rural Area
11	Brundabanpur	Kukishi	Basta	Rural Area
12	Badhan	Naikudi	Basta	Rural Area
13	Singakhunta	Singakhunta	Soro	Rural Area

14	Gopinathpur	Jayarampur	Bhograi	Rural Area
15	Kochiakoili	Chittol	Bahanga	Rural Area
16	Barpada	Haripur	Bhaira	Rural Area
17	Dagarpada	Achutipur	Bhaira	Rural Area
18	Khuluda	Baritana	Jaleswar	Rural Area
19	Badapokhari	Badapokhari	Oupada	Rural Area

# Listof the PHC/CHC Balasore

S.No	BLOCK	NAC		PLACE	HEALTH UNIT NAME
BALASORE1	Balasore	Mty	DHH	Balasore	DHH ,Balasore
2	Nilagiri	NAC	SDH	Nilagiri	SDH ,Nilagiri
3	Bahanaga		АН	Khantapara	AH ,Khantapara
4	Balasore	Mty	АН	LDMI Hosp Sunaghat	AH ,LDMI Hosp Sunaghat
5	Jaleswar	NAC	AH	GKB Jaleswar	AH ,GKB Jaleswar
6	Remuna		AH	Bedipur	AH ,Bedipur
7	Balasore		СНС	Rupsa	CHC ,Rupsa
8	Baliapal		СНС	Baliapal	CHC ,Baliapal
9	Basta		UGPHC	Basta	UGPHC ,Basta
10	Bhogarai		СНС	Jaleswarpur	CHC ,Jaleswarpur

11	Jaleswar	СНС	Hatigarh	CHC ,Hatigarh
12	Khaira	СНС	Khaira	CHC ,Khaira
13	Simulia	СНС	Simulia	CHC ,Simulia
14	Soro	СНС	Anantpur	CHC ,Anantpur
15	Soro	СНС	Soro	CHC ,Soro
16	Bahanaga	PHC	Gopalpur	PHC ,Gopalpur
17	Baliapal	РНС	Pratappur	PHC ,Pratappur
18	Nilagiri	РНС	Berhampur	PHC ,Berhampur
19	Oupada	PHC	Iswarpur	PHC ,Iswarpur
20	Remuna	PHC	Remuna	PHC ,Remuna
21	Bahanaga	PHC(New)	Bahanaga	PHC(New) ,Bahanaga
22	Bahanaga	PHC(New)	Bishnupur	PHC(New) ,Bishnupur
23	Bahanaga	PHC(New)	Kharasahapur	PHC(New) ,Kharasahapur
24	Bahanaga	PHC(New)	Saud	PHC(New) ,Saud
25	Balasore	PHC(New)	Basanti Sindhia	PHC(New) ,Basanti Sindhia
26	Balasore	PHC(New)	Kasafal	PHC(New) ,Kasafal
27	Balasore	PHC(New)	Palasapur	PHC(New) ,Palasapur
28	Balasore	PHC(New)	Rasalpur	PHC(New) ,Rasalpur
29	Balasore	PHC(New)	Parikhi	PHC(New) ,Parikhi

30	Baliapal	PHC(New)	Ghantua	PHC(New) ,Ghantua
31	Baliapal	PHC(New)	Langaleswar	PHC(New) ,Langaleswar
32	Baliapal	PHC(New)	Srirampur Road	PHC(New) ,Srirampur Road
33	Baliapal	PHC(New)	Jamakunda	PHC(New) ,Jamakunda
34	Basta	PHC(New)	Singla	PHC(New) ,Singla
35	Basta	PHC(New)	Santoshpur	PHC(New) ,Santoshpur
36	Basta	PHC(New)	Amarda Road	PHC(New) ,Amarda Road
37	Basta	PHC(New)	Irda	PHC(New) ,Irda
38	Basta	PHC(New)	Punsukull	PHC(New) ,Punsukull
39	Bhogarai	PHC(New)	Deula	PHC(New) ,Deula
40	Bhogarai	PHC(New)	Saradhapur	PHC(New) ,Saradhapur
41	Bhogarai	PHC(New)	Nimatpur	PHC(New) ,Nimatpur
42	Bhogarai	PHC(New)	Kamarda	PHC(New) ,Kamarda
43	Bhogarai	PHC(New)	Jalasuharia	PHC(New) ,Jalasuharia
44	Bhogarai	PHC(New)	Dahamunda	PHC(New) ,Dahamunda

45	Bhogarai	PHC(New)	Chandaneswar	PHC(New) ,Chandaneswar
46	Bhogarai	PHC(New)	Bhogorai	PHC(New) ,Bhogorai
47	Bhogarai	PHC(New)	Kakhada	PHC(New) ,Kakhada
48	Jaleswar	PHC(New)	Laxmananath	PHC(New) ,Laxmananath
49	Jaleswar	PHC(New)	Salabani	PHC(New) ,Salabani
50	Jaleswar	PHC(New)	Jaleswar	PHC(New) ,Jaleswar
51	Jaleswar	PHC(New)	Sikharapur	PHC(New) ,Sikharapur
52	Jaleswar	PHC(New)	Jamalpur	PHC(New) ,Jamalpur
53	Jaleswar	PHC(New)	Paschimabad	PHC(New) ,Paschimabad
54	Jaleswar	PHC(New)	Olamara	PHC(New) ,Olamara
55	Jaleswar	PHC(New)	Chhamouza	PHC(New) ,Chhamouza
56	Jaleswar	PHC(New)	Khuard	PHC(New) ,Khuard
57	Jaleswar	PHC(New)	Nampo	PHC(New) ,Nampo
58	Khaira	PHC(New)	Garasanga	PHC(New) ,Garasanga
59	Khaira	PHC(New)	Antara	PHC(New) ,Antara
60	Khaira	PHC(New)	Dungura	PHC(New) ,Dungura
61	Khaira	PHC(New)	Gandibeda	PHC(New) ,Gandibeda
62	Khaira	PHC(New)	Kupari	PHC(New) ,Kupari
63	Khaira	PHC(New)	Tudigadia	PHC(New) ,Tudigadia
64	Nilagiri	PHC(New)	Kalakad	PHC(New) ,Kalakad
65	Nilagiri	PHC(New)	Kansa	PHC(New) ,Kansa
66	Nilagiri	PHC(New)	Betakata	PHC(New) ,Betakata
67	Nilagiri	PHC(New)	Ayodhya	PHC(New) ,Ayodhya
68	Nilagiri	PHC(New)	Sajanagada	PHC(New) ,Sajanagada

69	Oupada	PHC(New)	Fatepur	PHC(New) ,Fatepur
70	Oupada	PHC(New)	Oupada	PHC(New) ,Oupada
71	Oupada	PHC(New)	Santaragadia	PHC(New) ,Santaragadia
72	Remuna	PHC(New)	Tikirapal	PHC(New) ,Tikirapal
73	Remuna	PHC(New)	Inchudi	PHC(New) ,Inchudi
74	Remuna	PHC(New)	Palasia	PHC(New) ,Palasia
75	Remuna	PHC(New)	Seragarh	PHC(New) ,Seragarh
76	Remuna	PHC(New)	Srijanga	PHC(New) ,Srijanga
77	Simulia	PHC(New)	Jamajhadi	PHC(New) ,Jamajhadi
78	Simulia	PHC(New)	Kanheibindha	PHC(New) ,Kanheibindha
79	Simulia	PHC(New)	Ada	PHC(New) ,Ada
80	Simulia	PHC(New)	Khirakona	PHC(New) ,Khirakona
81	Simulia	PHC(New)	Balikhanda	PHC(New) ,Balikhanda
82	Soro	PHC(New)	Kesharipur	PHC(New) ,Kesharipur
83	Soro	PHC(New)	Bagudi	PHC(New) ,Bagudi
84	Soro	PHC(New)	Dandapalasa	PHC(New) ,Dandapalasa
85	Soro	PHC(New)	Manipur	PHC(New) ,Manipur
86	Soro	PHC(New)	Pakhar	PHC(New) ,Pakhar

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