DISTRICT HEALTH SOCIETY AURANGABAD, BIHAR



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Under the able Guidance of:

Dr. Parshuram Bharti Civil Surgeon cum Member Secretary District Health Society, Aurangabad. Mr. Kundan Kumar (IAS) District Magistrate cum Chairman District Health Society, Aurangabad.



Foreword



Recognising the importance of Health in the process of economic and social development and improving the quality of life of our citizens, the Government of India has resolved to launch the National Rural Health Mission to carry out necessary architectural correction in the basic health care delivery system.

This District Health Action Plan (DHAP) is one of the key instruments to achieve NRHM goals. This plan is based on health needs of the district.

After a thorough situational analysis of district health scenario this document has been prepared. In the plan, it is addressing health care needs of rural poor especially women and children, the teams have analyzed the coverage of poor women and children with preventive and promotive interventions, barriers in access to health care and spread of human resources catering health needs in the district. The focus has also been given on current availability of health care infrastructure in pubic/NGO/private sector, availability of wide range of providers. This DHAP has been evolved through a participatory and consultative process, wherein community and other stakeholders have participated and ascertained their specific health needs in villages, problems in accessing health services, especially poor women and children at local level.

The goals of the Mission are to improve the availability of and access to quality health care by people, especially for those residing in rural areas, the poor, women and children.

We need to congratulate the department of health of Bihar for its dynamic leadership of the health sector reform programme and we look forward to a rigorous and analytic documentation of their experiences so that we can learn from them and replicate successful strategies. I also appreciate their decision to invite consultants (NHSRC/ PHRN) to facilitate our DHS regarding preparation the DHAP. The proposed location of HSCs, PHCs and its service area reorganized with the consent of ANM, AWW, male health worker and participation of community has finalized in the block level meeting.

We are sure that this excellent report will galvanize the leaders and administrators of the primary health care system in the district, enabling them to go into details of implementation based on lessons drawn from this study.





About the Profile

Under the National Rural Health Mission this District Health Action Plan of Aurangabad district has been prepared. From this, the situational analysis the study proceeds to make recommendations towards a policy on workforce management, with emphasis on organizational, motivational and capability building aspects. It recommends on how existing resources of manpower and materials can be optimally utilized and critical gaps identified and addressed. It looks at how the facilities at different levels can be structured and reorganized.

The information related to data and others used in this action plan is authentic and correct according to our knowledge as this has been provided by the concerned medical officers of every block. We are grateful to the state level consultants (SHSB/NHSRC/PHRN), ACMO, MOICs, Block Health Managers, ANMs and AWWs for their excellent support by which we are in position to make this District Health Action Plan of Aurangabad District.

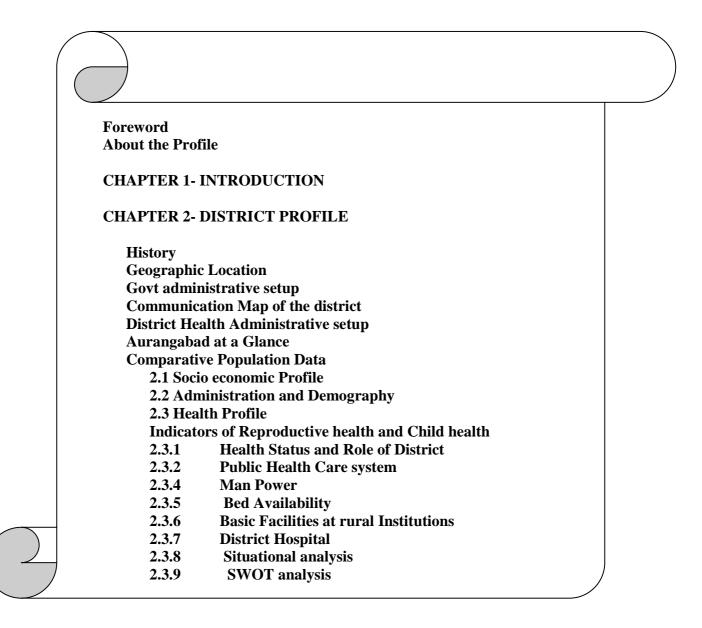
We hope, this District Health Action Plan 2011-12 will fulfill the intended purpose.

Dr. Parshuram Bharti Secretary DHS, Aurangabad. Mr. Kundan Kumar (IAS) Chairman DHS, Aurangabad.





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Chapter-1

Introduction

Health is a state of physical, mental & social well being & not merely an absence of disease or infirmity. Hence recognizing the importance of health in the process of economic & social development & improving the quality of life of our citizens, the Government of India has resolved to launch the National Rural Health Mission (NRHM) to carry out necessary architectural correction in the health care delivery system to achieve a positive health.

The National Rural Health Mission (NRHM) seeks to provide effective health care to the entire rural population in the country with special focus on 18 states, which has weak public health indicators. It aims to undertake some architectural correction of the health system to enable it to be effective in providing "Health for All". The mission envisages strategy for integrating ongoing vertical programs of health and family welfare, addressing issues related to the determinants of health like sanitation, nutrition and safe drinking water. The National Rural Health Mission seeks to adopt sector wide approach and aims at systemic reforms to enable efficiency in health services delivery.

A synergistic approach needs to be adopted integrating the segments of nutrition, sanitation, hygiene & safe drinking water, the mechanism to bring about the expected change includes increased public expenditure on health, rending the geographical insolence in health infrastructure, positioning of manpower, decentralization, district management of health programs, community participation & up gradation of present health systems meeting Indian Public Health Standard in each block of the district. Hence the goal of promotion of district health plan is to improve the availability of and access to quality health care by people especially for those residing in far off rural areas, the vulnerable sections of the society especially women & children.

Bihar is among the 18 selected states (EAG) that would get benefited under the NRHM. In this state all the districts would be covered under NRHM mission from 2005-2012. Some of the most important aspects of the mission are –

- (a) Decentralized Village and District Level Health Planning and Management,
- (b) Appointment of Accredited Social Health Activist (ASHA) to facilitate access to health services,
- (c) Strengthening the public health service delivery infrastructure, particularly at village, primary and secondary levels,
- (d) Mainstreaming and improving the Management Capacity to organize health systems and services in public Health.





Therefore the making of District Health Plan has been an exercise of vital importance in response to effective launch and implementation of NRHM. For this the Village Health Plans, plans for Water Supply, provision of proper Sanitation and Nutrition would form the core unit of action proposed. Implementing Departments would integrate into District Health Mission for management and monitoring of the district level plan.





Chapter 2

District Profile

AURANGABAD DISTRICT PROFILE

Introduction

Aurangabad district is one of the 38 districts in Bihar. Aurangabad is a city which boasts of unique culture and identity. It is situated on the Grand Trunk Road. The people of this district mainly speak Magahi and have largely taken up agriculture and other related activities as their occupation. Aurangabad city offers a host of tourist attraction to its visitors ranging from historical places to temples.

Geography

The district is one of the important districts of South Bihar situated on the famous Grand Trunk Road (NH-2). It is located at 24°44' North and 84°22' East. It has an average elevation of 108 metres. The district is bounded on the north by Arawal district, on the south by Palamu district of Jharkhand State, on the East by Gaya district and on the west by river Sone beyond which lies Rohtas district. The Grand Trunk Road has put the district on the road map of the country and provides easy transport facility to Kolkata in the east and Delhi in the west.

Climate

The major part of the district falls in mid Indo-Gangetic Plain where the soil is very fertile. The district owing to its great distance from sea becomes hot during summer and cold during the winter season. Summer season commences from late March and extends upto June. The months of May and June are quite hot. The temperature rises in the month of May with the mercury touching upto 46°c. The winter season starts from November onwards and extends upto February. The rainy season starts from mid-June and goes up to early October. The district receives bulk of its rainfall from the South-West monsoon covering more than 90 percent of its total annual rainfall. The district receives an annual average rainfall of 1142 mm.

Demography

The total population of the district according to 2001 census is 20,04,960 out of which the male population is 10,35,757 (51.66 per cent) and the female population is 9,69,203 (48.35 per cent). The sex ratio is 936 females for every 1000 males. The rural population of the district is 18,36,127 while the urban population is 1,68,833. Among the rural population 51.57 per cent account for males and 48.43 per cent females, while amongst the urban population the percentage of male and female population is 52.67 per cent and 47.33 per cent respectively. The total area of the village is 3,305 sq.km and the population density per sq. km is 606.64. The caste-wise population shows that SC accounts for 23.58 per cent of the total population i.e. 4,72,766 and ST population is a mere 1,640 (0.08 per cent) while the rest of the population belongs to the backward and other classes (76.34 per cent).

Physiography

The district consists of flat alluvial plain. The northern portion of the district is rich in alluvial soil. The northern and southern portion of the district, particularly parts of Dev and Madanpur blocks are hilly and surrounded by hills/hillocks. Only forest and other trees are grown in these hilly areas. Most of the land is waste land and not fit for cultivation.

Soils

The district generally comprises of fertile clay loams and alluvial soils. The district actually consists of flat alluvial plain and in a few portions of it, fertile alluvium is found, which is locally known as 'Kewal'. It is best suited for Paddy, Wheat and sugarcane cultivation. In the south-western part of the district below the hills sandy loam is found. This type of soil is ideally suited for wheat and potato crops. The fertile clay loams and alluvial soils are also suitable for growing horticultural crops (fruits), vegetables, spices, medicinal plants and flowers. Encouraging these crops will go a long way in the development of the district not only in terms of employment generation but also better economy.

Drainage Pattern

The most important and principal river in the district is Sone which originates near the sources of Narmada and Mahanadi in the elevated plateau of Central India near Maikal hills. It covers a course of 520 km through a hilly tract until it enters the gangetic Valley opposite Akbarpur in Rohtas district. It then passes through Barun and Daudnagar before leaving the district. At Barun there is massive masonry dam on the some river (from where water is supplied to Gaya, Patna and Rohtas districts). The other rivers of the district are PunPun, Batane, Adri, Keshhar, Madar, Dhawa, Jharhi and Karharwar.

Minerals

The erstwhile state of Bihar was store house of minerals but after the bifurcation of the state, the present state of Bihar has gone devoid of major minerals. In this district of Aurangabad, only minor minerals such as stone, sand, murrum, clay, brickearth, etc are found.

Culture

The most prominent feature of Aurangabad is that although territorially it formed a part of the great Magadh Empire, culturally it continued to enjoy its own identity. Even during the peak dominance of Ashoka the Great, it was able to resist the flow of Buddhism. Later on, people from Rajputana came and settled here. The ruling house of Dev, Mali, Pawai etc., were descendants of the warrior Rajput tribes who migrated from Rajasthan. Thus both during Mughal and British Periods, resistance to their domination was a usual phenomenon in this area. The dialect spoken in this area is Magadhi (Magahi). Aurangabad district is home to myriad tourist attractions. The district is famous for religious places which attract tourists from all over the country. Most important among these are the famous Sun Temple at Dev, Lord Shiva temple at Umga, Devkund, Amjhar Sharif and Gajna Dham. Sokha Baba temple and Gurudwara Sanghat in Nabinagar Block are other important places of tourist interest.

Apart from contributing towards the freedom struggle of India, Aurangabad holds a traditional significance as well. The renowned Ayurvedic product, Chyawan prash, derives its name from 'Chyawan Aashram' near Devkund village of Haspura block, in Aurangabad district, where Saint chyawan spent his life. Another significant place in the district is Obra, a small town located 16 km away from Aurangabad city.

Obra is well known for the production of Kaleen (carpets). The tradition of weaving beautiful and unique carpets in the town dates back to 15th century. Set up near Koriepur village, the Kaleen Udyog is currently managed by the state government.

Literacy $-\,57\%$ of the total population is literate. 71% males and 42% females are literate.

The people are religious minded and still follow the old customs and traditions.

History

Aurangabad district boasts of a vibrant history and holds the distinction of being a part of one of the largest and strongest empires in ancient India- Magadha.

The region of Magadha comprised of a vast empire in the ancient period, dating from 600 to 250 BC, Apart from India, the boundaries of this region were spread across parts of Burma, Pakistan, Indonesia, Sri Lanka & Bangaldesh, Aurangabad was also ruled by Bimbisar and Ajatshatru. Later on, Chandragupta Maurya and Ashoka ruled the region. After a period Rajputana came here to settle down. All these rulers have left their mark on the city.

The ancient name of Aurangabad is 'Naurangabad' after the name of the King Naurang Sah Deo. In the reign of Aurangjeb, its name was modified to Aurangabad. Previously till 1973 Aurangabad was a part of the Gaya district. The city played a significant role in the freedom struggle of

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India as well. Its valuable contribution was in the form of the great Gandhian – Dr. Anugrah Narayan Sinha – who had a close association with Mahatma Gandhi and worked with Dr. Rajendra Prasad (the first President of India) as well. He encouraged the cause of freedom in Bihar and also led the Satyagraha movement in the state.

Administrative Setup

The district of Aurangabad is administrative segregated in to two subdivisions his. Aurangabad and Daudnagar. There are eleven blocks in the district i.e. Aurangabad, Barun, Nabinagar, Kutumba, Dev, Madanpur, Rafiganj, Daudnagar, Haspura, Goh and Obra. Aurangabad district has 1848 villages, 203 gram Panchayats, 11 Panchayat samiti, 1 district board, 3 Nagar Panchayat and 1 Nagar Parishad.

Aurangabad district is divided in to six Assembly constituations i.e Aurangabad, Kutumba, Rafiganj, Nabinagar, Goh and Obra. Aurangabad, Kutumba and Rafiganj Assembly constituations are a part of Aurangabad Parliamentary constituency which apart from the aforesaid three Assembly constituations of Aurangabad district also comprises of Gurua, Imamganj and Tikari Assembly constituations of the neighbouring Gaya district. Nabinagar, Goh and Obra Assembly constituencies of Aurangabad district form a part of the Karakat Parliamentary constituency.

General Law & Order

Aurangabad district has in all 25 police stations all headed by officers of the rank of Police sub Inspectors. There are 5 Police circles i.e. Aurangabad Mufassil, Madanpur, Rafiganj, Daudnagar and Nabinagar all headed by officers of the rank of Police Inspecters. There are two subdivisions in Aurangabad district i.e. (1) Aurangabad subdivision headed by Addl. SP and (2) Daudnagar subdivision headed by Dy SP. At the Police Headquarter. Aurangabad there are two Dy SP i.e (1) DY SP -1 incharge of 5 PS i.e Madanpur, Deo, Dhibra, Karma and Salaiya and (2) Dy SP -2 incharge of Rafiganj and Pauthu PS.

Aurangabad district is affected by extremist (naxal) activities which is one of the most serious problem of the district as far as the law and order in concerned.

Almost all the eleven blocks of the district are affected by extremism. Among the eleven blocks, the worst affected are Nabinagar, Kutumba, Dev, Rafiganj and Madanpur. The naxal affected Police circles are Nabinagar, Madanpur and Rafiganj circles comprising of a total of 14 P.S. The most naxal affected police stations are Dhibra, Tandwa, Dev, Madanpur, Amba, Mali, Saiya, Kasma and Goh Police stations. It has not only created panic among the people of these areas but also is acting as an impediment in the development process of the district.

In the recent past i.e nearly three months back, two mobile phone towers, one each at Dev P.S. and Amba P.S have been damaged by the extremists. In another incident at Dev P.S. attempt was made to explode the Koyal Canal bridge which connects Dev and Dhibra.

In the extremist prone areas, as a precautionary measure, the movement of Police forces is kept secret and the use of wireless set is avoided for communication purposes.

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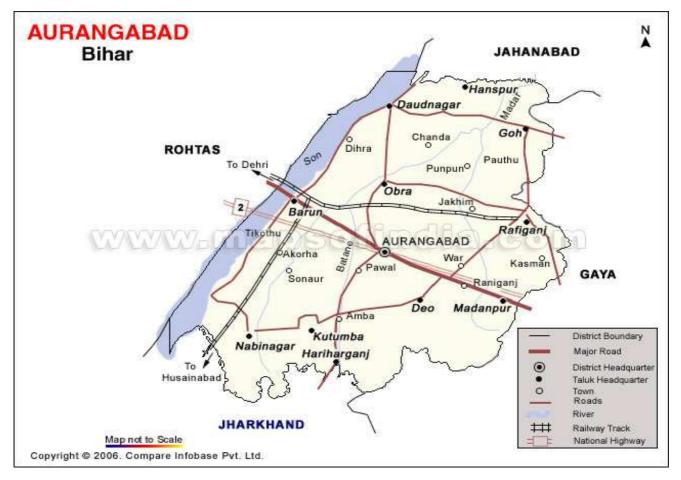


Administrative units :-

Subdivision	-	2 Aurangabad & Daudnagar	
Block	-	11 Aurangabad, Baroon, Nabinagar, Kutumba, Deo, Madanpur, Rafiganj, Daudnagar, Haspura, Goh and Obra	
Police Station	-	25 Aurangabad Town, Aurangabad Muffasil, Jamhore, Baroon, Nabinagar, Tandwa, Mali, Kutumba, Amba, Risiap, Simra, Deo, Dhibra, Madanpur, Salaiya, Rafiganj, Kasma, Pauthoo, Daudnagar, Haspura, Goh, Uphara, Deokund, Obra and Khudwan.	
Gram Panchayat	_	203 Aurangabad - 14 Baroon - 17 Nabinagar - 25 Kutumba - 20 Deo - 16 Madanpur - 19 Rafiganj - 23 Daudnagar - 15 Haspura - 14 Goh - 20 Obra - 20	
Nagar Parishad	-	1 Aurangabad	
Nagar Panchayat	-	3 Nabinagar, Rafiganj & Daudnagar	
M.P. Constituency	-	2 (Part) 37- Aurangabad & 35- Karakat	
MLA constituency	-	6 219- Goh, 220- Obra, 221- Nabinagar, 222- Kutumba, 223- Aurangabad and 224- Rafiganj	





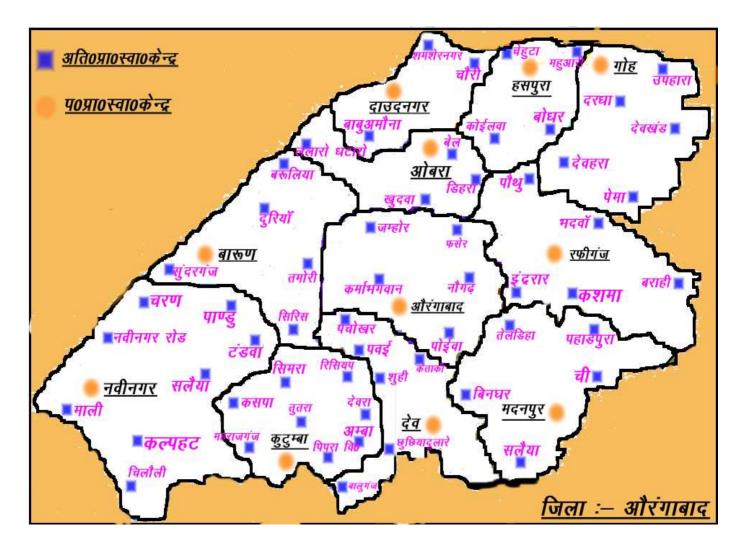


Communication Map of District





<u>Health Facilities in District Aurangabad, Bihar</u>





AURANGABAD – AT A GLANCE



<u>No.</u>	<u>Variable</u>			<u>Data</u>			
1.	Total area		3	305 SQ km			
2.	Total no. of blocks			11			
3.	Total no. of Gram Panchayats		203				
4.	No. of Revenue villages			1884			
				Own	Wit	thout Bi	uilding
		Sanctioned	Functional	Buiding	On Rent	With Land	Without Land
5.	No of HSCs	403	208	73	125	35	295
6.	No of APHCs	64	59	15	44	12	37
7.	No of PHCs	11	11	11			
8.	No of referral Hospitals	3	3	3			
9.	No of District Hospital	1	1	1			
10.	No of Sub Divisional Hospitals	1	0	Un	der Cor	structio	on
11.	No of Doctors	150					
12.	No of ANMs	514					
13.	No of Grade A (staff nurse)		41				

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	Links met	
<u>No.</u>	<u>Variable</u>	Data A T
14.	No of Paramedicals	राष्ट्राय ग्रामाप स्थास्थ्य महन 574
15.	Total population	24,46,833 (Estimated)
16.	Sex Ratio	930
17.	No. of Anganwadi centers	2004
18.	No. of Anganwadi workers	1853
19.	No of ASHA	2160
20.	No. of electrified villages	1122
21.	No. of villages having access to safe drinking water	1483





POPULATION DETAILS

POPULATION	:-	24,46,833 (Estimated)
AREA	: -	3,305 (Sq. Kms)
DENSITY OF POPULATION	: -	465
SEX RATIO	: -	930
ELIGIBLE COUPLE	: -	4,15,962

SI No.	Name of Block	POPULATION 10-11 (Estimated)
1	Aurangabad Rural	173865
2	Aurangabad Urban	96500
3	Obra	217788
4	Daudnagar	203495
5	Haspura	153086
6	Rafiganj	292333
7	Madanpur	201980
8	Kutumba	222797
9	Nabinagar	296309
10	Deo	167490
11	Goh	224873
12	Barun	196317
	DISTRICT TOTAL	2446833





HEALTH FACILITIES

DISTRICT HOSPITAL	:-	01
REFERRAL HOSPITAL	:-	03
	•	
SUB-DIVISIONAL HOSPITAL	:-	01 (Under Construction)
PRIMARY HEALTH CENTRE	:-	11
ADDITIONAL PRIMARY HEALTH CENTRE	:-	59 (Functional)+
	•-	5 (Proposed)
HEALTH SUB CENTRE	:-	208 (Functional)+
	•	195 (Proposed)
BLOOD STORAGE UNIT	:-	01 (Functional) &
		01 (under process)
AIDS CONTROL SOCIETY	:-	01
FRU	:-	01(Functional) &
		01 (under process)
SNCU	:-	01(Proposed)
NSU	:-	10 (Proposed)
DIAGNOSTIC CENTRE	:-	01
VILLAGE HEALTH & SANITATION COMMITTEE	:-	203





LHV 23 16 7 ANM 340(R)+23(C)+285 (C) 306(R)+20(C)+188(C) 84(R)+3(C)+9 Stat. Clerk 3 2 1 Steno 2 1 1 Block Ext. Educator 111 1 10 Health Educator 55 37 18 Health Supervisor 111 0 11 BHW 34 26 8 Family Planning Worker 33 22 11 Pharmacist 72 22 50 Dresser 71 16 55 Lab Tech. 76 2 74 Health Worker 33 7 26 Driver 25 18 7 4 th Grade 301 221 80 Specialist Cholera 8 4 4 Cholera Supervisor 2 0 2 Vaccinator 17 4 13 Trained Dai 1	CATEGORY	POSTS SANCTIONED	IN POSITION	VACANT
Medical officers (on Contract) 49 32 17 Dental Doctor 12 9 3 AYUSH Doctor 64 45 19 Clerk 96 81 15 Computer 11 8 3 Nurse Grade A 22 (R)+128 (C) 8(R)+33(C) 14(R)+95(C LHV 23 16 7 ANM 340(R)+23(C)+285 306(R)+20(C)+188(C) 84(R)+3(C)+97 Stat. Clerk 3 2 1 Steno 2 1 1 Bock Ext. Educator 11 1 10 Health Educator 55 37 18 Health Supervisor 11 0 11 BHW 34 26 8 Family Planning Worker 33 22 11 Pharmacist 72 22 50 Driseser 71 16 55 Lab Tech. 76 2 74 Health Worker 33<	Chief medical officer	1	1	0
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AYUSH Doctor 64 45 19 Clerk 96 81 15 Computer 11 8 3 Nurse Grade A 22 (R)+128 (C) 8(R)+33(C) 14(R)+95(C) LHV 23 16 7 ANM 340(R)+23(C)+285 (C) 306(R)+20(C)+188(C)×4(R)+3(C)+9' Stat. Clerk 3 2 1 Steno 2 1 1 Block Ext. Educator 11 1 10 Health Educator 55 37 18 Health Supervisor 11 0 11 BHW 34 26 8 Family Planning Worker 33 22 11 Pharmacist 72 22 50 Dresser 71 16 55 Lab Tech. 76 2 74 Health Worker 33 7 26 Driver 25 18 7 4 th Grade 301 221<	Medical officers (on Contract)	49	32	17
Clerk968115Computer1183Nurse Grade A22 (R)+128 (C) $8(R)+33(C)$ $14(R)+95(C)$ LHV23167ANM $340(R)+23(C)+285$ (C) $306(R)+20(C)+188(C) * 4(R)+3(C)+9)$ Stat. Clerk321Steno211Block Ext. Educator11110Health Educator553718Health Supervisor11011BHW34268Family Planning Worker332211Pharmacist722250Dresser711655Lab Tech.76274Health Worker33726Driver251874 th Grade30122180Specialist Cholera844Cholera Supervisor202Vaccinator17413Trained Dai110BC Tech.624X-Ray Tech110Dispenser110	Dental Doctor	12	9	3
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Family Planning Worker 33 22 11 Pharmacist 72 22 50 Dresser 71 16 55 Lab Tech. 76 2 74 Health Worker 33 7 26 Driver 25 18 7 4 th Grade 301 221 80 Specialist Cholera 8 4 4 Cholera Supervisor 2 0 2 Vaccinator 17 4 13 Trained Dai 1 1 0 BC Tech. 6 2 4 X-Ray Tech 1 1 0	Health Supervisor	11	0	11
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Dresser 71 16 55 Lab Tech. 76 2 74 Health Worker 33 7 26 Driver 25 18 7 4 th Grade 301 221 80 Specialist Cholera 8 4 4 Cholera Supervisor 2 0 2 Vaccinator 17 4 13 Trained Dai 1 0 8 2 X-Ray Tech 1 1 0 0	Family Planning Worker	33	22	11
Lab Tech.76274Health Worker33726Driver251874th Grade30122180Specialist Cholera844Cholera Supervisor202Vaccinator17413Trained Dai110BC Tech.624X-Ray Tech110Dispenser110	Pharmacist	72	22	50
Health Worker 33 7 26 Driver 25 18 7 4 th Grade 301 221 80 Specialist Cholera 8 4 4 Cholera Supervisor 2 0 2 Vaccinator 17 4 13 Trained Dai 1 0 0 BC Tech. 6 2 4 X-Ray Tech 1 1 0 Dispenser 1 1 0	Dresser	71	16	55
Driver 25 18 7 4 th Grade 301 221 80 Specialist Cholera 8 4 4 Cholera Supervisor 2 0 2 Vaccinator 17 4 13 Trained Dai 1 1 0 BC Tech. 6 2 4 X-Ray Tech 1 1 0 Dispenser 1 1 0	Lab Tech.	76	2	74
4th Grade30122180Specialist Cholera844Cholera Supervisor202Vaccinator17413Trained Dai110BC Tech.624X-Ray Tech110Dispenser110	Health Worker	33	7	26
Specialist Cholera844Cholera Supervisor202Vaccinator17413Trained Dai110BC Tech.624X-Ray Tech110Dispenser110	Driver	25	18	7
Cholera Supervisor202Vaccinator17413Trained Dai110BC Tech.624X-Ray Tech110Dispenser110	4 th Grade	301	221	80
Vaccinator 17 4 13 Trained Dai 1 1 0 BC Tech. 6 2 4 X-Ray Tech 1 1 0 Dispenser 1 1 0	Specialist Cholera	8	4	4
Trained Dai 1 1 0 BC Tech. 6 2 4 X-Ray Tech 1 1 0 Dispenser 1 1 0	Cholera Supervisor	2	0	2
BC Tech. 6 2 4 X-Ray Tech 1 1 0 Dispenser 1 1 0	Vaccinator	17	4	13
X-Ray Tech110Dispenser110	Trained Dai	1	1	0
Dispenser 1 1 0	BC Tech.	6	2	4
	X-Ray Tech	1	1	0
Malaria Supervisor 4 2 2	Dispenser	1	1	0
	Malaria Supervisor	4	2	2

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CATEGORY of India	POSTS SANCTIONED	IN POSITION	VACANT
BHW (Malaria)	36	3	33
Regional Worker	2	0	2
Motor Mechanic	2	0	2
OT Asstt.	3	0	3
Eye Asstt.	5	5	0
BHS (Malaria)	11	1	10
Medical Social Worker	10	4	6
Non-Medical Asstt.	61	14	47
Block Health Manager	11	11	0
Block Community Mobilizer	11	09	02
Accountant	11	11	0
District Programme Manager	1	1	0
District Accounts Manager	1	1	0
District Monitoring & Evaluation Officer	1	1	0
District Planning Coordinator	1	1	0
District Epidemiologist (DSU)	1	1	0
District Data Manager(DSU)	1	1	0
Deputy Child Health Manager	1	0	1
District Community Mobilizer (ASHA)	1	1	0
District Data Assistant (ASHA)	1	1	0
Data Assistant	2	2	0
Office Assistant	2	2	0

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Against the target of 2160, All 2160 ASHA have been selected and 1770 ASHA have been trained in the District. Training of rest is under process & will be completed in this financial year

РНС	Target	Selected	Trained on Module I	Trained on Module II, III & IV
Aurangabad	157	157	101	134
Obra	210	210	135	150
Daudnagar	152	152	137	133
Haspura	148	148	123	117
Goh	217	217	217	159
Rafiganj	252	252	106	112
Barun	189	189	181	181
Nabinagar	264	264	168	125
Kutumba	215	215	158	158
Deo	161	161	135	133
Madanapur	195	195	177	171
Total	2160	2160	1623	1540





MAMTA status

Against the target of 105, all are selected to care newborn babies & mothers.

Institution	Selected MAMTA
Aurangabad	30
Obra	08
Daudnagar	08
Haspura	09
Goh	07
Rafiganj	09
Barun	05
Nabinagar	07
Kutumba	08
Deo	07
Madanapur	07
Total	105





Status of different Indicators

<u>Indicator</u> <u>achieve</u>		<u>Bihar</u>	<u>Our Aim to</u>
• Infant Mortality Rate	:	61	30
• Maternal Mortality Rate	:	371	100
• Total Fertility Rate	:	4.2	2.1
• Crude Birth Rate	:	30.4	-





2.3.2 BED AVAILABILITY

Name of Block	Population	Institution	Number of beds*
Aurangabad	292006	DH	89
Haspura	165339	Ref	30
Kutumba	240630	Ref+ PHC	20
Nabinagar	320027	Ref+ PHC	30
Obra	235222	PHC	6
Daudnagar	219785	PHC	12
Goh	242874	PHC	10
Rafiganj	315732	PHC	6
Madanpur	218147	PHC	6
Deo	180895	PHC	10
Barun	212033	PHC	8
Total	2642689	-	227

(Source: DHS)

2.3.5 BASIC FACILITIES AT RURAL INSTITUTIONS

Facility Appraisal Of The Health Institutions

Amenities	BPHCs	APHCs	Sub-centres
	Number	Number	Number
Total no of institutions	11	59	208
Building			
Rented	0	44	125
Government-owned	11	15	73
Residential Accommodation	11	10	38
Electric Connection	11	8	42
Water Connection	11	0	0
Sanitary Latrine	11	2	38





Amenities	CHCs/Referral	PHCs	Sub-centres
	Number	Number	Number
Waste Disposal	3	11	0
Telephone Facility	3	11	0
X ray facility	0	3	0
Blood storage facility	0	1	0
Laboratory testing facility	2	5	0
Ambulance for referral	3	10	0
OT Facility	2	10	0

(Source : DHS-Facility Survey)

2.3.7 DISTRICT HOSPITAL

Availability of basic facilities at the district hospital,

Availability of selected facilities	Response
Tap water facility	Yes
Over head tank and pump	Yes
Electricity line in all parts	Yes
Generator	Yes
Telephone	Yes
Vehicles	Yes
Sewerage	No
Incinerator	No
Clean OPD	No
Clean OT	Yes
Clean toilets	Yes
Clean premises	Yes
(Source : Sadar Hospital)	





Chapter 3 Situation Analysis

In the present situational analysis of the blocks of district Aurangabad the vital statistics or the indicators that measure aspects of health/ life such as number of births, deaths, fertility etc. have been referred from census 2001, report of DHS office, Aurangabad and various websites as well as other sources. These indicators help in pointing to the health scenario in Aurangabad from a quantitative point of view, while they cannot by themselves provide a complete picture of the status of health in the district. However, it is useful to have outcome data to map the effectiveness of public investment in health. Further, when data pertaining to vital rates are analyzed in conjunction with demographic measures, such as sex ratio and mean age of marriage, they throw valuable light on gender dimension.

S.No	Block Name	Populati on	Sub- centres require	Sub- center s	Sub- centers	Further sub- centers	Statu build	is of	Avail abilit y of
			d	Presen t	proposed	require d	Own	Rent ed	Land (Y)
1	Aurangabad	292006	58	19	25	14	10	6	6
2	Obra	235222	47	17	19	11	3	7	6
3	Daudnagar	219785	44	15	21	8	10	5	0
4	Haspura	165339	33	16	7	10	6	10	5
5	Goh	242874	49	21	17	11	2	19	3
6	Rafiganj	315732	63	20	29	14	6	14	2
7	Madanpur	218147	44	14	17	13	9	5	9
8	Deo	180895	36	18	9	9	7	11	0
9	Kutumba	240630	48	26	11	11	6	20	0
10	Nabinagar	320027	64	23	27	14	5	18	0
11	Barun	212033	42	19	13	10	9	10	4
	Total	2642689.4 15	529	208	195	126	73	125	35





No	Block Name	Block Populati (After s pro		APHCs require d	Status of building		Availab ility of Land		
			PHCs)	nt	u	u	Own	Rented	(Y)
1	Aurangabad	292006	10	5	0	5	1	4	0
2	Obra	235222	8	4	2	2	3	1	1
3	Daudnagar	219785	7	4	1	2	1	3	3
4	Haspura	165339	6	4	0	2	0	4	1
5	Goh	242874	8	5	0	3	2	3	
6	Rafiganj	315732	11	5	2	4	2	3	1
7	Madanpur	218147	7	5	0	2	1	4	2
8	Deo	180895	6	6	0	0	0	6	2
9	Kutumba	240630	8	8	0	0	1	7	0
10	Nabinagar	320027	11	8		3	2	6	2
11	Barun	212033	7	5	0	2	2	3	0
	Total	2642689	88	59	5	24	15	44	12

No	Block Name/sub division	Population	PHCs/Referral/SDH/DH Present	PHCs required(After including referral/DH/SDH)	PHCs proposed
1	Sadar Hospital		1	0	0
2	Aurangabad	292006	1	2	0
3	Obra	235222	1	2	0
4	Daudnagar	219785	1	2	0
5	Haspura	165339	1	1	0
6	Goh	242874	1	2	0
7	Rafiganj	315732	1	3	0
8	Madanpur	218147	1	2	0
9	Deo	180895	1	1	0
10	Kutumba	240630	1	2	0

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					ARURAL HE	SSIW
11	Nabinagar	320027	1	3	राष्ट्रीय ग्रामीण स्वाख्य	
12	Barun	212033	1	2	0	
	Total	2642689	12	22	0	

PHC/ Referral Hospital/ SDH/DH Name	Populati on served	Buildi ng owner ship (Govt/ Pan/ Rent)	Buildin g conditi on (+++/+ +/#)	Assure d runnin g water supply (A/NA/I)	Conti nuou s powe r suppl y (A/NA /I)	Toile ts (A/NA /l)	Funct ional Labo ur room (A/NA)	Condi tion of labou r room (+++/ ++/#)	No. of rooms	No. of beds	Functi onal OT (A/NA)	Condi tion of ward (+++/ ++/#)	Condi tion of OT (+++/ ++/#)
Sadar Hospital	0												
· · ·		Govt.	++	A	A	A	A	++	124	89	A	#	++
Auranga bad	292006	Govt.	++	А	NA	А	NA	#	3	0	NA	#	#
Obra	235222	Govt.	+	А	А	Α	А	#	11	6	Α	++	#
Daudnag	219785												
ar		Govt.	++	А	А	А	А	++	11	6	А	++	++
Haspura	165339	Govt.	++	А	А	Α	А	#	16	30	Α	++	++
Goh	242874	Govt.	++	А	А	Α	А	#	11	6	Α	++	++
Rafiganj	315732	Govt.	++	А	А	А	А	#	12	6	Α	++	++
Madanp	218147												
ur		Govt.	+	А	А	А	А	#	11	6	А	++	++
Deo	180895	Govt.	+	А	А	А	А	#	14	6	А	++	++
Kutumb	240630												
а		Govt.	++	Α	Α	Α	Α	#	12	30	Α	++	++
Nabinag ar	320027	Govt.	++	А	А	А	A	#	18	30	А	++	++
Barun	212033	Govt.	+	A	A	A	A	++	6	6	A	++	++





A.1.1.1 Operationalise FRUs (BSU)					
Situation Analysis/ Current Status	Out of two sanctioned blood bank only one is working.				
Objectives / Milestones/ Benchmarks	To establish & make functional one blood bank at SDH Daudnagar.				
Strategies/ Activities	 Deputation of LT at SDH Daudnagar through outsource agency. Deployment of Lab Technician on contract basis. Hiring of building until the construction of building completed. 				
Support required	 Requirement of technical person from State Health Society temporarily for monitoring of establishment. Financial support 				
Budget	Activity / Item	2011-12			
In Lakhs					
Total		4.56			

A.1.3.1 Integrated outreach RCH services (monitoring).					
Status	208 HSCs are functional in Aurangabad district.				
Objectives	To ensure the proper delivery of RCH services at each PHC through regular meetings & recommendations.				
Strategies/ Activities	 Every HSC would be visited by MOIC, BHM & other block level officials once in a month. There should be a monthly meeting of HSC staff at block level for proper reviewing. 				





nily Welfare			
village health & nutrition days			
Currently not celebrating in most of the villages.			
To ensure monthly celebration of VHND with active participation of PRIs, CDPOs & other			
block level officials.			
Capacity building of members of Village health & sanitation committee			
Establishing Convergence meeting at block and I	District level		
1. ICDS			
2. Devlopment Partners (Unicef DFID and C	BOS)		
3. Administrative body like BDOs, SDOs, Mukhiya, Pramukh & PRIs etc.			
Activity / Item	2011-12		
	Currently not celebrating in most of the villages. To ensure monthly celebration of VHND with a block level officials. Capacity building of members of Village health & Establishing Convergence meeting at block and I 1. ICDS 2. Devlopment Partners (Unicef DFID and C 3. Administrative body like BDOs, SDOs, Mu		

A.1.4.1 Home d	A.1.4.1 Home deliveries (JBSY)					
Situation Analysis/ Current Status	Home deliveries are not attended by SBA in most of the cases					
Objectives / Milestones/ Benchmarks	To ensure safe delivery at home through SBAs.					
Strategies/ Activities	Capacity building & orientation of SBAs Mobilization among community to avail the safe delivery					
Support required	SBA should attend all the cases Key stakeholders likeMO/IC, PRIs, Civil Society & local change-agents					
Budget In Lakhs	Activity/Item To make sure all of delivery that should be attended by SBA To spread awareness among community for conducting safe delivery through skilled birth attendant	2011-12				
Total						





nal Delivery -Rural nstitutional deliveries are conducted at PHC leve he process of institutional delivery	el and incentivized method has accelerated				
	el and incentivized method has accelerated				
	el and incentivized method has accelerated				
he process of institutional delivery					
	the process of institutional delivery				
	atus				
To reduce the infant mortality rate & maternal mortality rate by strengthening the					
institutional delivery					
enchmarks					
To create enabling environment at institutions where the beneficiaries could be accessed and					
enefits with the vitals of scheme					
o create awareness intensively among commun	ity to maximize the delivery at institution				
oint					
etter coordination and collaboration among line d	lepartments				
Key stakeholders like/IC, PRIs, Civil Society & loc	cal change-agents				
	2011-12				
	stitutional delivery o create enabling environment at institutions whenefits with the vitals of scheme o create awareness intensively among commun bint etter coordination and collaboration among line o				

A.1.4.2.2 Urban					
Situation Analysis/ Current Status	Delivery at urban institution is being conducted a	nd efforts are to provide the best of facilities			
Objectives / Milestones/ Benchmarks	To reduce the infant mortality rate & maternal mortality rate by strengthening the institutional delivery				
Strategies/ Activities	To create enabling environment at institutions where the beneficiaries could be accessed and benefits with the vitals of scheme To create awareness intensively among community to maximize the delivery at institution point Better coordination and collaboration among line departments				
Support required	Key stakeholders like,DS, MO/IC,CDPO,A	•			
Budget		2011-12			
In Lakhs					
Total					





A.1.4.2.3 Caesar	ean Deliveries				
Situation Analysis/ Current Status	Delivery at urban institution is being not conducted at rapid pace and the absence of anesthetists affects the speedy conduction of caesarean cases				
Objectives / Milestones/ Benchmarks	To attend the complicated cases of delivery very smoothly and make sure of safe delivery				
Strategies/ Activities	 To bring the availability of concerned doctors to attend the caesarean cases by arranging the duty rosters of neighbouring district by State level Better coordination and collaboration among service providers Appointment of anaesthetizes & surgeons either on contract basis or regular basis 				
Support required	 Availability of at least four concerned doctors at urban institution through State Ensuring availability of Assistant to attend the case. 				
Budget		2011-12			
In Lakhs					
Total					

Situation	In order to record & manage the data , the data operator is not available				
Analysis/					
Current Status					
Objectives /	To make appointment of data operator for the proper upkeep of data				
Milestones/					
Benchmarks					
Strategies/	Printing of different formats				
Activities	To appoint the data operator for the proper keeping of records				
	1. Appointment of one data operator				
Support required	Support 2. Availability of printed formats				
Budget		2011-12			
In Lakhs					
Total					





A.2.1 IMNCI				
Situation Analysis/ Current Status	To concurrent monitoring of IMNCI is not going on and the fund is lying unspent			
Objectives / Milestones/ Benchmarks	To reduce the mortality of neonatal & childhood illness up to 0-3 years			
Strategies/ Activities	To form a committee of CS,DPM & Pediatricians to follow-up & monitor			
Support required	 Appointment of one data operator Availability of printed formats Development Partners to monitor 			
Budget		2011-12		
In Lakhs				
Total				

A.2.4 School He	ealth Plan		
Situation Analysis/ Current Status	School health plan is going on but the follow up of referred cases are poor.		
Objectives / Milestones/ Benchmarks	To ensure proper check up of school children with adequate referral system & follow ups.		
Strategies/ Activities	 Strict monitoring & supervision of School health plan being carried out by NGOs. Timely submission of School Health Plan at DHS. 		
Support required	Vehicle for mobility		
Budget		2011-12	
In Lakhs			
Total			



Ministry of Health and Far	mily Welfare										
A.2.6 Care of sick children & severe malnutrition (NRC)											
Situation	No NRC in the district till date.										
Analysis/											
Current Status											
Objectives /	To minimize No. of cases of sick & severe malnutrition children in the district (2011-12).										
Milestones/											
Benchmarks											
Strategies/	Expected no. of NRC in District would be 1.										
Activities											
	1. Financial support from the state.										
Support	2. After operationalization ICDS to refer severely malnourished children from field										
required											
Budget		2011-12									
In Lakhs											
Total											

<u>SPECIAL EFFORTS TO OVERCOME LEFT WING</u> <u>EXTREMISM</u>

- (1) <u>Health Sub Centre:</u> 403 Health Sub Centres are sanctioned in Aurangabad District among them 208 are functional and 195 are newly proposed to be made functional upto 2012. Out of which 60 have their own buildings as a 35 are construction through NRHM and other Govt. funds.113 HSC are still building less. Health Sub Centres are the basic unit through which govt. health services are offered /implemented. HSC are at the cutting edge. If we can ensure establishment of a good Health Sub Centre with requisite facilities, health services can be made available to the rural masses at the grass root level. It is worthwhile to mention that there are many Panchayats in the district, which are far off from the district H.Q. and even from the block H.Q. These panchayats exist in difficult geographical areas. By ensuring HSC in such areas the administration would be able to win over the confidence of the people.
- (2) <u>Equipment at PHC level:</u> Our PHCs, at the block level, do not have state of art operation theatre and many such equipment which are used for various diagnostics process and surgery. Because of which, poor people have to travel to the district or other such places where they spend lot of money in order to get the requisite health services. By providing equipments (like ultrasonography, ECG Machine) for diagnosis and instruments to perform major surgery (pathological gall bladders, kidney, uterus and other abdominal surgery).PHC can be better equipped to offer surgical and diagnostic services to the rural masses
- (3) <u>Solar Unit:</u> Outsourcing of generator services has ensured electricity at PHC level. But most of APHC and HSC do not have electricity supply. Therefore the solar units can be provided to the APHC & HSC.





- (4) <u>Quarters of Medical Staff at PHC:</u> Almost in all PHC, the residential quarters are in dilapidated state. Providing good residential accommodation in PHC can be a motivating factor for the doctors to stay in the left wing extremist area. Absenteeism of doctors can certainly be checked.
- (5) <u>Modernization of District Hospital:</u> A state of art District Hospital is a sine-quo-non to win the confidence and faith of the people with respect to govt. hospital services. Although funds are made available through NRHM for various purposes but are not enough in terms of buying equipments. A sum of Rs.50 lacks would help hospital administration to buy equipments of their need with ease.











\$.								Activity	Plan							राष्टीय ग्रामीण स्वास्थ्य मिश	T	_				
No. STRATEGIES						2	010-2011Y)11-2012 F	γ				2011-2012 FY							
		Activities	Component Code (only at state)	Output 2012	Activity planned (X)	Activity Executed (Y)	Variance (X~Y)	Reasons for Variance	Activity planned including previous yrs gap {Z+(X~Y)} =AP	Special efforts to overcome constraints (Process to be adopted)				5	Tentative Unit Cost (A)	Budget Planned {X x (A)} = B	Budget received B or C (< or > than planned)	Budget utilised {Y \times (A)} = D	under or over-utilised Budget {(B∼D} =E	Budget Planned (including spill over amount) ((AP × A) ±E} = BP	Budgetary Source (other than NRHM source)	Rem arks
					1	2	3		5	6					8	9		11	12	13		15
_											Q1	Q2	Q3	Q4								
		RCH - TECHNICAL																			0	
	A	STRATEGIES & ACTIVITIES (RCH Flexible Pool)	A																0		0	
	Al		Al																0		0	
	A1.1	Operationalise facilities (only dissemination, monitoring, and quality)	A1.1																			
	A1.1.1	Operationalize FRUs (BSU)	A1.1.1	2	2	1		Sub divisional hospital daudnagar is under construction it should be functional in next year at PHC Daudnagar.	1	Blood Storage unit to be functional in PHC premises with make some civil work as earthing wiring, Furniture etc.	1	2	2	2	456.000.00	912.000.00	684000	106000	-578000	750.000.00		
F		Integrated outreach RCH																				
		RCH Outreach Services in un served/ under-served areas (monitoring)	A1.3 A1.3.1	208	2496	0		No any activitity is done in this financial year	2496	It should be followed strictly	624	624	624	624	833.00	2,079,168.00	220000	0	-220000	2,079,168.00		
		Monthly Village Health and Nutrition Days																				
	A1.3.2	Participant for training	A1.3.2	4812	4812	0	4812	No any activitity is done in this financial year	4812		0	4812	0	0	40.00	192,480.00				192,480.00		
		HSC	;	1884	208	0	208	No any activitity is done in this financial year	1884	It should be followed strictly	0	208	0	0	200.00	376,800.00				3,768,000.00		
_		District		1	1	0	1		5000		1	0	0	0	5,000.00	25,000,000.00				25,000,000.00		
_		During Quarter		1	4	0	4		10000		1	1	1	1	2,500.00	25,000,000.00				25,000,000.00		
	A1.4	Janani Suraksha Yojana / JSY	A1.4													-						
	A141	Home Deliveries	A141		12000	7195	4805		12000	Special workshop regarding this should be organised among Health Manager and Others for	3000	3000	3000	3000	500.00	6,000,000.00				6,000,000.00		
			A1.4.1							awareness		3000										\neg
				43932	47000	21000	26000	Upto Nov,10	47000	Payment should	14051	10983	10983	10983	2,000.00	94,000,000.00	1000000	20200000	-18400000	94,000,000.00		
	A1.4.2. A1.4.2.		A1.4.2.1 A1.4.2.2	43932 4068		1321			4/000	be done on time	14051	10983	10963	10983	2,000.00	4,800,000.00	46800000	23600000	1040000	4,800,000.00		\neg
			A1.4.2.2	4800		_	39		4800		1200	1200			1,500.00	7,200,000.00				7,200,000.00		
			A1.4.3				0															\neg
	A2	CHILD HEALTH	A2				0									-						
	A2.1	IMNCI	A2.1				0									135,000.00				135,000.00		
	A2.2	Facility Based Newborn Care/FBNC	A2.2	11	11	0		Instrument could not be installed at PHC level	11	Instrument provided to PHC till Ist Qtr.						180,000.00				180,000.00		
	A2.4	School Health Programme	A2.4	3500	993	619	374	This programme has began after July, 10 in district.	3500	Timely payment to NGO for Motivation	875	875	875	875	3,000.00	10,500,000.00	2979605	0	-2979605	10,500,000.00		

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S.		50150	el)						Activity	Plan			Budget Plan 2010-2014 EV 2010-2014 EV 2010-2014 EV									
NO.	STRAT	EGIES	ş				2	010-2011Y		20)11-2012	fγ				20	10-2011 FY			2011-2012 F	Ϋ́	
		Activities	Component Code (only at state	Output 2012	Activity planned (X)	Activity Executed (Y)	Variance (X-Y)	Reasons for Variance	Activity planned including previous yrs gap {Z+(X~Y)} =AP	Special efforts to overcome constraints (Process to be adopted)	t	ime line of a	activitie	5	Tentative Unit Cost (A)	Budget Planned {X x (A)} = B	Budget received B or C (< or > than planned)	Budget utilised {Y x (A)} = D	under or over-utilised Budget {(B-D} =E	Budget Planned (Including spill over amount) {(AP x A) ±E} = BP	Budgetary S NRHI	Rem arks
					1	2	3		5	6					8	9		11	12	13		15
		Care of Sick Children and Severe Malnutrition (Nutritional Rehabilitation Centres)	A.2.6	1	0	0	0		12		1	1 1		1	211,270.00	2,535,240.00	0	0	0	2,535,240.00		
	A2.7	Management of Diarrohea, ARI and Micronutrient Malnutrition (Vitamin A biannual round)	A2.7	2	2	1	1	to be done in January,10	2		0	1	0	1	107,000.00	214,000.00	214000	0	-214000	214,000.00		
	A3	FAMILY PLANNING	A3				0												0			
	A3.1	Terminal/Limiting Methods	A3.1				0												0			
		Dissemination of manuals on sterilisation standards & quality assurance of sterilisation services	A3.1.1	1	1	0	1	workshop could not be arranged	1	strictly follow of guideline	1	00		0	22,000.00	22,000.00	22000	0	-22000	22,000.00		
	A3.1.2	Female Sterilisation camps	A3.1.2	264	264	50		activity continue from October,10 at all PHC and District H.Q.	300	VIII	50	50 10	0	100	1,000.00	264,000.00	264000	0	-264000	264,000.00		
	A3.1.3	NSV camps	A3.1.3	22	22	0	22	lacking of awareness	22	Special planning with Nodel Officer of FP	6	65		5	10,000.00	220,000.00	220000	0	-220000	220,000.00		
		Compensation for female sterilisation	A.3.1.4	15000	14100	1802	12298	target to be fulfill in forthcoming period	15000	Special planning with Nodel Officer of FP	150	200 55	0	600	1,500.00	21,150,000.00	11315250	1419000	-9896250	21,150,000.00		
	A3.1.5	Compensation for male sterilisation	A3.1.5	500	596	14		lacking of awareness and less interest shown by people	500	Special planning with Nodel Officer of FP and IEC	50	50 20	0	200	1,500.00	894,000.00	893625	4000	-889625	894,000.00		
	A3.1.6	Accreditation of private providers for sterilisation services	A.3.1.6	5000	3725	550	3175		5000		500	2000 15	00	1000	1,500.00	7,500,000.00			0	7,500,000.00		





S .			÷						Activity	/ Plan								Budget Plan				
No.	STRAT	EGIES	(level)				2	2010-2011Y		20)11-2012 F	Ŷ				2)10-2011 FY			2011-2012	FΥ	
		Activities	Component Code (only at state	Output 2012	Activity planned (X)	Activity Executed (Y)	Variance (X~Y)	Reasons for Variance	Activity planned including previous yrs gap {Z+(X~Y)} =AP	Special efforts to overcome constraints (Process to be adopted)	ti	ime line	of activiti	25	Tentative Unit Cost (A)	Budget Planned {X x (A)} = B	Budget received B or C (< or > than planned)	Budget utilised {Y × (A)} = D	under or over-utilised Budget {(B~D} =E	Budget Planned (Including splil over amount) {(AP x A) ±E} = BP	Budgetary Source (other than NRHM source)	Rem arks
					1	2	3		5	6					8	9		11	12	13		15
	A.3.2	Spacing Methods	A3.2																0			
	A3.2.1	IUD camps	A32.1	240	220	0	220	Camp is suppose to be organised in the month of January, 10.	240	We must care that 20 camps should be organised at each PHC level and District Hosnital Level Camp will organise	80	80	80	80	1,500.00	360,000.00	330000	0	-330000	360,000.00		
	A.3.2.2	IUD services at health facilities/Compensation	A3.2.2	18000	17620	4675	12945	Camp is suppose to be organised in Qtr.IV	18000	in all qtrs	4500	4500	4500	4500	50.00	900,000.00	309568	0	-309568	900,000.00		
		Contraceptive Update seminars, Quality Assurance (Minor procurement, Field visit, review meeting etc.)	A32.5	11	11	0	11		11	Seminar wil arranged in iind Qtr yearly	0	11	0	0	7,135.00	78,485.00	78430	0	-78430	78,485.00		
		FOL for Family													10,000,00	170 000 00			10.1100	170 000 00		
	A.3.3 A.5.1	Planning/others Urban RCH Services	A.3.3	11	11	3	8		11		11	11	11	11	16,200.00	178,200.00 540,000.00	194400 270000	-	-194400 -270000	178,200.00 540,000.00		
_	A.5.1	Orban ICH Services	A5.1	1	1	1	0		1		1	- 1	1	1	340,000,00	540,000.00	210000	0	-270000	540,000.00		\vdash
	A8	INNOVATIONS/ PPP/ NGO PNDT and Sex Ratio	4.0.1	11	11	0	0 11		100 11		0		40 0	20 0	25,000.00	275,000.00	2 025 000 00		0 -3025000	- 275,000.00		Ц
	A8.1	FND1 and Sex Patto	A8.1	11		0			11	Accreditation of	11	0	0	U	25,000.00	215,000.00	3,025,000.00	0	-3023000	215,000.00		
	A.8.2	PPP (Chiranjivee Yojna)	A8.2	200	0	0	0		200	Clinics wil be done.	0	60	90	50	1,795.00	359,000.00		0	0	359,000.00		
		Other innovations(Family Friendly Hospital								Certification of PHC												\square
	A.8.4	Certification)	A.8.4	2	0	0	0		2		0	0	2	0	200,000.00	400,000.00		0	0	400,000.00		
	A.9	INFRASTRUCTURE & HUMAN RESOURCES	A9				0												0			
	A.9.1	Contractual Staff & Services														-			0			
	A.9.1.2	Laboratory Technicians (BSU)	A9.1.2	6	6	3	3	FRU at sub divisional hospital Daudnagar could not be functional,	6	BSU of FRU will be functional at PHC Daudnagar	3	6	6	6	6,500.00	468,000.00			0	468,000.00		
		5 M)								Advertisement will be done at DHS	100		100			10 100 000 00	1070 1000	100 1000	1 1000000			
		Staff Nurses Medical Officer and Specialists (BSU, Anesthetists, Pediatricians, Ob/Gyn, Surgeons, Physicians)	A9.1.3	128			89	suitable candidates has not applied 02 Specialist will be apoointed	2	level also 02 Specialist will be a	228		2	2	144,000.00	18,432,000.00	16704000	1824000	-14880000	24,432,000.00		
		Honorarium of Voluntary	A3.14	-		*	*	ve opecanisk with be appointed	-	Gather information regarding Voluntary Workers		2			00,000	310,000,000			*	010,000.00		
		Workers	A9.1.5.3	7) 53	0	53	Proper information was not availab	70		70	70	70	70	1,200.00	63,600.00	63157	0	-63157	63,600.00		Ц
		Incentive/Awards etc. to ASHA Link worker/SN/ MOs etc. (Incentive for ASHA & ANM for Muskan Ek Abhiyan) - ASHA	A9.1.6	2160	2160	2160	0				2160	2160	2160	2160	2,400.00	5,184,000.00	3886200	540000	-3346200	5,184,000.00		
		Incentive/Awards etc. to ASHA Link worker/SN/ MOs etc. (Incentive for ASHA & ANM for Muskan								Appointement would be done												
		Ek Abhiyan) - ANM	A9.1.6	648	648	508	140	ANM not appointed	648		648	648	648	648	12,000.00	7,776,000.00	5928000	122000	-5806000	7,776,000.00		Ц
	A.9.3	Minor civil works	A.9.3	11			0												0			

District Health Society, Aurangabad





A.9.3.1 services at Minor civil operational A.9.3.2 services at Operational Health faci- Bio-waste Bio-waste Bio-waste DH Bio-waste	tivities nor civil wooks for rationalisation of 24 hour rices at FRU acr civil works for rationalisation of 24 hour	A.9.3.1	Contput 2012	L Activity planned (X)	A detivity Executed (Y)	variance (X-Y)	Reasons for Variance	Activity planned including previous yrs gap {Z+(X~Y)} =AP	20 Special efforts to overcome constraints (Process to be adopted)	011-2012 F		of activitie	5	fentative Unit Cost (A)	2(Budget Planned {X x (A)} = B	Budget received B or C (< or > than planned)	Budget utilised {Y × {A}} = D	r over-utilised Budget {(B-D} =E	2011-2012 F = (3 ∓ (Y × 4 V)) feurneu de penso B B B B B B B B B B B B B B B B B B B	dgetary Source (other than NRHM source)	Rem arks
Minor civil operational A.9.3.1 services at Minor civil operational A.9.3.2 services at Operational Health faci A.9.4 Manageme Bio-waste PHC Bio-waste PHC Bio-waste PHC Bio-waste DH UnSTITUT A.10 STRENGT Monitoring HMIS	aer civil works for rationalisation of 24 hour rices at FRU aer civil works for rationalisation of 24 hour rices at PHCs	r A.9.3.1	coutput 2012	Activity	Activity Executed	Variance	Reasons for Variance	Activity planned including previous yrs gap {Z+(X~Y)} =AP	overcome constraints (Process to be	ti	me line o	of activitie	5	rtative Unit Cost (A)		B or	((A)}	over-utilised Budg {(B~D} =E	Planned (Including spill nount) {(AP x A) ±E}= BP	tary Source (other than NRHM source)	
A 9.3.1 services at Minor civil operational A 9.3.2 services at Operational A 9.3.2 services at Operational Health faci A 9.4 Manageme Bio-waste PHC Bio-waste PHC Bio-waste PHC Bio-waste PHC Bio-waste DH Bio-waste DH DH INSTITUT A 100 STRENGT Monitoring HMIS -> Upgradati Monitoring HMIS -> Upgradati Monitoring HMIS -> Upgradati Monitoring HMIS -> DH INSTITUT A 100 STRENGT IO.3.2 HI IO.3.2 HI IO.3.3 Formate up IO.3.2 Kevel IO.3.3 Formate up IO.3.2 Kevel IO.3.3 Formate up IO.3.3 Formate up IO.3.5 Mobility St Communik MAED (M	rationalisation of 24 hour vices at FRU nor civil works for rationalisation of 24 hour vices at PHCs	A.9.3.1	2	1	2	3								Ter		Budý (< o	Budge	under or	Budget I over an	Budge	
A 9.3.1 services at Minor civil operational A 9.3.2 services at Operational A 9.3.2 services at Operational Health faci A 9.4 Manageme Bio-waste PHC Bio-waste PHC Bio-waste PHC Bio-waste PHC Bio-waste DH Bio-waste DH DH INSTITUT A 100 STRENGT Monitoring HMIS -> Upgradati Monitoring HMIS -> Upgradati Monitoring HMIS -> Upgradati Monitoring HMIS -> DH INSTITUT A 100 STRENGT IO.3.2 HI IO.3.2 HI IO.3.3 Formate up IO.3.2 Kevel IO.3.3 Formate up IO.3.2 Kevel IO.3.3 Formate up IO.3.3 Formate up IO.3.5 Mobility St Communik MAED (M	rationalisation of 24 hour vices at FRU nor civil works for rationalisation of 24 hour vices at PHCs	A.9.3.1	2	1				5	6					8	9		11	12	13		15
A 9.3.2 services at operational services at Health faci Training Bio-waste PHC Bio-waste PHC Bio-waste DH Bio-waste DH NSTITUT A100 STRENCI Mainternan 10.3.2 :HI 10.3.3 Firm under NRI Training, 1 A10.3 M&E Offic Upgradati Mainternan 10.3.2 :HI 10.3.3 Formate u 10.3.4 HMIS Sup 10.3.1 Upgradati HMIS Sup 10.3.2 Evel 10.3.3 Formate u 10.3.4 HMIS Trai 10.3.5 Mobility S	rationalisation of 24 hour vices at PHCs			1	0	1		2	BSU at Daudnagar will be functional	1	2	2	2	200,000.00	200,000.00	0	0	0	200,000.00		
A.9.4 Health faci Training Bio-wasie PHC Bio-wasie PHC Bio-wasie DH Bio-wasie DH INSTITUT A.10 STRENGT Monitoring HMIS -> Upgradati Maintenan 10.32 :HI 10.3 PAE Upgradati Maintenan 10.32 :HI 10.3 M&E Offi 10.3.1 Upgradati MMIS Sup 10.3.2 Level Inational Communic HMIS Sup 10.3.2 Firming of 10.3.3 Formate u 10.3.4 HMIS Toi 10.3.5 Mobility S Communic M&EO (M 10.3.5 Mobility S		A.9.3.2	1	111	0	11	Fund could not transfer to PHC	11	Fund will be transferred on time and will proper monitor	11	0	0	0	100,000.00	1,100,000.00	1100000	0	-1100000	1,100,000.00		
Bio-waste PHC Bio-waste DH INSTITUT A.10 STREINGT HMIS> Upgradati HMIS> Upgradati HMIS> Upgradati HMIS Sup 10.3.2 :H HMIS for under NRI Training, I A.10.3 M&E Offic HMIS Sup 10.3.1 Upgradati HMIS Sup 10.3.2 Evel 10.3.3 Formate u 10.3.4 HMIS Trai 10.3.5 Mobility S Communic M&EO (M M&EO (M M ME OM M&EO (M M ME OM M M&EO (M M ME OM M M M M M M M M M M M M M M M M M M	alth facilities (Bio-Waste	A.9.4				0												0			
PHC Bio wasie Referral H Bio wasie DH INS ITTU A 10 STRENCT Upgradati Maintenan 10.3.2 Hi HMIS forn under NRF Training, 1 A 10.3 M&E Offi- 10.3.1 Upgradati 10.3.2 Level Finiting of 10.3.3 Formate u 10.3.4 HMIS Trai 10.3.5 Mobility S Communic M&EO (h) experses)	-		1	1	0	1	Organisation could not be final at SHSB,Patna	1		1				26,316.00	26,316.00	26316	0	-26316	26,316.00		
Referral H Bio-waste DH INSTITUT A10 STRENCI Monitoring HMIS -> Upgradati Mainteran 10.3.2 :HI 10.3.2 :HI 10.3.2 :HI 10.3.2 :HI 10.3.1 Upgradati HMIS Sup 10.3.2 Level HMIS Sup 10.3.2 Level 10.3.3 Formate u 10.3.4 HMIS Trai 10.3.5 Mobility S Communic MAEO (M MAEO (M	-waste management at C		11	11	0	11		11		11	11	11	11	96,000.00	1,056,000.00	1056000	0	-1056000	1,056,000.00		
DH INSTITUT A10 INSTRING HMS -> Upgredatis Mainteraan 10.3.2 :HI 10.3.3 Print HMIS forn under NRI Training, 1 A10.3 M&E Offi 10.3.1 Upgredatis HMIS Sup 10.3.2 Frinting of 10.3.3 Frinting of 10.3.3 Formate up 10.3.4 HMIS Trai 10.3.5 Mobility S Communic MAED (M	-waste management at ferral Hospital and SDH		3	3	0	3		3		3	3	3	3	144,000.00	432,000.00	432000	0	-432000	432,000.00		
A10 STRENG1 Monitoring HMIS> Upgradatic Mainteran 10.3.2 rhi HMIS forn under NRH Training, 1 A10.3 M&E Offi- 10.3.1 Upgradati HMIS Sup 10.3.2 Formate up 10.3.4 HMIS Trai 10.3.5 Mobility S Communic MAEO (M experses) Sub Centre	-waste management at		1	1	0	1		1		1	1	1	1	360,000.00	360,000.00	360000	0	-360000	360,000.00		
A10 STRENG1 Monitoring HMIS> Upgradatic Mainteran 10.3.2 rhi HMIS forn under NRH Training, 1 A10.3 M&E Offi- 10.3.1 Upgradati HMIS Sup 10.3.2 Formate up 10.3.4 HMIS Trai 10.3.5 Mobility S Communic MAEO (M experses) Sub Centre																					
Monitoring HMIS> Upgradatis Mainteraon 10.3.2 :HI 10.3.3 Prin HMIS forn under NRI Training, I A.10.3 M&E Offi 10.3.1 Upgradati HMIS Sup 10.3.2 Level Printing of 10.3.3 Formate up 10.3.4 HMIS Trai 10.3.5 Mobility S Communik M&EO (M expenses) Sub Centre	STITUTIONAL RENGTHENING	A10				0												0			
HMIS Sup 10.3.2 Level Frinting of 10.3.3 Formate u 10.3.4 HMIS Trai 10.3.5 Mobility S Mobility S	gradation and intenance of Web Server 3.2. :HMIS HR, 3.3:Printing of Revised fIS formats prescribed ler NRHM, 10.3.4: HMIS ining, 10.3.5: Mobility fo &E Officers	S or A.10.3				0												0			
10.3.2 Level Printing of 10.3.3 Formate up 10.3.4 HMIS Trai 10.3.5 Mobility S Communic M&EO (M expenses) Sub Centre	gradation of Web Server IIS Supervisor at District		1	0	0	0	0	1		0	1	0	0	50,000.00	50,000.00	25000	0	-25000	50,000.00		
10.3.3 Formate up 10.3.4 HMIS Trai 10.3.5 Mobility S Communic M&EO (M expenses) Sub Centre		10.3.2	1	0	0	0	0	1		0	1	0	0	90,000.00	90,000.00	0	0	0	90,000.00	<u> </u>	
10.3.5 Mobility S Communic M&EO (M expenses) Sub Centre	mate up to HSC level	10.3.3	20405	20247		20247		20405		0	0		20405	0.35	9,142.00		-	-8086	9,142.00	1	
Communic M&EO (M expenses) Sub Centre		10.3.4	423	520	520	0		423		0	423	0	0	920.00	389,160.00	478400	0	-478400	389,160.00	_	
M&EO (M expenses) Sub Centre	IIS Training		12	1	0	1	Inappropriate fund was allocated	12		3	3	3	3	12,000.00	144,000.00	19200	0	-19200	144,000.00		
	bility Support for M&EO			0	0	0		12		3	3	3	3	1,000.00	12,000.00	0	0	0	12,000.00		
	bility Support for M&EC mmunication support for &EO (Mobile Phone enses)		12	—		167	Appropriate Fund not allocated	167		167	167	167	167	6,000.00	1,002,000.00	246000	0	-246000	1,002,000.00		
A11 Training	bility Support for M&EC mmunication support for 2EO (Mobile Phone enses) 5 Centre Kent/	A.10.4	12 167	167	U													0			
	bility Support for M&EC mmunication support for 4EO (Mobile Phone enses) 5 Centre Rent/ atingencies ining	A10.4 A11		167	U	0												,		+	
A.11.3.1 printing)	bility Support for M&EC mnunication support for 2EO (Mobile Phone eraces) 5 Centre Rent/ attingencies ining ternal Health Training	A10.4		167	0										-			0			
A11.5.1 IMNCI	bility Support for M&ECC mmunication support for ECO (Mobile Phone enses) D Centre Rena' attingencies ining ternal Health Training A Tag. (Dist.) (incl. uting)	A10.4 A11	167	167 9	1	0 0 8		25		3	4	4	4	88,100.00	-	792900	115000	0 -677900	1,673,900.00		
A11.5.1 F-IMNCI	bility Support for M&EC mmunication support for terms) Centre Ferrat stringencies irring ternal Health Training AT fag. (Dist.) (incl. uting) NCI	A10.4 A11 A11.3	167	167 9 44	0 1 12			25 46		3 10	16	13	4 10	88,100.00 134,760.00	- 792,900.00 5,929,440.00		115000 1264000	0 -677900 -1957900	1,673,900.00 8,156,860.00		
A11.5.1 IMNCI (T)	bility Support for M&ECC mount-attors support for ECO (Mobile Phone erates) o Centre Renn' trining ternal Health Training A Trg. (Dist.) (incl. suring) NCI MINCI	A10.4 A11 A11.3	167 15	9	0 1 12 0	0 0 8		25 46 3		3 10 1	16	13 1	4	134,760.00	5,929,440.00	3221900	1264000	-1957900 0	8,156,860.00		
A11.5.2 FIMNCI (FI	bility Support for M&ECC mount-attors support for ECO (Mobile Phone erates) o Centre Renn' trining ternal Health Training A Trg. (Dist.) (incl. suring) NCI MINCI	A10.4 A11 A11.3	167 15	9	0 1 12 0 1	0 0 8		25 46 3 2		3 10 1	16	13 1	4 10 1		-	3221900		-1957900 0			





S .			•						Activity	Plan								Budget Plan				
No.	STRAT	EGIES	(Ievel)				2	010-2011Y		20)11-2012 F	Ŷ				20	10-2011 FY			2011-2012 F	FY	_
		Activities	Component Code (only at state	Output 2012	Activity planned (X)	Activity Executed (Y)	Variance (X~Y)	Reasons for Variance	Activity planned including previous yrs gap { $Z+(X-Y)$ } =AP	Special efforts to overcome constraints (Process to be adopted)	ti	me line	of activitie	5	Tentative Unit Cost (A)	Budget Planned {X x (A)} = B	Budget received B or C (< or > than planned)	Budget utilised {Y x (A)} = D	under or over-utilised Budget {(B~D} =E	Budget Planned (Including spill over amount) {(AP x A) ±E} = BP	Budgetary Source (other than NRHM source)	Rem arks
					1	2	3		5	6					8	9		11	12	13		15
	A.11.5.1	IMINC (Follow Up)					0												0			
	A11.6	Family Planning Training	A11.6				0												0			
			A11.6.2	I	1	0	1		1		0		0	0	70,240.00	70,240.00		0	-70240	70,240.00		
	A.11.6.3	NSV Training	A11.6.3	I	1	0	1		1		0	1	0	0	33,900.00	33,900.00	33900		-33900	33,900.00		
		IUD Insertion Training	A11.6.4	I	1	0	1	Training for Nurses has been completed	1		0	1	0	0	84,725.00	84,725.00	84725		-84725	84,725.00		
	A 11 9	Programme Management Training	A11.8				0												0			
			A11.8.2				0									200,000.00			0	200,000.00		Н
			A12	1	1	1	0		4		1	1	1	1	300,000.00	300,000.00	27000	227000	200000	400,000.00		Н
		Other activities (IEC)	A12.4	11	0	0	0				0	1	0	0	30,000.00	330,000.00		221000	0	330,000.00		\vdash
			A13		~	·	0				•		~		00,000.00				° 0	000,000,00		Н
			A13.1				0												0			Н
		Procurement of equipment (MH)- Blood Storage Unit at	A13.1.1.1				0												0			
		Rennovation of Room for Blood Storage Unit		I	0	0	0		1	A room of PHC will be equipped until the SDH is under construction	0	1	0	0	75,000.00	75,000.00	0	0	0	75,000.00		
Γ	A13.2	Procurement of Drugs and supplies	A13.2				0												0			\square
			A13.2.1				0												0			Н
		Drug & Supplies for MH											-									
		(MVA Syringes-MTP) Drug & Supplies for MH	A13.2.1.1	12	0	0	0		12		0	12	0	0	5,890.00	70,680.00			0	70,680.00		Ц
		(Delivery kits at	A13.2.1.2	45000	0	0	0		45000		0	0	45000	0	25.00	1,125,000.00			0	1,125,000.00		
		Drug & Supplies for MH (Availability of SBA Drug Kits with SBA:	A13.2.1.3		0	0	0		1000		0	0	1000	0	245.00	245,000.00			0	245,000.00		
	A 13 2 1	Drug & Supplies for MH (ANC-3 Dose Iron Sucrose)		1	0	0	0		1		0	1	0	0	500,000.00	500,000.00				500,000.00		\square
		Drug & Supplies for MH			Ĺ	ĺ						-										Η
		(IFA tab for Adolescents) Drugs & supplies for FP:-	A13.2.1.5	1	1	1	0 0		1		0	1	0	0	200,000.00	1,823,888.00	1,823,888.00	1,823,888.00	0	200,000.00		Н
	A13.2.3	Drugs & supplies for FP (Procurement of Minilap sets)	A13.2.3 A13.2.3.1	1	1	0	1		1		0	0	1	0	165,000.00	165,000.00	165000	0	• -165000	165,000.00		
	A13.2.3	Drugs & supplies for FP (Procurement of NSV Kits)	A13.2.3.2	1	1	0	1		1		0	0	1	0	5,500.00	5,500.00	5500	0	-5500	5,500.00		
Γ	A.13.2.3	Drugs & supplies for FP (Procurement of IUD Kits)	A13.2.3.3	1	1	0	1		1		0	0	1	0	15,000.00	15,000.00	15000	0	-15000	15,000.00		Π

District Health Society, Aurangaba	ł





S.		20120	÷						Activity	/ Plan								Budget Plan				
NO.	STRAT	EGIES	leve				2	010-2011Y		20	011-2012	FY				2	010-2011 FY			2011-2012	Υ	
		Activities	Component Code (only at state	Output 2012	Activity planned (X)	Activity Executed (Y)	Variance (X~Y)	Reasons for Variance	Activity planned including previous yrs gap {Z+(X-Y)} =AP	Special efforts to overcome constraints (Process to be adopted)		ime line	of activiti	25	Tentative Unit Cost (A)	Budget Planned {X x (A)} = B	Budget received B or C (< or > than planned)	Budget utilised {Y × (A)} = D	under or over-utilised Budget {(B~D) =E	Budget Planned (Including spll over amount) {(AP x A) ±E}= BP	Budgetary Source (other than NRHM source)	Rem arks
					1	2	3		5	6					8	9		11	12	13		15
			A.13.2.5	1	1	0	1		1		0	0	1	0	30,000,000.00	30,000,000.00	113000	(-113000	113,000.00		
			A14				0									-			0			
	A.14.2		A.14.2	1	1	0	1		1		1	1	1	1	2,424,163.00	2,424,163.00			0	2,424,163.00		
	A.14.3		A.14.3	1	1	1	0		1		1	1	1	1	240,000.00	240,000.00	240000	(-240000	240,000.00		
		GRAND TOTAL NRHM Part-A																		275,575,959.00		





Structured approaches for State/ District/ Block PIP planning National Rural Health Mission

									Strateg			leaith r Plan w									
								ame of t	the State/ U												
Sr.		-						Activity									Budget Pl	lan			
NO	STRATEGIES	tate			2010)-2011 F	Ϋ́			1-2012	FY					2010-2011FY	ĭ			1-2012FY	(
	Activities	Component Code (only at state	Output 2012	Activity planned (X)	Activity Executed (Y)	Variance (X~Y)	Reasons for Variance	Activity planned including previous yrs gap {Z+(X~Y)} =AP	Special efforts to overcome constraints (Process to be adopted)	time	e line of	f activit		Tentative Unit Cost (A)	Budget Planned {X × (A)} = B	Budget received B or C (< or > than planned)	Budget utilised {Y x (A)} = D	under or over-utilised Budget {(B-D} =E	Budget Planned (including spill over amount) {(AP × A) ±E} = BP	Budgetary Source (other than NRHM source)	Remarks
\rightarrow										Q1	Q2	Q3	Q4							L	
	Additinalities under NRHM (Mission Flexible Pool)																				
												,									
	ASHA ASHA Support System at State					<u> </u>					\vdash	\vdash	\vdash	┝───┦			<u>├</u> ───┤	├ ───┤	┝───┦		
	Level																				
	ASHA Support System at District																				
1.12	Level				<u> </u>			-		_	$\left - \right $		\square							<u> </u>	
\rightarrow	Honorarium of DCM & DDA		2	2	2	0		2	Motivation of	2	2	2	2	35,000.00	315,000.00	315,000.00	105,000.00	210,000.00	462,000.00	<u> </u>	
	Establishment of Help Desk at District level		1	1	0	1	not done	1	ASHA & MOIC	1	1	1	1	7,200.00	7,200.00	7,200.00	-	7,200.00	16,800.00		
	ASHA Sammelan		1	1	0	1	not done	1	Requirement of orientation of DCM & BCM Efficient	0	1	0	0	327,987.00	327,987.00	327,987.00	-	327,987.00	432,000.00		
									fund should						1						
	Laptop purchasing		1	1	0	1	not done	1	be provided	1	0	0	0	19,500.00	19,500.00	19,500.00	-	19,500.00	35,000.00	<u> </u>	
	Computer set with printer Mobility for DCM		1	1	0	1	not done	1		1 30	1 30	1 30	1 30	4,350.00 800.00	39,150.00	39,150.00		39,150.00	52,200.00 96,000.00	<u> </u>	
	Communication support		1	0	0	0		1		1	1	1	1	1,000.00					12,000.00	<u> </u>	
	ASHA Support System at Block Level		-	-																	
	Honorarium of BCM		11	11	9	2	not joined	11	Still vacant being filled by SHSB	11	11	11	11	12,000.00	1,188,000.00	1,188,000.00	324,000.00	864,000.00	1,742,400.00		
\rightarrow	Mobility for BCM		11	11	0	11		11		11	11	11	11	-	-		-	-	264,000.00 96,000.00	<u> </u>	
-+	Office furniture Communication Expense		12 11	0	- U	0		0		12 0	12	12 0	12 0		-	-		-	96,000.00 5,500.00	<u> </u>	
-+	Computer set with printer		11	0	0	0		0		0	0	0	0	-	-	-			220,000.00		
1.14	ASHA Training			-			Job order	-		-			_								State level allocation for ASHA training
	ASHA Drug Kit & Replenishment		2160	2160	0	2160	has been placed	2160		1583	577	0	0	2,074.00	4,479,840.00	4,479,840.00	-	-	4,479,840.00		
							Job order has been										1				
	Motivation of ASHA- Saree Umbrella		2160 2160	2160 2160	0 2160	0	placed	2160 0		0	0 2160	2160 0	0	600.00 125.00		1,296,000.00 270,000.00	- 270,000.00	1,296,000.00	1,296,000.00 270,000.00	<u> </u>	
1.16																					





						It will be done in														
						next														
ASHA Diwas		25920	25920	19440	6480	consecuti ve month	6480		2160	2160	2160	2160	86.00	2.229.120.00	2.229.120.00	1,671,840.00	557,280.00	2,229,120.00		
Untied fund for Health sub	_	20020	20020	13440	0400	vemonu	0400		2100	2100	2100	2100	86.00	2,223,120.00	2,223,120.00	1,071,040.00	331,200.00	2,223,120.00		
centre			208	208	0		0		208	0	0	0	10.000.00	2,080,000.00	2,080,000.00	2.080.000.00		2,080,000.00		
Additional Primary Health			200	200					200	~			10,000.00	2,000,000.00	2,000,000.00	2,000,000.00		2,000,000.00		
Centre			59	59	0				59	0	0	0	25,000.00	1,475,000.00	1,475,000.00	1,475,000.00		1,475,000.00		
Primary Health Centre			11	11	0		0		11	0	0	0	25,000.00	275,000.00	275,000.00	275,000.00		275,000.00		
Village Health and Sanitation Committee		1884					0		1884	0	0	0	10,000.00		5,550,000.00		5,550,000.00	18,840,000.00		
Rogi Kalyan Samiti																				
Primary Health Centre			11	10	1		0		11	0	0	0	100,000.00	1,100,000.00	1,100,000.00	1,100,000.00	-	1,100,000.00		
Refferal Hospital			3	1	2				3	0	0	0	100,000.00	300,000.00	300,000.00	-	300,000.00	300,000.00		
SubDivisional Hospital			1	0	1		0		1	0	0	0	100,000.00	-	-	-		100,000.00		
Sadar Hospital			1	1	0		0		1	0	0	0	500,000.00	500,000.00	500,000.00	500,000.00		500,000.00		
Sub Total of Decentralisation		0	0	0	0	0	0		0	0	0	0	-	-	-	-	-	-	0	
Infrastructure Strenghtening																				
Construction of Health sub								Land accuisition												
centre (Newly created)		195	0	0	0		44	will be done	0	11	22	11	1,557,000.00		_			68,508,000,00		
cente (reenty created)				Ť				Land			~~		1,001,000.00					00,000,000.00		
Construction of Primary Health Centres (APHCs) Newly Created		6	0	0	0		6	aqcuisition will be done	1	3	2	0	7,599,000.00					45,594,000.00	I	Including Jamhor APHC which will be upgraded as PHC
Construction of 15 old residential																				
quarters in APHC for Staff Nurses		17	0	0	0		17		17	0	0	0	3,000,000.00					45,000,000.00		
Upgradation of PHCs to CHC		6	0	0	0		6		6	0	0	0	23,700,000.00					142,200,000.00	_	
-10			Ť	Ť						Ť		Ť	20,700,000.00					142,200,000.00	_	
Upgrading Dist. Hospital and Sub-divisional Hospital as per																				
IPHS		2	0	0	0		2		2	0	0	0	138,500,000.00	49,100,000.00	12,500,000.00	12,500,000,00		264,500,000.00		
Doctor & staff nurse quarter at													,,			,,				
CHC & DH		12	0	0	0		12		12	0	0	0	9,000,000.00	-	-	-		108,000,000.00		
Renovation of Sadar hospital		1	0	0	0		1		0	1	0	0	1,500,000.00	-	-	-	-	1,500,000.00		
Renovation of CS office		1	0	0	0		1		1	0	0	0	3,000,000.00	-	-	-	-	3,000,000.00		
Renovation of CS residence		1	0	0	0		1		1	0	0	0	3,000,000.00	-	-	-	-	3,000,000.00		
Renovation of TB building		1	0	0	0		1		1	0	0	0	4,000,000.00	-	-	-	-	4,000,000.00		
Isolation ward SNCU		1	0	0	0		1		1	0	0	0	4,500,000.00 5,000,000.00		-			4,500,000.00 5,000,000.00		\vdash
Construction of 300 beded FRU	_	1	0	0	U		1		1	0	0	0	5,000,000.00		-			5,000,000.00		<u> </u>
in district Hospital		1	0	0	0		1		0	0	1	0	90,000,000.00		-	-	-	90,000,000.00		
Construction of DHS office		1	0	0	0		1		1	0	0	0	5,000,000.00	-	-	-	-	5,000,000.00		
Annual maintenance grant																				
Primary Health Centre			11	11	0		0		11	0	0	0	100,000.00	1,100,000.00	1,100,000.00	1,100,000.00	-	1,100,000.00		
Refferal Hospital			3	3	0				3	0	0	0	100,000.00	300,000.00	300,000.00	-	300,000.00	300,000.00		
SubDivisional Hospital			1	0	1		0		1	0	0	0	439,000.00	-	-	-	-	439,000.00		
Sadar Hospital			1	1	0		0		1	0	0	0	500,000.00	500,000.00	500,000.00	500,000.00		500,000.00		
Accreditation/ISO : 9000																				
certification of Health Facilities																				
(10 PHCs, 5 SDHs & 5 DHs)			3	0	3		0		0	0	1	2	1,000,000.00					3,000,000.00		
Primary Health Centre			-		-				-				2 2							+
SubDivisional Hospital			1	0	1		0		0	0	1	0	500,000.00		-	-		500,000.00		──┤
Sadar Hospital			1	0	1		U		1	0	0	U	500,000.00	-	-	-		500,000.00		
Upgradation of Infrastructure of ANM Training School		1	0	0	0		0			1			50.000.000.00					50,000,000,00		
Conractual Manpower		1	1	1	0	0	1	0	0	0	0	0	50,000,000.00	300,000.00	174,706.00	162,613.00		300.000.00		
Mobile Phone facility for health					0	0		0	0	0	0	0	1.00	300,000.00	174,708.00	102,013.00		- 300,000.00	-	
personnel																				
P						1														





	_										_									
Block Programme Management Unit																				
Honorarium of Block health																				
manager		11	11	11	0		11		11	11	11	11	14,520.00					3,162,456.00		
Honorarium of Block accountant		11	11	11	0		11		11	11	11	11	9,680.00					2,108,304.00		
Mobility & office expenses		11	11	11	0		11		11	11	11	11	17,245.00		5,470,740.00			2,276,340.00		
Addl. Manpower for SHSB													1		(
Addl Manpower for NRHM:-																				
Addl. Manpower for NRHM:																				
Hospital Manager in FRU		2	2	2	0		0	0	2	2	2	2	50,000.00	450,000.00	450,000.00			660,000.00		
SHSRC		-	-	-			-	-	-	-	-	_			,.					
Referral & Emergency Transport																				
Call - 102 Ambulance Services		13	13	13	0				13	13	13	13	13,000.00	2,028,000.00	1,521,000.00	-	-	2,028,000.00		
1911 - Doctor on call & Samadhan																				
Advance Life Saving Ambulances																				
(Call 108)		1	1	1	0				1	1	1	1	130,000.00	780,000.00				1,680,000.00		
Referral Transport in Districts		0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	0	
Outsourcing of Radiology &																				
Pathology services from PHC to																				
DH		13	13	0	13				13	13	13	13	124,359.00	1,616,667.00	1,616,667.00	-	1,616,667.00	1,616,667.00		
Payment of private security																				
guards deployed at PHC (1),																				
refferal hospital (3), SADAR																				
hospital (4) and DHS (2)		10	0	0	0				10	10	10	10	-		-	-		600,000.00		
Operationalising MMU		1	0	0	0	0	0	0	1	1	1	1	468,000,00		-	-		468,000,00		
Monitoring & Evaluation (Dist			-	-	-															
and Block Data Centre)		13	13	11	2				13	13	13	13	7,500.00	1,170,000.00	1,170,000.00	343,200.00	826,800.00	1,170,000.00		
Strengthening of Cold Chain																,	,			
Refurbishments		1	1	1	0				1	1	1	1	800,000.00	1,554,000.00	1,554,000.00	125,000.00	1,429,000.00	800,000.00		
Cold Chain MAINTANANCE		12	12	12	0				12	0	0	0	12,000.00	.,,.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	.,,.	1,728,000.00		
Mainstreaming of AYUSH under					-					-	-									
NRHM		65	65	45	20				65	65	65	65	25,000.00		14,799,600,00	-	14,799,600.00	19,500,000,00		
Procurement and Logistics:-		0	0	0	0		0	0	0	0	0	0	-	-	-	-	-	-	6	0
District Drug Warehouse		1	0	0	0		0	0	0	1	0	0	4,500,000.00	-	-	-	-	4,500,000.00		
Procurement of Supplies:-																				
Provision of Quality Beds																				
RCH Equipment/Instrument																				
procurement:-																				
Bio-Metric system- Biometric																				
machine, HMS Software,																				
Installation Cost, Vat)		10	0	0	0		0	0	10	0	0	0	16,640.00		-	-		166,400.00		
Procurement of SCNU																				
equipments for Dist. Hospital																				
and Newborn Corner equipments																				
for PHCs		1	1	1	0	0	1	0	1	1	1	0	1,496,000.00	1,496,000.00	1,496,000.00	1,496,000.00		1,496,000.00		
De-Centralised Planning																				
Honorarium of district planning																				
coordinator		1	1	1	0				1	1	1	1	20,000.00	180,000.00	180,000.00	180,000.00		264,000.00		
Communication		1	0	0	0				1	1	1	1	-	-	-	-		12,000.00		
De-Centralised Planning at																				
district level		1	1	1	0				1	1	1	1	100,000.00	100,000.00	100,000.00	100,000.00		100,000.00		
De-centralized planning at PHC																				
level		11	11	0	11				1	1	1	1	25,000.00	275,000.00	275,000.00	-	275,000.00	275,000.00		
ANM (R)																				
Honorarium of 144 ANM ®																				Three
		144	144	144	0				144	144	144	144	0.000.00	13,824,000.00	42 024 000 02	6,313,000.00	7 544 000 00	17,280.000.00		months' backlog
		144	144	144	U			1	144	144	144	144	8,000.00	13,824,000.00	13,824,000.00	6,313,000.00	7,511,000.00	17,280,000.00		Lacking





Honotatium of 148 ANM ®	148	148	0	148		148	0	0	0	8,000.00	14,208,000.00	14,208,000.00	7,104,000.00	7,104,000.00	14,208,000.00	Budgetary route through treasury source
Intersectoral Convergence: Incentive for AWW under Muskan Project	2004	2004		0		2004	2004	2004	2004	100.00	2,404,800.00	2,404,800.00			2,404,800.00	
Grand Total of	37082	35207	24186	8861												
Additionalities															961,323,827.00	





DISTRICT HEALTH SOCIETY, AURANGABAD

Draft - Annexure 2

PIP of IDSP Aurangabad for the f.y. 2011-12

Sub-activity		Tasks	Unit Cost	No. of Units	2011-12	Remarks
	1.1	Epidemiologists	42000	1	42000*12=504000	40% increage from last salary drawn
	1.2	Microbiologists	0	0	0	Not Available
	1.3	Entomologist	0	0	0	Not Available
	1.4	Consultant (Finance)	0	0	0	Not Available
1. Staff Salary	1.5	Consultant (Training)	0	0	0	Not Available
1. Stan Salary	1.6	State Data Manger	0	0	0	Not Available
	1.7	District Data Manager	24300	1	18900*12=226800	80% increage from last year salary
	1.8	Data Entry Operator	8500	1	8500*12=102000	Not Available
	1.9	Accountant	8000	1	8000*12=96000	New post
	1.1	Peon	3500	2	3500*2*12=84000	New post
		Sub Total			1012800	
	2.1	Training of Hospital Doctors	20000	20 (Per batch)	20000*1=20000	N/A
2 Training	2.2	Training of Hospital Pharmasist / Nurses (Reporting Person)	15000	20 (Per batch)	15000*1=15000	N/A
2. Training	2.3	Training of Data Managers	0	0	0	N/A
	2.4	Training Health Manager & Data Operator	15000	20 (Per batch)	15000*1=15000	N/A
		Sub Total			50000	
	3.1	Mobility Support for IDSP and RR Team	20000	1	20000*12=240000	Vehical for IDSP office & RRT
	3.2	Office Expenses	5000	1	5000*12=60000	Stationary 2000*12, News Paper for News Allarts 500*12=6000, Contengency 1000*12=12000 & Others Expences 1500*12=18000
	3.3	ASHA incentives for Outbreak reporting	100	1	100*10*12=12000	Estimated to get 10 informations per month from volunteers a total of 120 such information in a year per district. Each informant to be given an incentive of Rs.100/-





	3.4	Consumables for District Labs	50000	1	50000*1=50000	Consumables items for District Labs
3. Operational Cost	3.5	Collection & transportation of samples	10000	1	10000*1=10000	Collection & transportation of samples from field to lab
	3.6	IDSP reports including alerts	0	0	0	N/A
	3.7	Post card for Out break Information & alerts (Hard to Reach area)	2	1	2*1000=2000	Rs 2 par post card with printig of all mater & office Address (one time in year)
	3.8	Printing of Reporting Forms	10000	1	10000*1=10000	Printing of Reporting Forms at HQ
	3.9	Phone & Broadband Expenses	1500	1	1500*12=18000	Phone & Broadband Expenses @ Rs 1500 par month
	3.10	Mobile Expences	500	2	500*2*12=12000	Mobail Expenses Epidemiologist & Data Manager
		Sub Total			414000	
	4.1	TA For Pvt Instituation	100	15	50*15*52=39000	Par visit for weekly reports Rs 50 for 15 Reporting units X 52 weeks
	4.2	Social Mobilization and Intersectoral co- ordination	1000	10	1000*10*12=120000	Social Mobilization and Intersectoral co- ordination in 10 block @ Rs 1000 par month
4. New Innovations	4.3	Integration of Medical Colleges (Per Month in SSU)	0	0	0	N/A
	4.4	Community based surveillance	0	0	0	N/A
	4.5	Case based study reports	500	1	500*1=500	Per case 500
	4.6	Farniture for IDSP VC cum Training Hall	400000	1	400000*1=400000	Establisment of DSU and VC cum Training hall including Furniture etc.
		Sub Total			559500	
5	5.1	Development of One model Lab for each Distrct	3470500	1	3470500*1=3470500	Guideline as per letter no. SHSB/GenAdmin/006/2009/22360 dt 27.12.10
		Sub Total			3470500	
		TOTAL			5506800	





		onal Rural Health Missio e Health/RCH Society/ Tentative Budget f	SCOVA - STATE HEALTH SOCIETY BIH	IAR	
S1. No.	STRATEGY/ACTIVITIES				(Amount in Rs.)
		Gap Analysis	Details	Unit Cost	Budget Required for the period 11-12
С	IMMUNISATION				
C.1	Pulse Polio operating costs				
C.2	Routine Immunization				3,000,000.00
C.2.1	Mobility support for Supervision and Monitoring at districts and state level.				50,000.00
C.2.2	Cold chain maintenance				45,000.00
C.2.3	Alternate Vaccine Delivery to Session sites				1,283,600.00
C.2.4	Focus on urban slum & underserved areas				444,000.00
C.2.5	Social Mobilization by ASHA /Link workers				144,000.00
C.2.6	Computer Assistants support at State				120,000.00
C.2.7	Computer Assistants support at district level				220,000.00
C.2.8	Printing and dissemination of immunization cards, tally sheets, charts, registers, receipt book, monitoring formats etc.		this work done through level of State Health Society, Bihar if this work decentralised to dstrict then fund required		400,000.00
C.2.9	Quarterly review meeting at state level				0.00
C.2.10	Quarterly review meeting at District level			5500 per qtr	22,000.00
C.2.11	Quarterly review meeting at block level				648,000.00
C.2.12	District level Orientation for 2 days ANMs, MPHW,LHV				406,900.00





C.2.13	Three days training of Mos on RI		
C.2.14	One day refresher training of district computer Assistant on RIMS/HIMS		
C.2.15	One day cold chain handlers trainings		13,628.00
C.2.16	One day training of block level date handlers		11,673.00
C.2.17	To develop micro plan at sub-centre level		49,400.00
C.2.18	For consolidation of micro plan at block level		13,000.00
C.2.19	POL for vaccine delivery from state to District and PHC/CHCs		100,500.00
C.2.20	Consumables for computer including provision for internet access		4,800.00
C.2.21	Red/Black bags, twin bucket, bleach/hypochlorite solution		15,984.00
C.2.22	Alternative vaccinator hiring for urban RI		
C.2.23	POL of Generators for cold chain	Fund required	1,404,000.00
C.2.24	Catch up Campaigns for flood prone areas		
C.2.25	AEFI investigation of district AEFI committee		15,000.00
C.2.26	Supportive supervision for 10 top priority districts		
	Grand Total of Immunization		8,411,485.00





		National Rural Health Mission (in) State Health/RCH Society/SCO Tentative Budget for f.y	VA - STATE HEALTH SOCIETY BIHAR	L			
S1. No.							
110.		Gap Analysis	Details	Unit Cost	Budget Required for the period 11-12		
D	IDD						
E	IDSP			5,523,000.00			
E.1	Surveillance Preparedness, Training & Staff Salary						
E.2	Outbreak Investigation		Separate Sheet Attached				
E.3	Analysis & use of data						
F	NVBDCP						
F.1.1	Malaria						
F.1.1.1	MPW Contractual Salary			0.00			
F.1.1.2	ASHA			0.00			
F.1.1.3 F.1.1.4	IEC Training			43,000.00			
F.1.1.4 F.1.1.5	Training M&E Including NAMMIS			0.00			
F.1.1	FILARIASIS						
F.1.3	Dengue/Chikungunya						
F.1.4	AES/JE						
F .2	KALA-AZAR (Operational cost including wages, IEC, Transportation of DDT)						
F.2.1	KALA-AZAR (World Bank Support)			0.00			





F.2.2	Human resource	0.00	
F.2.3	Supervision	0.00	
F.2.4	State Office Strengthening	0.00	
F.2.5	Training	0.00	
G	NLEP	0.00	
G-1	Contractual Services		
G-2	Services through Asha/Usha	110,000.00	
G-3	office expenses & Consumables	25,000.00	
G-4	Capacity building	142,060.00	
G-5	Behavioural Chanage Communication	475,600.00	
G-6	POL/Vehicle Operation & Hiring	200,000.00	
G-7	DPMR		
G-8	Material & supplies	90,000.00	
G-9	Urban Leprosy Control	20,000.00	
G-10	Supervision, Monitoring 7 review		
G-11	Cash Assistance		
H	NBCP		
H-1	Staff Remuneration, TA/DA, POL, Meeting &		
	stationey -Contingencies & Consumables		
H-2	Eye Donation		
H-3	Vision Centre	100,000.00	
H-4	Eye Bank		
H-5	Eye Donation Centre		
H-6	Grant ot NGOs for strengthening /expansion of		
	eye care unit		
H-7	Training of Ophthalmic& Support Man power		
H-8	Cataract Operation		
H-9	School Eye Screening	916,420.00	
H-10	Salaries of Ophthalmic Surgeon		
H-11	Salaries of Ophthalmic Assistant		
H-12	Strengthening /setting up of RIO		
H-13	Strengthening of Medical Colleges		
H-14	Strengthening of District Hospitals		
H-15	Recurring GIA for District Health Societies	500,000.00	
H.1	Cataract Performance		
H.1.1	Facility		
H.1.2	Medical College		
H.1.3	District College		





H.1.4	CHC/Sub District Hospital			
H.1.5	NGOs			
H.1.6	Pvt. Sector			
H.1.7	Others			
H.2	School Eye Screening			
H.2.1	No. of teachers trained in screening for			
	Refractive errors			
H.2.2	No. of school going children screened			
H.2.3	No. of school going children detected with			
	Refractive errors			
H.2.4	No. of school going children provided free			
	glasses			
	Eye Donation			
	No. of Eyes collected			
H.3.2	No. of Eyes utilized			
I	RNTCP			
I.1	Civil Works		271,700.00	
I.2	Laboratory Materials		190,000.00	
I.3	Honorarium		220,000.00	
I.4	IEC		85,500.00	
I.5 A	Lab Equipment maintenance			
I.5 B	Office Equipment maintenance		30,000.00	
I.6	Training		141,000.00	
I.7	Vehicle Maintenance		124,000.00	
I.8	Vehicle Hiring		448,500.00	
I.9	NGO/PP Support		170,000.00	
I.10	Medical College			
	Miscellaneous		50,000.00	
	Technical & Management Assistance			
	Others - Contractual Services		2,856,000.00	
I.13	Printing		50,000.00	
I.14	Research & Studies			
I.15	Salary of regular staff			
I.16	Procurement of drugs			
I.17	Procurement of vehicles		50,000.00	
	Procurement of Equipment			
	NIPPI	 		
1	Mamta Incentive		822,000.00	





2	Apron for Mamta		24,000.00	
3	District Child Health Manager	36000*12	432,000.00	
4	Child Health Supervisor			
5	Dy. Child Health Supervisor			
6	Mamta Kit		164,400.00	
7	Untied Fund		200,000.00	
		Total D	14,474,180.00	
		Total C	8,411,485.00	
		Total B	961,323,827.00	
		Total A	275,575,959.00	
		Gand Total (D+C+B+A)	1,259,785,451.00	