

DISTRICT DISASTER MANAGEMENT PLAN, UDHAMPUR, 2010-11

CHAPTER -I

DISTRICT BACKGROUND

District Profile:

Udhampur is named after Raja Udham Singh, the eldest son of Maharaja Gulab Singh, the founder of Dogra rule in Jammu and Kashmir. District lies between 32 degrees-34 minutes to 39 degrees-30 minutes North Latitude and 74 degrees-16 minute to 75 degrees-38 minutes East Longitude.

The topography of the District is hilly, inter-woven with the Shivalik range of the Himalayas, and has largely a difficult terrain. An estimated 85% of the population lives in rural areas and is mostly dependent on the agriculture sector, with the farmers having very small holdings ranging from 1 to 2 hectares. The altitude of the District varies from 600 meters to 3,000 meters above Mean Sea Level (MSL). Some of the higher reaches remain covered with snow for a good part of the year. The lack of adequate communication facilities in the hilly areas has effected the over all economic development, as also the standard of living of the people, in the district.

With the creation of new Districts viz. Reasi, Ramban & Samba, the District has been left with net area of 248930 Hectt. having a population of 4.60lacs as per 2001 census. The density of population is 162 persons per sq. Km. against 99 for the state. The District comprises of 357 villages, out of which 04 are uninhabited. The villages are organized into 204 numbers of

panchayats, 07 Community Development Blocks, 4 Tehsils and 01 Sub Division viz. Dudu Basantgarh, which has been declared as Backward area. The climate of Udhampur is varies according to altitude. The temperature rises sometimes as high as 42 degree centigrade and seldom goes below 1.5 centigrade in the higher altitudes.

The main stay of population is residing in rural areas is on agricultural sector .The farmers have very small holdings ranging from 1 to 2 hectares and the cropping intensity is 164%. 0.03 lac hectare area is irrigated which forms 6% of the total cultivable area. Thus, farming in the District is solely dependent on rains. This District due to its terrain being Hilly and locational aspects on NH-1 A Jammu-Srinagar has great potential of Tourism. Lacs of Tourists domestic as well as outside the state visit Tourist spots Kud, Mantalai, Dudu Bastangarh, Panchari and Devika at Udhampur. Thus a substantial floating population of tourists is also expected to exist in the district at any point of time.

a) Geographical conditions

I. Topographical location

Latitude-32 degree 34' to 39 degree 30'north

Longitude-74 degree 16' to 75 degree 38'East

II Geographic Zones

S.No.	Name of the Zone	Areas
1.	Temperate/Intermediate	Chenani, Dudu and Panchari Blocks
2.	Sub-tropical/Intermediate	Udhampur and Majalta blocks

3.	intermediate	Ramnagar and Ghordi Blocks
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III Geographical Area of the District 2380 Sq. Km.

IV Forest Area 1242.76Sq.Km.

b) Population Graph of the District as per Census 2001

i.	Male	- 248875
ii.	Female	- 210611
iii.	Total Pop	- 459486
iv.	Decadal growth Rate	- 27.3%
v.	No of Tehsils	- 04
vi.	No of blocks	- 07
vii.	No of Municipality	- 01
viii.	No. of Municipal Committee	- 02
ix.	No. of Gram Panchayat	- 204
x.	No. of Villages	- 357(out of which 04 uninhabitant)

Tehsilwise Rural& Urban population with Gender

S. No	Tehsil	Rural			Urban			Total		
		Male	female	Total	Male	female	Total	Male	female	Total
1	Udhampur	94318	80885	175203	39830	24067	63897	134148	104952	239100
2	Ramnagar	64539	60351	124890	3710	3066	6776	68249	63417	131666
3	Chenani	25055	23034	48089	1806	1491	3297	26861	24525	51386
4	Majalta	19617	17717	37334	-	-	-	19617	17717	37334

c) Habitation on the Population falling on NH1A upto Patnitop

- i. Manthal
- ii. Tikri
- iii. Mand
- iv. Falata
- v. Garnai
- vi. Rehmbal
- vii. Garhi
- viii. Khatrid
- ix. Kotlipain(Chinar)
- x. Sansoo
- xi. Dhanori
- xii. Omara
- xiii. Rount
- xiv. Sajalta
- xv. Jakheni
- xvi. Thard
- xvii. Moud
- xviii. Tordi Nallah
- xix. Samroli Ladda
- xx. Dranthal
- xxi. Champari
- xxii. Tamatar Morh
- xxiii. Dogra
- xxiv. Kud
- xxv. Karlah Morh
- xxvi. Patnitop

d) Area prone to land erosions and snowfall/floods

S.No.	Particulars	Areas
1	Land Erosions	Udhampur Block - Pathi Chenani Block - Samroli. Panchari Block - Chobu Nallah, Kanthkali, Kalsote belt, Dubbigali to Lalli, Kultiar Bala, Latyiar, Ushnalliah, Ush Suba, Kotla. Ramnagar Block - Chigli Chori, Kogha, Kaghote Dudu Block - Playee, Siameery, Chakal, Dudu, Pachound, Balota Chigla. Ghordi Block - Barmeen, Nalla Ghoran, Nalla Mallian, Surni
2	Snowfall	Entire Dudu- Basantgarh Block Partially Panchari, Chenani and Ramnagar Block
3	Floods	Floods of normal intensity in all the seven Blocks

e) Tehsil wise Population Density

S.No.	Name of Tehsil	Density (per Sq. Km)
1	Udhampur	299
2	Ramnagar	127
3	Chenani	166
4	Majalta	161

Population Density of District Udhampur= 191 per Sq. Km

f) Total No. of Households= 75568

Tehsil wise Detail

S.No	Name of Tehsil	No. of Households
1	Udhampur	40993
2	Ramnagar	20353
3	Chenani	8240
4	Majalta	5982
	Total	75568

District Udhampur - at a glance:

S.No	Item	Unit	Reference Period	Magnitude		
1	<u>No. Of Village</u>					
	A. Inhabited	Nos.	2001	353		
	B. Uninhabited	Nos.	2001	4		
	Total:-	Nos.	2001	357		
2	<u>No. Of Towns</u>	Nos.	2001	3		
3	No. Of Panchayats	Nos.	2000-2001	204		
	No. Of Blocks	Nos.	2000-2001	7		
	No. Of Tehsils.	Nos.	2000-2001	4		
	Name of Blocks	1.				
		Udhampur				
		2. Panchari				
		3. Chenani				
		4. Ramnagar				
		5. Dudu				
		6. Majalta				
		7. Ghordi				
	Name of Tehsils	1. Udhampur				
		2. Ramnagar				
		3. Chenani				
		4. Majalta				
4	<u>Population</u>					
	A. Male	Lacs	2001	2.49		
	B. Female	Lacs	2001	2.11		
	Total:-	Lacs	2001	4.60		
5	<u>Rural & Urban</u>					
	A. Rural	Lacs	2001	3.86		
	B. Urban	Lacs	2001	0.74		
	Total:-	Lacs	2001	4.60		
6	S/Caste Population	Lacs	2001	1.08		
7	S/Stribe Population	Lacs	2001	0.43		
8	Decennail Population	%age	1991-2001	27.03		
	Growth rate					
9	Sex Ratio	Nos.	2001	871 Female		

				per		
				Thousand male		
10	<u>Literacy Rate</u>					
	A. Male	%age	2001	71.21		
	B. Female	%age	2001	45.08		
	Total:-	%age	2001	59.32		
11	<u>Area</u>					
	A. Net area Sown	Lac/hect	2008-09	0.465		
	B. Gross area Sown	Lac/hect	2008-09	0.781		
	C. Area Sown more than Once	Lac/hect	2008-09	0.781		
	D. Net area irrigated	Lac/hect	2008-09	0.024		
	E. Gross area Irrigated	Lac/hect	2008-09	0.040		
12	<u>Area under HYV</u>					
	A. Paddy	Hect.	2009-10	7500		
	B. Wheat	Hect.	2009-10	25450		
	C. Maize	Hect.	2009-10	29000		
S.No.	Item	Unit	Reference Period	Magnitude		
	D. Vegetable	Hect.	2009-10	2900		
	E. Bajra	Hect.	2009-10	200		
	F. Fodder	Hect.	2009-10	1500		
	G. Pulses	Hect.	2009-10	2330		
	H. Oil Seed	Hect.	2009-10	2300		
13	<u>Animal & Sheep Husbandry</u>	-				
	A. Cattle	Lacs	2009-10	3.78	?	
	B. Buffaloes	Lacs	2009-10	2.26	?	
	C. Sheep	Lacs	2009-10	2.52		
	D. Goat	Lacs	2009-10	1.59		
	E. Other	Lacs	2009-10	0.95	?	
	F. Poultry	Lacs	2009-10	3.06	?	
14	No. Of Vety. Units	Nos.	2009-10	106		
15	Sheep Extn. Centers	Nos.	2009-10 (Cumm)	47		
16	No. Of Villages electrified	Nos.	2009-10 (Cumm)	345		
17	<u>Industries</u>					

	A. Formal Registration	Nos.	2009-10	10		
	B. Prov. Registration	Nos.	2009-10	11		
18	<u>Road Length</u>					
	A. Highway	KM	2008-09	120KM		
	B. Black Topped	KM	2008-09	216KM		
	C. M.T	KM	2008-09	57KM		
	D. S.H	KM	2008-09	121KM		
	E. F.W	KM	2008-09	371KM		
	Total:-			765KM		
19	<u>Education Institutions (Government)</u>					
	A. HSS	Nos.	2009-10	31		
	B. HS	Nos.	2009-10	76		
	C. MS/CS	Nos.	2009-10	401		
	D. PS	Nos.	2009-10	927		
	E. Other	Nos.	2009-10	3 Colleges & 1 ITI		
	Total:-			1168		
	<u>Enrolement</u>			<u>Govt.</u>	<u>Private</u>	<u>Total</u>
	<u>A. H.S.S.</u>					
	Male	Nos.	2008-09	3013	88	3101
	Female	Nos.	2008-09	2668	699	3367
	Total:-			5681	787	6468
	<u>B. High School</u>					
	Male	Nos.	2008-09	5383	2724	8107
	Female	Nos.	2008-09	4389	2321	6710
	Total:-			9772	5045	14817
	<u>C. MS/CS</u>					
	Male	Nos.	2008-09	12037	3959	15996
	Female	Nos.	2008-09	9213	2689	11902
	Total:-			21250	6648	27898
	<u>D. Primary School</u>					
	Male	Nos.	2008-09	21218	4827	26045
	Female	Nos.	2008-09	18899	6127	25026
	Total:-			40117	10954	51071
S.No	Item	Unit	Reference	Magnitude		
			Period			

	Male	Nos.	2008-09	41651	11598	53249
	Female	Nos.	2008-09	35169	11836	47005
	Total:-			76820	23434	100254
20	<u>P.H.E. Sector (Coverage)</u>					
	Total No. Of habitations	Nos.	2009-10	874		
	Habitations fully covered (FC)	Nos.	2009-10	439		
	Partially covered (PC)	Nos.	2009-10	385		
	Under coverage(NC)	Nos.	2009-10	50		
21	<u>Health Institutions</u>					
	A. District Hospital	Nos.	2009-10	1		
	B. Sub Hospital	Nos.	2009-10	2		
	C. P.H.C	Nos.	2009-10	21		
	D. Health Sub Centres	Nos.	2009-10	97		
	E. D.T.C	Nos.	2009-10	1		
	F. Allopathic Dispenseris	Nos.	2009-10	14		
	G. Medical Aid Centers	Nos.	2009-10	17		
	H. Ayurvedi Disp.	Nos.	2009-10	30		
	Total :			183		

Chapter 2.

DISASTERS- AN INTRODUCTION

Natural Calamities have been a manifestation of nature since times immemorial. However in recent decades there has been a trend of increasing frequency and magnitude of both natural and man-made disasters all over the world. The recent incidents of hurricanes hitting the coast in America with unprecedented frequency; the devastating earthquakes at Lattor (Maharashtra), Ahmedabad(Gujrat) and Uri(Jammu and Kashmir); serial bomb blasts in Mumbai, Bangalore, Jaipur and Guahati; terrorists strikes in USA, UK, Spain, Indonesia, Pakistan, Afghanistan, Iraq and other countries; the Tsunami that hit the coast of Tamil Nadu, Andhra Pradesh and Andaman & Nicobar islands besides other countries in South-East Asia; and the snow-tsunamis in Jammu and Kashmir in 2005 & 2007 etc. illustrate the scale and spread of disaster occurrences. The increasingly frequent occurrence of natural and manmade disasters has therefore been a cause of concern for the Global community and has made Governments all over the world sharply aware of the need to take adequate measures to cope with such disaster situations.

The turn of the century has also seen a shift in the policy of the Government of India, earlier centered mainly on relief and rehabilitation, to a more holistic and wider focus encompassing disaster prevention, preparedness and mitigation as well. The Government of India, have been making efforts to put in place an arrangement for dealing with the disaster situations across the country in a pro-active manner. The Ministry of Home Affairs has set up the National Institute of Disaster Management New Delhi for training and spreading of awareness on the subject, and, in the

year 2005, has enacted the Disaster Management Act 2005 (Act 53 of 2005) which is applicable to the whole of India including the State of Jammu and Kashmir. The Act envisages setting up of a National Disaster Management Authority, State Disaster Management Authorities at the State level and District Disaster Management Authorities at the District Level. The Act confers powers on the District Disaster Management Authority to take decisions as may be required regarding preparedness, prevention, mitigation, relief and rehabilitation in the event of any disaster. As per the Act, besides other measures, the District Disaster Management Authority may define the administrative structures at the District, Tehsil and Panchayat levels, to cope with disaster situations, require any officer or any department at the District level or any local authority to take such measures for the prevention or mitigation of the Disaster as it may deem expedient, and may give directions for the release and use of resources available with any such department or local authority.

In pursuance of the provisions of the above Act, the State Government has formulated the State Disaster Management Rules issued vide SRO No. 138 dated, 23rd April 2007 which amongst other provisions, lays down the composition of the District Disaster Management Authority in every District. Subsequent to the coming into force of the said provisions of law, the State Government and the Divisional Administration (Jammu) have emphasized the need to put in place appropriate Disaster Management Structures in the District in order to deal with disasters as quickly and effectively as possible.

Chapter:-3

PLAN OBJECTIVES

1. To provide effective support and resources to the individuals and groups in Disaster.
2. To prevent loss of human lives and property-preparedness, Prevention and Mitigation of Disasters.
3. Development covering in addressing Preventive and Mitigation in Disaster Management.
4. To provide a systematic, organized, flexible and effective approach in dealing with any calamity-natural or man made.
5. To disseminate factual information in an accurate and tactful manner, while maintaining necessary confidentiality.
6. To give the best possible assistance and assurance while dealing with individuals in disaster and eliciting the least possible disruption to the normal life process.
7. Ensuring optimum and active participation of Government, Community, Volunteers, voluntary organizations at all levels making optimal utilization of human and material resources.
8. To facilitate mitigation at all levels.

Chapter:-4 Disaster Vulnerability.

Disaster Vulnerability.

The Jammu and Kashmir State which lies in seismic zone V&IV is highly prone to earthquakes which has been borne out by a large number of tremors which have been occurring frequently in different parts of the state including the earthquake which hit the entire state on 8th of October, 2005 taking heavy toll of life & property in Baramulla and Poonch Districts. Besides, earthquakes Udampur district comprising of temperate and sub-tropical hilly terrain lying between the lesser Himalayas and the Shivalik ranges, also witnesses frequent occurrence of land slides, road accidents, house & forest fires, hail storms, etc being a hilly state. A review of the potential disaster in the district has revealed that it is prone to the following hazards keeping in view the past experience and the prevailing geo-environmental conditions.

1. Earthquake
- 1 Land Slides
- 2 Air/Rail/Road Accidents
- 3 Fire accidents -house/forest
- 4 Hail Storm
- 5 Snow Tsunami
- 6 Flash Floods
- 7 Terrorist Strike/Serial Bomb Blasts
- 8 Bio Chemical Accident/Terrorism
- 9 Epidemic

- 10 Cloud Burst
- 11 Food Poisoning
- 12 Drought
- 13 Festival related disaster
- 14 Major building collapse
- 15 Cattle Epidemic

4.1 Vulnerability Assessment:-

Types of Hazards	Vulnerable Areas
Earthquake	All over the District
Floods	Chenani Areas
Landslides	Latti, Chenani, Panchari, Majouri
Avalanche	Dudu-Basantgarh Areas
Drought	All over the District

4.2 District Specific prones to various type of Disasters Blockwise

Type of Hazard	Potential Impact	Vulnerability	Vulnerable Areas (Block)
Earth Quake	Loss of crop, infrastructure, human and bovine life, livelihood system, houses ,	Communication network Road network of the effected blocks. Telephone Connection . Private	All over the district

	<p>private Public property etc</p>	<p>Infrastructure Kacha houses,Semi kacha houses .Agriculture /Horticulture Crop (estimated areas), others .Irrigation Sources . Electrical installation .Drinking water Sources Tube wells,wells,PHD stand posts .Educational Institutes Primary Schools, M.E Schools,High schools,Colleges .Live stock Cows, Buffalos, Goats/Sheep,Poultry Farms .Vulnerable People Handicapped,Fisherman old/aged ,pregnant,sick and ailing /diseased Children below fiveYears/Gujjars,Bakerwals .Other Vulnerale assets</p>	
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		<p>Flood,embankments,canal embankments</p> <p>,irrigationprojects,small scale industries ,PMRY units</p> <p>, Handloom units,textileunits, sericulture unit trees /orchards/ plantation</p>	
Flood	<p>Loss of crop, infrastructure, human and bovine life, livelihood system, houses , private ,Public property etc</p>	<p>Communication network</p> <p>Road network of the effected blocks.</p> <p>Telephone Connection</p> <p>. Private Infrastructure</p> <p>Kutcha houses,Semi kutcha houses</p> <p>.Agriculture /Horticulture</p> <p>Crop (estimated areas), others</p> <p>.Irrigation Sources</p> <p>. Electrical installation</p> <p>.Drinking water Sources</p> <p>Tube wells,wells,PHD stand posts</p> <p>.Educational Institutes</p>	Chenani

		<p>Primary Schools, M.E Schools, High schools, Colleges</p> <p>.Live stock Cows, Buffalos, Goats/Sheep, Poultry Farms</p> <p>.Vulnerable People Handicapped, Fisherman old/aged , pregnant, sick and ailing /diseased Children below fiveYears/Gujjars, Bakerwals</p> <p>.Other Vulnerable assets Flood, embankments, canal embankments , irrigation projects, small scale industries , PMRY units , Handloom units, textile units, sericulture unit trees /orchards/ plantation</p>	
Landslide	Human and bovine life	Loss of Human and bovine life	Latti, Chenani, Panchari, Majouri
Cloud	Loss of property and	Loss of property and life	All over the

4.4 Past history of Disaster Episodes in the District

Type of Disaster	Year of occurrence	Effects
Hailstrom	May-June 2004	Loss of Human as well as animal life

CHAPTER: - 5. DISASTER MANAGEMENT STRUCTURE:

The State Disaster Management Rules issued vide SRO No. 138 dated. 23rd April 2007 envisage the setting up of District Disaster Management Unit at the District level which stand empowered to take necessary action for the preparation, prevention, mitigation, response, rescue, and rehabilitation activities for the purpose of management of disasters. The composition of the committee would comprise of following members and permanent special invitees:-

- | | | |
|----|--|--------------------|
| 1. | Deputy Commissioner, Udhampur | Chairman |
| 2. | Addl. Deputy Commissioner, Udhampur | Chief Exe. Officer |
| 3. | Sr. Supdt. of Police, Udhampur | Member |
| 4. | Chief Medical Officer, Udhampur | Member |
| 5. | Superintending Engineer, (R&B) circle Udhampur | Member |
| 6. | Asstt. Director CA & PD , Udhampur | Member |
| 7. | Asstt. Director Fire & Emergency Services Udh | Member |

Special Invites

1. Add. Distt. Dev. Commissioner, Udhampur
2. Chief Planning Officer, Udhampur
3. Assistant Commissioner Revenue Udhampur
4. Assistant Commissioner (Dev) Udhampur
5. Addl. Supdt. of Police, Udhampur
6. Supdt. District Hospital, Udhampur
7. All District Officer/Executive Engineers.
8. Head Quarter Assistant to D.C. Udhampur
9. Dy. Supdt. of Police, DAR, Udhampur
10. Dy. Controller Civil Defence Udhampur
11. E.O. Municipal Committee Udhampur
12. Director, Jammu University campus, Udhampur
13. Principal Govt. Degree College (Boys/Girls) Udhampur
14. Hon. Secy. Red Cross, Udhampur

15. I/C NCC, NSS, Boys Scouts at district level

The District Disaster Management Authority has further resolved to take necessary measures for effective preparedness, prevention, mitigation, response, relief and rehabilitation in respect of identified hazards in the District. In the event of any district level disaster situation arising in the District, all the members and special invitees of the District Disaster Management Authority shall make efforts to reach the designated District Emergency Control Room within the shortest possible time.

5.1 DISTRICT EMERGENCY CONTROL ROOM:

The Disaster Emergency Control Room is proposed to be located appropriately within the existing Deputy Commissioner's office complex, as per the specifications and design formulated by the Ministry of Home Affairs Government of India. It would have easy access from the computer centre and the existing conference hall which would be used as control room - cum - conference hall till such time as the new control room is constructed. The Executive Engineer, PWD Udhampur is taking necessary steps in this regard.

Further as decided in the meeting a communication plan is being drawn up which will come into operation at the time of disaster when the normal means of communication i.e, telephone, mobile, internet service etc may collapse in the emergency situation. Accordingly, a permanent static wireless set is being installed in the Deputy Commissioner's office complex, as a part of the emergency communication plan.

5.2. CONSTRUCTION OF DISTRICT DISASTER MANAGEMENT STORES:

A piece of about 60 kanals of land situated near the National Highway close to the Udhampur city has been identified for constructing the District Disaster Management Stores alongwith Helibase, administrative block, parking area and loading/unloading bays etc. for handling emergency supplies of all kinds, including aid from international donors/agencies. The disaster management stores at the district headquarters at Udhampur has been designed keeping in view the strategic location of Udhampur vis-à-vis other hilly districts bordering North of Udhampur including Ramban, Doda and Kishtwar. Executive Engineer, PWD (R&B) Division Udhampur has furnished the estimates for construction of the same at an estimated cost of Rs 08.58 crores. Tentative cost estimates and drawing are enclosed.

5.3 CONSTRUCTION OF HIGHWAY EMERGENCY STATION:

A frequent emergency in the district is the occurrence of land slides and road accidents on the National Highway, 1-A which passes through the district and is the main lifeline for supplies to all areas of the state lying to the north of Udhampur especially the Kashmir Valley. Keeping the highway open and preventing loss of life due to accidents is therefore one of the main concern of the State Government as well as of the District Administration Udhampur. In a meeting of the District Disaster Management Committee held on 17-03-2009 it was decided, amongst other things, to set up a Highway Emergency Station at Samroli to ensure quick

response at the time of occurrence of accidents on the highway. The proposed Centre which will have facilities for immediate response including Ambulances, QRTs, rescue equipments and heliport for evacuation by Chopper besides shelter for 2000 stranded passengers is estimated to cost Rs.06.11 Crores. The tentative cost estimated and drawings of the proposed Highway Emergency Centre are enclosed.

5.4 INSTITUTIONALIZING OF ROLES/RESPONSIBILITIES OF DIFFERENT OFFICERS FOR DISASTER RESPONSE:

In order to ensure quick response and deployment of the resources available in the most effective and efficient manner the District Disaster Management Authority proposes to put in place a command structure for dealing with any Disaster situation. For this purpose, the '**Incident Command System**' being developed by the Minister of Home Affairs, Government of India in collaboration with the United States Agency for International Development will be adopted. The Incident Command System (ICS), which is a management framework designed to define and coordinate responsibilities and functions during complex events, divides emergency response operations into five essential functions: Command, Operations, Planning, Logistics, and Finance & Administration. Using this structure, first-responders and other trained personnel can be placed in positions with clear responsibilities and their actions integrated into a unified response regardless of their original jurisdiction. In this way, ICS enables integration across institutional and local boundaries, ensures correct and timely information, and maintains an integrated response. Designed as a modular approach ICS can be scaled to

handle all sizes and types of emergencies, from single car accidents to civil conflict, or catastrophic natural disasters. Accordingly, the following roles have been assigned to define the administrative structure on the ICS model for dealing with major catastrophes in Udhampur district:-

1.	Chief Executive Officer:	The Addl. D.C. Udhampur will be Chief Executive Office and will be responsible for dealing with the disaster situation and carrying out the directions of the District Disaster Management Authority. His functions will include overall control, co-ordination, defining incident objectives, strategy and priorities. He will responsible for preparing the District Disaster Management Plan.
2.	Chief Operations Officer	The Assistant Commissioner (Revenue) Udhampur will be the Chief Operations Officer and will assist the Chief Executive Officer in managing tactical operations, interacting at the field level, implementing action and plan and issue of instructions to meet incident objectives.
3.	Chief Logistics Officer	The Chief Planning Officer, Udhampur will be the Chief Logistics Officer and will assist the Chief Executive Officer in providing adequate services and support to meet incident needs. It will his responsibility to maintain inventories and supplies of requisite resources.
4.	Chief Liaison Officer	The Addl. D.D.C. Udhampur will the Chief Liaison Officer and will be responsible for maintaining contact with outside agencies, co-ordinating foreign aid supplies and dealing with agency representative etc.
5.	Chief Finance Officer	The District Treasury Officer, Udhampur will be the Chief Finance Officer and will be responsible for keeping track of incident related costs, personnel and equipments records, and administering procurement contracts associated with the incident.

6.	Chief Safety Officer	The Addl. S.P. Udhampur will be the Chief Safety Officer he will be responsible for identifying hazardous situations reviewing safety implications, investigating accidents etc.
7.	Chief Camps Officer	The Assistant Commissioner (Dev) will be the Chief Camps Officer and will be responsible for coordinating the setting up and management of Relief Camps at various locations in the affected areas.
8.	Chief Welfare Officer	The District Social Welfare Officer Udhampur will be the welfare Officer responsible for identification and rescue of orphaned children, widowed women, aged and infirm, left without any family members and for making special arrangements for their case.
9.	Planning Officer	The HQ Asstt. to D.C. Udhampur will be the Planning Officer and will be responsible for collection, evaluation and display of incident information, maintaining status of resources and preparing the incident action plan and incident related documentation.
10.	Information Officer	The DIO, Udhampur will be the Information Officer responsible for managing information flow to Media-giving media briefs, arranging media visits etc.

5.5 ROLE OF VARIOUS DEPARTMENTS

S.No.	Disaster	Concerned Agency /Department.
1	Road Accidents	Police
2	Fire	Fire Brigade
3	Epidemics	Public Health Department
4	Crop Loss	Agriculture
5	Live Stock Loss	Animal Husbandry, Sheep Husbandry
6	Earthquake	Irrigation, PWD
7	Floods	Irrigation and Flood Control

8	Land Slides	PWD
9	Air Crash	Ministry of Civil Aviation
10.	Bomb Blasts	Home Department
11.	Railway Accidents	Railways Department
12	Nuclear Incidents	Department of Atomic Energy
13	Biological Disasters	Public Health Department

The above team will work under the overall superintendence and control of the District Disaster Management Committee and will be responsible for all its actions.

The composition of Disaster Management Committee's at Tehsil level; the composition of teams for quick response; and, the Tehsil Disaster Management Plan for each tehsil are under preparation. Similarly, the composition of the Disaster Management Committees at the Panchayat level and the Disaster Management Plans for each Panchayat is also being formulated.

Disaster Management Plans are also being formulated by the Police, Health Department; Civil Defense Organization; CAPD; Animal Husbandry Deptt; and other District Offices. The Border Roads Organization is also being consulted while formulating the plan to prevent accidents and to keep the Highway operational in any disaster situation. The entire plan will be integrated into the District Disaster Management Plan ..

5.6 INSTITUTIONAL ARRANGEMENTS

A) RESPONSIBILITIES OF POLICE

District Police headquarters Udhampur also includes the office of Addl.S.P, Dy SP, Hqrs Udhampur and Chief Prosecuting Officer Udhampur. Police line Udhampur also falls at District headquarter .Total Police Man Power of District Udhampur is as under:-

S.No.	Name of the Police Station	Total Strength of employee
1	P/S Udhampur	= 81
2	P/S Ramnagar	= 41
3	P/S Majalta	=31
4	P/S Basantgarh	=22
5	P/S Chenani	=33
6	P/S Panchari	= 18
7	P/S Rehmbal	=26
8	P/S Kud	=25
9	P/S Latti	= 22
10	PP Roun Domail	=10
11	District hospital Udhampur	=07
12	P/S Tikri	=19
13	P/S Dudu	= 15
14	PP Sudmahadev	= 06
15	PP Ghordi	=08
16	PP Damnote	=07
17	DPL Udhampur	= 461
	Total	832

Besides, the following Police Pickets are also functioning in this District for counter insurgency the sation-wise detail is as under:-

- 1. Police Station Panchari**
 - (a) Police Picket Ghalote
- 2. Police Station Majalta**
 - (a) Police Picket Khoon
 - (b) Police Picket Chaned
- 3. Police Station Ramnagar**
 - (a) Police Picket Pinger
 - (b) Police Picket Ladana
 - (c) Police Picket Kaitha
 - (d) Police Picket Majouri
- 4. Police Station Basntgarh**

- (a) Police Picket Chigla Balota
- (b) Police Picket Sia Mehari
- (c) Police Picket Sang
- (d) Police Picket Kadwa
- (e) Police Picket Loudhra
- (f) Police Picket Panara
- (g) Police Picket Shivgali
- (h) Police Picket Thiloo
- (i) Police Picket Gharkatyas
- (j) Police Picket Pachound No1
- (k) Police Picket Jakhed
- (l) Police Picket Punara

5. Police Station Latti

- (a) Police Picket Chapper
- (b) Police Picket Dewana
- (c) Police Picket Napah
- (d) Police Picket Kaithal

6. Police Station Chenani

- (a) Police Picket Ghouri Kund
- (b) Police Picket Sudhmahadev
- (c) Police Picket Goundi
- (d) Police Picket Bup
- (e) Police Picket Mantalai
- (f) Police Picket Sarar
- (g) Police Picket Koi Nallah
- (h) Police Picket Pattangarh
- (i) Police Picket Dhanas

8. Police Station Kud

- (a) Police Picket Patnitop
- (b) Repeater Monitoring Station Patnitop

These police pickets are generally manned by local SPOs ex-serviceman and the some other constables have been attached on this pickets from the concerned police stations and Police posts.

Law and Order

Incase of any law and order problem arises in the District. These shall be solved by the team of senior police officers and concerned

S.H.Os under the direct supervision of Sr. Supdt. of police Udhampur and District Magistrate Udhampur.

Rescue and recovery Operations:-

In case of any road accident, earthquakes the concerned Station House Officers of the police stations, Incharge of police posts accompanied by concerned medical /para medical staff teams of concerned Hospitals, Sub District Hospitals and sub-centres and Dispensaries shall immediately report at the place of accident or earthquake and conduct rescue operations and provide aid to the medical victims and in case of casualties the concerned police will shift the dead bodies to the concerned Medical Units for conducting postmortem of dead bodies on the spot ,completing all legal formalities on spot and provide all necessary information to the heirs of the deceased persons for preparing the compensation case of the aggrieved families.

In rural areas Chowkidars, Numberdars, sarpanch and panch shall be assigned the job of disposal of dead bodies.

In rural areas the responsibilities of sarpanches, panches VDC members and other para-military forces deployed in rural areas shall also assist in rescue recovery operations.

Communication System

Wireless sets have been installed at the police station /police posts and Police pickets and hand held wireless sets have also been issued to all the incharges of all the police units in the District for better communication. A control wireless station of the field units is functioning at District Police line Udhampur. All the secret information/ intelligence inputs of various sister agencies are being shared with all the subordinate police units and other security forces deployed in the District from time to time for taking necessary precaution for the safety and security of the general public in the district and to avoid any untoward incident .The top secret information are being shared with the subordinate police units and other sister agencies working in the field through telephonically timely for taking necessary action /precautions to avoid any untoward incident.

Police Control Room (Phone No: - 276915)

A Police control room is functioning at District, police Line Udhampur round the clock collecting all kinds of information's from the

entire subordinate police units and other establishments of the District and to pass on the said information to PCR Jammu for information of all the concerned quarters timely.

B) RESPONSIBILITIES OF Fire Department

In case of any disaster like earthquake, road accidents, bombblast and other natural calamities it is always followed by the out break of fire and services of the fire services department being the first responder, are required at that time for controlling of first caring out rescue operation and evacuation /shifting of casualties to the hospitals or to give artificial respirations to the casualties and assisting other allied agencies who are involved in the operation at the time of any disaster will have direct liaison with the main control room established for smooth coordination of all the agencies involved.

B-1) Action in case of fire

There are three fire stations in the District with headquarter at Udhampur, Ramnagar and Chenani .All the fire stations of this command are equipped with one fire tender and one portable fire engine except fire station Udhampur ..At fire station Udhampur two water tenders and one towing tender is commissioned at present.The jamboo water tender and mini water tender commissioned at fire station Udhampur have storage capacity of 7000 and 2500 ltr of water .The towing tender which is also commissioned at fire station Udhampur shall be utilized for shifting of casualties to the hospital.The fire engine can be utilized for tapping /sucking of water from underground tanks and water pounds for fire fighting operations.

C) RESPONSIBILITIES OF Health Department

There is a district Hospital at District Headquarter Udhampur which is situated on Dhar road.It not only caters to the need of the people of the Udhampur city & adjoining villages but also to accident victims on the Sirinagar highway and on the Dhar Road as it is the only major hospital toward the Jammu City after the accident hospital at Batote. Beside the department have five Medical Block Headquarters Viz Tikri, Ramnagar, Chenani, Majalta, Basantgarh and Panchari

If the District Hospital collapses/ destroys due to natural calamity tents will be erected either at Battal Ballian or stadium for housing the hospital temporarily equipped with machinery which will be made available from Sub-District Hospital , Ramnagar, Chenani etc and for running this, temporary hospital services of voluntarily N.G.Os will also be utilized.

No Master Plan can be evolved to fit every emergency situation but a general schedule of emergency activity could prove extremely helpful at the times of disaster .if executed in a co-ordinated & disciplined fashion.

The actual plan of operation

a) Control centre:-

The control centre for operation in District Hospital Udhampur will be the Casualty Medical Officer's room in the casualty which will function with Medical Supdt. as its Chief Organiser .The Medical Supdt. Will identify the duties of the assistants and depute a stand - by for himself as well as for his Assistants.The members of the Disaster Committee will not leave the station with out informing in writing to the Medical Supdt. and their stand bys. The control centre for the operation at Block headquarter shall be the Casualty Medical Officer's room in the Casulity which will function with block Medical officer, as its organiser The Block Medical Officer, will identify the duties of his assistants.The member of the Disaster Management Committee will not leave the station without informing in writing to the Block Medical officer.

Organisation and operation:-

Disaster Management Committee at District Hospital Udhampur:

There shall be a Management Committee at District Hospital Udhampur consisting of:-

- Physician Specialist on duty
- Surgeon Specialist on duty
- Orthopaedic Surgeon
- Eye Surgeon
- Paediatrician
- Anaesthetist on duty
- Dental Surgeon
- Blood bank officer
- Radiologist
- Casualty Medical officer
- Nursing Supervisor
- Sanitary Inspector
- Canteen/diet Contractor

- Storekeeper
- ECG Technician

Medical Superintendent acts as the Chief co-ordinator and Deputy Medical Supdt. as the officer -in-charge. The Physician Specialist or surgeon Specialist acts as the Medical Chief of the Disaster Management Committee.

As far as the committee for coordination of work of ISM i.e Ayurvedic system of treatment the following team is proposed:-

(i) Distt. Co-ordinator Medical Officer ISM 270094

Team:-

- | | |
|----------------------|-------------------------|
| ii) Medical Officer | Ayd dispy dhalpad |
| iii) Medical Officer | Ayd. Dispy Malad |
| iv) Pharmacist | Ayd.dispy Laddha |
| v) Pharmacist | Ayd.dispy city Udhampur |

C3 Disaster management committees at Block Headquarters:-

Each Block Head quarter shall have a Disaster management Committee consisting of:-

At Ramnagar, Chenani.

- i) Physican Specialist
- ii) Surgeon Specialist
- iii) Paediarician (where available)
- iv) Anaethetist
- v) Dental Surgeon
- vi) Casualty Medical officer
- vii) Theatre Asstt.
- viii) ECG Technician
- ix) Lab Tech /Lab.Asstt
- x) Dental Asstt
- xi) X-Ray Tech. /Asstt.
- xii) Pharmacist on duty
- xiii) Storekeeper
- xiv) Nursing Orderly on duty

Block Medical Officer Concerened will act as the Chief co-ordinator and Casulity Medical Officer as the officer-in-charge .The Physician Specialist or Surgeon Specialist will acts as the Medical Chief of the Disaster Management Committee

At Tikri, Majalta and Basantgarh

- i) Casualty Medical officer
- ii) Dental Surgeon
- iii) Pharmacist on duty
- iv) FMPHW on duty
- v) Ray Tech. /Asstt
- vi) Dental Asstt
- vii) Storekeeper
- viii) Nursing Orderly on duty

Block Medical Officer Concerned will act as the Chief co-ordinator and Casualty Medical Officer as the officer-in-charge of the Management Committee

b) Alert:-

The moment information regarding a disaster reaches the casualty Medical Officer or the Medical Supdt's office in District Hospital Udhampur. The message shall be qualified by calling at Tel No:-70725 SHO Udhampur or Dy.Commissioner 's office Tel No:- 270212. Once the message is confirmed the Casualty Medical Officer will alert all those who are involved in the operation of the plan through the telephone or intercom or by sending the messenger to the residential quarter in the hospital quarters in the hospital campus. Casualty Medical Officer will also inform the Chief Medical Officer by calling at Telno- 270207 (o) or 270232 ®. The moment information regarding a disaster reaches at block Headquarter the block medical Officer or the Casualty Medical Officer shall make all the staff alert and strengthen the Casualty section

c) Reception Centre :-

viii) For moderate load: The present casualty in District Hospital will function as the reception.

ix) For Heavy Load : The waiting area in front of the registration counter in District Hospital Udhampur, will be converted into reception centre. The Police personnel from police post of the hospital /Social workers will direct and guide the relevities /attendants to the repective centre in the order of t he chief co-ordinator /officer incharge

x) The Casualty Section at Block Headquarter shall be made reception centre at the of Disaster.

d) First AID and Sorting (Triage):

In District Hospital, Udhampur.

i) **For moderate load** :- The existing Casualty Medical team with the available specialists will provide first aid & triage.

ii) **For Heavy Load:** - The centre will be manned by 4 teams consisting of:-

Team-1	Physician Specialist	1Nos
	Pharmacist /Staff Nurse	1Nos
	Hospital attendant	1 Nos
	Sanitary attendant	1 Nos

Team 2	Surgeon Specialist	1Nos
	Pharmacist /Staff Nurse	1Nos
	Hospital attendant	1 Nos

Team 3	Orthopaedician	1Nos
	Pharmacist /Staff Nurse	1Nos
	Hospital attendant	1 Nos

Team 4	Casualty Medical Officer	1Nos
	Pharmacist	1Nos
	Hospital attendant	1 Nos
	Sanitary Attendant	1 Nos

❖ The Eye Surgeon, Children Specialist, ENT Surgeon, Obstetrician & Gynecologists, Anesthetist and other available doctors will assist the teams in managing the patients requiring immediate resuscitation and treatment.

❖ Two members of the Social organizations or hospital attendants will be kept as stretcher-bearers.

THE RESPONSIBILITIES OF FIRST-AID CENTRE:

Triage procedure - It needs quick assessment within 20/30 sec. The patients are categorised under five groups. The tags are put on the patients:

- (i) Quickly sorting out casualties into five categories.
 - ❖ **Black** - Dead on arrival
 - ❖ **Gray** - Unsalvageable (G.S.S< 5 like Penetrating head trauma, Bilateral hind quarter Amputation.)
 - ❖ **Red** - Patients need immediate resuscitation and surgery. The cases with airway problems cervical spine injury. Internal haemorrhage with thoracic and abdominal trauma are included in this group.
 - ❖ **Yellow** - Patients can be treated within few hours. They include closed fractures, burns less than 30% and so on.
 - ❖ **Green** - Patients are those who have minor injuries and are ambulatory.

Frequent assessment of patients is required as they can have change in their tag status & may require emergency treatment.

(Different color ribbons or bands can be tied on the wrist of the patients to indicate the priority & in event of referral of the patient; the referral slip can be tied along with the band or ribbon.)

Action:

- Priority One (Gray): will be attended in casualty in the resuscitation room with the help of anesthetist and if need arises will be sent to the intensive care unit/cardiac care unit for monitoring or referred to Medical college after stabilizing the patient.
- Priority two (Red): The patient will be transferred immediately to Casualty O.T or Main O.T in consultation with the surgeon.
- Priority three (Yellow): will be given first aid and admitted for further management.
- Priority four (Green): Patient will be given first aid and discharged.

THE AREA EARMARKED FOR CONVERSION INTO WARDS;

The Disaster ward would be opened immediately if required followed by the corridors in front of reception centers in the indoor complex on the floor, First floor, ground floor will be converted into the wards (in sequence).

Additional bed space:

In addition to the areas earmarked above, extra bed space will be requisitioned by Medical Supdtt.

(a) M.S. will requisition any vacant bed for this purpose.

(b) By discharging following categories of patients:

- Convalescing patients needing only nursing care.
- Elective Surgical cases waiting for surgery.
- Patients who can have domiciliary care or OPD services.
- Ward side rooms and seminar rooms may have to be used temporarily.

THE AREA EARMARKED FOR CONVERSION INTO TEMPORARY MORGUE:

The Brought in dead cases or those who may die while resuscitation will be segregated. Besides the mortuary temporary morgue for keeping dead bodies will be created in the new ANMT School. The necessary identification and handling over of bodies to the relatives after medico legal clearance will be done in this area. This will function under care of the casualty Medical Officer and in charge CRPF of the Hospital.

DISASTER CUP BOARD/STORE;

A room inside the disaster ward (nursing station) is earmarked for this purpose. Following items are already kept in this room. The storekeeper is in-charge of this section and will ensure the stock of the following items:

❖ Mattresses.	30
❖ Bed Sheets.	60
❖ Blankets	40
❖ Pillow & Covers.	30
❖ Patient clothing (male)	15
❖ Patient clothing (female)	15
❖ Venesection sets	04
❖ Cramer wire splints	12
❖ Plaster bandage	02 doz.
❖ Airway & resuscitation bags	06
❖ I/V stand	20

- ❖ Oxygen Cylinders 06
- ❖ Suction machines (foot operated) 02
- ❖ Emergency drugs in adequate Quantities (list enclosed)
- ❖ Disposable syringes 5cc,10cc,2cc 100
- ❖ Scalpvein sets. 02 doz
- ❖ I/V sets 04 doz
- ❖ Medicut 02 doz
- ❖ Urobags 01 doz
- ❖ Catheters 16,18,14 01 doz
- ❖ Ryle tube all sizes 01 doz
- ❖ Dressing material (needle holder
Toothed,forcep,silk suture & catgut) 06 trays.
- ❖ I/V fluids 200 bottles.
- ❖ Emergency trays containing
Life saving drugs. 06 trays.

The storekeeper will be called in case of emergency situation, he will open the disaster cupboard & provide all the necessary items, first from the disaster cupboard and then from his main stores. He will also ensure that these drugs are replaced every 2-3 months in case these are not used, so that the drugs do not pass their expiry date.

EMERGENCY BLOOD BANK:

Blood Transfusion Officer shall make all efforts to ensure adequate stock of all the blood groups. Volunteers and voluntary organizations will be approached to donate as much blood as possible. (List of the vol. Donors along with their addresses is kept in readiness)

GROUP "D" STAFF:

The entire available group "D" staff will be utilized except for those who are already on duty in emergency areas. Nursing supervisor, senior pharmacist supervisor and sanitary supervisor (CHO) will create a pool from amongst the staff residing in the campus. They will prepare the duty rosters and sent it to the office of I/C CMO / Officer in charge.

ROLE OF NGOs VOLUNTEERS:

Registered experienced and reputed NGOs/Volunteers will be invited by the co-ordinated efforts of the I/C CMO & Officer in charge if found necessary.

DOCUMENTATION CENTRE:

It is also important to give simple registration numbers like E1, E2 etc. to avoid confusion. Along with patient's tag, Indoor No.& blood group & injury labels can also be put.

(i) For small load of casualties:

Documentation shall be done at the casualty itself by one of the Medical Assistant under the guidance of Casualty Medical Officer.

(ii) For large load of casualties:

The documentation will be done in the waiting area in front of the registration section by the staff working in the registration counter and help will also be taken by the staff nurse working in the indoor ground floor. After the hospital hours if the disaster plan is implemented that the in charge of the registration section will be called and till he reaches, the help of some educated volunteers will be taken. They will work under the guidance of office in charge.

HOSPITAL SECURITY:

Security of staff, patients, hospital building and equipment being of paramount importance during such disasters. The in-charge CRPF, District Hospital Udhampur will organize the security arrangements and ask for additional personnel for this purposes if the need arises. All entrances and exists of the hospital in that case will be manned by the CRPF personnel.

Crowd control is essential because during such disasters, there is mass hysteria therefore security must be provided to staff and the patients.

DIETARY SERVICES:

Supply of diet to the patients and emergency duty staff will start immediately by the canteen contractor. Most of the patients will be using only liquid or semi solids for first 24-48 hrs. During this time arrangements will be made for supply of proper diet by the contractor.

At times, it may not be possible for the doctors to leave the campus, hence arrangements for their food and stay should be made. The funds will be provided from Hospital Development Fund.

AMBULANCE:

All the available ambulances will be kept in first rate of operational condition and shall be available at casualty along with both the drivers as soon as state of emergency is declared.

The Casualty Medical Officer will send one of the ambulances on priority to collect the Physician, Surgeon and Orthopaedician.

INFORMATION SERVICES:

All information to press, Radio, TV and other media, to individuals, social organizations, Govt. or otherwise will only be issued by Medical Superintendent / Chief Medical Officer, or his nominated representative, the list of injured or dead shall be pasted outside the casualty and updated from time to time. Press release notes have to be proper otherwise the facts can get twisted.

ENGINEERING AND MAINTENANCE SERVICES:

The PHE department will be informed to ensure the uninterrupted water supply at Tel.NO:270793 and for electric supply at Tel.NO:270792. The electrical power generator in the hospital will be regularly checked, inspected & maintained in excellent serviceable condition by the hospital electrician.

DISCHARGE PROCEDURE:

After appropriate treatment, the patients fit to be discharged shall be discharged to go home or to other hospital for convalescence. For all the cases discharged, the destination will be noted by the hospital and the police informed.

LIAISON WITH CIVIL DEFENCE AND OTHER ORGANISATIONS:

The Medical Supdtt. will have direct liaison with the District Administration defense and other organizations for the purpose of procuring supplies and other necessary help.

SHIFTING OF PATIENTS FROM DISASTER SITE:

If the request is received from District Administration from evacuation & shifting of accident victims from the accidents site to the hospital, then the teams of the Asstt. Surgeons (Team NO:4) will rush to the accident site in the Ambulance earmarked for this purpose. The necessary arrangement for all the life saving drugs / injections / equipment's as per the list mentioned below will be made and kept in readiness in a disaster cupboard with the Ambulance. The key of this cupboard will always remain with the driver of the ambulance and he will be responsible for safety of these drugs/ equipment's. The Storekeeper will ensure the availability of the life saving drugs in the ambulance and will check and replace the outdated drugs every three months in case these are not used.

Name of the item.

Qty.

Blankets.

02 Nos.

Bed Sheets.

02 Nos.

Stretchers.

02 Nos.

Water Mattress.

01` Nos (If
available)

Bandage 4"

04 doz

Bandage 6"	04 Doz
Cramer wire splints	01 doz
Cotton	03 Pounds
Oint.Soframycin	02 Tubes.
Thermometer	02 Nos.
Betadine Solution	02 bottles.
Suction Machine (foot operating)	01 No
Oxygen Cylinders with face mask.	01 No.
Nasal Cathetor & Key.	01 No.
Ambu bags.	01 No.
Larngoscope.	01 No.
ET Tubes.	04 Nos.
Venesection set.	02 Nos.
Sterlised dressings.	01 large drum.
Suturing materail packs (1 needle holder,1 toothed forcep, 1 cutting needle, 1 scissors & silk thread.	06 sets.

TABLETS:

Tab. Brufen 400	20 Nos.
Tab. Voveran.	20 Nos.
Tab. Avil.	20 Nos.
Tab. Perinoim.	20 Nos.
Tab. Isordil.	100 Nos.

INJECTIONS:

Inj.Voveron.	12 Nos.
Inj.Fortwin.	06 Nos.
Inj. Iramazac.	06 Nos.

Inj.Deriphylline.	2 Nos.
Inj.Decadran.	12 Nos.
Inj.Hydrocortisone.	12 Nos.
Inj. Atropine.	12 Nos.
Inj.Lasix.	12 Nos.
Inj.Adranaline.	12 Nos.
Inj.Perinorm.	12 nos.
Inj.Revicee.	12 nos.
Inj.Diazepam.	24 Nos.
Inj. Tetnus Toxoid.	24 Nos.
Inj. Largactil.	06 Nos.
Inj.Xylocaine.	06 Nos.

EYE DROPS & OINTMENT.

Soframycin drops.	06 Nos.
Soframycin Oint.	06 Nos.

IV FLUIDS.

Normal Saline.	02
Dextrose Saline.	02
Ringer Lactate.	02
Haemaccial.	02 Nos.
Dextrose 5%	02

DISPOSABLE ITEMS:

Disposable Syringes(2cc,5cc,10cc)	60 Nos.
Infusion sets.	24 Nos.
Catheters (14,16,18 N)	06 Nos.

Urobag	06 Nos.
Scalpvein set.	24 Nos.
Medicut (all sizes)	12 Nos.
Xylocaine Jelly.2%	06 Nos.
Surgipads.	06 Nos.
Disposable Trays for dressing.	06 Nos.
Intercostal tubes. (28 F)	03 Nos.
Romo drain.	03 Nos.

DISASTER DRILL.

Periodic rehearsals are required to make the people conversant. The plan can only be made successful if people work with extreme degree of dedication and the able leadership is provided by senior staff . No plan can be considered as full proof unless it is put to test.

Keeping in mind the principle that simultaneous action is to be carried out at various levels so that time is saved and confusion is avoided. It is to be ensured that disaster plan is practiced regularly in the hospital. In this drill, all actions should be adopted as if intimation of a real disaster is received. Such drills will be held every quarter and report to that effect will be evaluated. The hospital staff will be directed to follow the instructions strictly.

SUCCESS OF PLAN.

Disaster is an emergency situation. Timely help of every individual is needed to make this plan a success and to reduce the mortality and morbidity. In such state of affairs, the individual and personal

considerations should take low priority in the face of duty to profession and for the sake of ailing community.

D) RESPONSIBILITY PDD DEPARTMENT :-

In the event any major natural Calamity /Disaster such as

- 1) Earth quakes
 - 2) Floods
 - 3) Hurricenes/cyclones
 - 4) Land slide
 - 5) Mud flow and snow avalenchus
 - 6) Dam brusts/Cloud Brusts
 - 7) Hail storms,wing storms,thunder and lightening Storms
 - 8) Urban /village/forests fire
 - 9) Building Clooapse
 - 9) Tervokish strike
- Power system network can be certain casualty. The damage can be of following nature:-

- 1) Disruption of electric power system due to snapping of H.T/ L.T line conductor , breaking and uprooting of electric poles and their falling on the adjacent structures ,roads, lanes etc
- 2) Disruption of power system due to damage of Transformer on account of catering fire ,brusting of transformer, tanks,short Ckts etc
- 3) Electrocution of living beings both Humans and animals who came in sudden contact with the live lines equipment

The damages as per (1&2) can be repaired and power resorted in due course of time by proper Disaster Mangement Plan. However, the damages as per item (3) are irreparable as it involves life and property

It is obvious that the Disaster Mangement work start after occourance of any calamity and the restoration /rescue works are supposed to be taken up on war footing. The following measures are suggested to deal with disasters:-

1. Pre -Disaster Precautions:-

- i) All electric installations to be provided with Maximum protective devices, fire fighting equipments and safety equipments etc.

- ii) Power system network to be renovated especially, in density populated areas. Replacement of worn out electric parts in the network system.
- iii) Strengthening of line, supports as well as sub-stations structures
- iv) Replacement of bare conduct with insulated cables in narrow lanes by lanes and other congested areas to avert likely short circuits.
- v) To maintain a men level of inventory of key material for taking up emergency restoration works of power supply to important places like Hospitals, Police station communication installations and relief camps Making of alternative power source arrangements such as D.G sets, solar power system, energy lightening system.
- vi) Ensuring a good communication system by having walki Talki sets and other wireless system

Preparedness Measures

Man Power:-

The man power requirement to take up restoration of power to the important places /installation viz Hospitals, Relief camps, control rooms, Information centres, communication/ Telephone centres etc is already available with Power dev. Department.

Preparedness Apparatus

The control room of 220KV and 33 KV receiving station and sub-stations are the places of monitoring and control of power supply to the District.

List of Vital Installation in District Udhampur Town

- | | | |
|------------|----|--|
| "I" | 1. | 220/132/33 KV Grid Station, Jkhani Udhampur |
| | 2. | 33/22 KV Receiving station Devik Udhampur |
| | 3. | 33/22 KV Receiving station Statni Udhampur |
| | 4. | 33/22 KV Receiving Station Phallata Udhampur |
| | 5. | 33/22 KV Receiving station Dhar Road Udhampur |
| | 6. | 33/22 KV Receiving station Dairy form Udhampur |
| | 7. | 33/22 KV Receiving station GE Airforce |

Udhampur

"II" 11/0.41 S Volt Distribution sub Stations

1. 250 K.V.A Hospital
2. 250 K.V.A Jail Complex
3. 250 KVA Dak Bunglow/ Police lines
4. 250 KVA Telephone /Exchange /Microwave Station
5. 3*250 KVA Police Training Accademy/PHE Complex
6. 100 KVA Govt. College for Boys Complex
7. 63 KVA D.C Office
8. 63 KVA Police Station Udhampur

E) RESPONSIBILITY OF CIVIL DEFENCE ACCADEMY:-

The Udhampur town has been declared as CAT-1 civil Defence town because of its importance being northern command army area .Air force base, vital installation and also with in the 70km air range from the border belt. In case of enemy air attack /natural calamities and to deal with the problems which can be created during such eventualities have been discussed as under:-

1. Person dead or injured
2. Sanitary Condition
3. Damage of buildings
4. Persons buries under debris
5. Property buried or damage
6. People homeless without food/ clothing
7. Large scale fire
8. Damage of essential services
9. Animal dead or injured
10. Animals evacuation
11. Panic and rumors
12. Law and Order Problem

The above mentioned problems often caused during air,rain or natural calamities and to deal with such problem Disaster managemet plan will be functional in the event of war anf natural clamitiesand the following services as perG.P.c.D issued by the MHA Govt.of India are herby organized to prevent the people and minimize the damages.

Head quarter services

Communication services

Casualty services

Fire fighting services
Warden services
Rescue services
Supply services
Training services
Depot and Transport services
Welfare services
Salvaging services
Crops nad Disposal services

The Population of Udhampur town is 60000 as per the latest Census and a part from Civil defence sat up, trained C.D Volunteer are available to organised the C.D setup with in a short notice.

F) RESPONSIBILITY OF CA AND PD DEPARTMENT :-

The Asstt. Director CA and PD Udhampur is looking after the work of 4 Tehsils Viz Udhampur,Ramnagar,Chenani and Majalta.The concerned Asstt.Director is working as Nodal Officer in his respective areas of juridiction. At Tehsil level TSO's are looking after the department work .In addition to this storekeepers /Sales man are working at each store depot in the district.In order to provide ration commodities to the rationees at door step , the private fair price shops are also functioning under the supervission of vigilance committee.The consumers are also being provided kerosene oil,LPG amd other petroleum product viz HSD&MS through different outlets functioning in the district .Beside this,three mills functioning at Udhampurare also executing grinding of wheat and the PDS atta is being supplied to different stroes / sales depot of Distict Doda and Udhampur on monthly basis as the demand/ requisition projected by the concerned Asstt. on monthly basis

The inrastructure available at present and the allied network of the Department is fully capable of handling any kind of situation at the time of any natural disaster.The exigency is felt at the time of monsoon & winter raining.Then the deparment takes stringent measures such as building up of sufficent stocks of ration /LPG & SKO at all the stores /sales depot and fair price shops adjoining to national highway to meet the demands of the stranded passengers & local public of these aseas .However

for speedy and timely the supply of Essential Commodities at the time of such eventualities , the necessary is being felt for the availability of atleast one mobile van at the disposal of each Asstt. Director to cope up with such like situation effectively.

During the normal working of the Department in respect of stocking and supply of ration only monthly rationed commodities such as wheat/atta/ Rice/ sugar and K.oil is received from Trade and store section of directorate located at Jammu on the requisition of monthly quota and despatches are spread over through out the month on price meal basis but at the time of any natural disaster such as floods, earthquakes and landslides

We will be requiring these essential committies in bulk i.e quota of two months in advance to the full capacity of stroage available which is annexed at of main stores and substores of the district.

Regarding the mobility of these stocks to the different directions of the district it is required to have stationed at least four trucks each at Udhampur, Chenani,Ramnagar, Majalta which will be at the disposal of T.S.O 's concerened and after the receipt of the reqisatio from the concerened nodal Officer i.e Asstt.Director the ration will be despatched by the T.S.O's to the effective areas

In addition to the stationing and deployment of trucks there shoul be two employees i.e one saleman and one weighting man posted with each truck above.Also one Tarplian weighting scale and weight is also required with each of the trucks.The infrastructure available with the department is expalined with the annexure enclosed with the outlet,but the department is expalined with annexure enclosed with the outlet ,but the department at present having is having no trucks and Vehicles.

6) RESPONSIBILITY OF PHE DEPARTMENT

1. Communication establishment with district and block control room and deparmental offices with in division.
2. An officer (SE, Hydraulic circle Udhampur) to be appointed as nodal officer .
3. Arrangement of water takers, plastictanks to store and distribute water.
4. Arrangement of HD/GI pipes for water supply to relief camps /affected villages.
5. Arrangement of dewatering pumps in the event of floods etc.

6. Disinfection of water bodies through bleaching powder.
7. Restoring water supply on war footing.
8. all staff informed about the disasters, likely damages and effects.

H) RESPONSIBILITY OF IRRIGATION DEPARTMENT

1. Communication establishment with district and block control room and departmental offices with in division
2. An officer to be appointed as nodal officer (Xen Irrigation Division Udhampur) with control room at irrigation division Udhampur
3. Activation of flood monitoring mechanism.
4. Communication arrangement of alerting officer on various sites established
5. Mechanism evolved for forewarning settlements in the downstream/evacuation/ co-ordination with other dam authorities.
6. Identification of materials required for response operations.
7. Water level gauges marked.
8. Inlet and outlet to tank are cleared.
9. Guarding of weak embankments.
10. All staff informed about the disasters, likely damages and effects.

I) RESPONSIBILITY OF PUBLIC WORKS DEPARTMENT (R&B)

Since R&b is to look into the services /reconstruction part in case of damage to roads bridges & buildings the following suggestion are made:-

1. A.E.E Incharge Tehsil H.Q be included in Tehsil Level committee headed by senior officer to coordinate and take action keeping in view the type and extent of damage and provide immediate economical and possible alternative and submit proposal to district head quarter for arrangement of funds and material.
2. J.E be associated at Block Level for taking immediate measures as to the Construction of (R&B)
3. Though the Earth quake gives no prior warning and strike disaster yet we can identify areas which could be more prone to the situation .These may be zones of major slips and sinking areas .It is necessary that such points are identified now

4. As regards, road communication , it has been seen that either certain portions settle down and develop into deep depression or deep and wide cracks occur along the road surface thus making the movement of vehicle impossible .Therefore to bridge these gaps the Assistance of forest department will be required for making use of fallen trees, trunks and branches .In case the damage to the major drainage crossing has taken place and the same can not be bridged by local wood / material possibility of diversion through the river bed has been seen and located on ground bed
5. Since no construction material can be carted from distant areas the possibilities of the local resources for the material available shall be seen and a chart for ready reference
6. Since most of the material can be made available from the river beds the possibility of reaching the collection point through temporary roads shall be identified now list made for ready reference.
7. One Chain type Bulldozers has to be arranged for stationing permanently on Dudu road .Beside Two wheel dozers will also be required for deployment at Ramangar .Kainthgali for immediate movement incase of emergency.
8. Beside mechanized & Diesel operators stone cutters ,drilling equipments and compressors which work on diesel generator have to be procured so that these are rapidly available in case of emergency.
9. Since besides machinery and material labour is an important factor its availability has to be kept in mind and source i.e labour mates and contractor kept in contact for quick action
10. Transportation of labour, material and other equipment is an important factor and therefore availability of trucks /tipper have to be seen in advance,At present six Nos trucks /Tippers are available with in this circle,but need immediate overhauling to make them dependable for emergency.
11. Mean while it has been ensured that all future buliding construction private/official are constructed keeping in mind the earthquake that might strike the areas

J) RESPONSIBILITY OF MECHANICAL DIVISION:-

Execution part

In order to ensure the best possible utilization of the available resources i.e machinery in a most scientific way ,certain measures need to be taken in to consideration and necessary arrangemets made in advance these include:-

- i) Creation of Disaster management committee at district level .as per the guideline provided it is obligatory to make disaster management committee, which shall comprise of all the foue Assistant Executive Engineersof the division who will be responsible for operation of the machinery .This committee will be headed by the Executive Engineerswho will function as a co-ordinator with District Adminstrator.
- ii) Creation of control room
A control room is to be established in the district /at the site of Disaster so as to moniter the operation.
- iii) Operation of machinery and the expenditure involved thereof.

K) RESPONSIBILITY OF AGRICULTURE DEPARTMENT

There are number of other disasters but the main disaster which need the intervention by the Agriculture Department for remedial measures is as under:-

- i) Drought ii) Hail strom iii) Landslides iv) Pest attack

Before going into detail about the disaster management planning ,the foremost requirement are manpower available and contingent planning.

1. Damage Prevention:-

It is the duty of Agriculture Department for timely intervention to mitigate the problems expeditiously that effectively arises out of disaster.Agrculture crops are prone to various vagaries of nature and need a strategy to device the ways and means to insulate the crops from damage.The department is aware of the situation and that's why inbuilt system has been developed for early warning to consolidate the weekly crop,wheather report at district Headquater.However the sytem of collection of reports is through postal system,which sometimes delay the processing of information .This aspect needs to be upgraded by introduction of communication of network.

2. Contingent Planning:-

The Contingent Planning is of paramount importance to counter the situation wherein the place of disaster is at slow rate .As the district has only 5% irrigated area of cultivation and the rest area is

under Dry land, where the dependency of crop is merely on the rainfall. The department has developed the techniques for dry land technology by using the high yielding varieties of seed, balance dose of fertilizers, conservation of available moisture, crop rotations etc. In spite of the entire availability technology cyclic drought like situation experienced after every four or five years. To counter the drought or drought like situation, a contingent planning is always done and various models have been developed by the field officers of agriculture department and scientists of SKUAST.

3. Man Power

The technical input human resource is necessary to counter the various hazards in agriculture. The whole technical inputs human resources pool together in case of any eventuality. The detail is as under:-

No of Posts	Designation of Post	Head quarter
01	Distt Agriculture Officer	Udhampur
03	Subject Matter Specialist (DL)	Udhampur
01	Asstt. Director Planning	Udhampur
06	Subject Matter Specialist (SDL)	Udhampur
14	Agri. Extn. Officer	Tikri, Jib, Panchari, Manser, Brarian, Sarmoli, Chenani, latti, Ghordi, Kagote, bari, Amroh, Rasli & Majalta
78	Junior Agri. Assistants	Tikri, Jib, Panchari, Manser, Brarian, Sarmoli, Chenani, latti, Ghordi, Kagote, bari, Amroh, Rasli & Majalta

4. Equipment & Material available

Plant protection spray pumps are available at different location and important pesticides are also available at Private Pesticides sale centre to counter any pest outbreak.

The plan formulation for disaster management is done by keeping in view the above mentioned resources. The strategy to counter agriculture related disaster is as under:-

1. Drought:- These are cyclic events happening after 4 to 5 years in one or two seasons. This process is slow .As the District has three climatic zones, so the extension of drought sometime restricted to one zone only. The contingent plan model has already been devised to mitigate this slow place disaster.

2. Hailstrom:- This hazard is prevalent in Tikri and Cheneni areas of district in the month of february -March. This hazard is countered by changing the time of sowing or transplantation. This distribution of anti hail nets on 90% subsidy to farmers especilly for Horticulture and vegetable cropis one of the step to manage this disaster .Crop insurance is also one measure to give respite to the affected farmers.

3. Land slides:- Land slide is the agriculture land is the main area of intervention and soil conservation measures are taken to redress this hazard. The conservation wing of the district formulate serious micro watershed plans to set right the eroded lands.

4 Pest Infestation: - No such major out break has been witnessed for the past for so many days .However the sporadic incidence of pest infestation in some of the areas is noticed.

Seed tratment is of paramount importance to check seed borne diseases like vaccination seed treatment also control the disease /pest infestation at early stage. The seed treatment should be taken, as polio-immunization programme and every farmer have to make aware of it and the message should fo through school also.

L. RESPONSIBILITY OF SOCIAL WELFARE :-

The department of socialwelfare has stood up for the welfare of the needy people and can not see the suffering of the people of the ailing people .The department has a good manpower in the shape of Anganwadi workers as well as helpers .Ther are 7 ICDS project one in each block

The detail of ICDS Project as well as number of Aganwadi workers in each block is as unders:-

S.NO	Name of ICDS Project	Number of Anganwadi Workers
1	Udhampur	353
2.	Panchari	141
3	Chenani	245

4.	Ramnagar	142
5	Ghordi	151
6	Majalta	101
7	Dudu -B-Garh	134
	Total	1267

The Anganwadi workers are being imparted job training for three months subsequently refresher course training related to development of child, Health care of child and mother. The adolescent girls are been covered under ICDS scheme.

In case of unfortunate disaster the services of Anganwadi workers can be utilized at Block Level by Providing "First Aid" and health care to the suffering people. The department of Social welfare /ICDS have made frequent requests to the health Department that Anganwadi worker be considered as basic unit of health department. The Anganwadi workers be given training by the health Department for prevention of various diseases.

M. RESPONSIBILITY OF RURAL DEVELOPMENT

In case of natural Disaster i.e earth quake /flood the Rural Dev. Dept can play an active role in relief and rehabilitation work. The Rural Dev. Dept has its official machinery upto panchayat level and services of these can be utilized in the following ways:-

- (i) At the time of disaster the V.L.Ws & M.PWs can inform the block/district administration regarding magnitude of disaster and also co-ordinate the evacuation, relief and rehabilitation measures like providing of food and shelter to the affected people in coordination with the village panchayat
- (ii) At block Level the B.D.O's in coordination with other block level officials connected with disaster mgts can also play an active role in management of disaster. they can be assigned the job of coordination of evacuation relief and rehabilitation in the blocks.
- (iii) After natural Disaster like earth quake of high intensity causing loss to life and property relief camps are required to establish for affected people and the employees of rural development department can help in running these relief camps
- (iv) The natural disaster particularly earthquake cause damage to houses and shelter to the people of effected area, the official machinery of

rural development can be utilized for construction of houses and shelter for the affected people

- (v) After the natural disaster generally the effected areas come under the grip of epidemics like Cholera, malaria etc the panchayat are functionaries of Rural Dev. Deptt. can be involved in awareness campaigns inorder to educate the people for adopting preventive measures .The adminstative set up of the Block is:-

Adminstrative set up at Panchayat level /Block level/ Disrict Level:-

1. Panchayat Level:-

Duly elected sarpanch Panchayat halqua with 7 to 10 elected panches and a secretary panchayat (govt.functionary) as VLW /MPW

2. Block Level:-

Block Development Officer with adminstrative power over block assisted by:-

Inspector Panchayat

4 to 9 Junior Engineers

Ministerial Staff(one Sr.Asstt/ Acctt.clerk and one or two jr.asstt)

District Level:-

1.Assistant commissioner (Dev):- having over all adminstrative control of the district with ministerial staff i.e head quarter assistant,head assistant ,accountant ,acctt. Clerk, Steno-typist, two Jr.Assistant ,one statistical assistant and one Jr statistical assistant.

2.Executive Engineer , Rural Engineer wing with technical control assisted by 2 AEEs,2 AEs , one technical officer, one draftsman and two members of ministerial staff.

3. District Panchayat Officer , having over all control of panchayat act and rule assisted by one panchayat auditor -cum-head assistant ,one senior assistant /accounts clerk and one Jr. Assistant.

Chapter:-6 DISTRICT RESOURCES MAPPING.

DEPARTMENTWISE RESOURCES AVAILABLE

a. Strength of Civil Defence with resources.

S.No	Total Strength of Employees	Total Asset with Locational Detail	Machinery /Other Resources
1	7 personnel Besides, 13 NYK volunteers has also been deployed with CD Office Udhampur	Warden posts = 6 1. Housing colony 2. W. No. 5 Barrian 3. W.no.6 Karan Nagar 4. W. No.17 Chabuttra bazar Udhampur 5. W. No. 17 Lower Omara Udhampur 6. Govind Nagar MH Chowk Udhampur. Authorised equipment has been issued to the said posts	Civil Defence Wardens and Volunteer.

b. Status of Red Cross organization in District Udhampur.

District Red Cross Society Udhampur is in the service of mankind for the last six decades. The organization is striving for providing assistance to those affected by man made or natural disasters. It has played a **vital** role in minimizing the suffering of poor and needy and extended support in Disaster Management by providing emergency relief. Presently the District Red Cross Society Udhampur has following Red Cross Volunteers:

S.No.	Name and Address of Volunteers	Telephone No.
1	Sh. Hans Raj Thakur S/o Nek Ram Radhnote P.o	94192-16062

	Damnate Block Panchari Teh. & Distt. Udhampur	9858275411
2	Sh. Mohan Lal S/o Lt. Sh. Pyar Singh R/o Ekta Vihar, Rount M. H Road Udhampur	9858155400
3	Sh. Kunj Lal S/o Lt. Sh. Mal R/o Mali P.o Kainthgali Panchari Teh. & Distt. Udhampur	8803259388
4	Sh. Baldev Singh S/o Sh. Prem Singh R/o Mounгри Block Panchari Teh. & Distt. Udhampur	9858137556
5	Sh. Shamaher Singh S/o Badri Nath R/o Panchari Teh. & Distt. Udhampur	9858128852
6	Sh. Rattan Singh katoch R/o Meer P.o Kainthgali Block Panchari Teh. & Distt. Udhampur	9858102411
7	Sh. Ved Parkash Pammy S/o Lt. Paras Ram W. No. 2 H. no. 243 Adarsh Colony Udhampur	9419161521
8	Kamal Koul S/o Sh. B. N koul R/o H. No. 40a Ward No. 2 Indira Nagar, Opp. Agriculture complex NH1A Road Udhampur	9419160936
9	Ajay Sharma S/o Dr. V.P Sharma R/o Karan Nagar W. No. 6 Udhampur	9419161465
10	Nazir Mohd. S/o Gashan R/o Basnote P.o Mounгри Block Panchari Teh. & Distt. Udhampur	9858152833
11	Ravi Kumar S/o Lt. Chandu Ram W. No. 5 h. No. 242 Near Govt. MS Barrian Teh. & Distt. Udhampur	9797301623
12	Sunny Gupta S/o Sh. Sham Lal Gupta W. No. 5 opp. D.C office Dhar Road Udhampur	9419900430
13	Vikas Gupta S/o Lt. Sh. Madan Gopal Gupta W. No. 5 Opp. D.C Office Dhar Road Udhampur	9419161575
14	Dr. V. P Sharma S/o Lt. Sh. Krishan Lal R/o H. No. 231 W. No. 6 karan Nagar Udhampur	9419264494 01992271465

As regards, resources the detail of relief items available in the stock of Red Cross Society Udhampur is as under:-

1. Blankets = 400 Nos.
2. Kitchen set = 100 Nos.
3. Assaorted cloth = 450 Nos.
4. Tents 10*10 = 06 Nos.
5. Composite Bags = 100 Nos.

6. Folding Mattresses = 200 Nos.
7. Children Cloths = 50 Nos.

C. Strength and resources of Police including auxillary forces.

The strength and Resources available with District Police as under:-

S.No.	Name of the Department	Total Strength of employee	Total assets with locational details	Machinery /other resources
1	J&K Police	P/S Udhampur = 81 P/S Ramnagar = 41 P/S Majalta =31 P/S Basantgarh =22 P/S Chenani =33 P/S Panchari = 18 P/S Rehmbal =26 P/S Kud =25 P/S Latti = 22 PP Roun Domail =10 District hospital Udhampur =07 Tikri =19 Dudu = 15 Sudmahadev = 06 Ghordi =08 Damnote =07 DPL Udhampur = 461 Total =832	<u>Udhampur</u> Office Building = Dubble storey with one Hall and 10 rooms Computer Section =Single storey with 1hall,10 rooms S.Pcity Office= 2 rooms with varanda and bathroom Guard Room =2 guard rooms with 3 bathrooms DSP = 1room <u>District police Line Udhampur</u> Adm block =Double storey with 04 halls, 14 rooms and 1 bathroom Canteen=1hall M.I Room /NGOBarrack =Double Storey with 04 rooms, 02 Bathrooms Guard room maim gate =02 rooms Signal centre= 02 halls, 09 rooms ,03 bathrooms, 02 store FSL Block = 03 rooms,01 hall, 02 bathrooms Jawans Barrack = Double storey 02 halls, 05 barracks, 05 rooms Addl.S.P Office/ Residence(under construction)= Double storey with 07rooms ,04 Bathrooms ,01 kitchen Residential quarters New block= triple storey with three blocks 72 single room sets Family quarters old block = Double storey 03 building 24	Generator =02 Motercycle=01 Spade =12 Khurpa =10 Ganti =05 Hamper=07 Sambal=01 Generator=03 Gypsy=02 Abbulance Van=01 M.Cycle=01 B.P Rakshak=02 Tata 407=05 Ruby=03 Tanker =01 W.Tanker=01 Truck=04 Buses=04

		<p>Construction =05 Rooms ,4 bath rooms</p> <p>G.O Mess=Double storey with 06 rooms 03 V.I.P ,03 Normal,01 dinning hall,01 lobby, attach bath rooms</p> <p><u>Police Station Ramnagar</u></p> <p>Police Station building = Double storey with 09 Rooms , 01 Barrack</p> <p>Family quarter 15 No = 02 room sets 04 Bath rooms.</p> <p>SDPO Office building Ramnagar under Construction</p> <p><u>Police Station Latti</u></p> <p>Police Station building = Double storey with 06 rooms, 02 barracks, 03 Bath rooms ,01 Kitchen</p> <p>SHO residence /office = 02 rooms, 01 Kitchen, 01bath room</p> <p><u>Police Station Basantgarh</u></p> <p>Police Station building = Double storey 09 rooms,02 barracks</p> <p><u>Police Station Pancheri</u></p> <p>Police Station building = Double storey 11,01 Kitchen,01 Bathrooms, 01barrack</p> <p>New Barrack = 01 Hall, 01 varanda</p> <p>SHO Quarter under construction =02 room sets</p> <p>Toilet /bath rooms=8</p> <p><u>Police Station Majalta</u></p> <p>Police Station building = Double storey 07 rooms,02 Kitchen ,02 Bath room</p> <p>Family Quarters = Double storey with =2 room sets 02 building ,04 set single room</p> <p>Under construction building = 02 barracks,12 bathroom</p> <p><u>Police post Tikri</u></p> <p>Police Post building =Double storey 06 rooms,02 barracks, 03 bathrooms ,02 toilet</p>	<p>Gypsy =01</p> <p>Tata 407=01</p> <p>Tata 407=01</p> <p>Gypsy=01 Tata 407=01</p> <p>Gypsy =01</p> <p>Tata 407=01</p> <p>Tata 407=01</p>
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			<u>Police post Sudmahadev</u> Police Post building = 01 barrack , 02 bathrooms,03 rooms. <u>Police post Dudu</u> Police Post building =Double storey 06 rooms,01 barracks,under construction <u>Police post RounDomail</u> Rented Building	Gypsy =01
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D. External Resources

Information is awaited from commander 71 sub area C/o 56 APO, GREF & MES

E. Detail of human resources/ Assets / Machinery / Manpower of the line Departments

S.No.	Name of the Department	Total Strength of employee	Total assets with locational details	Machinery /other resources
1	PDD	Executive Engineer = 01 Asstt. Ex. Engineer = 05 Asstt. Engineer = 05 Jr. Engineer = 19 Tech. - I = 09 Tech. - II = 05 Tech. - III = 60 Tech. - IV = 241 Ministeral Staff = 50 Total = 395	Sub - Stations = 1310 HT Line = 1307.12km LT Line = 3289.56km	1 No. Gypsy JK02A-2215
2	PHE	Officer = 11 Official = 47 Inferior = 751 Total = 809	1. Office Building at MH Morh udhampur 2. Office building Near BDO Office Chenani 3. Office Building Near DakBunglow Ramnagar	1. 1 No. Gypsy 2. 1 No. Sumo 3. 3 No. Water Tanker

3	R & B	<p>Employees of All Categories</p> <p>Total = 205</p>	<ol style="list-style-type: none"> 1. Rest House at Kud 2. Inspection Hut at Dudu 3. Inspection hut at Basantgarh. 4. Inspection hut at Latti Dhoona 5. Guest House at Sudhamahadev 6. Community Hall at Sudhamahadev 7. PWD Rest House at Mansar 8. PWD Rest House at Majalta(At present Occupied by minsiff court) 9. Sub- Division Office Building of R&B Sub - Division Majalta 10. Sub-Division Office at Ramnagar 11. PWD Dak Bunglow Ramnagar(Single Storey) 12. PWD Dak Bunglow Ramnagar(Double Storey) 13. Inspection Hut Majouri 14. Sub- Divisional Store Ramnagar 15. S.E Office Building (D. Storey) 16. Divisional Office (Single Storey) 17. Sub - Divisional Office Barmeen 18. Divisional Store 19. Inspection Hut Barmeen 20. Inspection Hut Ghordi 21. Club Building 22. Dak Bunglow at Udh. Ground & First Floor 23. Rest house at Panchari 24. Dak Bunglow Mongri 25. Inspection Hut at 	<ol style="list-style-type: none"> 1. Truck Half Body 7135-JKN 2. Truck Half Body 4190-JKQ 3. Tipper 3486-JKW 4. Jypsy 6649-JK02-C 5. Jypsy 6651-JK02-C 6. Jeep Velly 402 - JKN 7. Wagon 7620-JKP 8. Air Compressor Atlas 9. Bitumen Boiler through Oil.
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			<p>Mongri</p> <p>26. Rest House Landher</p> <p>27. J.E's qtr. at kud</p> <p>28. J.E's qtr. at Sudhamahadev</p> <p>29. J.E's qtr. at Jakhed</p> <p>30. AEE qtr. at Udampur</p> <p>31. Staff qtrs at Karkai on Battal Mansar road</p> <p>32. A.E's qtr. Ramnagar</p> <p>33. J.E's qtr. Ramnagar Ist</p> <p>34. J.E's qtr. Ramnagar2nd</p> <p>35. J.E's qtr. Kulwanta</p> <p>36. S.E qtr. Udampur</p> <p>37. XEN qtr. Udampur</p> <p>38. PWD qtr. used by the Irrigation Deptt.</p> <p>39. AEE(R&B) Udampur's Qtr</p> <p>40. AEE(R&B) Barmeen's Qtr</p> <p>41. 10 No. D-Type qtrs. Opposite SSP Office Udampur</p> <p>42. 2 No. J.E's qtr.</p> <p>43. 2 No. (Double Storey Qtrs)</p> <p>44. 6 No. E-Type qtr. (D - Storey) behind AEE Landher's qtr.</p> <p>45. AEE (R&B) Landher's Qtr</p> <p>46. 3 Nos. E-Type qtrs. Opposite Divisional store</p> <p>47. J.E's quarter</p> <p>48. J.E's qtr. Panjar</p>	
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4	Health	Specialist = 21	1. DH Udh.	<u>SDH Ramnagar</u>
		A/S = 67	2. Distt.TB Centre	1. Ultrasound machine = 01
		DDO's =10	3. Distt.FW Breau.	2. X-Ray plant 100 MA = 01
		DHO =01	4. PHC Tikri	3. X-Ray plant 60 MA = 01

D/S	=20	5. PHC Hartaryan	4. Dental X-Ray plant = 01
Ph.	=149	6. PHC Jaganoo	5. Blood Bank refrigerator
JSN	=36	7. S/C Barola	With thermograph = 01
FMPHW	=151	8. S/C Dhar Ghadian	6. Operating light ceiling
D/Tech.	=15	9. S/c Jib.	Type = 02
Lab.Tech.	=26	10. Krimachi	7. Operating light portable= 06
Opth.Tech.	=06	11. S/C Chang.	8. Operating Table = 03
X-Ray.Asstt.	=08	12. Upper Hartaryan	9. Boyle's Appratus = 02
Sr.Asstt.	=28	13. Radh Badali	10. Ventilator = 01
Jr.Asstt.	=12	14. Sansoo	11. Cardiac Monitor with
Sts.Asstt.	=03	15. Mand	Defibrillator = 01
Food Inspector	=04	16. Balli Nalla	12. Pulse Oximeter = 03
Sanitary Inspector	= 02	17. Ritti	13. Oxygen Concentrator= 04
Electrician	= 02	18. SDH Rgr.	14. Electric Cautery = 02
Sr.PMA	= 01	19. PHC Chanunta	15. Foetal Heart Monitor = 01
PMA	= 07	20. PHC B-Garh.	16. Leproscope machine = 03
MI	= 04	21. PHC Majalta	17. Dental Chair and unit = 01
CHO	= 09	22. PHC Khoon	18. Photo calarie meter = 01
H/E	= 05	23. PHC Bhugtarian	19. Auto analyzer = 01
Team Organizer	= 01	24. S/C Marta.	20. Hot air oven = 01
TV Health Visitor	= 01	25. S/C Satyan	21. ECG machine = 04
MMPHW	= 01	26. S/C Sunater.	22. Incubator Paediatric = 02
BHW	= 30	27. S/C Dalsar.	23. DG Set = 01
JHI	= 10	28. SC Sail Kouri Ber.	24. Air Conditioners = 03
Class-IV	= 115	29. SC Kheen.	25. Refrigerator = 02
Dhoobhi	= 02	30. SC Jansal	26. Suction Machine = 10
Chowkidar	= 09	31. SC Paldai.	27. Inveter = 07
Cook	= 04	32. SC Battal.	28. Personal Computer = 02
Gardener	= 01	33. SC Bari.	29. Lap-Top = 01
Field Worker	= 12	34. MAC Kakrai.	30. Digital Camera = 01
Plumber	= 01	35. CHC Chenani	
Lab.Attendent	= 03	36. PHC Sudmahadev.	<u>PHC GHORDI</u>
Lab.boy	= 02	37. PHC Panchari	1. Operating light portable= 01
X-Ray Boy	= 01	38. AD Katti.	2. Pulse Oximeter = 01
Dental Boy	= 01	39. AD Dudu.	3. Oxygen Concentrator = 01
Aya	= 01	40. SC Sular.	4. Foetal Heart Monitor = 01
Ward Boy	= 04	41. SC Nagulta.	5. Dental Chair & unit = 01
Theatre Boy	= 01	42. SC Mantalai.	6. Refrigerator = 02
FW	= 12	43. SC Battal Ballian.	7. Suction Machine = 02
Safaiwalla	= 64	44. SC Jakhed.	8. Inveter = 01
Driver	= 39	45. SC Johnu	9. Digital Camera = 01
		46. SC Dhandhal	
		47. SC Roun Domail	<u>PHC Bhugtrian</u>
		48. SC Upper Chapper.	1. Operating light portable = 01
		49. SC Patnitop.	
		50. AD Charyai	

			51. SC Panjar 52. SC Dhanoo	
		<p><u>PHC Tikri</u> Doctors = 03 PMS = 35 Employees under NRHM Lab. Tech. = 01 BMEO = 01 BAM = 01 A/S = 01 ISM Doctor = 01</p> <p><u>SC Mand</u> Doctors = -- PMS = 02 Employees under NRHM FMPHW = 01</p> <p><u>PHC Garhi</u> Doctors = 01 PMS = 11 Employees under NRHM ISM Doctor = 01 ISM Ph. = 01</p> <p><u>SC Sansoo</u> Doctors = -- PMS = 02 Employees under NRHM FMPHW = 01</p> <p><u>SC Shivnagar</u> Doctors = -- PMS = 03 Employees under NRHM FMPHW = 01</p> <p><u>SC Samroli</u> Doctors = -- PMS = 02</p> <p><u>CHC Chenani</u> Doctors = 09 PMS = -- Employees under NRHM A/S = 02</p>		<p>2. Pulse Oximeter = 01 3. Oxygen Concentrator = 01 4. Dental Chair & unit = 01 5. DG set = 01 6. Refrigerator = 01 7. Suction Machine = 01 8. Inveter = 01 9. Digital Camera = 01</p> <p><u>PHC Chanunta</u> 1. Operating light portable= 01 2. Oxygen Concentrator = 01 3. Dental Chair & unit = 01 4. Refrigerator = 02 5. Suction Machine = 01 6. Inveter = 01 7. Digital Camera = 01</p> <p><u>PHC Rang</u> 1. Operating light portable = 01 2. Foetal Heart Monitor = 01 4. Refrigerator = 02 5. Suction Machine = 01 6. Inveter = 01 7. Digital Camera = 01</p> <p><u>PHC Basantgarh</u> 1. Dental Chair & Unit = 01 2. Compressor = 01 3. Photo calorie-meter = 01 4. Incubator = 01 5. Suction Machine = 03 6. Inveter = 02 7. Lap-Top = 01 8. Computer = 01 9. Oxygen Concentrator = 01</p> <p><u>PHC Latti</u> 1. Dental Chair & Unit = 02 2. Photo calorie-meter = 01 3. Incubator = 01 4. Suction Machine = 01</p>

	Lab. Tech. = 02		5. Inveter = 01
	X-Ray Tech. = 01		6. Printer Scanner = 01
	OT Tech. = 01		7. Oxygen Concentrator = 01
	BMEO = 01		
	BAM = 01		<u>PHC Joffer</u>
	JSN = 02		1. Incubator = 01
	<u>SC Patnitop</u>		2. Suction Machine = 01
	Doctors = --		3. Inveter = 01
	PMS = 02		4. Transformer = 01
	<u>AD Kud</u>		<u>Chenani Block</u>
	Doctors = 01		1. Ultrasound = 01
	PMS = 07		2. X- Ray Machine = 01
	<u>Remote Areas</u>		3. ECG Machine = 03
	<u>AD Ladda</u>		4. DG Set = 05
	Doctors = 01		5. Operation Table = 02
	PMS		6. Dental Chair = 06
	Ph = 01		7. MTP Machine = 12
	NO = 02		8. Leproscope = 02
	FNO = 01		9. Colorimetre = 01
	S/W = 01		10. Autoclave = 14
	<u>AD Dhamnote</u>		11. Freezer/Deep Freezer=19
	Doctors = --		12. Generator Set = 01
	PMS		<u>PHC Majalta</u>
	Ph = 01		1. X-Ray Plant = 01
	NO = 02		2. Dental Unit = 01
	FMPHW = 02		<u>PHC Bhanara</u>
	<u>AD Bariote</u>		1. Dental Unit = 01
	Doctors = --		
	PMS		<u>PHC Thial</u>
	Ph = 01		1. X-Ray Plant = 01
	NO = 02		2. Dental Unit = 01
	FMPHW = 01		
	SW = 01		<u>PHC Tikri</u>
	<u>SC Shivgali</u>		1. X-Ray Machine = 01
	Ph. = 01		2. Dental Unit = 01
	PTS = 01		
	Employees under NRHM		
	FMPHW = 01		
	<u>SC Loudhra</u>		
	Ph. = 01		

	<p>SW = 01 Employees under NRHM FMPHW = 01</p> <p><u>SC Playee</u> Ph. = 01 SW = 01</p> <p><u>SC Kudwaa</u> SW = 01 Employees under NRHM FMPHW = 01</p> <p><u>SC Dudu Seri</u> FMPHW = 01 PTS = 01 Employees under NRHM FMPHW = 01</p> <p><u>SC Jakhed</u> Ph. = 01 Employees under NRHM FMPHW = 01</p> <p><u>SC Parla Chapper</u> FMPHW = 01 SW = 01</p> <p><u>SC Laid</u> Ph. = 01 PTS = 01 Employees under NRHM FMPHW = 01</p>		<p>3. Suction Machine = 01</p> <p><u>PHC Hartaryan</u></p> <p>1. Dental Unit = 01 2. Suction Machine = 01</p> <p><u>PHC Mongri</u></p> <p>1. Dental Unit = 01 2. Suction Machine = 01</p> <p><u>District Hospital Udampur</u></p> <p>1. Ultrasound Machine with Printer = 01 2. ECG - Machine = 02 3. X - Ray Plant 300 MA = 01 4. X - Ray Plant 100 MA = 01 5. X - Ray Plant 60 MA = 01 6. Tube 240 Printer (D.M.T) = 01 7. Fetal Heart Monitor = 01 8. Operation Light = 04 9. Operation Table = 05 10. C - arm with image Intensifiers = 01 11. Automatic Cell Counter = 01 12. Orthopedic Table = 01 13. Short Wave Diathermy = 03 14. Electric Cautery = 02 15. Boyles Appratus = 04 16. Cardiac Monitor with Defibrillator = 01 17. Oxygen Concentrator= 03 18. Pulse Oxymeter = 01 19. Surgical Operating Microscope = 01 20. Surgical Laparoscope Unit = 01 21. A - Scan Biometry = 01 22. Semi Auto Analyzer = 01 23. Auto Refectrometer = 01 24. Incubator = 01</p>
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| | | | | <p>25. Adult Ventilator = 01</p> <p>26. GI Endoscope = 01</p> <p>27. Hot Air Oven = 01</p> <p>28. Mini Blood Storage Cabinet = 01</p> <p>29. Binocular Microscope= 02</p> <p>30. Elisa Reader with Printer and Washer = 01</p> <p>31. Blood Tube Sealer = 01</p> <p>32. Blood Storage Refrigerator = 01</p> <p>33. Micro Processor Controlled Centrifuge = 01</p> <p>34. Micro Processor Controlled Incubator = 01</p> <p>35. Donor Chair with Remote Control = 02</p> <p>36. Auto Analyzer = 01</p> <p>37. Semi Auto Analyzer = 01</p> <p>38. Cell Counter = 01</p> <p>39. Horizontal Autoclave = 02</p> <p>40. D.G.Set 25 KVA/ 10 KVA / 5 KVA = 01</p> <p>41. Mobile Ventilator = 01</p> <p>42. Baby Warmer = 01</p> <p>43. Dental Instrument Storage Cabinet = 01</p> <p>44. Dental Compressure = 01</p> <p>45. Voltage Stabilizer (30 KV) = 01</p> <p>46. Eledine Cautery = 02</p> <p>47. Monitor cum Defivillator = 02</p> <p>48. Bed Side Monitor = 01</p> <p>49. Computer = 02</p> <p>50. Endoscope system Portable Mobile = 01</p> <p>51. D.G Set 40 KVA = 01</p> |
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Institution wise information of vehicles

District Hospital

1. Tata 407 Ambu.JK14-9978

			<p>2. Tempo Traveler JK02A-4132 3. Maruti Van - I JK14 - 7906 4. Troop Carrier JK14A - 2562 5. Tata Mobile 207 JK14-5362 6. Tempo Traveler JK14B 2272</p> <p><u>CMO Office Udampur</u></p> <p>1. Mohindra Jeep-I JK14-1614 2. Maltu Bus-I JK14 - 0336 3. Jipsy - I JK 02 - 7682 4. Maruti Van JK02AL 8935</p> <p><u>Dy. CMO Office</u></p> <p>1. TATA Sumo-I JK-02R-6208 2. Immu VAN - I JK-14A 1273</p> <p><u>Block Chenani</u> <u>CHC Chenani</u> 1. TATA 407 - I JK14 - 3612 2. Supervisory Vehicle JK02H-5309</p> <p><u>PHC Panchari</u> 1. TATA 407 - I JK14 - 7098</p> <p><u>PHC Lander</u> 1. Troop Carrier - I</p> <p><u>PHC Gharian</u> 1. Troop Carrier</p> <p><u>PHC Sudhamahadev</u> 1. TATA 407 - I JK14 - 3756</p> <p><u>Block Tikri</u> <u>CHC Tikri</u> 1. TATA 407 - I JK14 - 5333 2. Supervisory Vehicle JK02H-5561</p> <p><u>PHC Tikri</u> 1. Tempo Traveller JK14B - 2645</p>
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			<p><u>PHC Hartaryan</u> 1. Tempo Traveller - I JK02T - 6726</p> <p><u>PHC Mounгри</u> 1. Trax Ambulance JK02B 2765</p> <p><u>PHC Garhi</u> 1. Maruti Van JK02AL - 8935</p> <p><u>Block Ramnagar</u> <u>CHC Tikri</u> 1. TATA 407 - I JK14 - 1428 2. Supervisory Vehicle JK02H-5440 3. Van Maruti JK14 A 8029</p> <p><u>PHC Ghordi</u> 1. Tempo - I JK02D - 6725</p> <p><u>PHC Bhugtrian</u> 1. Troop Carrier - I JK14 4967</p> <p><u>PHC Chanunta</u> 1. Trax Ambulance JK02AL 5102</p> <p><u>Block Majalta</u> <u>PHC Majalta</u> 1. TATA 407 - I JK02C - 5814 2. Supervisory Vehicle JK02H-5462</p> <p><u>PHC Thial</u> 1. Troop Carrier - I JK02AB - 9130 2. Trax Ambulance - I JK02AL 5118</p> <p><u>PHC Hartaryan</u> 1. Tempo Traveller - I JK02T - 6726</p> <p><u>PHC Khoon</u></p>
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				1. Tata 407 - I JK14 - 5443 PHC Bharanara 1. Troop Carrier - I JK14A - 2055
5	Irrigation & Flood Control	A). <u>Gazetted</u> 1. Executive Engineer=01 2. Asstt Ex Engineer=05 3. Asstt. Engineer =04 Total =10 B). <u>Non-Gazetted</u> 1. A.A.O =01 2. Sr. Asstt. =04 3. Jr. Asstt. =05 4. Driver =03 5. H/Draftsman =01 6. Draftsman =06 7. Jr. Engineer =16 8. Zilladar =01 9. Guage Reader =03 10. Work Supervisor =19 Total =59 C). Class-IV =40 G. Total =109	1. Divisional Complex Office at Udhampur. 2. Divisional Store Building at Udhampur 3. AEE residential quarter at Udhampur. 4. Residentail Staff quarter at Udhampur. 5. Chowkidar quarter at Udhampur. 6. Sub-Divisional Office at Thathi. 7. Inspection hut at Thathi. 8. J.E quarter at Thathi. 9. Guage Reader Quarter at Thathi. 10. Chowkidar quarter at Thathi. 11. Zilladar Office at Thathi. 12. Sub-Divisional Office Building at Ramnagar. 13. AEE, residential quarter at Ramnagar.	One no. Gypsy.

6	Social Welfare	DSWO = 01 Head Asstt. = 01 Sr. Asstt. = 03 Acctt. Asstt. = 02 TSWO = 03 Social Worker = 03 Suptt. Bal Ashram/Nari Niketan = 02 Craft Asstt. = 04 Craft Teacher = 17 Jr. Asstt. = 03 Conductress = 08 Cook = 02 Orderly = 12	1. Nari Niketan, Battal Ballian Road, Rathian Udhampur. 2. Bal Ashram Battal Ballian Road, Rathian Udhampur. (under const.) 3. Tehsil Social Welfare Office/Social Welfare Centre, Near Dak Bangalow, Ramnagar.	Nil
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7	CD & NES	<u>1. ACD Office Udhampur</u> ACD = 01 H.A = 01 S.A = 01 Sr. Asstts. = 01 Prog. Asstts. = 01 Steno Typist = 01 Jr. Asstts. = 02 Driver = 02 Orderlies = 03	1. Office Building (HQ Kallar)	1. Three Vehicles No. JK14-1533 No. JK14- 723 & No. JK14 - 3334
		<u>2. BDO Office Udhampur</u> 1. BDO = 01 2. AAO = 01 3. SO Planning = 01 4. A/Asstt. = 01 5. Insp. Pyt. = 01 6. JEs = 06 7. W/Supervisor = 2 8. VLWs = 14 9. MPWs = 17 10. Gram Sevaks = -- 11. Plantation Sup. = --	1. BHQ Building, Udh. 2. CIC Building, Udh 3. RIC building at Garnai 4. 6 shops at Garnai 5. Pyt. Ghar Buildings = 27 (at Pyt. HQ)	

	12. Orderlies = 03 13. Helpers = 04 14. Jr. Asstts. = 01 15. Jr. Asstt.(P) = 01	
	<u>3.BDO Office Panchari</u> 1. BDO = 01 2. AAO = 01 3. SO Planning = -- 4. A/Asstt. = 02 5. Insp. Pyt. = 01 6. JEs = 03 7. W/Supervisor = 2 8. VLWs = 11 9. MPWs = 7 10. Gram Sevaks = -- 11. Plantation Sup. = 02 12. Orderlies = 01 13. Helpers = 01 14. Jr. Asstts. = -- 15. Jr. Asstt.(P) = 01	1. BHQ Building, Panchari 2. CIC Building, Panchari 3. RIC building at Panjar 4. 5 shops at Panjar 5. CFC Building Panchari 6. Pyt. Ghar Buildings = 11 (at Pyt. HQ)
	<u>BDO Office Chenani</u> 1. BDO = 01 2. AAO = 01 3. SO Planning = 01 4. A/Asstt. = 01 5. Insp. Pyt. = 01 6. JEs = 05 7. W/Supervisor = 02 8. VLWs = 16 9. MPWs = 17 10. Gram Sevaks = -- 11. Plantation Sup. = -- 12. Orderlies = 03 13. Helpers = 02 14. Jr. Asstts. = 01	1. BHQ Building, Chenani 2. CIC Building, Chenani 3. RIC building at Marothi 4. Hut building at Patnitop 5. Pyt. Ghar Buildings = 27 (at Pyt. HQ)
	<u>BDO Office Ghordi</u> 1. BDO = 01 2. AAO = 01 3. SO Planning = 01 4. A/Asstt. = 01	1. CIC Building, Udh 2. RIC building at Nalla Mallian 3. 3 shops at Nalla Mallian 4. Pyt. Ghar Buildings = 15

	5. Insp. Pyt. = -- 6. JEs = 03 7. W/Supervisor = 01 8. VLWs = 09 9. MPWs = 09 10. Gram Sevaks = -- 11. Plantation Sup. = 03 12. Orderlies = 02 13. Helpers = 01 14. Jr. Asstts. = 01	(at Pyt. HQ)	
	<u>BDO Office Dudu</u> 1. BDO = 01 2. AAO = -- 3. SO Planning = 01 4. A/Asstt. = 02 5. Insp. Pyt. = -- 6. JEs = 03 7. W/Supervisor = -- 8. VLWs = 09 9. MPWs = 03 10. Gram Sevaks = 04 11. Plantation Sup. = 01 12. Orderlies = 02 13. Helpers = -- 14. Jr. Asstts. = 02	1. CIC Building, Jakhed 2. RIC building at Pachound 3. 6 shops at Pachound 4. Pyt. Ghar Buildings = 11 (at Pyt. HQ)	
	<u>BDO Office Ramnagar</u> 1. BDO = 01 2. AAO = 01 3. SO Planning = 01 4. A/Asstt. = 01 5. Insp. Pyt. = -- 6. JEs = 04 7. W/Supervisor = 02 8. VLWs = 14 9. MPWs = 05 10. Gram Sevaks = 04 11. Plantation Sup. = -- 12. Orderlies = 03 13. Helpers = 04 14. Jr. Asstts. = 01 15. Driver = 01	1. BHQ Building, Ramnagar 2. CIC Building, Rmanagar 3. RIC building at Kathil Ganjoo 4. 6 shops at Katheel Ganjoo 5. Pyt. Ghar Buildings = 15 (at Pyt. HQ)	

		<u>BDO Office Majalta</u> 1. BDO = 01 2. AAO = 01 3. SO Planning = 01 4. A/Asstt. = 01 5. Insp. Pyt. = 01 6. JEs = 05 7. W/Supervisor = 02 8. VLWs = 09 9. MPWs = 01 10. Orderlies = 03 11. Helpers = 06 12. Jr. Asstts. = 02	1. BHQ Building, Mansar 2. CIC Building, Mansar 3. RIC building at Neeli 4. 6 shops at Neeli 5. Pyt. Ghar Buildings = 12 (at Pyt. HQ)	
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8	Revenue	1. D.C = 01 2. ADC = 01 3. ACR = 01 4. Collector = 02 5. SDM = 01 6. Tehsildar = 07 7. Naib Tehsildar = 16 8. Saddar Mohasib = 01 9. Head Asstt. = 01 10. Sr. Stenographer = 01 11. Urdu Stenographer = 01 12. Jr. Stenographer = 02 13. Stenographer cum Typist = 01 14. Mohasib = 05 15. WBN = 04	<u>Tehsildar Udhampur</u> Tehsil Office with 10 rooms and residential quarter of Tehsildar Udhampur <u>Tehsildar Ramnagar</u> Tehsil Office with 10 rooms and residential quarter of Tehsildar Ramnagar <u>Tehsildar Chenani</u> Tehsil Office with 10 rooms and residential quarter of Tehsildar Chenani <u>Tehsildar Majalta</u>	Gypies = 06, (04 number in working condition and 02 in number in not working condition)
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		16.Girdwar =64 17.Patwari =150 18.Jr..Asstt =35 19.Jamadar/Peon =96	Tehsil Office with 10 rooms and residential quarter of Tehsildar Majalta. <u>Niabat Buildings</u> Niabat Buildings at Roun,Panchari, Latti, Deote, Basantgarh.Sudhmadev <u>PatwarKhana Building</u> PatwarKhana Building at Udhampur,Panchari, Mongri, Ghordi, Latti, Dudu, Kud, Sudmahadev, Bupp, Deote	
9	Industries	Gen. Manager = 01 Manager Raw Material = 01 IPO = 03 SO = 02 Steno = 01 Sr. Asstt. = 02 Jr. Asstt. = 02 Orderly = 09 Driver = 01 Helper = 03 Total = 25	1. A single story office buliding comprising of 17 rooms including two halls and two toilets at Thanda Padder Udhampur. 2. A single story building for residential quarters of GM DIC Udhampur comprising of two bed rooms and two bathrooms at Thanda Padder Udhampur. 3. Nine industrial sheds constructed by the department and allotted to the different unit holders for running their units. 4. the department also possesses two no. of industries estates, one at Thanda Padder and Other at Battal Ballian Udhampur where in 21 and 52 no.s of units registered formally with DIC Udhampur	1. one no. Gypsy JKO2H 8974

			respectively are functioning at present.	
10	CA & PD	AD = 01 TSO = 01 Sr. Asstt. = 12 Jr. Asstt. = 12 Class IV = 33 Total = 59	<p>Tehsil Udhampur:- Govt. Sale Depot No.1,2,3,4,5,6 Govt. Sale Depot Jaganoo Govt. Sale Depot Rehmbal Govt. Sale Depot Jib Govt. Sale Depot Tikri Govt. Sale Depot Chiryai Govt. Sale Depot Mounгри Govt. Sale Depot Lander Food Store Panchari Food Store Udhampur Sale Depot Sadhota Sale Depot Galiote</p> <p>Tehsil Ramnagar:- Govt. Sale Depot Ramnagar Govt. Sale Depot Balandh Govt. Sale Depot Chowki Jandrore Govt. Sale Depot Kulwanta Food Store Ramnagar Food Store Majouri Food Store Latti Govt. Sale Depot Basangarh Govt. Sale Depot Dudu Govt. Sale Depot Khaned</p> <p>Tehsil Chenani:- Food Store Chenani Govt. Sale Depot Chenani</p> <p>Tehsil Majalta:- Food Store Majalta</p>	--

11	Fire Services	<p>Station Udhampur :- AD = 01 Sub Officer = 01 SOM = 01 Mechanic Driver = 01 Leading Fireman = 05 Selection Grade = 03 Driver = 04 Fireman = 14</p>	<p>Station Udhampur office building comprising of :- 1. Big Barrak = 01 2. Office = 02 3. Other rooms = 09 4. Bathrooms = 04</p> <p>Station Ramnagar housed in a private building</p>	<p>Station Udh.(in units):- 1. Fire tenders = 04 2. Fire Pumps = 01 3. Suction Hose=08 4. Extn. Ladder = 03 5. Copper strainer=06 6. Dividing breaching = 06 7. Collecting breaching = 05 8. Defuser branch = 04</p>
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		<p>Total = 30</p> <p>Station Ramnagar :- Mechanic Driver = 01 Driver = 01 Leading Fireman = 01 Selection Grade FM = 03 Fireman = 02 Total = 08</p> <p>Station Chenani :- Mechanic Driver = 01 Leading Fireman = 02 Selection Grade FM = 01 Fireman = 04 Fireman Driver = 01 Total = 09</p>	<p>comprising of four rooms, one bathroom and one kitchen.</p> <p>Station Chenani housed in a rented accomodation comprising of a big hall.</p>	<p>9. Hand control Branch = 02 10. Short Branch= 23 11. Fog Branch = 02 12. Select Flow Branch = 01 13. Foam Branch= 03 14. Revolving Branch = 01 15. Suction Wrench= 03 16. Collecting Head = 02 17. Male to Male Adopter= 10 18. Female to Female Adopter = 11 19. Suction Adopter = 04 20. Stand Pipe complete = 03 21. Hook Ladder = 01 22. Ceiling Hook = 04 23. Share Cutter = 02 24. Large Axe = 02 25. Pick Axe = 04 26. Shovels = 09 27. Spade = 03 28. Crow Bar = 04 29. Hammer = 01 30. Rubber Gloves = 02 31. Chimney Rod = 07 32. Foam Generator = 01 33. G.M coupling = 80 pairs 34. Stretcher = 05 35. B.A. Set = 02 36. Fire Beater = 04 37. Door Breaker = 01 38. Hand Saw = 01 39. Delivery Hose = 43 Lengths.</p> <p>Station Ramnagar:- 1. Fire Tender = 01 2. Fire Pump = 01 3. Rubber lined Hose = 25 4. Short Branches = 05 5. Piston type Branch = 01 6. Revolving Branch = 01 7. Foam Branch = 01 8. Dividing Breaching = 01 9. Collecting Breaching = 01</p>
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			<p>10. Suction Hose with coupling = 04 11. Suction Strainer = 02 12. Suction Wrench = 03 13. Suction Adopter = 01 14. Adjustable Wrench = 01 15. Hose Strip = 10 16. Hose Suspender = 10 17. G.M Coupling = 05 18. Double Female Adopter=1 19. Spade = 02 20. Shovels = 02 21. Pick Axe = 02 22. Large Axe = 01 23. Share Cutter = 02 24. Crow Bar = 01 25. Door Breaker = 01 26. Stretcher = 01 27. Jack with Rod = 01 28. Stand Pipe = 01 29. Extension Ladder = 01 30. Hammer = 01 31. Collecting Head One way = 01 32. Ceiling Hook = 01</p> <p>Station Chenani :-</p> <p>1. Fire Tender = 01 2. Fire Engine = 01 3. Extension Ladder = 01 4. Hook Ladder = 01 5. Suction Hose = 04 6. Delivery Hose = 17 7. Emergency Branch = 08 8. Defuser Branch = 01 9. Hand Control Branch = 01 10. Revolving Branch = 01 11. Suction Strainer = 01 12. Basket Strainer = 01 13. Foam Branch = 01 14. Share Cutter = 02 15. Fire Proof Suit = 01 16. Suction Wrench = 01 Pair 17. Face Mask = 03</p>
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				18. Double Female Adopter = 01 19. Dividing Breaching = 01 20. Hammer = 01 21. Shovels with Handle = 04 22. Spade = 02 23. Pick Axe = 02 24. Stretcher = 02
12	Agriculture	Gazetted - 42 Non- Gazetted - 156 Class IV - 59 Total - 257	Building :- Udhampur - 4 Ramnagar - 3 Majalta - 3 Chenani - 2 Dudu - 2 Panchari - 3 Ghordi - 2 Total - 19	Power Spray Pump = 6 Nos 2 each at Kawa, Majalta & Kidmoo (Ramnagar) Vehicles Ramnagar = 1 Udhampur = 3
13	Horticulture	1. CHO = 01 2. DHO = 01 3. Distt. Level subject matter specialist = 03 4. Manager-Cum-Chemist = 01 5. Hort. Dev. Officer = 10 6. Sr. Hort. Tech. = 01 7. Canning Instructor = 01 8. Hort. Tech. Gr. -Ist = 01 9. Nursery Registration Inspector = 01 10. Hort. Tech. Grade-II = 01 11. Hort. Tech. Grade-III = 08 12. Hort. Tech. Grade-IV = 33 13. Gardener = 15 14. Head Assistant = 01 15. Accountant = 01 16. Sr. Assistant = 01 17. Jr. Assistant = 01 18. Jr. Sts. Asstt. = 01 19. Steno Typist = 01 20. Canning Operator = 01 21. Driver/Chauffer = 01	Block Udhampur:- 1. Mali Hut- Cum-Store Building. 2. HDO Office-Cum-Store Building at Kallar. 3. CHO Office Building Domail Udhampur. 4. MCC Office Building Domail Udhampur. 5. CHO Residential Building. 6. Chowkidar Hut Udhampur. Block Majalta:- 1. HDO Office Building situated at Mansar. Block Ramnagar:- 1. HDO Office Building Ramnagar. 2. Store-Cum-Mali Hut Ramnagar. 3. Store-Cum-Mali Hut Building. Block Dudu Basantgarh:- 1. HDO Office Building at Latti occupied by security force.	1. One no. Gypsy Maruti No. JK02A-5430.

		22. Plant Protection Mechanic = 01 23. Orderly = 02 24. Lab. Canning Attendant = 01 25. Watcher/Chowkidar = 01 Total = 94	Block Chenani:- 1. Store-Cum-Mali Hut Building. 2. HDO Office Building at Chenani. Block Panchari:- 1. Kacha Mali Hut at Mir.	
14	Floriculture	1. Gazetted = 03 2. Non-Gazetted = 01 3. Class(IV) = 83 4. Contractual = 01 5. Daily Wages = 09 6. Casual Labour = 03 Total = 100	1. Guest House High Land Park at Kud. 2. Cold Storage 2 Chambers at New Jakhani Park Udhampur. 3. LA Office at Jakhani Park, Udhampur. 4. AFO Office at Jakhani Park Udhampur. 5. One Training Centre at Jakhani Park Udhampur.	One No. vehicle Bolero.
15	Transport	ARTO = 01 Inspector = 01 Clerical Staff = 07	Rented Building at Shivnagar Udhampur.	One Departmental Balero.

16	Animal Husbandry	CAHO = 1 LDO = 1 PDO = 1 O/I ABS = 1 Supdt. DVH = 1 DIO = 1 Manager Hatchery = 1 VAS = 16 H A = 1 Accountant = 1 Sr. Asstt. = 05 Jr. Asstt. = 02 Driver = 03 Gen. Oprt. = 1 Vety. Asstt. = 1 Live Stock Asstt. = 54 Stock Asstt. = 34 Egg grader = 1 Attendants = 1 Total = 272	There are 28 buildings of Animal Husbandry Department, the detail of which is as under: Block Udhampur:- 1. Chief Animal Husbandry Office Complex Udhampur 2. District Poultry Farm Kallar 3. District Veterinary hospital Kallar 4. Artificial Breeding Station Kallar 5. Poly Clinic Building and Feed Godown Kallar 6. Vety. Dispensary Jib 7. Vety. Dispensary Rehmbal 8. Vety. Dispensary Malhar	1. one light truck - 407, model -1994 2. One Tata Sumo, model - 1997
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			<p>9. Vety. Dispensary Tikri 10.Vety. Dispensary Lower Hartyian 11. Vety. Dispensary Battal Ballian 12. Vety. Dispensary Sounthian</p> <p>Block Chenani:-</p> <p>1. Vety. Dispensary Chenani 2. Vety. Dispensary Kud 3. Vety. Dispensary Ritti 4. Vety. Dispensary Jaganoo 5. Vety. Dispensary(Poultry Dev. Centre) Chenani</p> <p>Block Ghordi:-</p> <p>1. Vety. Dispensary Ghordi 2. Vety. Dispensary Barmeen 3. Vety. Dispensary Chanunta 4. Vety. Dispensary Baroota 5. Vety. Dispensary Dalsar</p> <p>Block Ramnagar :-</p> <p>1. Vety. Dispensary Ramnagar 2. Vety. Dispensary Bainsta</p> <p>Block Panchari:-</p> <p>1. Vety. Dispensary Panchari</p>	
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			<p>2. Vety. Dispensary (Poultry Dev. Centre) Panchari</p> <p>Block Majalta :-</p> <p>1. Vety. Dispensary Majalta 2. Vety. Dispensary Punnara 3. Vety. Dispensary Balpud</p>	
17	Sheep Husbandry	<p>DSHO = 01 SDO = 01 BVO = 04 VAS = 01 ALO = 03 Flock Inspector = 03 Accountant = 01 Lab. Tech. = 01 Sr. Asstt. = 01 SA = 01 JSA = 01 FS = 27 Stock Asstt. = 19 Asstt. Stock man = 86 Lab. Asstt. = 01 Jr. Asstt. = 03 Driver = 02 Cleaner = 01 Chowkidar = 02 Lab. Boy = 01 Orderly = 03 Total = 163</p>	<p>1. DSHO office building Udhampur 2. SDO office building Ramnagar 3. BVO office building Chenani 4. BVO office building Dudu 5. SEC building Sudhmahadev 6. SEC building Dramthal 7. SEC building Majouri 8. SEC building Nallah Mallian 9. SEC building Pachote(Kud) 10. SEC building lander 11. BVO Office building Meer</p>	One no. department Gypsy.
18	Education	<p>CEO = 01 ZEO = 10 ZEPO = 07 Head Assistant = 06 Principals = 23 Head Master = 53 Lecturer = 257 Lect. Academic Arrangement = 54 Master = 606 Teacher = 1886 RET Teacher = 1940</p>	<p><u>Zone Babey</u> <u>School building:-</u> HSS Khoon = 15 rooms HSS Thial = 10 rooms HSS Garh Samnabanj = 22 rooms HS Chore Motto = 24 rooms HS Babey = 16 rooms GHS Thial = 16 rooms</p> <p><u>Zone Chenani:-</u></p>	

	<p> Librarian = 09 Jr. Lib. = 04 Sr. Asstt. = 33 Jr. Asstt. = 55 Lib. Asstt. = 44 Lab Asstt. = 55 Class IV = 347 </p>	<p> HSS Chenani = 10 rooms HSS Kud = 13 rooms HSS sudhmahadev = 15 rooms GHS Chenani = 11 rooms HS Dhanas = 07 rooms HS Sewna = 08 rooms HS Samroli = 07 rooms HS Bupp = 08 rooms HS Marothi = 07 rooms HS Bashat = 06 rooms HS Sira = 06 rooms MS Dharmathal = 06 rooms </p> <p> <u>Zone Dudu:-</u> HSS Latti = 13 rooms HSS Basantgarh = 13 rooms HSS Khaned = 10 rooms HSS Jakhed = 14 rooms HS Rasli Gadheran = 10 rooms HS Pachound = 10 rooms HS Dudu Kirchi = 12 rooms </p> <p> <u>Zone Ghordi:-</u> HSS Ghordi = 12 rooms HSS Barmeen = 19 rooms HSS Chowki Jandore = 15 rooms HSS Chanunta = 11 rooms HS Dhandal = 10 rooms HS Nagrota Panjgrian = 11 rooms HS Badhole = 05 rooms </p> <p> <u>Zone Jib:-</u> </p>	
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			<p>HSS Jaganoo = 19 rooms HSS Barta = 12 rooms HS Kawa = 10 rooms HS Sattani = 09 rooms HS Rown = 12 rooms HS Jaganoo = 11 rooms HS Upper Thanoa = 11 rooms HS Ladden = 06 rooms HS Moud = 07 rooms HS Pakhlai = 08 rooms</p> <p><u>Zone Kulwanta:-</u> HSS Keya = 07 rooms HS Kulwanta = 03 rooms HS Bari = 04 rooms</p> <p><u>Zone Majalta:-</u> HSS Majalta = 18 rooms HS Kakrai = 07 rooms HS Thalora = 07 rooms HS Garh Dhamma = 11 rooms HS Bari garh = 12 rooms</p> <p><u>Zone Panchari:-</u> HSS Panchari = 13 rooms HSS Damnote = 11 rooms HSS Lander = 14 rooms HSS Mougri = 12 rooms HS Panjar = 08 rooms</p> <p><u>Zone Ramnagar:-</u> HSS Ramnagar = 26 rooms HSS Marta = 18 rooms GHS Ramnagar = 18 rooms HS Dehari = 13 rooms HS Kaghote = 15 rooms HS Sunetar = 08 rooms</p> <p><u>Zone Tikri :-</u> HSS Barolla = 20 rooms HSS Tikri = 14 rooms HS Mand = 11 rooms GHS Jib = 14 rooms</p>	
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			<p>HS Kotli Jijjan = 11 rooms HS Chiryai = 12 rooms HS Seen Brahmna = 08 rooms HS Hartaryan = 08 rooms HS Garnai = 07 rooms</p> <p><u>Zone Udhampur:-</u> HSS Boys Udhampur = 45 rooms HSS Girls Udhampur = 37 rooms HSS Garhi = 22 rooms HSS Salmerhi = 14 rooms HSS Kirmchi = 13 rooms GHS Udhampur = 09 rooms HS Boys Udhampur = 12 rooms GHS Garhi = 12 rooms HS Chak = 13 rooms HS Pathi = 07 rooms HS Battal Ballian = 11 rooms HS Malhar = 14 rooms</p>	
19	Municipality	<p>1. Administrative Staff & Field Staff = 41 2. SafaiKaramcharies=74 Total = 115</p>	<p>1. Land near M.H = 28 Kanal. 2. Land at New Bus Stand at Shajalta/Dalah = 66 kanal. 3. Land for Const. of Slaughter House at Village Sui = 5 Kanal. 4. Land at Existing Bus Stand at W.No.3 = 8 kanal. 5. Land for Metador Stand at Salian Talab = 8 Kanal. 6. Land for Dabbar park = 7 Kanal. 7. Open land Back Side of Shopping Complex Opp. M.C Office = 1 kanal. 8. Land at Circular road</p>	<p>1. 09 Nos. Vehicles for lifting of Garbage. 2. One no. of Truck JK-714 presently out of order. 3 One Tipper 1612 JK-14 838. 4. One JCB Robot 5. Two Auto Diesel 4503, 4504. 6. Three Auto three Wheeler.</p>

			<p>W.No.17 Near H/o Dr. K.C Sharma. = 1 Kanal.</p> <p>9. Land of Slaughter house W.No. 12 = 1 kanal.</p> <p>10. Open Land at Dina Nagar Market and Chungi (Disputed Land). = 3 Kanal.</p> <p>11. Land under Municipal Park near Forest Office + Two Rooms = 2 kanal.</p> <p>12. Land for Traffic Island Park at Slathia Chowk= 2 Kanal.</p> <p>13. Land at Adarsh Colony Park Shahidi Samark = 7 marlas.</p> <p>14. Land of Park near Karam Shed Devika W.No.11 = 1.5 kanal.</p> <p>15. Land of Purana Jakhera W.no.5 = 2 Kanal.</p> <p>Buildings:-</p> <p>1. Town Hall Complex (With bounded by boundary) Town Hall Building Single Story Office Building Double Story W.No. 3 Near mini Stadium = 6 kanals.</p> <p>2. Cattle Pond (Single Story Near Town Hall) = 1.5 Kanals.</p> <p>3. Booking Complex (Single Story at Existing Bus Stand W. No. 3 Udampur) = 5 Marlas.</p> <p>Shopping Complexes:-</p> <p>1. 154 No. at Dabbar and Old Bus Stand Udampur.</p> <p>2. 17 Nos. at new Bus Stand Shajalta.</p> <p>3. Multi Purpose Hall Near</p>	
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			<p>MH Chowk.</p> <p>4. Passenger Shed at salain Talab(UC)</p> <p>5. Booking Office at Bus Stand Udampur.</p> <p>6. Sulabh Suchalaya Bus Stand, Dabbar Park, Slathia Chowk, M.H Chowk, Salain Talab.</p> <p>7. Passenger Shed ar Venus Chowk.</p> <p>8. Latrin Block at Devika.</p> <p>9. Urinal Block at TCP, Dabbar Sarai, Devika, Gole Market, Dharat post City light Cinema.</p>	
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Chapter :-7 Resources for evacuation

Operating Procedures for Evacuation:-

Disaster by their very nature like earthquakes, flood, cloud bursts cyclon etc.requires evacuation of communities .It is important to understand the nature of threat and the procedures to be adopted after receiving warning.All agencies involved in evacuation must have a common understanding of their role sand responsibilities inorder to avoid confusion and panic behavior.Different situations demand different priorities.All evacuations will be ordered only by the collector /BDO,Police ,FireBrigade or by the Industries Security Officer.For appropriate security and law & order evacuation should be taken with assisatnce from village Disaster Committee, village evacuation rescue and shelter mangement task force members.

The detail regarding resources available for evacuation is as under

1. Emergency Contact No. of Responsible Officers/Officals

INFORMATION REGARDING QUICK RESPONSE TEAMS FOR DISTRICT DISASTER MANGEMENT TEAM

DISTRICT LEVEL

S.NO	Designation of Officer	Contract Number	
		Mobile No	Land line
1	Addl.Deputy Commissioner, Udhampur	9419190656	01992-271749 01992-273794
2	DIG Udhampur Reasi-Range	9419180937	01992-270007
3	Addl.District Dev. Commissioner, Udhampur	941959255	01992-272485
4	Sr.Supdt. Police Udhampur	941934352	01992-270210
5	Superintending Engineer, Hydraulic circle Udhampur	9419196946	01992-270441
6	Superintending Engineer, PWD (R&B) circle Udhampur	9419146707	01992-270729
7	Addl. Commissioner, Rev, Udhampur	9419170742	01992-270397
8	Supdt. of Police , Udhampur	9419180874	01992-270265

9	Chief Medical Officer, Udampur	9419112711	01992-270309 09992-270207
10	Supdt. District Hospital , Udampur	9419162079	01992-270402
11	Chief Animal Husbandry Officer, Udampur	9419197525	01992-270414
12	District Sheep Husbandry Officer, Udampur	9419178633	01992-270401
13	Dy.Supdt of Police Civil Defence Udampur	9419211014	01992-270536
14	Executive Engineer , PHE Divn. Udampur.	9419170425	01992-27079
15	Executive Engineer , Mehinacal Divn. Udampur.	9419134754	01992-270462
16	Executive Engineer , Flood & Irrigation Divn. Udampur.	9419197744	01992-270985
17	Executive Engineer , M&RE Divn. Udampur.	9419175872	01992-271830
18	Executive Engineer , PWD (R&B) Divn. Udampur.	9419122140	01992-270208
19	Asstt. Director, Fire & Emergency Services, Udampur	9419170974	01992-270897
20	Asstt. Director, CA & PD Udampur	9419649398	01992-270538
21	District Information Officer, Udampur	9419270222	01992-271703
22	Chief Education Officer, Udampur	9419296580	01992-272195
23	Asstt. Regional Transport Officer, Udampur	9419198195	01992-270760
24	Chief Horticulture Officer, Udampur	9419125154	01992-272551
25	Chief Agriculture Officer, Udampur	9419188234	01992-270649
26	Telecome District Manager, BSNL Udampur	9419120909	01992-274111
27	Tehsildar Udampur	9419163301	01992-270801
28	Secretary Red Cross , D.C office Udampur	9419264494	
29	District Youth Services & Sports Officer, Udampur	9419891599	01992-270573
30	Asstt. Commissioner , Dev. Udampur	9419175459	01992-270366
31	District Social Welfare Officer, Udampur	9419190175	01992-270992
32	Executive Officer, Muncipal council Udampur	941964024	01992-270736

Block Level Officers

Block Udhampur

S.NO	Designation of Officer	Contract Number	
		Mobile No	Land line
1.	Tehsildar	9419163301	01992-270801
2.	Block Medical Officer, Tikri	9419147721	01992-247223
3.	Block Development Officer Udhampur	9419184864	01992-272997
4.	Naib Tehsildar	9419237001	01992-270801
5.	Zonal Education Officer	9469621995 9469563932 0992247175	-
6.	Principal Hr. Sec. School (Boys) Udhampur	9419161334	-
7.	Principal Hr. Sec. School (Girls) Udhampur	9419296008	-
8.	Principal Hr. Sec. School Ghari	9419704321	-
9.	Principal Hr. Sec. School Tikri	9419293441	-
10.	Principal Hr. Sec. School Barolla	9419333710	-
11.	Principal Hr. Sec. School Jaganoo	9858177995	-
12.	Block Veterniary Officer (Animal husbandry)	9419158242 9419538517	-
13.	Block Veterniary Officer (Sheep husbandry)	9419264166	01992-270401
14.	Agri.Extension Officer, Tikri	9419215245	
15.	A.E.O Manser	9419160977	-
16.	Horticulture Dev. Officer Tikri	9419113852	-
17.	Horticulture Dev. Officer Udhampur	9419155166	-
18.	Tehsil Supply Officer	9419291210	-
19.	Asstt.Ex.Engineer, PWD	9419118033	-
20.	Asstt.Ex.Engineer, PHE	9419139791	-

21.	Asstt.Ex.Engineer, M & RE	9419128211	01992-276754
22.	Asstt.Ex.Engineer, Flood & Control	9419691273 9419163180	-
23.	Station House Officer	9419152795	01992-270725
24.	SHO Tikri	9419154022	01992-247227
25	SHO Rehmbal	9419323988	01992-24012
26	PCR Udampur	-	01992-276915
27	Incharge Women Cell,Udh.	9419140203	-

Block Ramnagar

S.NO	Designation of Officer	Contract Number	
		Mobile No	Land line
1.	Tehsildar	9419162279	01990-227003
2.	Block Medical Officer,Ramnagar	9419214034	01990-227030
3.	Block Development Officer Ramnagar	9419159337	01990-227201
4.	Naib Tehsildar	9419298222	
5.	Zonal Education Officer	9419961755	-
6.	Principal Hr. Sec. School Ramnagar	941934634	-
7	Block Veterniary Officer (Animal husbandry)	9419158956	-
8.	Block Veterniary Officer (Sheep husbandry)	9419264166	-
9.	Agri.Extension Officer, Amroh	-	-
10.	SDAO Ramnagar	01990227076	-
11.	Horticulture Dev. Officer Ramnagar	9622957658	-
12	Tehsil Supply Officer	9469151646	-
13	Asstt.Ex.Engineer,PWD	941910166	-
14	Asstt.Ex.Engineer, PHE	9419201768	-
15	Asstt.Ex.Engineer, M & RE	9419161671	01990-277110
16	Asstt.Ex.Engineer, Flood & Control	9419159559	--
17	Station House Officer Ramnagar	9419800075	01990-227013

Block Ghordi

S.NO	Designation of Officer	Contract Number	
		Mobile No	Land line
1.	Tehsildar	9419162279	01990-227003
2.	Block Medical Officer, (Ghordi) Rgr.	9419214034	01990-227030
3.	Block Development Officer Ghordi	9419159337	01990-226016
4.	Naib Tehsildar	9419298222	01990-227003
5.	Zonal Education Officer	9858625634	-
6.	Principal Hr. Sec. School Ghordi	9419626804	-
7.	Principal Hr. Sec. School Barmeen	9858270391	-
8.	Principal Hr. Sec. School Chowki Jandore	9622168046	-
9.	Principal Hr. Sec. School Chanunta	9419159293	-
10	Block Veterniary Officer (Animal husbandry)	9419158956	-
11	Block Veterniary Officer (Sheep husbandry)	9419264166	-
12	Agri.Extension Officer, Ghordi	-	-
13	Tehsil Supply Officer	-	-
14	Asstt.Ex.Engineer,PWD	9419118033	-
15	Asstt.Ex.Engineer, PHE	9419160238	-
16	Asstt.Ex.Engineer, M & RE	9419161671	01990-227110
17	Asstt.Ex.Engineer, Flood & Control	9419159559	-
18	Station House Officer Ghordi	9858177031	-

Block Chenani

S.NO	Designation of Officer	Contract Number	
		Mobile No	Land line
1.	Tehsildar	9419223123	01992-285502
2.	Block Medical Officer, Chenani.	9419142187	01992-285510

3.	Block Development Officer Chenani	-	01992-285504
4.	Naib Tehsildar	9419161809	-
5.	Zonal Education Officer	9622608240	-
6.	Principal Hr. Sec. School Chenani	9419215174	-
7.	Principal Hr. Sec. School Kud	941920881	-
8.	Principal Hr. Sec. School Sudhmahadev	9419158783	-
9	Block Veterniary Officer (Animal husbandry)	9419157073	-
10	Block Veterniary Officer (Sheep husbandry)	9419160346	-
11	Agri.Extension Officer, Chenani	-	-
12	Horticulture Development Officer	9419995875	-
13	Tehsil Supply Officer	9419214058	-
14	Asstt.Ex.Engineer,PWD	9419796703	-
15	Asstt.Ex.Engineer, PHE	9419160238	-
16	Asstt.Ex.Engineer, M & RE	9419175161	-
17	Asstt.Ex.Engineer, Flood & Control	9419162910	-
18	Station House Officer, Chenani	9419183207	01992-285503
19	Station House Officer, Kud	9419162097	01992-288105

Block Panchari

S.NO	Designation of Officer	Contract Number	
		Mobile No	Land line
1.	Tehsildar	9419163301	01992-270801
2.	Block Medical Officer, Panchari	9419161393	-
3.	Block Development Officer Panchari	9419110102	01992-241312
4.	Naib Tehsildar	9419810290	-
5.	Zonal Education Officer	941969903	-
6.	Principal Hr. Sec. School Panchari	9419625927	-

7.	Principal Hr. Sec. School Damnote	9419128233	-
8.	Principal Hr. Sec. School Lander	9469132880	-
9	Principal Hr. Sec. School Mougri	9419134634	-
10	Block Veterniary Officer (Animal husbandry)	9419158348	-
11	Block Veterniary Officer (Sheep husbandry)	9419178633	-
12	Agri.Extension Officer, Panchari	9419162827	-
13	Horticulture Development Officer	9419270135	-
14	Tehsil Supply Officer	-	-
15	Asstt.Ex.Engineer,PWD	9419195312	-
16	Asstt.Ex.Engineer, PHE	9419139791	-
17	Asstt.Ex.Engineer, M & RE	9419128211	01992-276754
18	Asstt.Ex.Engineer, Flood & Control	9419162910 9419196352	-
19	Station House Officer, Panchari	9419164342	01992-241227

Block Majalta

S.NO	Designation of Officer	Contract Number	
		Mobile No	Land line
1.	Tehsildar	9906045097	01990-221125
2.	Block Medical Officer, Majalta	9469352789	01990-221133
3.	Block Development Officer Majalta	-	01990-246225
4.	Naib Tehsildar	9419296410	01990-221125
5.	Zonal Education Officer	9419971031 9018081858	-
6.	Principal Hr. Sec. School Majalta	9419190381	-
7.	Principal Hr. Sec. School Khoon	9419131966	-
8.	Horticulture Development Officer, Manser	9419677083	-

9.	Block Veterniary Officer (Animal husbandry)	9419629729	-
10	Block Veterniary Officer (Sheep husbandry)	9419264166	-
11	Agri.Extension Officer, Majalta	9419216297	-
12	Agri.Extension Officer, Bari	9419181465	-
13	Horticulture Development Officer	9419677083	-
14	Tehsil Supply Officer	9419162555	-
15	Asstt.Ex.Engineer,PWD	9419214760	-
16	Asstt.Ex.Engineer, PHE	9419201768	-
17	Asstt.Ex.Engineer, M & RE	9419162483	01990-278707
18	Asstt.Ex.Engineer, Flood & Control	9419159559	-
19	Station House Officer, Majalta	9419184608	01990-221037

Block Dudu Basantgarh

S.NO	Designation of Officer	Contract Number	
		Mobile No	Land line
	Sub Div. Magistrate	9419102220	-
1.	Tehsildar	9419162279	-
2.	Block Medical Officer, Dudu Basantgarh	9419167580	-
3.	Block Dev. Officer DuduBasantgarh	9419160393	
4.	Naib Tehsildar	9419298222	-
5.	Zonal Education Officer	9419167599 9469397200	-
6.	Principal Hr. Sec. School Basantgarh	9419294304	-
7.	Principal Hr. Sec. School Latti	9419268465	-
8.	Block Veterniary Officer (Animal husbandry)	9419158956	-
9.	Block Veterniary Officer (Sheep	9419264166	-

	husbandry)		
10	Agri.Extension Officer, Basantgarh	-	-
11.	Horticulture Dev.Officer, Majouri	9419672455	-
11	Horticulture Dev. Officer, Latti	9419246208	-
12	Tehsil Supply Officer	9419146702	-
13	Asstt.Ex.Engineer,PWD	9419769703	-
14	Asstt.Ex.Engineer, PHE	9419201768	-
15	Asstt.Ex.Engineer, M & RE	9419161671	01990-227110
16	Asstt.Ex.Engineer, Flood & Control	9419296379	
17	Station House Officer, Basntgarh	9419117795	01990-201600
	Station House Officer, Latti	9419160350	01990-283238
	Station House Officer, Dudu	9697135920	

2. List of Hospitals and Health centres:-

Name of Hospital Health centre and address	Tel Number	No.Of Doctors	Facilities available			
			No.of beds	Ambulance	Blood bank	X-ray machine
District Hospital Udhampur	270402	35	100+100	05	01	03
S.D.H Chenani	285510	14	30	01	-	01
P.H.C Sudmahadev	-	03	05	01	-	01
P.H.C Gharian	-	03	05	01	-	
P.H.C Jaganoo	-	03	05			1+1
P.H.C Panchari	-	03	05	01		01
P.H.C Lander	-	03	05	01		

A.D katti	-	02	-	-		-
A.D Mada	-	02	-	-	-	
A.D Badota	-	02	-	-		-
A.D kud	-	02		-		-
S.D.H Ramnagar	227030	12	30	01	-	1+1
P.H.C Rang	-	03	05	-	-	-
P.H.C Chanunta	-	03	05	01	-	-
P.H.C Bhugrain	-	03	05	01	-	-
P.H.C Ghordi	-	03	05	01	-	-
A.D Sermanjala	-	02	-	-	-	-
A.D Nallaha Ghoran	-	02	-	-	-	-
L.C.U Kirmoo	-	02	-	-	-	-
P.H.C Tikri	247223	05	10	02	-	01
P.H.C Ghari	-	03	05	01	-	-
PH.C Hartaryan	-	03	05	01	-	-
P.H.C Krimchi Mansar	-	02	05	-	-	-
A.D Cheryai	-	02	-	-	-	-
A.D Jangalgali	-	02	-	-	-	-
A.D Ladda	-	02	-	-	-	-
A.D Damnote	-	02	-	-	-	-
A.D Bariote	-	02	-	-	-	-
P.H.C	-	05	10	01	-	-

Basantgarh						
P.H.C latti	-	03	05	01	-	-
P.H.C Joffer	-	03	05	01	-	-
A.D Pachound	-	02	-	-	-	-
A.D Dudu	-	02	-	-	-	-
A.D Badhol	-	02	-	-	-	-
P.H.C Majalta	01990-21133	05	10	01	-	01
P.H.C Thial		03	05	01	-	01
P.H.C Khoon		03	05	01	-	-
P.H.C Bharnara		03	05	01	-	-

3. List of Mobile Vans/ambulances

No.	Location	In-Charge	Speclization	Tel. nos
JK-14-9978	District Hospital Udhampur	Med Supdt.	Tata-407 Ambu	01992- 270402
JK-02AL- 4132			Tempo Travel	
JK-14-7906			M-Van	
JK-14A-2562			Troop Carrier	
JK-14-5362			Tata mobile207	
JK-02272			Tempo Travel	
JK-14-1614	C.M.O Office Udhampur	C.M.O	M.Jeep	01992- 270210
JK-14-0336			Maltu Bus	
JK-027682			Gypsy	
JK-02AL8935			M.Van	
JK-14A-1273	Dy.C.M.O Office	Dy. C.M.O	Immu. Van	01992-

JK-02R-6208	Udhampur		Tata Sumo	275990
JK-14-3612	S.D.H Chenani	B.MO	Tata 407	01992-
JK-02H5309		Chenani	Jeep	285510
JK-14-7098	Panchari	M.O Panchari	Tata 407	-
-	Lander	M.O lander	Troop Carrier	-
JK-14-3756	Sudhmahadev	M.O Sudhmahadev	Tata 407	-
JK-14-5333	Tikri	B.M.O Tikri	Tata 407	01992-
JK-02H-5561			Jeep	247223
JK-14- 202645			Tempo Travel	
JK-02T-6726	Hartaryan	M.o Hartaryan	Tempo Travel	-
JK-02AL- 8935	Garhi	M.O Garhi	M.Van	
JK14-1428	Ramnagar	B.M.O Rgr	Tata 407	01990-
JK02H-5440			Jeep	227030
JK14A-8029			M.Van	
JK02D-6725	Ghordi	M.O Ghordi	Tempo-1	-
JK-4967	Bhughtrain	M.O Bhughtrain	Troop carrier	-
JK02-AL- 5102	Chanunta	Mo Chanunta	Trax Amb.	-
JK-02C-5814	Majalta	B.M.O Majalta	Tata 407	01990-21133
JK-02H-5462			Jeep	
JK-02AB-	Thial	MO Thial	Troop carrier	-

9130				
JK02 AL-5118			Trax Ambu	
JK14-5443	Khoon	M.o Khoon	Tata 407	
JK14-A2055	Bharnara	M.o Bharnara	Troop carrier	
JK-14-1251	Basantgarh	B.M.O Basantgarh	Tata 407	-
JK14-8634	Latti	M.o Latti	Troop carrier	-

4. List of Temporary Shelters for Evacuation:-

S.no	Name and Address	In-Charge	Telephone no.
I	Block Udhampur		
1.	H.SS Boys Udhampur	Principal H.SS Udhampur	-
2.	H.SS Girls Udhampur	Principal H.SS Udhampur	-
3.	H.SS Ghari	Principal H.SS Ghari	-
4.	H.SS Tikri	Principal H.SS Tikri	-
5.	HSS Barola	Principal H.SS Barola	-
6.	H.S.S Jaganoo	Principal H.SS Jaganoo	-
7.	C H.O Office Udhampur	Chief Horti.Officer Udhampur	01992- 272551
8.	Agriculture Complex Udhampur	Chief Agri Officer Udhampur	01992- 270649
9.	Mushroom Building	M.ushroom Dev officer Udhampur	

	Udhampur		
10	S.D.A.O office Kalar Udhampur	S.D.A.O Udhampur	
11	A.E.O Office Tikri	A.E.O Tikri	
12	A.E.O Office Manser	A.E.O Manser	
13	Panchayatghar Udhampur	B.D.O Udhampur	01992- 72998
II	Block Panchari		
1	H.SS Panchari	Principal H.SS Panchari	-
2.	H.SS Damnote	Principal H.SS Damnote	-
3	H.SS Lander	Principal H.SS Lander	-
4	H.SS Mongri	Principal H.SS Mongri	-
5	H.D.O office Panchari (Horti.)	H.D.O Panchari	-
6	AEO office Panchari (Agri.)	A.E.O Panchari	-
7	BVO office Panchari (Sheep Husb.)	B.V.O Panchari	-
8	BVO office Panchari (Animal Husb.)	B.V.O Panchari	-
9	Panchayat Ghar Panchari	B.D.O Panchari	01992- 241312
III	Block Chenani		
1.	H.S.S Chenani	Principal H.SS Chenani	
2.	H.S.S Kud	Principal H.SS Kud	
3.	H.S.S Sudmahadev	Principal H.S.S Sudmahadev	
4	H.D.O office Chenani (Horti.)	H.D.O Chenani	-
5	AEO office Chenani (Agri.)	A.E.O Chenani	

6	AEO office Samroli (Agri.)	A.E.O Samroli	
7.	Apiculture Centre Sudhmahadev	Api.Dev Officer Udhampur	
8	BVO office Chenani (Sheep Husb.)	B.V.O Chenani	
9	BVO office Chenani (Animal Husb.)	B.V.O Chenani	
10	Panchayat Ghar Chenani	B.D.O Chenani	01992- 285504
IV	Block Ramnagar		
1.	H.S.S Ramnagar	Principal H.SS Ramnagar	
2.	H.S.S Keya	Principal H.SS Keya	
3.	H.D.O office Ramnagar (Horti.)	H.D.O Ramnagar	
4.	S.D.A.O Office Kirmoo Ramnagar (Agri)	S.D.A.O Ramnagar	
5.	AEO office Amroh (Agri.)	A.E.O Amroh	-
6.	P.P Store Riti	S.D.A.O Ramnagar	-
7.	BVO office Ramnagar (Animal Husb.)	B.V.O Ramnagar	
8	BVO office Ramnagar (Sheep Husb.)	B.V.O Ramnagar	
9	Panchayat Ghar Ramnagar	B.D.O Chenani	01990- 227201
V	Block Ghordi		
1.	H.S.S Ghordi	Principal H.SS Ghordi	
2.	H.S.S Barmeen	Principal H.SS Barmeen	
3	H.S.S Chowkijandore	Principal H.SS Chowkijandore	
4	H.S.S Chanunta	Principal H.SS Chanunta	
5.	AEO office Ghordi (Agri.)	A.E.O Ghordi	

6	BVO office Ghordi (Animal Husb.)	B.V.O Ghordi	
7	BVO office Ghordi (Sheep Husb.)	B.V.O Ghordi	
8	Panchayat Ghar Ghordi	B.D.O Ghordi	
V I	Block Majalta		
1.	H.S.S Majalta	Principal H.SS Majalta	
2.	H.S.S Khoon	Principal H.SS Khoon	
3.	H.D.O office Mansar (Horti.)	H.D.O Manser	
4.	AEO office Majalta (Agri.)	A.E.O Majalta	
5.	AEO office Bari (Agri.)	A.E.O Bari	
6..	BVO office Majalta (Animal Husb.)	B.V.O Ghordi	
7.	BVO office Majalta (Sheep Husb.)	B.V.O Ghordi	
8	Panchayat Ghar Majalta	B.D.O Majata	01990-226016
V II	Block Dudu Basntgarh		
1.	H.S.S Latti	Principal H.SS Latti	
2.	H.S.S Basantgarh	Principal H.SS Basatgarh	
3.	H.D.O office Latti (Horti.)	H.D.O Latti	
4.	H.D.O office Majouri (Horti.)	H.D.O Majouri	
5.	Seed store Basantgarh	S.D.O Ramnagar	
6.	BVO office Dudu Basantgarh(Animal Husb.)	B.V.O Ghordi	
7.	BVO office Dudu Basntgarh (Sheep Husb.)	B.V.O Ghordi	
8	Panchayatghar Dudu Basantgarh	B.D.O Dudu Basntgarh	

5. List of Animal Shelters

No.	Name and Address of temporary animal shelter	In-Charge
	<u>Animal shelters</u>	
1.	Jib & Battal Ballia Block Udampur	B.V.O Udampur
2.	Meer & Kultar Block Panchari	B.V.O Panchari
3.	Samroli & Kud Block Chenani	B.V.O Chenani
4.	Kaghote & Dehari Block Ramnagar	B.V.O Ramnagar
5.	Barmeen & Ghordi Block Ghordi	B.V.O Ghordi
6.	Khoon & Bharnara Block Majalta`	B.V.O Majalta
7	Dudu & Basantgarh Block Dudu Basantgarh	B.V.O Dudu Basantgarh
	<u>Sheep shelters</u>	
1.	Krimchi Block Udampur	B.V.O Udampur
2	Meer Block Panchari	B.V.O Panchari
3	Sudhmahadev Block Chenani	B.V.O Chenani
4	Dehari Block Ramnagar	Sheep.Dev.Officer Rgr
5	Ghordi Block Ghordi	Sheep.Dev.Officer Ghordi
6.	Dhema Block Majalta`	B.V.O Majalta
7	Dudu Block Dudu Basantgarh	B.V.O Dudu Basantgarh

6. List of Boates: - Not applicable

7. List of rescue equipment to be used to used during the Disaster

Detail indicated in Chapter 6

8. List of transportation vehicals

Detail indicated in Chapter 6

9. List of tent houses available and further requirement:

Presently no tent house is available with Red Cross organisation. As regards requirement the same is indicated seperately in Chapter No:- 11of Disaster Management Plan

10. List of Voluntary Organisations

Name	Address
District Red Cross Society Udhampur	C/o D.C Office Comlex Udhampur
Civil Defence Organisation Udhampur	C/o D.C Office Comlex Udhampur

Chapter: - 8 Mitigation activities Planning

Concerned Field Agencies

In the case of following disasters, the concerned field department will communicate details of the disasters and response action taken by them to the district control room

S.No.	Disaster	Concerned Agency (other than Revenue Department)
1	Road Accidents	Police
2	Fire	Fire Brigade
3	Epidemics	Public Health Department
4	Crop Loss	Agriculture
5	Live Stock Loss	Animal Husbandry, Sheep Husbandry
6	Earthquake	Irrigation, PWD
7	Floods	Irrigation and Flood Control
8	Land Slides	PWD
9	Air Crash	Ministry of Civil Aviation
10.	Bomb Blasts	Home Department
11.	Railway Accidents	Railways Department
12	Nuclear Incidents	Department of Atomic Energy
13	Biological Disasters	Public Health Department

8.1 Disaster MITIGATION

8.1.1 Short Term Measures.

When the disasters are inevitable the only way is to mitigate its impact which could fall under the short term measures like immediate relief, reducing the response time to avert any loss, the basic needs of the vulnerable and affected people to be given. those who have lost their

properties, movables, those minimum essential items to be supplied, even smaller loans at a concessional rate for long/short term loan etc.

8.1.2 Long Term Measure

The Long Term Measure would be according to the disasters and need to be planned. In frequent fire accidents, Fire service Stations to be set up, periodic checking, training the people etc. In case of flood, dams, water storage structures, desilting, bank protection and watershed management to be followed. Environment degradation caused could be addressed by Watershed management principles. Biomass production will be another Long term Strategy. Planting trees shrubs and promoting pastures to be taken in hand.

Structural;- the disasters could be mitigated by putting structural solutions like dams, embankments stone walls, water storage pumps etc. These are costly and needs one time heavy investment. Example Dams etc.

non structural;- The non structural methods in handling disasters have been gradually evolved by the community with the traditional knowledge and strength, which have been time tested, economic, cost effective, user

friendly technology and local people themselves can do it. The non structural mitigation plans to be made popular and encouraged as people themselves could do it. Financial incentives will encourage people to adopt it. Example:- Coastal Mangrove Plantation, Casuarinas, Cashew Nut Trees etc.

8.2 HAZARD IDENTIFICATION VULNERABLE ANALYSIS, GRADING & ZONING

8.2.1 Coupled with appropriate public awareness building for relief & rescue, use of Geographical Information System (GIS). According to the hazards identified and vulnerability analyzed, zone to be done disaster wise according to its occurrence. Example:- around the Industrial areas, flood prone areas, accident prone areas, landslide prone areas etc. the geographical Information System will be able to locate the vulnerable areas and also help in identifying areas where water table is available for digging wells and bore wells etc. GIS is a good tool in handling disasters. Public awareness creation is the most effective way in handling disasters. There should be **mock drill exercises** for evacuation in industrial disasters. Public awareness building in terms of seismic zones to follow the building codes will be effective. In the disaster management plan there should be component for public awareness creation. Measures for Chapter 1 **Earthquake Risk**

Reduction. Various measures can be classified in terms of preparedness, mitigation and prevention in the pre-earthquake phase. These are immediate rescue and relief measures including temporary sheltering from just after an earthquake event.

These can neither be prevented nor predicted in terms of their magnitude, place and time of occurrence.

Therefore, the most effective measures of risk reduction are pre-disaster mitigation, preparedness and preventive measures for reducing the vulnerability of the build environment and expeditious effective rescue and relief actions immediately after the occurrence of the earthquake. The measures can be diverted into long term, medium term and short term. The long term measures require five to fifteen years, the medium term five year and short term to be taken up immediately in high risk areas. It may be stated at this juncture and earthquake don't kill people, buildings too. Therefore, most importantly, reduction of vulnerability buildings and structure will be the key to earthquake risk reduction. Also, pre-disaster through a "post earthquake response plan" including training of the concerned personnel in various tasks is considered essential for immediate

and effective response after an earthquake occurrence. The major action points are highlighted in the following paragraphs.

8.2.1 Disaster Preventive Measures:

Long Term Measure: Various activities taken up as long term measures for earthquake disaster mitigation may include:

Re-framing the building codes, guidelines, manuals and by laws and their proper implementation. Stricter legislation for highly seismic areas, in the regard.

In high risk areas, all building should incorporate earthquake resistant features.

Public utilities like water supply system, communication network, electricity lines, etc. must be earthquake proof to reduce damages to the infrastructure facilities, alternative arrangement for the same must be developed.

Community buildings and buildings used for gathering of large number of persons, like school, dharamshalls, hospitals, prayer halls etc, must be made earthquake resistant in seismic zones of moderate to high intensities.

Technical training in polytechnics and schools to include disaster related topics.

Medium Term Measure: - The medium term measures for earthquake disaster mitigation may be listed as follow:

Retrofitting of the weak structures in highly seismic zones.

Preparation of literature in local languages with do's and don't for the building constructions.

Getting community involved in the process of disaster mitigation by providing them proper education and awareness.

Supporting local technical institutions/colleges/school to conduct restart and to organize exhibitions etc for public awareness.

Networking of local NGOs working in the area disaster management. Post disaster preventive measures.

Short Term Measures: - The urgent measures to be undertaken in the aftermath of a damaging earthquake will include the following:

Maintenance of law and order, prevention of trespassing, looting etc.

8.3 Evacuation of People

Recovery of dead bodies and their disposal.

Medical care for injured.

Supply of food and drinking water.

Temporary shelters like tents, metal sheds etc.

Restoring lines of communication and information.

Restoring transport routes.

Quick assessment of damage and demarcation of damaged areas according to grade of damage.

Cordoning off severely damaged structures that are liable to collapse during aftershocks.

The following preparedness actions will be useful:-

Community should be trained in search, rescue and relief at the time of disaster in high risk areas.

An extensive programme of mass drills may be very helpful in high risk areas for earthquake damage reduction/

Local NGOs should be trained and their capacity and capabilities should be strengthened.

Introducing earthquake disaster safety do's and don't and drills in schools.

To organize training to field personnel of the states in the science and art of carrying out post disaster damage surveys, (a) for

urgent relief, (b) for repair, reconstruction and retrofitting purposes.

8.4 Consolidation and Reconstruction.

An effort needs to be made in the emergency phase to involve the affected people to the maximum extent so as to create a feeling of self reliance. They need to be stated as quickly as possible so that the period of relief is minimized.

Detailed survey of building for assessment of damage and decision regarding repair, reconstruction and strengthening or demolition.

- Repair, reconstruction and seismic strengthening or demolition
- Selection of sites for new settlements, if required.

Execution of the reconstruction programme.

Review of the existing seismic zoning maps and risk maps.

Review of seismic codes and norms of construction.

Training of personnel, engineers, architects, builders and masons

Statistical studies regarding the earthquake.

8.5 causes of floods

- River in spate
- Snow melt

- Storm surges

Short intense storms causing flash floods.

Flooding in rivers is mainly caused by:

- Inadequate capacity within the banks of the river to contain high flows.
- River bank erosion and silting of riverbeds.
- Landslides leading to obstruction of flow and change in the river course.
- Synchronizations of flood in the main and tributary rivers.
- Flow retardation due to tidal and backwater effects,
- Poor natural drainage.
- **Cyclone and heavy rainfall.**

8.6 FLOOD DISASTER MANAGEMENT

The various measures adopted for flood mitigation may be categorized into two groups:

- (i) Structural
- (ii) Non Structural

The general approach was aimed at preventing floodwaters from reaching the potential damage centers, as a result of which a large number of

embankments came up along the various flood prone rivers. The main thrust of the flood protection programme undertaken in the country so far in the form of structural measures may be grouped into the following:

- Dams and Reservoirs
- Embankments, floodwalls.
- Natural detention basin

For effective functioning of all the physical measures taken, it is necessary that pre and post monsoon checks must be made and special repairs must be carried out prior to flood period. The non-structural measures on the other hand aim at modifying the susceptibility to flood Damage as well as modifying the loss burden, the various non structural measure being implemented in the country are:-

(i) Modifying the susceptibility to flood damages through:

Flood plan management.

Flood proofing including disaster preparedness and response planning and

Flood forecasting and warning

Modifying the flood loss burden through:

- Disaster relief

- Flood fighting including Public Health Measures

Setting up of flood forecasting and warning services is one of the most cost effective nonstructural measures available.

Preparedness against floods

Within the overall master plan for the state, there has to be contingency plan for each district involving steps required to be taken before the onset of floods during the floods and post flood management. The following would be some of the essential components of flood preparedness:-

I By the department concerned

- The monsoon inspection of all canals and drains by the respective departments.
- Regular maintenance of embankments of rivers, canals, distributors etc. and regular checks of the canals, land siphons and clearing them from silt.
- Clearing of storm water and sewerage drains in towns before monsoon.

- Constitutions committees comprising of heads of all emergency services, medicals, police, transportation and the district administration to cause proper coordination during the crisis.

II. By the District Administration

- Review of Contingency Plan.
- Update/Modify it, deemed necessary
- Coordinate with NGOs
- Review and visit to likely places for evacuation to ensure their functional availability.
- Make people aware of the warning dissemination mechanism.

Chapter:-9 Preparedness activities Planning

Administrative Preparedness for different hazards

EARLY WARNING DISSEMINATION

PREPAREDNESS DISSEMINATION	RESPONSIBILITY
Setting up control room and manning of Control room round the clock	All district level officials District Radio Officer All SDMs
Assignment of duties to the District Level officials and SDMs/Tehsildars/ BDOs	All Tehsildars All BDOs AD (Fisheries)
Arrangement of vehicle and sound system for information dissemination	Leading NGOs
NGO coordination and assignmant of duty	
Proper record keeping and transmission of information to all the levels	
Early warning to fisherman	
Holding of Natural calamity meeting	
Ensure functioning of working systems and communication systems	
Create awareness with the target groups	
Ensure mock drill	
EVACUATION	
PREPAREDNESS	RESPONSIBILITY
To warn people about the impending danger to leave for safer places	DC SSP
To coordinate with Civil Defence - NGOs/ Police for support	DRO Assistant Commissioner (Development)
Arrangement of boats/vehicles etc for evacuation	All SDMs
Evacuate people of marooned areas	All Tehsildars

and administer emergent relief	All BDOs Civil Defence Units
Organize trained task force members	
Deployment of police for maintaining law and order & peace keeping during evacuation	
Mobilize people to go to identified / safer Shelters	
Deployment of power boat/country boat (Govt. Private for evacuation.	
<u>SEARCH AND RESCUE</u>	
PREPAREDNESS	RESPONSIBILITY
Deployment of Police/fire/brigade/army for search and rescue	Police Fire Brigade Leading NGO
Co-ordination with the NCC/NSS/Civil Defense etc for rescue operation	Tehsildars SDMs BDOs
Ensure availability of the rescue materials	Programme Coordinators of NSS/NCC/ Civil Defence units Nehru Yuva Kendra Volunteers
Prepare inventory of shelters places and map indicating the shelter centres	
Provide and arrange rescue kit at risk areas	
MEDICAL AID	
PREPAREDNESS	RESPONSIBILITY
Deployment of Medical staff	Medical Officers of PHC/CHCs PO ICDS
Stock piling of Life saving drugs/ORS packets/Halogen tablets	Leading NGOs Sarpanchas
Treatment of the injured persons and transportation of the injured to hospitals	
Awareness messages to stop the outbreak of epidemics	
Disease surveillance and transmission of reports to the higher authorities	

on a daily basis	
Vaccination	
Constitute mobile teams and visit the worst affected areas	
Dis-infection of Drinking water sources	
Identification of site operation camps	
To obtain/transmit information on natural calamities to District Control Room	
Arrangement of fodder/medicines for the animals	
Vaccination, cite operation camps, carcasses disposal	
SHELTER MANAGEMENT	
PREPAREDNESS	RESPONSIBILITY
Identification of shelter/temporary shelter and arrangement of tents	SDMs Tehsildars BDOs Medical Officers Paramilitary Forces Police
Arrangement of Food /drinking	
Water/Medicine in the shelter places	
Persons allocation for each shelter	
Arrangement of transportation	
Arrangement for safe shelter for animals	
Providing the lighting facilities for shelter places	
Deployment of police personnel	
Temporary supply fo safe drinking water	
EMERGENT RELIEF/FREE KITCHEN OPERATION	
PREPAREDNESS	RESPONSIBILITY
Deployment of vehicle	AD(Food) PO ICDS Tehsildars BDOs Medical Officers Paramilitary forces
Procurement and transportation of relief materials to affected pockets/areas	
Arrangement of free kitchen in the shelter camps and affected areas	

Assigning responsibilities to officials for distribution of emergent relief/running of free kitchen	Police	
Coordinating with the NGOs/other voluntary organization and for continuing relief operation		
Monitoring		
HEALTH AND SANITATION RESPONSE STRUCTURE		
PREPAREDNESS	RESPONSIBILITY	
List of the medical staff members with contact address/telephone number	CMO BMOs SDMs BDOs Paramilitary Forces	
Stock position of medicines at District/Sub Division/PHC/CHC/AWC		
Plan and indent position of stock		
Trained Voluntary staffs/task forces/Anganwadi workers on use and providing min. Health Services to the community		
Arrangement of Mobile Health unit for inaccessible pockets/health awareness campaign		
Stock position for medicine for animals		
Ensuring supply of safe drinking water arrangement for supply of safe drinking water		
Disinfectant for purification of water		
Arrangement of mobile team and assigning specific operational area for supply of water		
Involvement of volunteers/village level workers		
INFRASTRUCTURE RESTORATION		
PREPAREDNESS		RESPONSIBILITY
Formation of task force with specific	NH authorities	

equipments	R & B Police Mechanical Engg. Department ARTO BEACON SAMPARK Army All line Departments All Tehsildars All BDOs
Assigning responsibilities for specific areas	
Emergency cleaning of debris to enabled reconnaissance	
Coordinate road cleaning activities to assist local relief work	
Begin clearing roads, assemble casual labour provide a work team carrying emergency tool kits	
Towing vehicles, earth moving equipments, cranes construct temporary roads	
Keep national and other highways clear from disaster effects	
Damage assessment	
Monitoring	

CHECK LISTS DO'S & DONOTS

Operational guideline of what to do in the event of a flood

Do's	Do not's
Regular listening of radio,TV/ Public Addressing system for advance information and device.	Donot enter into flood water with out any support
Dis connect all electrical Appliances and move all valueable personal and households belongings and clothes out of the reach of flood water if you are warned or if you are suspected that flood water may reach the house	Never wander around a flooded area
Move vehical essential commodities farm animals and moveable goods to the high elevated place nearby as for as practicable	Do not allow Childern to play in or near flood water.
Turn off gas or may shift with you have to leave the house	Do not drive into water or unknown dearth and current.
Lock all out side doors and windows before	Donot eat or drink water which is

leaving for safer place	contaminated by floodwater.
If you have to evacuate to not return until you advised you are advised to do so	

Operational guideline of what to do in the the event of a Drought:-

Do's	Do not's
Save water and Stock water	Stop misuse of water
Arrange for alternative cropping Pattern	
Contact nearest Agriculture officer	

Operational guideline of what to do in the event of a Earth quake:-

Do's	Do not's
Listen to the radio / TV /Public Addressing system for advance information and advice	Do not run or do not wander round the streets.
Teach all members of your family how to turn off the electricity ,water and gas supply	Keep away from buildinh walls slopes ,electricity wires and cables .
Protect your self under the lintel of an inner door in the corner of a room under atable or under a bed	Do not rush to the doors or exists neaver use the lifts keep away from windows mirrors chimneys and furniture
Keep awat from old ,tall or ditched building , electricity wires slopes and walls which are liable to collapse	D not rush to the doors or existts neaver use the lift.
Leave your badly damaged house	Do not renter badly damaged building or donot go near badly damaged structures
Collect water containers ,food items and ordinary and facial medicines	

DETAILS OF DATA TO BE MAINTAINED AT DISTRICT LEVEL AND PERIODICITY OF UPDATES

District Database	Scheduled time
Updating rainfall Database	Monthly
Updating NGOS/ Database	Monthly

Updating important telephones Nos database	Monthly
Updating shelter database	Monthly
Updating weak and vulnerable points Database	Monthly
Updating Agriculture Database	$\frac{1}{2}$ yearly
Updating zones & Sub zones	$\frac{1}{2}$ yearly
River system with guage reading Database	Daily in case of emergency /monthly
Relief Material storage point	Quarterly
Relief material stock point	Monthly
List of Rescue Equipment	Quarterly
List of private Equipment Holder	Quarterly
List of task forces	Quarterly
Hazard calander	Monthly
List of chemical hazards prone factories	Quarterly
List of blocks/ G.Ps/villages/population Animal population	$\frac{1}{2}$ yearly
Health /police/ Educational institutions	Yearly
VHF points	$\frac{1}{2}$ yearly
Vehical List	$\frac{1}{2}$ yearly
Lists of dry stuff	$\frac{1}{2}$ yearly
List of warning centre	$\frac{1}{2}$ yearly

Schedule for updating plans

Plans	Updating time
District Disaster maangement Plan	$\frac{1}{2}$ yearly
Line departments Disaster managements plan	$\frac{1}{2}$ yearly

Chapter:- 10. Emergency Response Planning

10.1 Response Mechanism

On receipt of warning of the implementing disaster, part of the immediate response has to be warned the people? In the case of floods and cyclones, enough early warning time is normally available for this purpose.

Existing procedures lay down dissemination procedure on the part of the Government agency concerned- through print and electronic media as well as informing the authorities concerned. It is secondary reach to all the people in the likely affected areas that is responsibility of the District Administration especially to those people who have no access to mass media modes. This could be by beat of drums, sounding of sirens, village gongs, if any or by word of mouth. Some local means need to be evolved and be kept in place to ensure that people come to know of the impending calamity and to take suitable follow up action to save their lives and belongings for the duration of the calamity . Generally safe places are the pacca buildings i.e. school, panchyatghar and other public and identified private buildings .It is essential to provide food safe drinking water hygiene and sanitation facilities in these areas .Evacuation drill must be known to the population at large.

10.2 POST FLOOD MANAGEMENT:

- Normal water supply in the affected areas either by arranging tankers or fire tenders.
- Repair of the power, telephone and sewerage lines on priority basis so that normalcy is restored.

- Proper arrangements for the supply of food, shelter and clothing to the marooned people.
- Ensuring adequate supply of POL and kerosene oil and keeping the supply line moving.
- Constitution of survey team to assess the loss and compensation to be given to the affected population
- Assistance for repair/rebuilding of private properties.
- Desilting and dewatering of the inundated areas.
- Taking up appropriate measures according to Contingency Plan for the agriculture sector.

10.3 DISTRICT CONTINGENCY PLAN ACTION POINTS:

I. Pre-flood arrangements:-

- Convening a meeting of District Level Committee of Natural Calamities.
- Functioning of the Control Rooms.
- Closure of past breaches in river and guarding of weak points.
- Rain recording and submission of rainfall reports.

- Communication of gauge readings and preparation of maps and charts.
- Dissemination of weather reports and flood bulleting issued by the meteorological Centres, Central Water Commission and Flood Forecasting Organizations.
- Deployment of boats at strategic points.
- Arrangements for keeping telephones and telegraph lines in order.
- Storage of food on interior, vulnerable strategic and key areas.
- Arrangements of dry foodstuff and other necessities of life.
- Arrangements for keeping the drainage system desilted and properly maintained.
- Agricultural measures.
- Health Measures.
- Veterinary measures.
- Selection of food shelters.
- Advance arrangements for army assistance.
- Training in flood relief work.
- Organization of relief parties.

- Other precautionary measures and
- Alternative drinking water supply arrangements.

10.4 ARRANGEMENTS DURING AND AFTER FLOOD

- Organizing shelter for the people in distress in case the efforts of evil.
- Authorities are considered adequate. Army assistance should be requisitioned.
- Relief measures by non official and voluntary organizations may be enlisted as far as possible.
- Organize relief camps.
- Provision of basic amenities like drinking water, sanitation and public health care and arrangements of cooked food in relief camps.
- Making necessary arrangements for air dropping of food packets in the marooned villages through helicopters.
- Organizing enough relief parties to the rescue of the marooned people.

10.5 Liaison Officers

10.5.1 Assembly in the Control Room:-

The following staff and officers shall assemble in the Control Room on getting any information from any authentic source about any emergency.

Apart from these any officer or staffs, who receive the information from source, will reach/inform the C.R. immediately for further dissemination and follow up action.

- i. ADDC, ADC, Chief Planning Officer, PO DRDA.
- ii. All staffs of Emergency Section, stenographers of DC and ADC and other staff as desired by DC/ADC, Nazir of Nazareth Section

10.5.2 Starting effective functional Control Room:-

The following preparatory steps will be taken up for keeping the Control Room, functional during emergency.

- i. Shift one more phone line to the C.R.
- ii. Keep radio with the new batteries ready.
- iii. Hire one generator set.

- iv. Stock two barrels of kerosene and petrol for running the generator set
- v. Charge the batteries of VHF set (if installed)
- vi. Charge the battery of inventor.
- vii. In case of cyclone earthquake or any hazardous disaster, arrange for six extra batteries.
- viii. Charge the satellite phone and test it.
- ix. Keep two numbers of four wheelers ready.
- x. Ensure availability of the list of identified shelters with route chart, list of NGO, Volunteers, NCC, NESS, other youth volunteers
- xi. **Alert all field officers:** NH, PHI, Municipality, Males, MPs, Station Director AIR, warning should be informed in the following manner, DPRO should inform the media.
 - a. Call up all the officers and ensure that they remain in the Headquarters until the situation is normalized

- b. Prepare a logbook for recording chronological sequence of events time to time.
- c. Check the availability of (Rice, Dal, Atta) and kerosene at Block headquarters with Storage Agents and other inaccessible pockets. BDOs shall contact all agents. They shall personally visit the godowns and verify the stocks. The storage agents shall remain present at the store round the clock. BDOs shall immediately depute the officer to the place where the storage Godowns are located.
- d. The Deputy Director of Supply should be informed to remain alert for procurement of dry foods/essential commodities on short notice.
- e. Direct the private stockiest/whole seller and FCI to remain open on all days, including Sundays and Holidays till the situation is normalized.
- f. Place requisition to the RTO for deployment of vehicles.

- g. Start movement of food stock with the help of Dy. Director of Supply and Kerosene oil from District HQs to Block HQs.
- h. Regulate the sale and supply of POL
- i. Get sandbags and mud bags from PWD Division
- j. **Health Sector:-** Make a rapid assessment of the following
 - Check up the stock of medicines, bleaching powder and halogen tablets. If necessary, send immediate requisition of DM & HO.
 - Start movement of medicines, bleaching powder etc to PHCs & CHCs
 - Ensure that medical officers are in place at the PHCs & CHCs.
 - All CDPOs shall be teamed up with the Medical Officers of PHCs/CHCs with their vehicles and supervisors
- h. **Veterinary Measures:** - DVO shall make assessment of vaccines and fodder availability for cattle.
- i. Air dropping zones:

Make a list of villages where air dropping may be needed, identify the air dropping zones.

- J. Each JE of PWD and irrigation shall keep ready at least a team of 20 persons with axes and saws. they also have one chain pulley system ready.

K. Functional distribution of work:

Following functional distribution of work shall be done :

- I. Each team shall have staff and resources .The team leader should have full powers to take decision on spot.
- II. Transport team
- III. Stock and store team
- IV. Finance team
- V. Information and documentation team
- VI. Food and other relief team
- VII. Civil society and international organization team

VIII. Liaison team

IX. Civil society organization

X. Get them introduced to the field functionaries

XI. Ask them to prepare a list of volunteers

XII. Make a quick inventory of resources

XIII. Contact the international agencies like UNDP, UNICEF, Red

Cross and others.

XIV. Message to the general public over AIR and DD should be

flashed.

Press briefing:

Press briefing play a important role in disaster management.

Daily press briefs will be issued .following formats will be used:

Udhampur District Press note No.		Total	Affected	Remarks
1.	Block/town			
2.	Village			
3	Population			
4.	Severly affected areas			
5.	Rescue measures			
	Army /police			
	Fire Brigade			
	Other agencies			
	Exemplary events			
6.	Relief measures	Qty.	Village covered	Days covered

warnings,

,it should include following points:

1. Take shelter in the nearest shelter or pucca building
2. Keep cattle tied in open space/let free
3. take care of drinking water

4. ignore rumors
5. Regular contacts at intervals with SSC, SRC, State project officers.
6. Home secy, Revenue secy., Adll. Secy. To Chief Minister and Chief Secy.: Written orders shall be issued for identifying places for starting free kitchens for at least 3 days.
7. Check up websites of the states and District level.
8. keep spare copies of District Maps
9. Place requisition with S.P. for supply of temporary VHF sets for DMand HQ, DVO, PWD, Irrigation and BDO's.
10. Direct all field officers to hire generators and keep sufficient oil for running them
11. Direct all police officers to keep spare batteries for VHF.
12. Make duty rosters of important officials for uninterrupted functioning of control rooms.

10.6. IEC--Training/Awareness programmes:

The Institute of Management and Public Administration, J&K, and the University of Jammu are being requested to design specialized training programmes for training of officers in different sectors in various Disaster Management techniques. Services of resource persons within the State will also be utilized to organize Training/awareness programmes in the District. Engineers, Architects, Masons etc will be trained in constructing earthquake resistant buildings. The officers of the Revenue, Rural Development and other departments in the district are proposed to be provided training for generating awareness at community level and organizing community awareness-cum-training programs in the villages. Efforts will also be made to avail of the management development programmes being organized by National Institute of Disaster Management New Delhi and various other Disaster Management Institutions, within and outside the country, where officers from the District can be sent for training.

Chapter:-11 Budget

11.1 Immediate Requirement of Infrastructure & Other Resources.

While the comprehensive District Disaster Management Plan as also the contingency plans for dealing with different disasters in respect of District Udhampur are under preparation, the following requirement of infrastructure & resources for dealing with emergencies has been worked out in the meetings of the District Disaster Management Committee Udhampur held so far. This includes immediate requirement of Building Infrastructure, Machinery and Equipments and IEC for implementation of Disaster Management Plan.

S.No	Description of additional Infrastructure /resources	Financial implications (Rs. In lacs)
(A)	CIVIL CONSTRUCTION / BUILDING INFRASTRUCTURE	
(I)	District Disaster Store at Birwan Udhampur	
1.	Construction of District Management Storage Sheds /Barracks 4 numbers Size 150' X100' each at Birwan Udhampur for storage of food items, Clothing /tents/medicines & accessories store, Red Cross Storage items along with 20' wide loading /un-loading plate forms along side the stores.	600.00
2.	Construction of Heli-base for landing facilities of 4 Helicopters at Birwan Nallah in front of stores.	20.00
3.	Construction of Office Block for IRCS District Branch, Civil Defence Organisation operation, HQ.for Chief Logistic Officer communication room including communication room at Birwan Nallah.	82.25
4.	Construction of Sanitary Complex comprising of 12	12.80

	Nos.WCs and 8 Nos. Bath Rooms at Birwan Nallah including Water Supply & Storage, Sewage disposal etc.	
5.	Construction of approach road 40' wide from NH1A to storage side Birwan Nallah including fencing of entire Complex by construction of Compound Wall/Protection work and development of internal road net work separately for incoming and outgoing Vehicles along with parking facilities.	85.00
6.	Electrification and Project Contingencies etc.	57.95
	Total =A(I) :-	858.00
A(II)	Emergency Evacuation Centre Samroli	
1.	Construction of Highway Emergency evacuation centre at Samroli Udhampur having direct link from NH1A through Plate form linking Police Post/Medical Store/Ambulance Garage, Heli-port, Dining Hall, Kitchen, Bath room, WCs facilities.	324.00
2.	Construction of 25' wide approach road from NH1A and fencing of entire area earmarked for emergency evacuation centre Samroli (Udhampur), leveling and protection works.	60.00
3.	Construction of Passenger Shed 16000 Sq.Feet for providing shelter to minimum of 2000 passengers at Samrolli(Udhampur).	160.00
4.	Construction of Sanitary Complex having 40 numbers WCs & 20 numbers Bath rooms over a Plinth area of 2700 Sq.Feet in 3 Blocks each having 900 Sq Feet area including Water Supply and Storage in Evacuation Centre Samroli(Udhampur)	26.00
5.	Electrification including service line and other Project Contingencies.	41.00
	Total = A (II):-	611.00
	Total :- A(I + II)	1469.00
(B)	EMERGENCY MEDICAL INFRASTRUCTURE	
1.	Provision of 7 numbers of Ambulances one each for PHC Tikri(NH1A),District Hospital Udhampur, Emergency Evacuation Centre Samrolli, A.D Kud, CHC Chenani,PHC Majalta & CHC Ramnagar	35.00
2.	Critical care, fully equipped Ambulance for District	52.00

	Hospital Udhampur.	
3.	Mobile Operation Theatre Unit for District Hospital Udhampur.	50.00
4.	Equipment for Mobile Operation Theatre District Hospital Udhampur .	25.00
	Total (B):-	162.00
(C)	MECHANICAL EQUIPMENTS / MACHINERY	
1.	Provision of 10 Nos. Air Compressors @Rs. 5.00 lacs each	50.00
2.	Provision of 20 Nos. Cutters @ Rs.6.50 lacs each	130.00
	Total (C):-	180.00
(D)	EMERGENCY REQUIREMENT FOR RESTORATION OF POWER SUPPLY.	
1.	50 KVA DG Sets 4 numbers @ Rs. 4.50 lacs each	18.00
2.	25KVA DG Sets 10 numbers @ Rs. 2.50 lacs each	25.00
3.	15VA DG Sets 20 numbers @ Rs1.75 lacs each	35.00
4.	10KVA DG Sets 20 numbers @ Rs. 1.25 lacs each	25.00
5.	5 KVA DG Sets 20 numbers @ Rs. 0.75 lac each	15.00
6.	Wire Cable 120 mm Sq. 3.5 Core 400 Meters	1.60
7.	Wire Cable 95mm Sq. 3.5 Core 1200 Meters	4.20
8.	Wire Cable 70 mm Sq. 3.5 Core 2000 Meters	6.00
9.	Wire Cable 50 mm Sq. 3.5 Core 2000 Meters	5.00
10.	Wire Cable 35 mm Sq. 3.5 Core 2000 Meters	4.00
11.	Towing Vehicle 1 No.	10.00
12.	Lifting Crane 1 No.	22.00
13.	High Mast Lights 20 Nos.	40.00
14.	Search Lights 100 Nos.	5.00
	Total- (D):-	215.80
(E)	FIRE EMERGENCY SERVICES	
(I)	Equipment Appliances	
1.	Emergency/Rescue Tender=01 Unit	35.00
2.	Flood & Rescue Van=01 Unit	30.00
3.	Hydraulic Plate Form-32 Mtrs boom= 01 Unit	90.00
4.	Multipurpose Fire Tender=01 Unit	25.00
5.	Foam Tender-01 Unit	27.00
6.	Dry Chemical Powder Tender=01 Unit	27.00

7.	Crash Fire Tender= 01 Unit	50.00
8.	Water Canon Riot Control Vehicle =01 Unit	25.00
9.	Ambulance for Ist.Aid= 01 Unit	07.00
10.	Break down Lorries= 01 Unit	13.00
	Total :-E (I):-	329.00
E(II)	Equipments	
1.	Hydraulic cutter heavy duty complete with power units=05 Nos.	04.50
2.	Spreaders, Heavy duty=05 Nos.	04.50
3.	Lifting Bags=10 Nos.	00.80
4.	Power Cutter heavy duty=05 Nos.	01.00
5.	Victim locating Cameras=03 Nos.	16.00
6.	Fire Entry Suits=06 Nos.	01.30
7.	Self contained B.A Set=6 Nos.	00.50
8.	B.A Filling Plant=01 No.	10.00
9.	Eye Protection equipment, Fire fighting Helmets with integrated Radios=06 Nos.	00.05
10.	Counter Rotating Double cut saw=03 Nos.	10.00
11.	Special Fire fighting clothing for handling disasters=06 Nos.	00.40
12.	Water Gel Fire Burn Blankets=06 Nos.	00.12
13.	Safety Torches=06 Nos.	00.06
14.	Double vision power search light=06 Nos.	00.15
15.	Door Breakers=06 Nos.	00.08
16.	Safety Boots(Cheical Resistant)=30 Pairs	00.10
17.	Oxy Acetylene cutting Unit=04 Nos.	00.50
18.	Hydraulic Jack(Pneumatic)=05 Nos.	00.40
19.	Light inflatable tower for emergency lighting=03 Nos.	02.24
	Total=E(II):-	52.70
	Total-E (I + II):-	381.70
(F)	PROVISION OF EMERGENCY WATER SUPPLY	
1.	Procurement of Water Tankers 5 Nos. with capacity of 10000 Ltrs each costing Rs. 15.00 lacs	75.00
2.	Procurement of Mini Water Tankers 5 Nos. with capacity of 3000 -5000 Ltrs @ Rs. 7.50 lacs each.	37.50
3.	Portable Pump Sets 10 Nos. with 1000 GPH capacity@ Rs.1.50 lacs each.	15.00

	Total(F):-	127.50
(G)	I.E.C ACTIVITIES	
1.	Procurement of Light Vehicles for District Disaster Management Committee=04 Numbers.	20.00
2.	Other infrastructure including Furniture & Fixture and other Office Automation for District Disaster Management Committee.	20.00
3.	Organizing of programme for general Public, Local bodies, Village Panchayats, Social Workers & NGOs etc. awareness in Disaster Prevention & Mitigation.	20.00
4.	Organizing of deputation to programmes for training of Officers/Staff in District Management C committee out side the State.	20.00
	Total (G):-	80.00
	GRAND TOTAL :-(A+B+C+D+E+F+G)	2616.00

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Preface

It gives me immense pleasure to release Disaster management Plan of Udhampur District 2010-11. In fact this is an endeavor to awake the general masses about the vulnerability of disaster, so that a culture of safety is developed among them. The document highlights our commitments among with present and future strategies to deal with the Disaster under the supervision of District Administration in a planned and effective manner. The idea of District Disaster Plan has been conceived at the right time, when the humanity suffers a lot in term of life and property due to occurrence of natural calamities in regular interval of time.

With the rapid global changes it has become necessary to contemplate for strengthening the organizational structure with multi-divisisonal units so that effective mangement of the system and immediate analysis of the feedback is ensured along with delivery of justice and goods to the people. Accordingly the role of a district as a strong administrative unit of the state become inevitable to face and monitor affairs of a Disaster, in pre , During and post disaster days. Although all policy decisions concerning budgetary allocations, financial and relief assistance, emergency services of armed forces, equitable distrution of essential commodities are monitored at the state level , centre level yet the implementation of all the policy decisions is made at District Level through District Administration under the leadership of Collector who reacts and response at the time of emergency and initiate migration measures to reduce loss of life and property to minimum.

Undoubtly this management plan is thorough guide line to enable the District Administration to reach every nook and corner of the district at the time of distress, with a view to minimise the sufferings of the Disaster victims and restoring normalcy in quick and responsive manner . Utmost care has been taken to make the document reasoning and practical taking into account our past experiences

I wish that plan of my District will be properly analysed at the higher level and necessary feed back for improvement of the same will be communicated to my office for incorporating the same in the plan to make it more viable and people oriented.

I must acknowledge the hard work of Sh.M.L Bhagat DSEO, Sh Yash Paul Sharma A.D Planning and other staff of DSEO officee for bringing out

this document which is out come of meetings and discussions held with District Officers from time to time

(B.A Khan) IAS
Chairman
District Disaster Mgt. Committee
Udhampur.