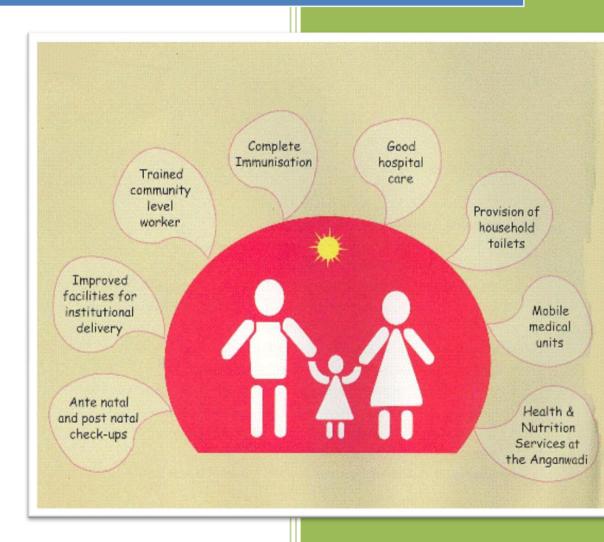
2011-12

DISTRICT HEALTH ACTION PLAN



DISTRICT HEALTH SOCIETY
BANKA

CONTENTS

PREFEACE	3
INTROCUCTION	5
OBJECTIVE	6
DISTRICT MAP	7
BRIEF PROFILE OF BANKA DISTRICT	8-19
DISTRICT PROFILE (FACTS & FIGURES)	20-21
SITUATION ANALYSIS	22-29
CURRENT HEALTH SENARIO	30-36
PROGRAMME ACHIEVEMENT	37-42
BUDGET AND ACTIVITY PLAN (NRHM PART -A)	43-65
BUDGET AND ACTIVITY PLAN (NRHM PART -B)	66-71
BUDGET AND ACTIVITY PLAN (NRHM PART -C)	72
BUDGET AND ACTIVITY PLAN(NRHM PART-D)	73-75

PREFEACE

The Hon'ble Prime Minister launched the NRHM on 12th April 2005 throughout the country with the basic objective of providing accessible, affordable and accountable health care in rural areas. Its primary focus is on making the public health system fully functional at all levels. While detailing the functioning of the NRHM, the present planning process initiated in the State provides the entire framework for making the Public Health System fully functional and standardized up to the Indian Public Health Standards at all levels. In doing so, it emphasizes the need for commoditization of the Public Health System, improved financing and management of public health, human resource innovations, and a long-term financial commitment to enable the state and districts to undertake programmes aimed at achieving the Mission goals.

National Rural Health Mission envisages the planning process to be participatory and decentralized starting with the Village. It seeks to empower the community by placing the health of the people in their own hands and determine the ways they would like to improve their health. This is the only way to ensure that health plans are local specific and need based. The State should facilitate the processes by providing enabling environment and required financial and technical support. NRHM was launched in April 2005 and is being implemented by the State Health Society with coordination of District Health Society at district level.

In accordance with the National Rural Health Mission the district has constituted the District Health Society at district level and Rogi Kalyan Samiti at Block level. As per the NRHM guidelines, it has merged multiple societies functioning independently at the district level for proper programme implementation and fund flow. The District Health Action Plan is the most significant tool of the NRHM to address local health problems by consolidating Block Health Plans. The decentralized planning process expanded up to village level by empowering Public Health and Family Welfare Rural Sanitation Committee (PHFWRSC) well known as Village Health Sanitation Committee (VHSC). The Village Action Plans were then integrated to form Block Action Plan.

As result of this exercise, the district now has developed capacity for preparing the need based health action plans following participatory processes. A Planning Team was set up at district and block level. This group was responsible for management of the entire planning process in the district and also for provision of the technical support. The Planning team coordination with other supporting staff compiled and analyzed the plan up to block and village level. The list of members of District and block planning team actively participated in preparing District Health Action Plan(DHAP) are as follows.

DISTRICT PLANNING TEAM

SL	NAME	DESIGNATION
NO.	3.5 A 1 1 FF(-)	D1.6
1	Mr Aadesh Titirmare (IAS)	DM
2	Dr. Nand Kishor Vidyarthi	CMO
3	Dr. Ramashish Kumar	ACMO
4	Dr. P. Jha	DIO
5	Mr. Arvind Kumar	DPM
6	Mr. Somesh Kr. Jha	DAM
7	Mr Anjani Nandan Sharan Mishra	DNMEO
8	Mr Shashi Kant Prakash	DCM

BLOCK PLANNING TEAM

DESIGNATION

1.MOIC

2.BHM

3.BCM

4. Accountant cum M&E Officer

Civil Surgeon cum secretary District Health Society, Banka District Magistrate cum chairman District Health Society, Banka

Introduction

District Health Action Plan has been planned through a participatory and consultative process with involvement of a wide range of stakeholders. It is proposed to engage the community through interface with Panchayati Raj Institutions and other stakeholders like representatives from relevant Departments as Women & Child Development (ICDS), PHED (Water & Sanitation), Rural Development, and NGOs to ascertain their specific health needs, problems in accessing health services and possible solutions as relevant to local population, especially rural women and children. The objectives and strategies are formulated keeping in mind, sound evidence based and cost effective interventions which are responsive to local needs. The plan should emerge from an assessment of current preventive, curative and promotive interventions, barriers in accessing services and role of various other and existing wide range of providers.

The district planning process includes a bottom up approach with planning of health actions at village level being guided by the Block level Action Planning team as the first level of integration. Following consultations at each level a plan will be developed which has been feed into the next level of plan i.e. a Village Plans are feed into the respective Block Health Plan which will coalesce into the District Plan. Much of the solutions for addressing problems at District level are likely

to emerge from Block level and Village consultations.

Steps in the Planning Exercise:

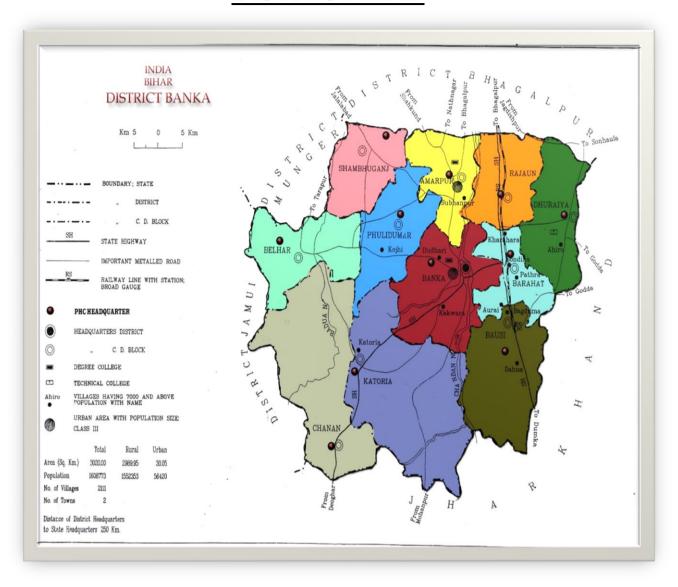
- Objectives for the planning exercise
- Situation Analysis
- Issue based problem analysis and remedial strategies
- Developing Annual Action Plan with budget
- Agreeing on a Monitoring plan

Objective

District health action plan has been developed with intention to overcome all the health issues up to village level specific with district. Towards the goal of NRHM few short term goals has been fixed that are as follows.

- To improve the access and availability of quality health care for people, especially for those residing in rural & slum areas, the poor, the women and the children in the district.
- Reduction in Infant Mortality Rate (IMR) and Maternal Mortality Ratio (MMR) by promoting institutional delivery.
- Universal access to public health services such as Women's health, child health, water, sanitation & hygiene, immunization, and Nutrition.
- Prevention and control of communicable and non-communicable diseases, including locally endemic diseases.
- Access to integrated comprehensive primary healthcare
- Population stabilization, gender and demographic balance.
- Aware people about health facilities and healthy habits.

DISTRICT-MAP



Profile of Banka District

Brief History of District-Banka

The district of Banka is situated in far south - east of the State Bihar. Banka is located at 24°30′ N to 25°30′N altitude and 84°30′ E to 87°34′E longitude. It has an average elevation of 75 meters (246 feet) from sea The eastern and southern border of the district coincides with district Godda of the state - Jharkhand. In level west and north east it touches Jamui and Munger district respectively. The old district Bhagalpur is situated in the north side of Banka.

The geographical area of the district is 305621 hectare i.e. 3019.3465 Sq. Km.

The district head quarter of Banka is situated in Banka town. The district has been established on 21st, February, 1991. Earlier it was a Sub-Division of the district Bhagalpur. The district consists of 11 blocks and two towns Banka and Amarpur.

The 11 Blocks are -

- 1. Amarpur
- 2. Banka
- 3. Barahat
- 4. Belhar
- 5. Bounsi
- 6. Chandan
- 7. Dhoraiya
- 8. Fullidumar
- 9. Katoriya
- 10.Rajoun
- 11.Shambhuganj

The recognition of the district is Mandar Hill (Mandar Parwat) situated at Bounsi Block at about 18 Km from the District Head quarter raising its head since the epic period. The glorious fair Bounsi mela is held every year in the month of January. The fair starts from 14th January (Makar

Sankranti day) every year and continues for a month. The Mandar Hill is related with a story of Skand Puran of epic period.

Natural Division:-

The border of the district is adjacent to the state Jharkhand. Therefore the physical character (Natural environment) of the district resembles with that of Jharkhand. Chanan is the main river of the district.

The river Chanan is the largest river of the Hill streams in the district. It rises just in the north part of Deogher in Jharkhand state. It passes near Banka and joins the Ganges at Ghogha (Bhagalpur District). The Chanan river scheme irrigates a large area of land in Banka district.

North part of Banka has generally a plain surface except the southern area adjoining Santhalpargana (Jharkhand). The land begins to rise at an easy ascent near or after of Banka, Barahat, so south of Banka hilly tracts commence. Thus the district of Banka has 60% of hilly area. The river Belharni and Barua flows in the north-western area of the district. Chanan and Orhni flows from middle of the district. The river Cheer meets river Chanan in the north- eastern of Mandar Giri which rises in the east of Mandar. The plains of Banka is formed from several streams of the these river. The plain area is very fertile. These river are perennial. It almost dries in summer but are flood effect in rainy season. Chanan and Barua useful rivers has been made by constructing embankments and channels. These channels irrigates the fertile lands as well as prevents floods also. As a result of these channels water from rivers of the district is self sufficient in production of grain, fruits, vegetables etc.

Rivers:-

Chanan, Badua, Chir, Orhani, Bilasi, Darbhasan, Iohagarh, Gahira, Dakay

Flora and Founa:

The district has some forested area under Banka, Bounsi Katoriya forest ranges. The wood of Banka range lie on the Hill slopes, those in the other two ranges lie in undulating land. Among the prominent variety of trees in

forested areas are the Sal which is usually found associated with Abuns, Asan, Kendu and Mahua. Tasar worms are reared on Asan trees. Some other trees are Bahera, Kadam, Amaltas. Among the specials of the Acacia are Babul, Sirish, and Sain Babul. Among the fruits trees those of Mango and Jack fruits are common. Plantains, Date plants, Plums, Jamun are some of the other important fruits trees. Monkeys are common in the district, particularly the Hanuman. So are Jackal, Dear, lion, Bear, Leopards, Elephants are some times met with. Among the latter are Barsingha and Sambhar. Wild geese, Duck, Leel, and Quail are some of the game birds inhabiting the district. Peacocks, Parrots, Hawks, and Doves are other birds found in Katoriya forest/ Chandan forest. Sparrows, Crows and Vultures are of course common. Several kinds of fishes are found eg. Rohu, Katla, Boari, and Tengra. Bachwa, Jhinga and Pothi are other Varieties.

Climatic Conditions:

The Climate of this district is characterized by a hot Summer and a pleasant Winter Season. March to June comprises the summer months while the cold season lasts from November to Februar y. Monsoon sets in sometimes in the part of June and the rains continue till September, October being a transional month. The district also received some winter rains. The south west monsoon generally breaks in during the second half of June. The bulk of the rainfall occurs in July and August. The average annual rain fall is 1200 mm almost uniformly throughout the district. Kark Rekha passes through North Part of the District so the temperature rises up to 45 C In winter o season average temperature is 15 C o

Land use Pattern Agriculture:

The main occupation of the people of Banka District is agriculture. The Land in seven Blocks out of Eleven Blocks of the District is Plain and Fertile. The rest four Blocks Chandan, Katoriya and Bounsi are Hilly. Irrigation has been made available by cannels and the wells. Irrigation Facilities are available in 66072 Hec. of land out of 747801 Hec cultivable

land. Paddy is far and away the most important crop of the District. It covers the largest proportion of the gross sown. Wheat is the main rubbi crop. Sugarcane is the most important non food crop (Cash crop) of the district. The farmers of Amarpur, Rajoun, Dhoraiya, circle grows sugarcane in abundance. Therefore there are several mills to produce (Gur) Molasses from sugarcane.

Irrigation Facilities:

Agriculture depends mainly on the availabilities of water at proper time and in proper quantity. In the past the main source of water had been rainfall. However on account of failure of monsoon at times or premature cessation of rainfall the need for Irrigation was felt. Before the abolition of Zamindari the Zamindars used to maintain ahars and pyres which severed the twin purpose of irrigation and drainage. Besides these channels there were dug wells for irrigation purposes. After independence the government has under different five years plans drawn up and executed various schemes for irrigation. Important among the major schemes being the following

- 1. Chandan Reservoir Irrigation scheme.
- 2. Kajia Danr Irrigation Scheme.
- 3. Bdua Reservoir Project.
- 4. Chandan, Belasi Irrigation Scheme Banka
- 5. Orhni Reservoir Irrigation Project- Banka Fullidumer
- 6. Laxmipur Reservoir Irrigation Project Bounsi

Fish rearing has also been provided in these reservoir along with irrigation schemes. Irrigation facilities has been made available f rom these reservoir by constructing channels till far north area of Rajoun Circle also.

Live Stocks:

The term livestock includes cattle (Cows, Bulls, and Bullocks) Buffaloes, Sheep and Pigs. The cattle in the district are generally not of very good quality. The government has taken up various measures to improve the breed of the cattle. Artificial insemination centers have also been open at various centers in the district. A number of Vetanary Hospitals and

Dispensaries including the District Hospital are functioning at various places in the district for general welfare of the animals. There has been a marked progress in vateneary matters in the district in recent past. As a results of these efforts the district is self sufficient in milk production. No milk is imported from out side the district.

Fisheries:

A number of reservoir, tanks are used for pisiculture in the district. The State government has also taken up a few scheme of development of fisheries. These efforts couldn't fulfill the demand. The chief fish market and trade center is Amarpur. Traders buy fishes from different center out side the district.

Mines and Minerals:-

- 1. Sand:- Chandan and Orhni rivers bring a large deposit of sand with its water in rainy reasons the district earns a large amount by auctioning these Ghats of sand.
- 2. China Clay:- Among the miner als in the district deposits of China Clay, Fire Clay and Mica have been exploited. China Clay is found in Samukhiya near Banka and Satletwa in Katoriya cir cle China Clay of good quality is found in Patherghatta hill in village Madhorampur. The mining is worked by Bhagalpur Potteries Ltd. Resultantally a ceramic state has been established near Samukhiya. Fulhara in Katoriya circle has deposit of Mica also.
- 3. Granite:- Deposit of Granite and Galena are also believed to occur in certain belts of Katoriya Block near Tonapathar.
- 4. Industrialization:- The district Banka is Totally Backward in industrialization. Only Gur Producing Mills in Amarpur circle area based on sugarcane.

A traditional Tasar cloth weaving is still doing well at village Ktoriya in Amarpur Block areas. The district administration has been active to promote this village silk weaving.

There are almost thousand (1000) weavers families in the village Biraidih Churaili, Masuriya, Dumra, Jagay of Banka Urban areas. The family livelihood are mainly dependent on Handloom.

Stone Crusher Industries

:- This cheap crusher industry are based at Bounsi.

Shivshankar Chemicals works

:- It is an industry located in Rajoun circle near Border of Bhagalpur on Bhagalpur Hasdiha Road. Gur mills near Amarpur are 65 in numbers.

Road ways:-

Roads:-

The Roads in the district consist of P.W.D. District Board r oads, Municipal roads and Village roads, Following are Black topped roads maintained by P.W.D. These are all state High ways.

- 1. Banka-Katoria 32 KM
- 2. Banka Amarpur- 19 KM
- 3. Bhagalpur -Bounsi 30 KM
- 4. Banka Bounsi 18 KM
- 5. Banka Shambhuganj 46 KM
- 6. Banka- Belhar 38 KM
- 7. Banka Rajoun 25 KM
- 8. Banka Chandan 48 KM
- 9. Banka Dhoraiya 48 KM
- 10. Banka Barahat 10 KM
- 11. Banka Fullidumer 27 KM

Rural area of the district is also connected with village roads from District H.Q.

Railways:-

Railways have provided 44 Km from Bhagalpur to Mandar Hill. It connects Rajoun, Barahat, and Bounsi Blocks with Bhagalpur. The Broadguage is serving since British Period.

One Train Banka Danapur Intercity is running from Banka to Danapur. Land is being provided to Rail department by District Administration in other sanctioned Rail work.

Railways has sanctioned the following Projects

- 1. Mandar Hill Rampur Hat
- 2. Sultanganj Deoghar Via Banka

Besides these a Rail Bus service has been provided to reach the passengers from Banka to Jasidih. A Booking office and a Computerised Reservation Office is also operational in the Town Banka.

Market:-

Wholesale traders are a little in the District. The facilities of retail trade in is available at Banka, Amarpur, Bounsi, Sahebgunj (Belhar) and Katoriya. The retailers of Banka district depend only on Bhagalpur market which is about 50 Kfrom Banka town. At all these places retails shops of almost all the commodities are found.

Fuel and Ignition:-

In the rural areas firewood and coal are used to prepare food. But in urban areas LPG dealers are available but low income group uses wood and coal in urban areas also. Only rich and medium income group uses LPG Stoves.

Electricity:-

The district receives most of its power supply from the state electricity board. Both the towns of Banka district have electricity in rural areas however the pace of electrification is comparatively slower. There is a Sub Power Grid at Banka town.

Communication:-

All the rural and urban areas of the district has been provided with BSNL Telephone services several telephone booths are available in urban areas. Facilities of Fax are also in services in urban areas. Private Telephone Service Providers are also available.

Administration:-

BANKA a subdivision of district Bhagalpur was established as district on 21st February 1991. The district developed rapidly after becoming a

district. Collectorate started in its new building in the year 2000. The Subdivision Hospital has been upgraded as a district Hospital.

Social/Freedom Struggle:-

The movement 1857 did not have very great effect in Bhagalpur. At that time 32nd native infantry was stationed at Bounsi. Freedom struggle was not untouched from Banka. Freedom fighters of Banka district played an important role in country's freedom struggle. Many sons of Banka district sacrificed for the freedom of the country. Saheed Satish Chandra Jha is one of the Martyr. On the 11th of August in front of Patna Secretariat he was shot dead by British Administration. Satish Chandra Jha of village Kharahra is the third among martyrs statue built in front of Patna Secretariat. His one more statue has been installed at Dhaka More which is at distance of 8 Km from District HQ on Bhagalpur Hasdiha State High way. Banka responded adequately to Gandhijee's Call during the non Co-operation and civil disobedience movement. Swadeshi Movement was also effective in the district. Saheed Aadha Pd. Singh, Yamuna Pd. Singh, Gudar Singh (Belhar) Mahendra Gope, Siri Gope (Lakrikola) Banka, Psupati Singh (Basmatta Katoriya) are among martyrs. Thus the district played a prominent role in the subsequent events which continued till country's independence.

Social cultural events:-

Festivals and fairs are being held by different communities in the district from time to time. This tradition is also in vogue now.

" Brief Descriptions of Places of religious Historical and archeological importance in village and places of Tourist interest in the town and village of District Banka"

Block Amarpur:-

The village amarpur is the headquarter of the development block bearing the same name and is situated about 19 Kms. away f rom Banka on Banka Shambhuganj Road. Amarpur is at a distance of 26 Kms from Bhagalpur on Bhagalpur Kajraili Road. According to local tradition, the village was

formed by Shah Umar Vajir of Shah Suja, the Governor of Bihar. He rehabilitated the persons who left village Patwai when is was croded by the river Chandan.

Village Asauta:-

The village is said to have been established by Maharani Chandarjoti after she left Kharagpur. The Maharani built a Garh (fort) and a tank at Asauta. She also built a mosque for her son. The ruins of the Garh and mosque still exist.

Village Banhara:-

The village is situated just west of Amarpur. According to local tradition, Shah Suja, who was the governor of Bengal and Bihar during the period of the Mughal Emperor Shah Jehan, had his headquarter in the village.

Village Dumrama:-

The village is located at a distance of a 3 Kms from the block Headquarter at Amarpur, on the road to Bhagalpur. Remains of Stupas are believed to indicate the existence of Budhist Monasteries here in the remote past, According to the local tradition, the village was the seat of Khaetauri chiefs, the last of whom was king Debai who had built fort in the villages surrounded by moats.

Jesth Gour Math:-

The place is situated on the left bank of the river Chandan, 2 kms east of Amarpur — Banka Road it is considered to be a place of great religious importance for the Hindus. The Jesth Gour Sthan is a Shivatemple at the foot of a hillock on the western bank of river Chandan. On the top of the hillock which is known as Jesth Gour Pahar, there is a temple of Kali and also an ancient well. A large fair is held around the temple on the occasion of Shivratri.

Block Baunsi:-

It is about 5 Kms north of Bausi. The hill is about 700 Ft high. This hill is extremely sacred in the Hindu Mythology. The Skand Puran records the history of the famous Amrit Manthan (the churning of the ocean). Due to this mythical association, the hill has assumed

considerable religious significance and had been a place of pilgrimage up till now.

Papharni:- At the foot of the hill there is a tank called Papharni. From the vicinity of the tank three routes lead to the top of the hill. At the foot of the hill there are also a number of dilapidated, temples.

In the middle of Papharni Tank, Mahavishnu, Mahalaxmi marvelous temple has been built. Several ruins of temples are present here. On the summit of the hill, two Jain Temples are situated. Large number of Jain Pilgrims come here to worship Lord Basupujya. It is believed that this place is Nirvan Bhumi of Basupujya.

On the hill there many kunds (Small Tank). The depth of the kund Akash Ganga and Sankh Kund in fine. Sita Kund among these is famous. Sinta Kund has been named after goddess Sita as she is believed to have taken bath here.

Lakshdeepa Temple:-

The ruins of the temple is even present in the foot of the hill. In the past 1 lakh deep (Candle) was used to light here. One candle (Deep) was brought from every house. The area was well Known as Balisha at that time.

According to Balisha Purans this was "Sidh Peeth of Lord Shiva". On the Top to the hill is a large temple. In this temple Lord Ram had himself established Lord Madhusudan. The present large temple was constructed during Jahangir Period. A temple called Nath Temple is in the foot which guides to understands Nath Community. There is also a Vidyapeeth where people from distant places come to study. A large fair is held on 14th January every year for 10 days at Bausi on the eve of Makar Sankranti.

Block Sambhugunj:-

Village Chutiya: -

The village is about 8 Kms away from the headquarters at Sambhuganj. There is a hill in the village containing a temple of Chuteshwar Nath. There is a large cave in the hill. Traces of marks left by chariot wheels of stones are said to indicate that a big battle was fought here in the remote past.

Village Gouripur: -

This is another village about 3 kms away from village Asauta in Sambhuganj Block. A Shiv temple constructed by Maharani Chandarjoti of Kharakpur lies in this village.

Block Dhuraiya:-

The village is located at a distance of about 10 kms from Tekari Railway Station in Dhuraiya Block. It is noted for its Shiv Temple. A large fair is held on the occasion of Shivratri.

Block Katoriya:-

Village Indrabaran:-

The village is situated at distance of Block headquarters at Katoriaya on Katoriya- Deoghar Road. It has rest houses (Dharmshalas) for pilgrims who travel on foot in large number from Sultangunj to Deoghar.

Village Lachhmipur:-

The village is situated about 29 kms South- East of Block headquarters at Katoria on the river Chandan. It is noted as the erstwhile seat of the Rajas Lachhimipur, ruins of whose forts still exist.

Block Rajoun:-

Village Rupsa:-

It is an ancient village in Rajoun block, situated about 6 kms west of Bhagalpur –Dumka Road on the eastern bank of the river Chandan. The village has ancient temples of goddesses Kali and Durga, where large fairs are held on the occasion of Kali Puja and Durga Puja.

Shravani Mela:-

In the month of Shravan (July – Aug) Pilgrims (Kamaria) travel from Sultanganj to Deoghar on foot carrying Ganga Jal (water from the Ganga river) to offer on Lord Shiva. The Distance is 105 Kms of which 64 Kms lie under Banka District of three Blocks, Belhar, Katoria and Chandan. The Scene on the road is like a fair for one month. The whole administration becomes busy for the welfare of Kamaria's safety, (Medical aid) Traffic Police water supply sanitary and electricity etc. Government has provided Dharmshalas (Rest Houses) for

Kamarias at different places during the whole Shravan month. Lakhs of pilgrims (Kamarias) go on foot by this way. Several non government help groups become active in the shravani mela to help the devotees.

Administrative Units

No of Subdivision- 1

No of Blocks-11

No of Nagar Panchayat-2

No of Grampan chayat-185

No of Villages- 2110.(Inhabited -1681, Unin habited-492)

DISTRICT PR	OFII F							
DISTRICT BANK								
Population (As per 2001	Total		Male	Fem ale	SC(%)	ST (%)	Literacy rate	Sex ratio
Census)	1608773		843293	7654 80	12.44	4.67	42.73	908
Projected Population (In March-10)	1958745							
Geographical Expansion	Total area covered (In Km²)	Total No. of Notifi ed Urba n area	Total No. of Villages	Total no. of Hard to reac h villag es	Total river/Ca nnel	Total No. of railwa y statio ns	No. of for	est area
Area Covered	3020	2	2110	138	9	3	3	
	Witho Facilities available							T
Health Centres	With building	ut buildi ng	Total	OPD	Drug Distributi on	Deliv ery	Ambula nce	Immuniz ation
No. of District/Sadar Hospital	1	0	1	✓	✓	✓	✓	✓
No. of Referral Hospitals	3	0	3	✓	✓	✓	✓	✓
No. of Primary Health Centres	11	0	11	✓	✓	✓	✓	✓
No. of APHCs	10	22	32	√	√	×	√	√
No of HSCs	91	174	265	\checkmark	✓	×	×	✓
Human Resource		D DOOT			CONTRA	OTILAL	DOCT	
Name of Post	Sanctio ned Post	Poste d / Worki ng	On Deputat ion	Vaca nt	Sanction ed Post	Poste d / Worki ng	On Deputat ion	Vacant
DOCTORS	T .			T .	Ι _	ı	I	I
Pathologist	1	0	0	1	0	0		
General Surgeon Paediatrician	4	3	0	1	11 11	0		
Gynaecologists	4	1	1	3	11	0		
Anaesthetics	1	1	0	0	11	0		
General Duty Medical Officer	89	51	5	38	3	33 ***	0	14
Total	103	59	7	44	47	33	0	14
PARAMEDICAL STAF				1				
ANM	279	276	0	3	265	195	0	70
Grade 'A'	18	8	0	10	64	58		6
Dresser	32	4	0	28	0	0		0
OT Assistant	4	0	0	4	1	1		0

45 30	13	0	0				 		
30			32	0			0		
	4	0	26	0			0		
10	2	0	8	0			0		
4	2	0	2	0			0		
33	1	0	32	4	4		0		
29	1	0	28	0			0		
OTHER STAFF									
62	51	0	11	0			0		
3	1	0	2	0			0		
10	9	0	1	0			0		
13	6	0	7	0			0		
10	0	0	10	0			0		
30	17	0	13	0			0		
10	1	0	9	0			0		
22	16	0	6	0			0		
18	7	0	11	0			0		
	4 33 29 62 3 10 13 10 30 10 22	4 2 33 1 29 1 62 51 3 1 10 9 13 6 10 0 30 17 10 1 22 16	4 2 0 33 1 0 29 1 0 62 51 0 3 1 0 10 9 0 13 6 0 10 0 0 30 17 0 10 1 0 22 16 0	4 2 0 2 33 1 0 32 29 1 0 28 62 51 0 11 3 1 0 2 10 9 0 1 13 6 0 7 10 0 0 10 30 17 0 13 10 1 0 9 22 16 0 6	4 2 0 2 0 33 1 0 32 4 29 1 0 28 0 62 51 0 11 0 3 1 0 12 0 11 0 13 6 0 7 0 10 0 10 0 11 0 13 0 10 10	4 2 0 2 0 33 1 0 32 4 4 29 1 0 28 0 62 51 0 11 0 3 1 0 2 0 10 9 0 1 0 13 6 0 7 0 10 0 0 10 0 30 17 0 13 0 10 1 0 9 0 22 16 0 6 0	4 2 0 2 0 33 1 0 32 4 4 29 1 0 28 0 62 51 0 11 0 3 1 0 2 0 10 9 0 1 0 13 6 0 7 0 10 0 0 10 0 30 17 0 13 0 10 1 0 9 0 22 16 0 6 0		

SITUATION ANALYSIS

A background survey has been performed of each public health institution functioning under district to unearth the gaps of infrastructure, human resources, untrained manpower etc. On the basis of situation analysis, spectrum has been drawn with a timeframe to fulfill the gaps on priority basis. As per the current situation, the district has improved in each field with comparison to last few years but still there is some major gaps persists as per standard. Some of the key findings have been depicted below.

BLOCK INFRASTRUCTURE

Public health institution in blocks

		Health	n Sub cent	re				Addit	ional PHC	2			
S1 No	Name of the Block institution	Old	Newly sancti oned	Propos ed in next 5 year	Total (3+4 +5) =6	Stan dard requi reme nt	Gap (7-6) =8	Old	Newly sancti oned	Propose d in next 5 year	Total (9+10 +11) =12	Standar d require ment	Gap (13- 12) =14
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	RH, Amarpur	27	3	3	30	45	15	3	1	2	4	7	3
2	PHC, Banka	19	3	2	22	41	19	0	2	2	2	7	5
3	PHC, Barahat	17	4	2	21	30	9	3	1	0	4	5	1
4	PHC, Belhar	21	4	7	25	31	6	3	1	0	4	5	1
5	RH, Bounsi	25	3	3	28	36	8	1	1	3	2	6	4
6	PHC, Chandan	19	4	2	23	31	8	1	1	2	2	5	3
7	PHC, Dhoraiya	22	5	10	27	45	18	2	2	2	4	8	4
8	RH, Katoria	26	3	4	29	36	7	1	0	3	1	6	5
9	PHC, Rajoun	18	3	11	21	40	19	1	1	3	2	7	5
10	PHC, SHambhuganj	21	3	5	24	34	10	1	2	1	3	6	3
11	PHC, Fullidumar	12	3	1	15	23	8	4	0	0	4	4	0
Tota	al	227	38	50	265	392	127	20	12	18	12	65	33

Building status

Block and District Health Institution (PHC, RH, DH)

Sl No.	Name of the Block institution	PHC building	OT Status	Labour room	Indoor ward	Running water	Boundary wall	Central Registration Unit	Patient waiting	Toilet facility
1	2	3	4	5	6	7	8	9	10	11
1	DH, Banka	++	+++	+++	+++	++	++	+++	+++	+++
2	RH, Amarpur	++	++	++,#	++	++	++	++	NA	++,#
3	PHC, Barahat	++	NA	++,#	++,#	++	NA	++	NA	++
4	PHC, Belhar	++	NA	++,#	++,#	++	NA	++	NA	++
5	RH, Bounsi	++	++	++,#	++	++	NA	++	NA	++,#
6	PHC, Chandan	++	++	++,#	++,#	++	NA	++	NA	++
7	PHC, Dhoraiya	*	*	++,#	+,#	++	NA	++	NA	++
8	RH, Katoria	++	++	++,#	++	++	++	++	NA	+,#
9	PHC, Rajoun	*	*	++,#	+,#	++	NA	++	NA	+
10	PHC, SHambhuganj	*	*	++,#	+,#	++	NA	++	NA	++
11	PHC, Fullidumar	++	++	++,#	++,#	++	++	++	NA	++,#

Note - "*" - Not Repairable (Need New);"NA" - Not Available; "+" - Major Repair required; "#" - Extension required; "++" - Minor repair required; "++" - Good Condition.

Comment on Situation - As per the data available above, the key finding and required actions are listed below.

Sl No	Action Point	Action required
1	PHC Building	Three PHC building of the district (Rajoun, Shambhugani, Dhoraiya) is in measurable condition and required to construct new building immediately for smooth functioning of the institution and rest of the institution.
2	OT Status	No OTs there in Barahat and Belhar as well as Shambhuganj, Rajoun and dhoraiya also required new OT.
3	Labour Room	As per current situation the labour room functioning in block PHCs are not fully equipped with adequate space and required extension.
4	Indoor ward	Indoor ward of three PHCs (Rajoun, Shambhuganj, Dhoraiya) of the district is in critical condition and need major repairing and extension up to 30 bedded. Rest of the PHCs except district hospital requires extension to meet the population need.
5	Running Water Supply	All the block PHCs and District Hospital has proper running water supply in every part of the institution but required minor repair and maintenance.
6	Boundary Wall	District Hospital, RH amarpur, Katoria and PHC Fullidumar have surrounded with boundary wall but required minor repair and rest of the PHCs require boundary wall.
7	Central Registration Unit	Except DH all PHCs and referral hospital required minor repair.
8	Patient Waiting	Patient waiting room is not available in any PHCs or RHs except district Hospital and required new construction.
9	Toilet Facility	All three Referral Hospitals and PHC Chandan required extension of toilets for attendants and out patients separately for male and female. There should be separate toilet complex required for male and female in each PHC. PHC Rajoun and RH katoria required major repair in their existing building as well as extention.
10	ASHA Kutir	All PHCs require a common room which can be used by ASHA workers while staying with the patients during nights or even in daylight they can have a rest there.

Additional PHCs building Status

S1	Name of the Block	Total APHCs		No. of APHCs	No. of building require	APHCs g that	No. of APHCs building	No. of APHCs with no	No. of APHCs	No. of Hard	No. of APHC
No	institution	With build ing	Witho ut buildi ng	building not repairable	Major repair	Minor repair	that require extension	running water facility	with no boundary wall	to reach APHC	with electri city
1	RH, Amarpur	2	2	1	0	1	2	2	1	0	0
2	PHC, Banka	0	2	0	0	0	0	0	0	0	0
3	PHC, Barahat	2	2	0	1	1	2	2	0	0	0
4	PHC, Belhar	2	2	0	0	2	2	2	0	0	0
5	RH, Bounsi	0	2	0	0	0	0	0	0	0	0
6	PHC, Chandan	1	1	1	0	0	1	1	0	0	0
7	PHC, Dhoraiya	1	3	0	1	0	1	1	0	0	0
8	RH, Katoria	1	0	0	1	0	1	1	0	1	0
9	PHC, Rajoun	0	2	0	0	0	0	0	0	0	0
10	PHC, SHambhuganj	1	2	0	1	0	1	1	0	0	0
11	PHC, Fullidumar	2	2	0	1	1	2	2	0	1	0

HSC building status

S1	Name of the Block	Total no. o	of HSCs	No. of HSCs	No. o building require		No. of HSCs	No. of HSCs with	No of Hard
No.	institution	With building	Without building	building not repairable	Major repair	Minor repair	with ANM quarter	drinking water facility	to reach HSC
1	RH, Amarpur	19	11	0	7	2	14	0	0
2	PHC, Banka	14	8	0	4	0	6	0	0
3	PHC, Barahat	9	12	1	3	0	5	0	0
4	PHC, Belhar	5	20	0	3	0	4	0	
5	RH, Bounsi	7	21	0	3	0	8	0	
6	PHC, Chandan	11	12	0	3	0	4	0	
7	PHC, Dhoraiya	8	19	0	5	0	6	0	
8	RH, Katoria	15	14	1	5	0	7	0	
9	PHC, Rajoun	6	15	0	0	0	3	0	
10	PHC, Shambhuganj	7	17	0	4	1	6	0	
11	PHC, Fullidumar	5	10	0	2	0	1	0	

Human Resource :-

Position of Government Health Functionaries

Sl. No.	Name of Post	Sanctioned	Working	Vacant
1	Doctors	•		
	General Surgeon	1	1	0
	Pediatrician	1	1	0
	Gynecology	1	1	0
	Anesthetic	1	1	0
	Pathologist	1	0	1
	Radiologist	1	0	1
	Physician	1	1	0
	Ayush Stream	1	1	0
	Dental Surgeon	1	0	1
	Lady Doctor	3	1	2
	GDMO	91	57	34
2	Clerk	47	36	11
3	Stenographer	4	2	2
4	Computer	10	7	3
5	Grade A nurse	18	12	6
6	ANM	279	273	6
7	Lady Health Visitor	45	19	26
8	Dresser	33	7	26
9	Compounder	32	1	31
10	Lab Tech.	33	1	32
11	OT Assist.	3	0	3
12	Dispenser	1	1	0
13	Pharmacist	29	1	28
14	X-ray Tech.	4	2	2
15	Health Edu.	13	6	7
16	Basic Health Inspector	10	2	8
17	Health Inspector	10	0	10
18	Basic Health worker	68	18	50
19	Health worker	30	6	24
20	Purus Gaw Sathi	30	17	13
21	Driver	18	8	10
22	Basic Extension Educator	10	0	10

Status of Programme Management Units

DISTRICT LEVEL

SL NO.	DESIGNATION	SANCTIONED	WORKING	VACANT
1	DISTRICT PROGRAM MANAGER	1	1	0
2	DISTRICT ACCOUNTS MANAGER	1	1	0
3	DISTRICT NODAL M & E OFFICER	1	1	0
4	DISTRICT COMMUNITY MOBILIZER	1	1	0
5	DISTRICT PLANNING COORDINATOR	1	1	0

FRU LEVEL

SL NO.	DESIGNATION	SANCTIONED	WORKING	VACANT
1	HOSPITAL MANAGER	2	2	0
2	LAB TECHNICIAN	4	4	0

BLOCK LEVEL

SL NO.	DESIGNATION	SANCTIONED	WORKING	VACANT
1	BLOCK HEALTH MANAGER	11	8	3
2	BLOCK COMMUNITY MOBILIZER	11	11	0
3	ACCOUNTANT CUM M & E OFFICER	11	9	2

OTHER CONTRACTUAL POSTS

SL NO.	DESIGNATION	SANCTIONED	WORKING	VACANT
1	DOCTORS	47	29	18
2	GRADE 'A' NURSE	64	58	6
3	ANM(R)	265	195	70

Comment on HR Status:-

Advertisement will be published to fulfill the gap of human resources at each level.

Status of Rogi Kalyan Samitis(RKS)

SI No.	NAME OF THE BLOCK	FACILITY TYPE	ROGI KALYAN SAMITI CONSTITUTED (Y/N)	ROGI KALYAN SAMITI REGISTERED (Y/N)
1	BANKA	DH	Y	Y
2	AMARPUR	REFERRAL PHC	Y	Y
3	BANKA	РНС	Y	Y
4	BARAHAT	РНС	Y	Y
5	BELHAR	РНС	Y	Y
6	BOUNSI	REFERRAL PHC	Y	Y
7	CHANDAN	РНС	Y	Y
8	DHORAIYA	РНС	Y	Y
9	FULLIDUMAR	PHC	Y	Y
10	KATORIA	REFERRAL PHC	Y	Y
11	RAJOUN	РНС	Y	Y
12	SHAMBHUGANJ	РНС	Y	Y

Health Services: Current Scenario (FY 2010-2011)

(Data from april-10 to dec-10)

Part A	REPRODUCTIVE AND CHILD HEALTH		BARAHAT	BELHAR	CHANDAN	AIYA	RAJOUN	idar	ũ	7	PUR	BOUNSI	KATORIA		
M1			BLOCK	BLOCK B PHC	BLOCK CHAI PHC	BLOCK DHORAIYA PHC	BLOCK RAJ	Block Banka sadar	Block Fulidumra	SHAMBHUGANJ PHC	BLOCK AMARPUR RH-PHC	BLOCK BOURH-PHC	BLOCK KATO RH-PHC	SDH BANKA	BANKA District
4.4	Ante Natal Care Services ANC														
1.1	Total number of pregnant women Registered for ANC	TOTA L													3203
1.1.1	Of which Number registered	TOTA	2794	2090	2649	4189	3499	310	1649	3006	4251	3044	2982	1571	4 1627
1.2	within first trimester New women registered	L TOTA	1682	1273	1116	1759	1277	171	700	1410	2566	2111	1298	908	1 2547
1.3	under JSY	L	2741	1494	2180	3364	3273	171	1049	2043	3714	2661	1844	941	5
1.3	Number of pregnant women received 3 ANC check ups	L	1178	1750	1415	1770	1772	125	740	1338	3244	1933	1586	1021	1787 2
1.4	Number of pregnant women given														
1.4.1	TT1	TOTA L	2483	2033	2463	3951	3630	171	1617	1965	3862	2923	2840	1485	2942 3
1.4.2	TT2 or Booster	TOTA													2799
1.5	Total number of pregnant women given 100 IFA tablets	TOTA L	2565	2012	2545	3325	3113	135	1489	2115	3982	2939	2563	1210	2143
1.6	Pregnant women with		1666	1842	1911	2220	2471	310	893	709	3376	2636	1872	1533	9
1.6.1	Hypertension (BP>140/90) New cases detected at	TOTA													
1.6.2	institution Number of Eclampsia cases	L	0	28	5	21	3	0	39	257	238	74	52	167	884
1.0.2	managed during delivery	L	0	0	0	0	0	0	1	4	0	0	87	5	97
1.7	Pregnant women with Anaemia														
1.7.1	Number having Hb level<11	TOTA		_	_		_	_	_	_	40				400
1.7.2	(tested cases) Number having severe anaemia (Hb<7) treated at institution	TOTA L	4	7	8	0	0	0	0	7	18	0	0	92	136
M2	Deliveries		0	0	0	0	0	0	0	10	3	0	0	2	15
2.1	Deliveries conducted at														
2.1.1	Home: Number of Home														
2.1.1.a	Deliveries attended by: SBA Trained	TOTA													
	(Doctor/Nurse/ANM)	L	48	200	640	83	174	0	114	128	399	0	730	0	2516
2.1.1.b	Non SBA (Trained TBA/Relatives/etc.)	TOTA L	214	229	452	45	624	0	118	276	387	687	907	0	3939
2.1.1.c	Total {(a) to (b)}	TOTA L	262	429	1092	128	798	0	232	404	786	687	1637	0	6455
2.1.2	Number of newborns visited within 24 hours of Home Delivery	TOTA L	44	203	659	9	163	0	140	168	375	7	775	112	2655
2.1.3	Number of mothers paid JSY incentive for Home deliveries	TOTA L													
2.2	Deliveries conducted at	TOTA	0	0	121	0	0	0	11	2	42	0	55	0	231 1829
2.2.1	Public Institutions Of which Number discharged under 48 hours	TOTA L	1622	1191	816	2703	2037	0	410	965	3995	2150	386	2017	2
2.2.2	of delivery Number of cases where		1622	775	233	664	121	0	560	438	2299	317	381	245	7655
2.2.2.a	JSY incentive paid to Mothers	TOTA													1336
2.2.2.b	ASHAs	L TOTA	1698	453	312	2776	1713	0	222	507	2704	1677	33	1270	5
2.2.2.c	ANM or AWW (only for HPS	L	1951	66	269	1181	1830	0	61	507	1124	1596	22	913	9520
	States)	L	0	0	0	0	2	0	0	0	8	0	0	120	130
2.3	Number of Deliveries at accredited Private Institutions	TOTA L	0	0	0	0	0	0	48	0	0	0	0	0	48
2.3.1	Number of institutional delivery cases where JSY incentive paid to		-	-	-	-	-		.0	-	-	-	-	-	

Activity Activity	2.3.1.a	Mothers	TOTA	١	_	l	1	_		l	l	_		1		١
Anthon Processor Conference	2.3.1.b	ASHAs	TOTA													
Mathematical Coloranse Col	2.3.1.c		TOTA													
3.1.1 PHC	М3	Number of Caesarean C- Section deliveries	L	0	0	0	0	0	0	2	0	0	0	0	0	2
Section Color Co	3.1	Public facilities														
State CHC	3.1.1	PHC	TOTA	0	0	0	0	0	0	2	0	0	0	0	0	2
Sub-dividenced Incipation Corporation	3.1.2	CHC	TOTA													
3.1.4 A Chern State Counted Public COTA O O O O O O O O O	3.1.3															
Total (S.1.1) to (S.1.4) Total (S.1.1) to (S	3.1.4	At Other State Owned Public	-													
Private facilities ToTA Private facilities Private facili	3.1.5		TOTA L									0	0			
Mail Pregnancy outcome Mail M	3.2	Private facilities														
4.1.1.a Maile	4.1	weight of new-born Pregnancy Outcome (in number)	_													
1.1. Formale			TOTA													1217
1.1.6			L	919	815	972	1450	1476	0	520	681	2338	1467	1033	504	5
1.12 Silberh			L	859	833	916	1287	1372	0	513	656	2110	1309	1017	492	4
1.3			L	1778	1648	1888	2737	2848	0	1033	1337	4448	2776	2050	996	
(spontaneous/induced) L			L	52	189	310	94	29	0	32	24	87	61	17	67	962
Children weighed Children weighed Children weighed at brith Children weighed at brith Children weighed at brith Children Children		(spontaneous/induced)		7	0	19	0	0	0	2	1	17	0	2	1	49
Weighed at brimh L 1577 1574 1193 2674 2940 0 809 951 4163 2128 1852 271 2		children weighed	TOTA													2012
Weight less than 2.5 kg		weighed at birth	L	1577	1574	1193	2674	2940	0	809	951	4163	2128	1852	271	
Second Fed within 1 hour Complicated pregnanices Complicated pregnances Complication		weight less than 2.5 kg	L	43	25	116	169	110	0	41	15	76	295	483	1	
Single S	4.3		TOTA													
September Complications and attended at Public facilities TOTA 0 0 0 5 0 0 10 0 0 0 0 0 0		fed within 1 hour	L	1622	1529	1086	2711	2940	0	316	958	3688	4375	1422	271	8
Since Continue C	,	Complicated pregnanices	L	1622	1529	1086	2711	2940	0	316	958	3688	4375	1422	271	8
S.1.3	,	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public	L	1622	1529	1086	2711	2940	0	316	958	3688	4375	1422	271	8
S.1.4 At Sub-divisional hospitals TOTA C	5.1	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities														
5.1.4 At Other State Owned Public Institutions TOTA L CL 0	5.1 5.1.1	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs	TOTA L	0	0	0	5	0	0	10	0	0	0	0	0	15
S.2 Number of cases of pregnant women with Obstetric Complications and attended at Private facilities	5.1. 5.1.1 5.1.2	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/	TOTA L TOTA L TOTA	0	0	0	5	0	0	10	0	0	0	0	0	15
5.2 Number of cases of pregnant women with Obstetric Complications and attended at Private facilities	5.1.1 5.1.2 5.1.3	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public	TOTA L TOTA L TOTA L	0 0	0 0	0 0	5 0	0 0	0 0	10 0	0 0 0	0 1 0	0 0 0	0 0 0	0 0	15 1 0
Signature Sign	5.1.1 5.1.2 5.1.3 5.1.4	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public Institutions	TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L	0 0 0	0 0 0	0 0 0	5 0 0	0 0 0	0 0 0	10 0 0 0	0 0 0 0	0 1 0 0	0 0 0 0	0 0 0 0	0 0 0	15 1 0
5.3.2 IV antihypertensive/Magsulph injection	5.1.1 5.1.2 5.1.3 5.1.4 5.1.5	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public Institutions Total {(5.1.1) to (5.1.4)} Number of cases of pregnant women with Obstetric Complications and	TOTA L TOTA L TOTA L TOTA L TOTA L	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	5 0 0	0 0 0 0 0	0 0 0 0	10 0 0 0	0 0 0 0	0 1 0 0 1	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	15 1 0 0
TOTA	5.1.1 5.1.2 5.1.3 5.1.4 5.1.5 5.2	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public Institutions Total {(5.1.1) to (5.1.4)} Number of cases of pregnant women with Obstetric Complications and attended at Private facilities	TOTA L TOTA L TOTA L TOTA L TOTA L	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	5 0 0	0 0 0 0 0	0 0 0 0	10 0 0 0	0 0 0 0	0 1 0 0 1	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	15 1 0 0
Second Column	5.1.1 5.1.2 5.1.3 5.1.4 5.1.5 5.2	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public Institutions Total {(5.1.1) to (5.1.4)} Number of cases of pregnant women with Obstetric Complications and attended at Private facilities Number of Complicated pregnancies treated with	TOTA L TOTA L TOTA L TOTA L TOTA L	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	5 0 0 5	0 0 0 0 0	0 0 0 0 0	10 0 0 10	0 0 0 0 0 0	0 1 0 0 1	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	15 1 0 0 16
M6 Post - Natal Care	5.1.1 5.1.2 5.1.3 5.1.4 5.1.5 5.2 5.3 5.3.1	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public Institutions Total {(5.1.1) to (5.1.4)} Number of cases of pregnant women with Obstetric Complications and attended at Private facilities Number of Complicated pregnancies treated with IV antibiotics IV antihypertensive/Magsulph injection	TOTA L	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	5 0 0 5	0 0 0 0 0	0 0 0 0 0 0	10 0 0 10	0 0 0 0 0	0 1 0 0 1	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	15 1 0 0 16
6.1 Women receiving post partum check-up within 48 hours after delivery 1476 164 438 24 27 0 245 48 1958 474 841 1805 7500 6.2 Women getting a post partum check up between 48 hours and 14 days 214 1 230 83 37 0 51 70 117 5 841 44 1693 6.3 PNC maternal complications	5.1.1 5.1.2 5.1.3 5.1.4 5.1.5 5.2 5.3.1 5.3.2 5.3.3	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public Institutions Total {(5.1.1) to (5.1.4)} Number of cases of pregnant women with Obstetric Complications and attended at Private facilities Number of Complicated pregnancies treated with IV antibiotics IV antibiotics IV antihypertensive/Magsulph injection IV Oxytocis	TOTA L	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	5 0 0 5 5	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 0 10 0 479	0 0 0 0 0	0 1 0 0 1	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	15 1 0 16 1 6785
partum check-up within 48 hours after delivery 1476 164 438 24 27 0 245 48 1958 474 841 1805 7500 6.2 Women getting a post partum check up between 48 hours and 14 days 214 1 230 83 37 0 51 70 117 5 841 44 1693 6.3 PNC maternal complications TOTA	5.1.1 5.1.2 5.1.3 5.1.4 5.1.5 5.2 5.3 5.3.1 5.3.2 5.3.3 5.3.4	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public Institutions Total {(5.1.1) to (5.1.4)} Number of cases of pregnant women with Obstetric Complications and attended at Private facilities Number of Complicated pregnancies treated with IV antibiotics IV antibiotics IV antihypertensive/Magsulph injection IV Oxytocis Blood Transfusion	TOTA L TOTA	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	5 0 0 5 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	10 0 0 0 10 0 479 0 693	0 0 0 0 0	0 1 0 0 1 1 1889 1 2530	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	15 1 0 0 16 1 1 6785 60 8822
6.2 Women getting a post partum check up between 48 hours and 14 days 214 1 230 83 37 0 51 70 117 5 841 44 1693 6.3 PNC maternal complications TOTA	5.1.1 5.1.2 5.1.3 5.1.4 5.1.5 5.2 5.3 5.3.1 5.3.2 5.3.3 5.3.4 M6	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public Institutions Total {(5.1.1) to (5.1.4)} Number of cases of pregnant women with Obstetric Complications and attended at Private facilities Number of Complicated pregnancies treated with IV antibiotics IV antihypertensive/Magsulph injection IV Oxytocis Blood Transfusion	TOTA L	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	5 0 0 5 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	10 0 0 0 10 0 479 0 693	0 0 0 0 0	0 1 0 0 1 1 1889 1 2530	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	15 1 0 0 16 1 1 6785 60 8822
6.3 PNC maternal complications TOTA	5.1.1 5.1.2 5.1.3 5.1.4 5.1.5 5.2 5.3 5.3.1 5.3.2 5.3.3 5.3.4 M6	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public Institutions Total {(5.1.1) to (5.1.4)} Number of cases of pregnant women with Obstetric Complications and attended at Private facilities Number of Complicated pregnancies treated with IV antibiotics IV antibiotics IV antipypertensive/Magsulph injection IV Oxytocis Blood Transfusion Post - Natal Care Women receiving post partum check-up within 48	TOTA L	0 0 0 0 0	0 0 0 0 0	0 0 0 0	5 0 0 5 0 0 2266	0 0 0 0 0	0 0 0 0 0	10 0 0 10 0 479 0 693	0 0 0 0 0	0 1 0 0 1 1 1889 1 2530	0 0 0 0 0 0 0 2150 59 1038	0 0 0 0 0 0	0 0 0 0 0	15 1 0 16 1 6785 60 8822 0
	5.1.1 5.1.2 5.1.3 5.1.4 5.1.5 5.2 5.3 5.3.1 5.3.2 5.3.3 5.3.4 M6 6.1	Complicated pregnanices Number of cases of pregnant women with Obstetric Complications and attended at Public facilities At PHCs At CHCs At Sub-divisional hospitals/ District Hospitals At Other State Owned Public Institutions Total ((5.1.1) to (5.1.4)) Number of cases of pregnant women with Obstetric Complications and attended at Private facilities Number of Complicated pregnancies treated with IV antibiotics IV antibiotics IV antibiotics Blood Transfusion Post - Natal Care Women receiving post partum check-up within 48 hours after delivery Women getting a post partum check up between 48	TOTA L	0 0 0 0 0 0 0 1486 0	0 0 0 0 0	0 0 0 0 0 0	5 0 0 5 0 0 2266 0	0 0 0 0 0 0 0 2030 0 450 0	0 0 0 0 0	10 0 0 10 10 479 0 693 0	0 0 0 0 0 0	0 1 0 0 1 1 1 1889 1 2530 0	0 0 0 0 0 0 0 2150 59 1038 0	0 0 0 0 0 0 0 0 0 276 0	0 0 0 0 0 0 0 0 86 0 83 0	15 1 0 16 1 6785 60 8822 0

M7	Medical Termination of Pregnancy (MTP)														
7.1	Number of MTPs conducted at Public Institutions														
7.1.1	Up to 12 weeks of	TOTA	0	0	0	0	0	0	0	0	3	0	0	0	3
7.1.2	pregnancy More than 12 weeks of	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
7.1.3	Pregnancy Total {(7.1.1) to (7.1.2)}	TOTA													
7.2	Number of MTPs conducted	TOTA	0	0	0	0	0	0	0	0	3	0	0	0	3
M8	at Private Facilities RTI/STI Cases	L	0	0	0	0	0	0	0	0	0	0	0	0	0
8.1	Number of new RTI/STI for which treatment initiated														
8.1.a	Male	TOTA		_	_	_	_			_	_		_		
8.1.b	Female	TOTA	0	0	0	0	0	0	4	0	0	0	0	160	164
8.1.c	Total {(a) to (b)}	TOTA	0	0	0	0	0	0	2	0	0	0	0	95	97
8.2	Number of wet mount tests	TOTA	0	0	0	0	0	0	6	0	0	0	0	255	261
M9	conducted Family Planning	L	0	0	0	0	0	0	0	0	0	0	0	42	42
9.01	Number of NSV/Conventional Vasectomy conducted														
9.1.1	At Public facilities					t			t						t
9.1.1.a	At PHCs	TOTA	3	0	0	114	3	0	41	0	0	2	0	0	163
9.1.1.b	At CHCs	TOTA	0		0	0		0	0			0	0	0	4
9.1.1.c	At Sub-divisional hospitals/	TOTA		0			0			0	4				
9.1.1.d	District Hospitals At Other State Owned Public	TOTA	0	0	0	0	0	0	0	0	0	0	0	15	15
9.1.1.e	Institutions Total {(a) to (d)}	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
9.1.2	At Private facilities	TOTA	3	0	0	114	3	0	41	0	4	2	0	15	182
9.02	Number of Laparoscopic sterilizations conducted	L	0	0	0	0	0	0	0	0	0	0	0	0	0
9.2.1	At Public facilities														
9.2.1.a	At PHCs	TOTA L	0	0	0	0	0	0	0	1	0	0	3	0	4
9.2.1.b	At CHCs	TOTA	0	0	0	0		0	0	0			0	0	0
9.2.1.c	At Sub-divisional hospitals/	TOTA					0				0	0			
9.2.1.d	District Hospitals At Other State Owned Public	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
9.2.1.e	Institutions Total {(a) to (d)}	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
9.2.2	At Private facilities	TOTA	0	0	0	0	0	0	0	1	0	0	3	0	4
9.03	Number of Mini-lap	L	0	0	0	0	0	0	0	0	0	0	0	0	0
9.3.1	At Public facilities														
9.3.1.a	At PHCs	TOTA L	156	133	4	28	101	0	35	144	3	198	233	0	1035
9.3.1.b	At CHCs	TOTA L	0	0	0	0	0	0	0	0	264	0	0	0	264
9.3.1.c	At Sub-divisional hospitals/ District Hospitals	TOTA L	0	0	0	0	0	0	0	0	0	0	0	60	60
9.3.1.d	At Other State Owned Public Institutions	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
9.3.1.e	Total {(a) to (d)}	TOTA L	156	133	4	28	101	0	35	144	267	198	233	60	1359
9.3.2	At Private facilities	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	191
9.04	Number of Post-Partum sterilizations conducted														
9.4.1	Public facilities					İ			İ						İ
9.4.1.a	At PHCs	TOTA L	8	0	0	0	0	0	0	0	0	0	0	0	8
9.4.1.b	At CHCs	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
9.4.1.c	At Sub-divisional hospitals/ District Hospitals	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
9.4.1.d	At Other State Owned Public Institutions	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
9.4.1.e	Total {(a) to (d)}	TOTA													
		l L	8	0	0	0	0	0	0	0	0	0	0	0	8

9.4.2	Private facilities	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
9.05	Number of IUD Insertions														
9.5.1	Public facilities														
9.5.1.a	At Sub-Centres	TOTA L	194	41	212	278	0	0	0	110	111	22	4	0	972
9.5.1.b	At PHCs	TOTA L	149	29	83	0	161	0	18	0	0	14	30	0	484
9.5.1.c	At CHCs	TOTA L	0	0	0	0	0	28	0	0	163	0	0	0	191
9.5.1.d	At Sub-divisional hospitals/ District Hospitals	TOTA L	0	0	0	0	0	0	0	0	0	0	0	67	67
9.5.1.e	At Other State Owned Public Institutions	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
9.5.1.f	Total {(a) to (e)}	TOTA L	343	70	295	278	161	28	18	110	274	36	34	67	1714
9.5.2	Private facilities	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
9.06	Number of IUD removals	TOTA L	109	192	90	184	77	1	13	22	104	5	25	71	893
9.07	Number of Oral Pills cycles distributed	TOTA L	683	1219	1039	704	806	204	502	116	1077	1040	1239	480	9109
9.08	Number of Condom pieces distributed	TOTA	1297 1	7017	1133 9	7858	2083 2	200 4	1807	2684	1489 4	5895	2514	1073 3	1005 48
9.09	Number of Centchroman (weekly) pills given	TOTA	0	0	0	0	0	0	0	0	0	0	0	20	20
9.10	Number of Emergency Contraceptive Pills distributed	TOTA L													
9.11	Quality in sterilization services		0	19	0	0	0	0	0	0	0	0	0	63	82
9.11.1	Number of complications following sterilization														
9.11.1. a	Male	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
9.11.1. b	Female	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
9.11.2	Number of failures following sterilization	L	0	U	0	U	U	U	U	U	U	U	U	U	
9.11.2.	Male	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	
9.11.2.	Female	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
9.11.3	Number of deaths	L	0	0	0	0	0	0	0	0	0	0	0	0	0
9.11.3.	following sterilization Male	TOTA		•		•					•	•			
9.11.3.	Female	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
9.12	Number of Institutions having NSV trained doctors	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
M10	CHILD IMMUNIZATION		0	0	0	0	0	0	0	0	0	0	0	0	0
10.1	Number of Infants 0 to 11 months old who received the following:														
10.1.01	BCG	TOTA	0000	0.450	0000	4400	0040	004	700	4040	5400	0770	0070	0000	3259
10.1.02	DPT1	TOTA	2668	2458	3089	4193	3010	304	782	1946	5188	3776	2878	2303	5 2865
10.1.03	DPT2	TOTA	2343	2378	3005	3491	3001	345	998	2329	3794	3127	2834	1013	2466
10.1.04	DPT3	TOTA	1888	1952	2755	2927	2485	192	840	1988	3111	2854	2569	1107	2667
10.1.05	OPV 0 (Birth Dose)	TOTA	1694	4965	2716	2706	2477	143	739	1961	3239	2589	2425	1017	2311
10.1.06	OPV1	TOTA	2115	1789	1563	2310	2408	87	532	1410	4131	3159	1308	2303	5 2620
10.1.07	OPV2	TOTA	2383	1970	2998	2673	2799	197	1100	1959	3405	3047	2660	1013	2451
10.1.08	OPV3	TOTA	1919	1653	2704	2199	2308	97	911	1640	2633	2670	4670	1107	2091
10.1.09	Hepatitis-B1	TOTA	1576	1463	2653	2007	2355	87	811	1677	2597	2533	2142	1017	8
10.1.10	Hepatitis-B2	TOTA	0	0	0	0	0	0	0	0	0	0	0	7	7
10.1.11	Hepatitis-B3	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
10.1.12	Measles	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0 2627
10.1.13	Total number of children aged between 9 and 11 months who have been fully immunised (BCG+DPT123+OPV123+M easles) during the month	L	2181	1877	2731	3099	3202	279	950	2118	3553	2729	2674	886	9
10.1.13	Male	TOTA L	1040	963	1481	1382	1655	119	471	1047	1752	1479	1296	701	1338 6

10.1.13	Female	ТОТА	921	870	1228	1479	1547	111	436	1027	1500	1250	1205	570	1214 4
.b 10.1.13	Total {(a) to (b)}	TOTA													2553
.c 10.2	Number of children more than 16 months who received the following	L	1961	1833	2709	2861	3202	230	907	2074	3252	2729	2501	1271	0
10.2.1	DPT Booster	TOTA	4700	2051	1437	2522	2704	230	620	2402	2025	2470	4000	700	2123 0
10.2.2	OPV Booster	TOTA	1788			2533	2704		639	2102	2935	2179	1869	763	1829
10.2.3	Measles, Mumps, Rubella	TOTA	1531	1578	1296	1781	2495	97	594	1866	2464	2177	1654	763	6
10.3	(MMR) Vaccine Immunisation Status	L	0	0	412	0	0	0	0	0	0	0	0	11	423
10.3.1	Total number of children aged between 12 and 23 months who have been fully immunised (BCG+DPT123+OPV123+M easles) during the month														
10.3.1. a	Male	TOTA L	158	36	8	22	949	32	262	80	206	124	56	574	2507
10.3.1. b	Female	TOTA L	126	33	6	20	805	17	233	95	141	110	57	516	2159
10.3.1. c	Total {(a) to (b)}	TOTA	284	69	14	42	1754	49	495	175	347	234	113	1090	4666
10.3.2	Children more than 5 years given DT5	TOTA	0	0	3	0	6	49	45	36	97	8	42	33	319
10.3.3	Children more than 10 years	TOTA	212		621	603	628	49	299	682			1211	395	6462
10.3.4	given TT10 Children more than 16 years	TOTA		824							404	534			
10.3.5	given TT16 Adverse Event Following	L	160	898	633	1108	684	112	262	873	345	880	902	318	7175
10.3.5.	Immunisation (AEFI) Abscess	TOTA													
a 10.3.5.	Death	L TOTA	0	0	0	0	0	70	1	15	0	0	5	0	91
b 10.3.5.	Others	L TOTA	0	0	0	0	0	0	0	1	0	0	0	0	1
c 10.4	Number of Immunisation sessions during the month	L	3	0	0	0	0	0	0	0	0	0	0	0	3
10.4.1	Planned	TOTA													1696
10.4.2	Held	TOTA	2082	2052	218	655	1913	232	816	1728	1801	2979	1941	550	7 1566
10.4.3	Sessions where ASHAs	L TOTA	1607	1854	208	646	1589	232	796	1624	1972	2939	1664	530	1323
M11	were present Number of Vitamin A	L	1547	1852	0	620	1455	156	648	999	1872	2321	1423	343	6
11.1	doses Administered between 9														
11.1.1	months and 5 years Dose-1	TOTA													1870
11.1.2	Dose-5	L	2464	1230	1262	1590	2034	208	332	883	3047	3604	1167	886	7
		L	4614	197	0	49	124	0	621	48	441	9204	260	5	3
11.1.3	Dose-9	TOTA L	2254	142	0	7	12	0	7	5	43	1305 2	176	0	1569 8
M12	Number of cases of Childhood Diseases reported during the month0-5 years:														
12.1	Diphtheria	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
12.2	Pertussis	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
12.3	Tetanus Neonatorum	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
12.4	Tetanus others	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
12.5	Polio	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
12.6	Measles	TOTA L	0	0	0	0	0	0	0	21	10	0	0	1	32
12.7	Diarrhoea and dehydration	TOTA L	17	3	0	0	0	0	20	2	5	0	37	26	110
12.8	Malaria	TOTA	0	0	0	0	0	0	0	19	0	0	0	0	19
12.9	Number admitted with	TOTA						0	0	0	0	0	0	0	0
Part B	Respiratory Infections Other Programmes	L	0	0	0	0	0	U	U	U	U	U	U	U	U
M13	Blindness Control														
13.1	Programme Number of Patients operated	TOTA		0		_	_	_		0	0	0		0	
13.2	for cataract Number of Intraocular	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
13.3	Lens(IOL) implantations Number of School children	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
	detected with Refractive errors	L	0	0	0	0	0	0	0	0	0	0	0	0	0

13.4	Number of children provided	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
13.5	free glasses Number of eyes collected	TOTA													
13.6	Number of eyes utilised	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
Part C	Health Facility Services	L	0	0	0	0	0	0	0	0	0	0	0	0	0
M14	Patient Services														
14.01	Number of CHC/ SDH/ DH	TOTA													
	functioning as an FRUs	L													
14.02	Number of PHCs functioning	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
	24X7 3 Staff Nurses?	L													
14.03	Number of Anganwadi	TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
	centres reported to have conducted VHNDs	L													
14.04	Number of facilities having a	TOTA	0	0	0	0	2	0	0	4	4	0	5	0	15
14.05	Rogi Kalyan Samiti Number of RKS meetings	L TOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
14.06	held during the month Number of facilities having	L	8	2	0	8	5	0	0	7	4	1	1	1	37
14.00	Ambulance services Assured Referral Services available	L	0	0	0	0	0	0	0	0	0	0	0	0	0
14.07	Total Number of times the Ambulance was used for	TOTA L			-				-			-			
	transporting patients during the month		314	292	20	122	278	0	72	97	219	50	174	26	1664
14.08	Number of Institutions having Operational Sick New Born and Child Care Units	TOTA L	0	0	0	0	0	0	0	0	0	0	0	0	0
14.09	Number of functional Laproscopes in CHC/SDH/DH	TOTA L		0	Ü	Ū	0		Ü	Ü	0	0	Ü		
14.10	Inpatient		0	0	0	0	0	0	0	0	0	0	0	0	0
14.10.1	Admissions														
14.10.1	Male	Childr													
.a	a.e	en Adults	0	11	4	3	3	0	0	5	20	0	47	53	146
14.10.1	Female	Childr	55	51	64	129	119	0	4	31	125	388	52	318	1336
.b		en Adults	0	4	3	0	0	0	0	3	18	0	9	53	90 2398
14.10.1	Total {(a) to (b)}	Childr	2091	1576	1079	3142	2642	0	578	1113	5239	2883	975	2478	7
.c	. ota. ((a) to (b))	en Adults	0	15	7	3	3	0	0	8	38	0	56	106	236 2532
14.10.2	Deaths	Addits	2146	1627	1143	3271	2761	0	582	1144	5364	3271	1027	2796	3
14.10.2	Deaths Male	TOTA				<u> </u>								<u> </u>	
.a		L	0	0	12	0	1	0	0	0	2	1	0	1	17
14.10.2 .b	Female	TOTA L	0	0	11	0	1	0	0	0	0		1	1	13
14.10.2 .c	Total {(a) to (b)}	TOTA								Ū	0	0	0		.0
14.11		L	0	0	23	0	2	0	0	0	2	1	0	2	30
	In-Patient Head Count at midnight	TOTA L	1689	0	23	0	2	0	0 173						
14.12	midnight Outpatient	L	1689			0	0		173	0 761	2	1	0	2	30 1479
14.12 14.12.1	midnight									0	2	1	0	2	30 1479
	midnight Outpatient	L	1689 4578	0 3565	2909	0 3716	0 5091	0 365	173	0 761 3533	2 1635 9814	1 160 4968	0 618 3938	2 9757 7051	30 1479 3
14.12.1	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General	L	1689 4578	0 3565	2909	0 3716	0 5091	0 365	173	0 761 3533	2 1635 9814	1 160 4968	0 618 3938	2 9757 7051	30 1479 3
14.12.1 14.13	midnight Outpatient OPD attendance (All) Operation Theatre	TOTA L	1689 4578	0 3565	2909	0 3716	0 5091	0 365	173	0 761 3533	2 1635 9814	1 160 4968	0 618 3938	2 9757 7051	30 1479 3
14.12.1 14.13	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General and spinal anaesthesia) Operation minor (No or local	TOTA L	1689 4578 6	3565 2	0 2909 8	0 3716 3	5091	0 365 1	173 1245 7	0 761 3533 9	2 1635 9814 8	1 160 4968 5	0 618 3938 7	2 9757 7051 0	30 1479 3 5077 87
14.12.1 14.13 14.13.1	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General and spinal anaesthesia) Operation minor (No or local anaesthesia) Others (Include other services like Dental, Ophthalmology , AYUSH	TOTA L	1689 4578 6	3565 2	0 2909 8	3716 3	5091	0 365 1	173 1245 7	0 761 3533 9	2 1635 9814 8	1 160 4968 5	0 618 3938 7	9757 7051 0	30 1479 3 5077 87
14.12.1 14.13 14.13.1	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General and spinal anaesthesia) Operation minor (No or local anaesthesia) Others (Include other services like Dental,	TOTA L TOTA L TOTA L	1689 4578 6 1117 480	3565 2 122 220	2909 8 60 740	0 3716 3 0	5091 1 120 829	0 365 1 0 17	173 1245 7 0 148	0 761 3533 9 648 384	2 1635 9814 8 3 252	1 160 4968 5 250 1508	0 618 3938 7	2 9757 7051 0 77 790	30 1479 3 5077 87 1397 5370
14.12.1 14.13 14.13.1 14.13.2 14.14	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General and spinal anaesthesia) Operation minor (No or local anaesthesia) Others (Include other services like Dental, Ophthalmology , AYUSH etc.)	TOTA L TOTA L TOTA L	1689 4578 6 117 480	0 3565 2 122 220	0 2909 8 60 740	0 3716 3 0 0	0 5091 1 120 829	0 365 1 0 17	173 1245 7 0 148	0 761 3533 9 648 384	2 1635 9814 8 3 252	1 160 4968 5 250 1508	0 618 3938 7 0 2	2 9757 7051 0 77 790	30 1479 3 5077 87 1397 5370
14.12.1 14.13 14.13.1 14.13.2 14.14 14.14.a	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General and spinal anaesthesia) Operation minor (No or local anaesthesia) Others (Include other services like Dental, Ophthalmology , AYUSH etc.) AYUSH Dental Procedures Adolescent counselling	TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L	1689 4578 6 1117 480	0 3565 2 122 220 0	0 2909 8 60 740	0 3716 3 0 0	0 5091 1 120 829 0	0 365 1 0 17	173 1245 7 0 148	0 761 3533 9 648 384	2 1635 9814 8 3 252	1 160 4968 5 250 1508	0 618 3938 7 0 2	2 9757 7051 0 77 790	30 1479 3 5077 87 1397 5370
14.12.1 14.13 14.13.1 14.13.2 14.14 14.14.a 14.14.b	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General and spinal anaesthesia) Operation minor (No or local anaesthesia) Others (Include other services like Dental, Ophthalmology , AYUSH etc.) AYUSH Dental Procedures	TOTA L TOTA L TOTA L TOTA L TOTA L	1689 4578 6 117 480	0 3565 2 122 220	0 2909 8 60 740	0 3716 3 0 0	0 5091 1 120 829	0 365 1 0 17	173 1245 7 0 148	0 761 3533 9 648 384	2 1635 9814 8 3 252	1 160 4968 5 250 1508	0 618 3938 7 0 2	2 9757 7051 0 77 790	30 1479 3 5077 87 1397 5370
14.12.1 14.13 14.13.1 14.13.2 14.14.1 14.14.a 14.14.b 14.14.c	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General and spinal anaesthesia) Operation minor (No or local anaesthesia) Others (Include other services like Dental, Ophthalmology , AYUSH etc.) AYUSH Dental Procedures Adolescent counselling services	TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L	1689 4578 6 1117 480	0 3565 2 122 220 0	0 2909 8 60 740	0 3716 3 0 0	0 5091 1 120 829 0	0 365 1 0 17	173 1245 7 0 148	0 761 3533 9 648 384	2 1635 9814 8 3 252	1 160 4968 5 250 1508	0 618 3938 7 0 2	2 9757 7051 0 77 790	30 1479 3 5077 87 1397 5370
14.12.1 14.13 14.13.1 14.13.2 14.14.4 14.14.a 14.14.b 14.14.c	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General and spinal anaesthesia) Operation minor (No or local anaesthesia) Others (Include other services like Dental, Ophthalmology , AYUSH etc.) AYUSH Dental Procedures Adolescent counselling services Laboratory Testing	TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L	1689 4578 6 1117 480	0 3565 2 122 220 0	0 2909 8 60 740	0 3716 3 0 0	0 5091 1 120 829 0	0 365 1 0 17	173 1245 7 0 148	0 761 3533 9 648 384	2 1635 9814 8 3 252	1 160 4968 5 250 1508	0 618 3938 7 0 2	2 9757 7051 0 77 790	30 1479 3 5077 87 1397 5370
14.12.1 14.13 14.13.1 14.13.2 14.14 14.14.a 14.14.b 14.14.c M15 15.1 15.1.1	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General and spinal anaesthesia) Operation minor (No or local anaesthesia) Others (Include other services like Dental, Ophthalmology , AYUSH etc.) AYUSH Dental Procedures Adolescent counselling services Laboratory Testing Laboratory Test Details Hb Tests conducted Number of Hb tests	TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L	1689 4578 6 1117 480 0 0	0 3565 2 122 220 0 0	0 2909 8 60 740 0 0	0 3716 3 0 0 0	0 5091 1 120 829 0 0	0 365 1 0 17 0 0	173 1245 7 0 148 4 0	0 761 3533 9 648 384	2 1635 9814 8 3 252 0 0	1 160 4968 5 250 1508	0 618 3938 7 0 2	2 9757 7051 0 77 790 0 0	30 1479 3 5077 87 1397 5370
14.12.1 14.13 14.13.1 14.13.2 14.14 14.14.a 14.14.b 14.14.c M15 15.1	midnight Outpatient OPD attendance (All) Operation Theatre Operation major (General and spinal anaesthesia) Operation minor (No or local anaesthesia) Others (Include other services like Dental, Ophthalmology , AYUSH etc.) AYUSH Dental Procedures Adolescent counselling services Laboratory Testing Laboratory Test Details Hb Tests conducted	TOTA L TOTA L TOTA L TOTA L TOTA L TOTA L	1689 4578 6 1117 480	0 3565 2 122 220 0	0 2909 8 60 740	0 3716 3 0 0	0 5091 1 120 829 0	0 365 1 0 17	173 1245 7 0 148	0 761 3533 9 648 384	2 1635 9814 8 3 252	1 160 4968 5 250 1508	0 618 3938 7 0 2	2 9757 7051 0 77 790	30 1479 3 5077 87 1397 5370

15.1.2	HIV tests conducted				İ	İ		İ							
15.1.2. a	Male	Numb er													
		Positiv e	0	0	0	0	0	0	0	0	0	0	0	8	8
		Numb	0	0	0	0	0	0	U	0	U	U	U	0	•
		er tested													
15.1.2.	Female-Non ANC	Numb	0	0	0	0	0	0	0	0	0	0	0	118	118
b	T chiale Non 7440	er													
		Positiv e	0	0	0	0	0	0	0	0	0	0	0	8	8
		Numb er													
		tested	0	0	0	0	0	0	0	0	0	0	0	88	88
15.1.2.	Female with ANC	Numb	U	U			U	U	U	U	U	U	0	00	- 00
С		er Positiv													
		e Numb	0	0	0	0	0	0	0	0	0	0	0	3	3
		er													
		tested	0	0	0	0	0	0	0	0	0	0	0	77	77
15.1.2. d	Total {(a) to (c)}	Numb er													
		Positiv e	0	0	0	0	0	0	0	0	0	0	0	19	19
		Numb	U	U			U	0	U	U	U	U	U	13	
		er tested													
15.2	Widal tests conducted	Numb	0	0	0	0	0	0	0	0	0	0	0	283	283
		er tested													
45.0	VPPI / /	iesieu	0	0	0	0	0	0	0	80	0	0	0	106	186
15.3	VDRL tests conducted														
15.3.a	Male	Numb er													
		tested	0	0	0	0	0	0	0	0	0	0	0	222	222
15.3.b	Female-Non ANC	Numb			Ŭ	Ů		Ŭ							
		er tested	_	_			_		_	_	_				
15.3.c	Female with ANC	Numb	0	0	0	0	0	0	0	0	0	0	0	169	169
		er tested													
15.3.d	Total ((a) to (a))	Numb	0	0	0	0	0	0	0	0	0	0	0	306	306
15.3.0	Total {(a) to (c)}	er													
		tested	0	0	0	0	0	0	0	0	0	0	0	697	697
15.4	Malaria tests conducted														
15.4.1	Blood smears examined	TOTA	8	0	0	82	0	0	0	131	41	0	78	188	528
15.4.2	Plasmodium Vivax test	TOTA													
15.4.3	positive Plasmodium Falciparum test	TOTA	1	0	0	0	0	0	0	0	0	0	0	0	1
Part D	positive Monthly Inventory Status	L	0	0	0	0	0	0	0	0	0	0	0	0	0
M16	Stock Position (During the														
IVITO	month)														

Programme Achievements

JBSY

SI.		Total	Total					
No.	Name of the PHC	2009-10 (April -09 to dec-09)	2010-2011 (April -10 to dec-10)	Increase/ Decrease				
1	Amarpur	3980	3994	14				
2	Banka (DH)	3522	2011	-1511				
3	Barahat	1597	1623	26				
4	Belhar	1635	1192	-443				
5	Bounsi	1979	2150	171				
6	Chnadan	702	824	122				
7	Dhouraiya	2541	2703	162				
8	Fullidumar	0	974	974				
9	Katoriya	621	440	-181				
10	Rajoun	1732	2038	306				
11	Shambhuganj	1461	962	-499				
	Total	19770	18911	-859				

Note: Pullidumar is newly function PHC and started Institutional delivery service in March-10.

Family Planning

Tubectomy

		Total.	Total.				
SI. No.	Name of the PHC	2009-10	2010-2011	Increase/Decrease			
1	Amarpur	272	266	-4			
2	Banka (DH)	179	66	-98			
3	Barahat	132	162	21			
4	Belhar	133	138	5			
5	Bounsi	305	272	-33			
6	Chnadan	115	148	33			
7	Dhouraiya	137	142	4			
8	Katoriya		76	76			
9	Rajoun	121	233	112			
10	Shambhuganj	66	173	108			
11	Fullidumar	104	167	63			
12	Surya Clinic, Amarpur (Accredited)	144	46	-98			
13	New Life Line, Rajoun (Accredited)	148	191	44			
14	Janani, Banka (Accredited)	580	372	-211			
Tota	ıl	2436	2452	16			

Vasectomy

		Total				
SI. No.	Name of the PHC	2009-10	2010-2011			
1	Amarpur	2	4			
2	Banka (DH)	0	15			
3	Barahat	12	3			
4	Belhar	0	0			
5	Bounsi	2	2			
6	Chandan	0	0			
7	Dhouraiya	1	0			
8	Fullidumar	0	0			
9	Katoriya	0	0			
10	Rajoun	0	1			
11	Shambhuganj	0	0			
12	Surya Clinic, Amarpur (Accredited)	0	0			
13	New Life Line, Rajoun (Accredited)	3	4			
14	Janani, Banka (Accredited)	5	2			
Tota	ıl	25	31			

Status of ASHA Programme as on 31st march 2011

SL.	ACTIVITY	TARGET	ACHIEVED	REMAINING
NO				
1	ASHA Selection	1820	1779	41
2	ASHA Training with module 1	1779	1515	264
3	ASHA Training with module 2,3 & 4	1779	1581	198
4	ASHA Sammelan at District Level	1	1	0
5	Recruitment of District Community Moblizer	1	1	0
6	District Data Assistant	1	1	0
7	Block Community Moblizer	11	11	0
8	ASHA Help Desk at the District Level	1	1	0
9	ASHA Help Desk at the Block Level	11	11	0
10	Bank Account Opened for ASHAs	1779	1705	74
11	Provision of one Umbrella to ASHAs	1779	1720	59
12	Provision of two sarees to ASHA	1779	1533	246
13	Capacity Building/ Academic support	0	0	0
	Programme- No of ASHAs enrolled into 10th grade			
	or bachelor's Preparatory Programme through			
	open schools or IGNOU			
14	ASHA Divas	1779	1446	333
15	Best Performance award of Rs.1000/-, Rs.500/- &	33	33	0
	Rs. 300/- and certificate to ASHAs at district level			
16	Identity Card	1779	1567	212

Proposed innovations for ASHA Programme:-

- 1. A Transistor set (Radio) has been proposed to be given every ASHA alternate year.
- 2. Rs. 200/-yearly has been proposed to be given every ASHA for stationary expanses.

Breakup of tentative cost under ASHA Programme Proposed In DHAP 2011-12

1. ASHA Support System at District Level

Salary of DCM/ DDA - 38500
Office Expenditure - 2650
Miscellaneous - 5000
ASHA Help Desk - 10500
Vehicle for M &E - 10000

2. ASHA Support System at Block Level

Salary Of BCM - 13200 Phone Allowance - 500 ASHA Help Desk - 3000 Vehicle Allowance - 1000

3. Capacity Building of ASHA

Rs. 5000 on an average for 55 ASHA has been proposed under this head selecting five best performing ASHA from each Block

4. Prize at District Level

This has been proposed that three best performing ASHA will be selected out of the total selected and awarded ASHA at block level

Achievement against target

Routine Immunization

		CHILD IMMUNIZA	IMMUNIZATI(ATION)	ON (FULL	PREGNANT WOMEN IMMUNIZATION (TT2+TT-B)			
SI. No.	Name of PHC	YEARLY TARGET	ACHIEVEMENT TILL THIS MONTH	% ACHIEVEMENT TILL THIS MONTH	YEARLY TARGET	ACHIEVEMENT TILL THIS MONTH	% ACHIEVEMENT TILL THIS MONTH	
1	Amarpur	5013	3524	70.30	5517	4049	73.39	
2	Banka (DH + PHC)	4644	2125	45.76	5112	2399	46.93	
3	Barahat	3339	2307	69.09	3672	2660	72.44	
4	Belhar	3519	1902	54.05	3870	1865	48.19	
5	Bounsi	4041	2701	66.84	4437	2989	67.37	
6	Chandan	3456	2716	78.59	3798	2547	67.06	
7	Dhouraiya	5103	2817	55.20	5607	3394	60.53	
8	Katoriya	4014	2655	66.14	4410	2573	58.34	
9	Rajoun	4446	2480	55.78	4896	3002	61.32	
10	Shambhuganj	3879	2130	54.91	4266	2573	60.31	
11	Fullidumar	2583	1355	52.46	2844	1533	53.9	
DISTRICT 44037 26257 59.62 48429 29584 69.01								

Tuberculosis Control Programme

Year	Total suspect	Positive	Cured during
1 cai	examined	1 USILIVE	the year
2006	2977	262	568
2007	5821	989	1696
2008	5848	909	806
2009	5408	585	553
2010	1554	141	98

Leprosy Control Programme

Year	Total Identified Patient	Deformity among new cases	No. of Child among new case	Cured patient	PR/10000	Patient under treatment at the end of the year
2006-07	549	7	95	540	1.27	238
2007-08	416	3	67	419	1.17	219
2008-09	552	5	63	467	1.47	285
2009—10	531	4	98	508	1.44	290
2010—2011	439	3	104	439	1.79	134

Blindness Control Programme

Year	Target of Cataract Operation	Total Cataract operation done	% Achievement
2006-07	1300	857	65.92
2007-08	1300	326	25
2008-09	1300	434	33.38
2009—10	1500	1165	77.66
2010—2011	1500	1716	114

Budget Planning NRHM Part - A

					I	FY 201	1-12		
SI No		Activities	Activity planned including previous yrs gap {Z+(X-Y-Y1)} =AP	time line of activities				Tentative unit cost for 2011-12	Budget Planned (including spill over amount) {(AP x A) ±E} = BP
				Q1	Q2	Q3	Q4		
Α		RCH	_		_	_	_		
A. 1		1. Mater- nal Health							0
	A.1.1	1.1Operationalise facilities (dissemination, monitoring & quality) (details of infrastructure & human resources, training, IEC / BCC, equipment, drug and supplies in relevant sections)							0
	A.1.1.1	1.1.1 Operationalise Block PHCs/ CHCs/ SDHs/ DHs as FRUs							0
	A.1.1.1.1	1.1.1 Operationalise FRUs (Diesel, Service Maintenance Charge, Misc. & Other costs) 1.1.1.1 Operationalise Blood Storage units in FRU							0
		(a) Diesel, Service Maintainance and Misc. @24000/month	12	3	3	3	3	24000	28800 0
		(b) Blood donation camps	8	2	2	2	2	8000	64000
		(c) Contingency fund	1	1	0	0	0	6000	6000
									0

A.1.1.2	1 1 2 Operationalisa 24×7	2	1	1	Λ		25000	50000
A. I. T.Z	1.1.2 Operationalise 24x7 PHCs (Organise	~	'	'	0		25000	50000
	workshops on various							
	aspects of							
	operationalisation of 24x7							
	services at the facilities							
	@ Rs. 25,000 / year /							
	district)							
A.1.1.3	MTP services at health facilities							0
A.1.1.4	RTI/STI srvices at health facilities							0
A.1.1.5	Operationalise Sub- centres	227	56	58	57	56	500	11350 0
A.1.2	1.2 Referral Transport							0
A.1.2.1	1.2.1. To develop							0
7.112.1	guidelines regarding							
	referral transport of the							
	pregnant women and sick							
	new born / children and							
	dissemination of the							
	same @ Rs. 50,000 for the state							
	the state							
A.1.2.2	1.2.2. Payment to							0
	Ambulances for all PHCs							
	@ Rs. 200 / case of							
	pregnancy for Jehanabad							
	district (Pilot basis)							
A.1.3.	1.3. Integrated outreach							0
A.1.3.	RCH services							0
A.1.3.1	1.3.1. RCH Outreach	1060	265	265	265	265	833	88298
	Camps in un-served/							0
	under-served areas							
	100	4000	4007	400	400	100		•
A.1.3.2.	1.3.2.	1930	4827	482 7	482	482 7		0
	Monthly Village Health and Nutrition Days at	8		'	7	<i>'</i>		
	AWW							
	Centres							
A.1.3.2.1	training of ANMs, ASHA	3796	3796	0	0	0	40	15184
1 / 2 2 2	& AWW		4				5000	0
A.1.3.2.2	IEC of VHND	1	1	0	0	0	5000	5000
A.1.3.2.3	Micro planning	265	265	0	0	0	200	53000
A.1.3.2.4	Quarterly co-ordination	4	1	1	1	1	2500	10000
, , , , , , , , , , , , , , , , ,	meeting at Dist. HQ							
A.1.4	1.4.						1	0
ALLIT	Janani Evam Bal							
	Suraksha Yojana/JBSY							
	,							
A 4 4 4	44411	0000	4500	450	450	450		
A.1.4.1	1.4.1 Home deliveries	6000	1500	150	150	150		0
	(500/-)			0	0	0		

A.1.4.2	1.4.2 Institutional							0
	Deliveries							
A.1.4.2.1	1.4.2.1 Rural (A) Institutional deliveries (Rural) @ Rs.2000/- per delivery for 10.00 lakh deliveries	3972 6	7945	794 5	119 18	119 18	2000	79452 000
A.1.4.2.2	1.4.2.2 Urban (B) Institutional deliveries (Urban) @ Rs.1200/- per delivery for 2.00 lakh deliveries	2008	402	402	602	602	1200	24096 00
A.1.4.2.3	1.4.2.3 Caesarean Deliveries (Facility Gynec, Anesth & paramedic) 10.3.1 Incentive for C- section(@1500/-(facility Gynec. Anesth. & paramedic)	1985	104	104	104	104	1500	29775 00
A.1.4.3	1.4.3 Other Activities(JSY) 1.4.3. Monitor quality and utilisation of services and Mobile Data Centre at HSC and APHC Level and State Supervisory Committee for Blood Storage Unit							0
	a. Printing of Register/Parto graph for PHC/RH/DH for record keeping.	100	0	100	0	0	150	15000
	b. Monitoring of ID upto PHC level	132	33	33	33	33	1000	13200 0
	c. Temporary Delivery Hut/Tent	0	0	0	0	0		0
	d . Data Management of ID	4000 0	0	0	0	400 00	2	80000
	b. Field Monitoring of ID	128	32	32	32	32	1000	12800
	Total (JSY)							0
A.1.5	1.5 Other strategies/activities							0
A.1.5.1	1.5.1 Maternal Death Audit 1.1.3 Survey on maternal and perinatal deaths by verbal autopsy method @ 850 per death	200	50	50	50	50	850	17000

A.		2. Child Health							0
2									
	101	0.4 Internated							0
	A.2.1	2.1. Integrated Management of Neonatal & Childhood Illness/IMNCI (Monitor progress against plan; follow up with training, procurement, review meetings etc) 2.1. IMNCI (details of training, drugs and supplies, under relevant sections) 2.1.1. Monitor progress against plan; follow up with training, procurement, review meetings etc							0
		a. Operationalization of clinic at sub centre level							0
		(i) Durgs and supply for AWC for IMNCI activity	1609	1609	0	0	0	1000	16090 00
		(ii) Prining of Referral cards	1609 00	1609 00				8.0	12872 0
		b. Monitoring of facilities for quality services	265	66	66	66	67	1000	26500 0
		c. Block level Review meeting/training as per monitoring feedback	44	11	11	11	11	5000	22000
	A.2.2	2.2 Facility Based Newborm Care/FBNC in districts (Monitor progress against plan; follow up with training, procurement, view meeting etc.) (Monitor progress against plan; follow up with training, procurement, etc.)							0
	A.2.2.1	2.2.1. Implementation of FBNC activities in districts.	44	11	11	11	11		0
	A.2.3.	2.3 Home Based New born care/HBNC							0
	A.2.4	2.4 School Health Programme (Details annexed)							0

		a. Camps orgnization with NGO participation	1868	467	467	467	467	5251	98088 68
		b. Monitoring of quality of camps by Block officials (5 % of Total camp orgnized)	93	23	23	23	24	500	46500
		c. Monitoring of qualitiy of camps by District officials (2 % of Total camp orgnized)	37	9	9	9	10	1000	37000
		d. Review meeting at district level	4	1	1	1	1	5000	20000
									0
	A.2.5.	2.5 Infant and Young Child Feeding/IYCF							0
	A.2.6.	2.6 Care of sick children & severe malnutrition	1	1	0	0	0		0
	A.2.7.	2.7 Management of Diarrhoea, ARI and Micro nutrient	2	1	0	1	0	28198 5	56397 0
A. 3		3.Family Planning							0
	A.3.1.	3.1.Terminal/Limiting Methods							0
	A.3.1.1.	3.1.1. Dissemination of manuals on sterilisation standards & quality assurance of sterilisation services	1			1		25000	25000
	A.3.1.2	3.1.2 Female Sterilisationcamps	650	150	100	200	200	1000	65000 0
	A.3.1.3	A.3.1.4 Workshop on Post Partum Seterlization	11	0	11	0	0	25000	27500 0
	A.3.1.3 3.1.2.2.	3.1.3 3.1.2.2. NSV camps (Organise NSV camps in districts @Rs.10,000 x 500 camps)	10	0	0	5	5	10000	10000

A.3.1.4	3.1.4 Compensation for female sterilisation 3.1.2.3. Compensation for female sterilisation at PHC level in camp mode 3.1.2.1. Provide female sterilisation services on fixed days at health facilities in districts (Mini Lap)	1500 0	2500	100 0	500 0	650 0	1000	15000 000
A.3.1.5 3.1.2.4	3.1.5 Compensation for male slerilisation 3.1.2.4. Compensation for NSV Acceptance @50000 cases x1500	564	113	56	169	226	1500	84600
A.3.1.6 3.1.3.1	3.1.6 Accreditation of private providers for sterilisation services 3.1.3.1 Compensation for sterilization done in Pvt.Accredited Hospitals (1.50 lakh cases)	5000	500	500	200	200	1500	75000 00
A.3.2	3.2. Spacing Methods							0
A.3.2.1	3.2.1. IUD Camps	44	11	11	11	11	1500	66000
A.3.2.2	3.2.2 IUD services at health facilites/compensation @ Rs. 100 per acceptor	1000	2500	250 0	250 0	250 0	100	10000
A.3.2.3	Accreditation of private providers for IUD insertion services	4000	1000	100	100	100	100	40000
A.3.2.4	Social Marketing of contraceptives							0

	T								
	A.3.2.5 3.2.2.	3.2.5 3.2.2. Contraceptive Update Seminars (Organise Contraceptive Update seminars for health providers (one at state level & 38 at district level) (Anticipated Participants-50-70)	1	0	1	0	0	25000	25000
	A.3.3	(a) POL for Family Planning @ Rs. 12000/Year for Dist HQ	1	1				12000	12000
		(b) POL for Family Planning @ Rs. 6000 per year per PHC/RH/DH.	11	0	0	11	0	6000	66000
	A.3.4	3.4 Repair of Laproscopes (Rs. 5000 x 40 nos.)	0						0
	A.3.5	3.5 Other strategies/activities 3.1.4. Monitor progress, quality and utilisation of services 3.5. Establishing Community Based Condom and OCP Distribution Centres (pilot in one district/1 PHC)							0
	A.3.5.1	Mega camp at PHC level	44	11	11	11	11	15000	66000 0
A. 4		4. Adolescent Reproductive and Sexual Health (ARSH)							0
		(Details of training, IEC/BCC in relevant sections)							0
	A.4.1	Adolescent services at health facilites. 4.1.1. Disseminate ARSH guidelines.	1			1		25000	25000
	A.4.2	4.2 Other strategies/activities							0
	A.4.3	IFA tablet for adolescent	2090 00	5225 0	522 50	522 50	522 50	7.28	15215 20

۸		5.						ı	
A. 5		Urban RCH							0
3		Orban Kon							
	A.5.1	5.1. Urban RCH Services							0
	7	(Development of Micro-							
		plans for each urban area							
		already mapped for							
		delivery of RCH services,							
		both outreach and facility							
		based through private							
		agencies/institutions/org anisations-50lakhs &							
		Operationalising 20 UHCs							
		through private clinics							
		@540000/- pm							
A.									0
6		6 Tribal Health							
									0
	A.6.1	Tribal RCH services							
									0
	A.6.2	Other strategies/activities							
		_							
A.									0
7		7. Vulnerable Groups							
			150	38	38	38	36	10000	15000
		7.1 Services for							00
		Vulnerable groups							
	A.7.1	(camp in Mahadalit tolas							
		and follow up camps)							
									0
	A.7.2	7.2 Other strategies/activities							
		Strategies/activities							
Α.									0
8		8. Innovations/PPP/NGO							
			I	I .	1			l	

		Т	I	I	1	I	I	1	0
	A.8.1	8.1.PNDT and Sex Ratio 8.1.1. Orientation programme of PNDT activities, Workshop at State, District and Block Level (1+38+533) (amount Rs.50 Lakhs) 8.1.2 Monitoring at District level and Meetings of District level Committee (100 Lakhs)							
	A.8.1.1	Oreintation for Programme activities	1	0	1	0	0	25000	25000
		Monitor of activities	132	33	33	33	33	850	11220 0
	A.8.2.	Public Private Partnerships							0
	A.8.3	NGO Programme							0
	A.8.4	Other innovations (if any)							0
A. 9		INFRASTRUCTURE & HR							0
	A.9.1	Contracutal Staff & Services							0
	A.9.1.1	9.1.1 ANMs 10.1.1.2. Hiring of 1000 Retired ANMs or ANMs from other states for out reach services @ Rs. 5000 / month / ANM							0
	A.9.1.2	9.1.2 Laboratory Technicians	72	18	18	18	18	8000	57600 0
	A.9.1.3	Staff Nurses	1032	258	258	258	258	12000	12384 000

	T	400	40	46	4.0	4.6	05000	10000
A.9.1.4	9.1.4 Doctors and Specialists (Anaesthetists, Paediatricians, Ob/Gyn, Surgeons, Physicians) Hiring Specialists 1.1.1.1 Operationalise Blood Storage units in FRU - Salary of Medical Officer - 1,82,40,000/-; 10.1.2.1. Empeanelling Gynaecologists for gynaecology OPD in under or un served areas @ Rs. 1000/- week x 52 weeks; 10.1.2.3. Empanelling Gyaneocologists for PHCstoprovide OPD services @ Rs. 300/- weekx 52 weeks; 10.1.2.4 Hiring Anaesthetist positions @ Rs.1000 per case x 120000; 10.1.2.5. Hiring Paediatrician for facilities where there are vacant Paediatricians positions @ Rs. 35,000/-month (2 per district); 10.1.2.6 Hiring Gynaecologists for facilities that have vacant positions @ Rs. 650 per case x 75000 cases	120	40	40	40	40	35000	42000
								0
A.9.1.5	Other contractual Staff 9.1 Fast-Track Training Cell in SIHFW 9.2 Filling Vacant Position at SIHFW/Hiring Consultant at SIHFW 10.1.1 Honorarium of Voluntary Workers @ of 1200/- PA x 3106 No.	300	75	75	75	75	100	30000

A.9.1.6	Incentive/Awards etc. 8.2.1 Incentive for ASHA per AWW center (80000x200 per month) and Incentive toANMs per Aganwari Centre under Muskan Programme (@80000 x Rs.150 Per							0
A.9.1.6.1	Month Insentive to ANM under Muskan Ek Abhiyan Programme.	1930 8	4827	482 7	482 7	482 7	150	28962 00
A.9.1.6.2		2184 0	5460	546 0	546 0	546 0	200	43680 00
A.9.1.7	Insentive to ASHA under Muskan Ek Abhiyan Programme.	396	99	99	99	99	8000	31680
	Appointment of Dresser							00

A.9.1.8		396	99	99	99	99	8000	31680
	Appointment of compounder							00
A.9.2	9.2. Major civil works (new construction/extension/a ddition)							0
A.9.2.1	9.2.1 Major Civil works for operationalisation of FRUS	0	0	0	0	0	0	0
A.9.2.2	9.2.2 Major Civil works for operationalisation of 24 hour services at PHCs		0	0	0	0		0
A.9.3	9.3 Minor Civil Works							0
A.9.3.1	9.3.1 Minor civil works for operationalisation of FRUs 10.4.1 Facility improvement for establishing New Born Centres at 76 FRUs across the state - @ Rs. 50,000 / per FRU	2	0	2			50000	10000
A.9.3.2	9.3.2 Minor civil works for operationalisation of 24 hour services at PHCs 10.4.2. Facility improvement for establishing New Born Centres at PHCs across the state - @ Rs. 25,000 / per PHC	11	0	11	0	0	25000	27500 0

	A.9.4	T	1	4	1	1	1	1	0
	A.9.4	9.4 Operationalise IMEPat health facilities	1	1	1	1	1		0
	A.9.5	9.5 Other Activities							0
A. 10		10. Institutional Strengthening							0
	A.10.1	10.1 Human Resource Development							0
	A.10.2	10.2 Logistics management/improveme nt(Provision of store keeper)	12	3	3	3	3	12000	14400 0
	A.10.3	10.3 Monitoring Evaluation/HMIS 11.3 Monitoring & evaluation through monitoring cell at SIHFW							0
	A.10.3.1	Mobility support to District M&E Officer	12	3	3	3	3	12000	14400 0
	A.10.3.2	Resource person/ HMIS supervisor on hire basis for every 4 BPHC @ 1000 honerarium/day+ 1000 for logistics etc + 800/day for travel	12	3	3	3	3	11200	13440 0
	A.10.3.3	External hard disk for data back up	1	1	0	0	0	4000	4000
	A.10.3.4	Laptop for M&E Officer	1	1	0	0	0	45000	45000
	A.10.3.5	Printing of HMIS formats for HSC/PHC/RH/DH	1	1	0	0	0	30000	30000
	A.10.4	10.4 11.4 Sub-centre rent and contingencies 191 x Rs.500/- x 12 months	764	191	191	191	191	500	38200 0
	A.10.5.	10.5. Other strategies/activities TA & DA for the 30 days contact programme							0

	1		•					1	
A. 11		11 Training							0
	A.11.1	11.1 Strengthening of Training Institutions							0
	A.11.2	11.2 Development of training packages							0
	A.11.3	11.3 Maternal Health Training							0
	A.11.3.1	11.3.1 Skilled Birth Attendance /SBA 12.1.2 Skilled Attendance at Birth / SBATwo days Reorientation of the existing trainers in Batches 12.1.3 Strengthening of existing SBA Training Centres 12.1.4 Setting up of additional SBA Training Centre- one per district 12.1.5 Training of Staff Nurses in SBA (batches of four) 12.1.6 Training of ANMs / LHVs in SBA (Batch size of four) 20 batches x 38 districts x Rs.59,000/-	24	6	6	6	6	88110	21146 40
		11.3.1.1 Setting up of additional SBA Training Centre- one per district	1	1	0	0	0	75000	75000

	T		ı	ı	ı	1	ı	-
	11.3.1.2 Training of ANMs / LHVs in SBA (Batch size of four) 20 batches x 38 districts x Rs.59,000/-							0
								0
A.11.3.2	EmOC Training 12.1.3 EmOc Training of (Medical Officers in EmOC (batchsize is 8)							0
A.11.3.3	11.3.3 Life Saving Anaesthesia Skills training 12.1.5 Training of Medical Officers in Life Saving Anaesthesia Skills (LSAS)							0
A.11.3.4	11.3.4 MTP Training 12.1.6.1 Training of nurses/ANMs in safe abortion 12.1.8 Training of Medical Officers in safe abortion							0
A.11.3.5	11.3.5 RTI/STI Training							0
A.11.3.6	Dai Training							0
A.11.3.7	Other MH Training							0
A.11.4	IMEP Training							0
	A.11.3.4 A.11.3.5 A.11.3.7	A.11.3.4 MTP Training of Medical Officers in Life Saving Anaesthesia Skills training 12.1.8 Training of Medical Officers in Life Saving Anaesthesia Skills (LSAS) 11.3.4 MTP Training of nurses/ANMs in safe abortion 12.1.8 Training of Medical Officers in safe abortion A.11.3.5 Dai Training A.11.3.6 Dai Training	A.11.3.2 EmOC Training 12.1.3 EmOc Training of (Medical Officers in EmOC (batchsize is 8) A.11.3.3 Life Saving Anaesthesia Skills training 12.1.5 Training of Medical Officers in Life Saving Anaesthesia Skills (LSAS) A.11.3.4 MTP Training of 12.1.6.1 Training of 12.1.6.1 Training of Medical Officers in safe abortion 12.1.8 Training of Medical Officers in safe abortion A.11.3.5 11.3.5 RTI/STI Training A.11.3.6 Dai Training A.11.3.7 Other MH Training	A.11.3.4 MTP Training of Medical Officers in Life Saving Anaesthesia Skills training 12.1.6.1 Training of Medical Officers in Life Saving Anaesthesia Skills (LSAS) A.11.3.4 MTP Training of nurses/ANMs in safe abortion 12.1.8 Training of Medical Officers in safe abortion A.11.3.5 Dai Training A.11.3.6 Dai Training A.11.3.7 Other MH Training	A.11.3.2 EmOC Training 12.1.3 EmOC Training of (Medical Officers in EmOC (batchsize is 8) 11.3.3 Life Saving Anaesthesia Skills training 12.1.5 Training of Medical Officers in Life Saving Anaesthesia Skills (LSAS) 11.3.4 MTP Training of nurses/ANMs in safe abortion 12.1.8 Training of Medical Officers in safe abortion A.11.3.5 11.3.5 RTI/STI Training A.11.3.6 Dai Training A.11.3.7 Other MH Training	A.11.3.2 EmOC Training 12.1.3 EmOc Training of (Medical Officers in EmOC (batchsize is 8) 11.3.3 Life Saving Anaesthesia Skills training 12.1.5 Training of Medical Officers in Life Saving Anaesthesia Skills (LSAS) 1.1.3.4 MTP Training of nurses/ANMs in safe abortion 12.1.8 Training of Medical Officers in safe abortion 1.1.3.5 RTI/STI Training A.11.3.6 Dai Training A.11.3.7 Other MH Training	A.11.3.2 Emoc Training 12.1.3 Emoc Training of (Medical Officers in EmoC (batchsize is 8) 11.3.3 Life Saving Anaesthesia Skills training 12.1.5 Training of Medical Officers in Life Saving Anaesthesia Skills (LSAS) 11.3.4 MTP Training of nurses/ANMs in safe abortion 12.1.8 Training of Medical Officers in safe abortion A.11.3.5 11.3.5 RTI/STI Training A.11.3.7 Other MH Training	A.11.3.2 EmOC Training 12.1.3 EmOC Training of (Medical Officers in EmOC (batchsize is 8) 11.3.3 Life Saving Anaesthesia Skills training 12.1.5 Training of Medical Officers in Life Saving Anaesthesia Skills (LSAS) 11.3.4 MTP Training of nurses/ANMs in safe abortion 12.1.8 Training of Medical Officers in safe abortion 12.1.8 Training of Medical Officers in safe abortion 12.1.8 Training of Medical Officers in Safe abortion A.11.3.5 11.3.5 RTI/STI Training A.11.3.7 Other MH Training

								0
A.11.5	11.5 Child Health Training							
A.11.5.1	11.5.1 IMNCI 12.2.1.1. TOT on IMNCI for Health and ICDS worker 12.2.1.2. IMNCI Training for Medical Officers (Physician) 12.2.1.3. IMNCI Training for all health workers 12.2.1.4. IMNCI Training for ANMs / LHVs/AWWs 12.2.1.6 Followup training (HEs,LHVs)							0
	12.2.1.1. TOT on IMNCI for Health and ICDS worker	2	0	1	1	0	15960 0	31920 0
	12.2.1.2. IMNCI Training for Medical Officers (Physician)	2		1	1		16410 5	32821 0
	12.2.1.3 IMNCI Training for ANMs / LHVs/AWWs	36	9	9	9	9	13476 0	48513 60
A.11.5.2	11.5.2 Facility Based Newborn Care 12.2.2.1 SNCU Training 12.2.2.2.NSU (TOT)							0

 ı		1	1	1	1	1	,	
A.11.5.3	11.5.3 Home Based Newborn Care							0
A.11.5.4	11.5.4 Care of Sick Children and severe malnutrition							0
A.11.5.5	11.5.5 Other CH Training (Pl. Specify)							0
A.11.6	11.6 Family Planning Training							0
A.11.6.1	12.6.1 Laproscopic Sterilisation Training							0
A.11.6.2	11.6.2 Minilap Training12.3.2.1. Minilap training for medical officers/staff nurses (batch size of 4)	2			1	1	70240	14048 0
A.11.6.3	11.6.3 NSV Training 12.3.3 Non-Scalpel Vasectomy (NSV) Training	2			1	1	33900	67800
A.11.6.4	11.6.4 IUD InsertionTraining 12.3.4 IUD Insertion (details in Annexure) 12.3.4.1 State level (TOT for the districts) 12.3.4.2 District level training (one district total) 12.3.4.3 PHC level training (for one district only)	4	1	1	1	1	29425	11770 0
A.11.6.5	Contraceptive Update Training							0

		1						0
A.11.6.6	Other FP Training							U
A.11.7	11.7 ARSH Training 12.4.1 ARSH training for medical officers 12.4.3 One Day ARSH Orientation by the MOs of 25% ANMs 12.4.4 One Day ARSH Orientation of PRI by the MOs of50% ANMs	4	2	2			8350	33400
A.11.8	11.8 Programme Management Training	4						0
A.11.8.1	11.8.1 SPMU Training 12.5.4 State PMU to be trained/attend workshops in various areas like HR, Procurement & Logistics, PPP, FRU review and/or undertake study of various programmes in one good and one poor performing districts							0
A.11.8.2	11.8.2 DPMU Training 12.5.1 Training of DPMU staff @ 38 x Rs.10,00012.5.2. Training of SHSB/DAM/BHM on accounts at Head Quarter level @ 6x1500x12=1,08,000/- + DAM=38x1500x4 + BHM=538x1500x4 12.5.3 Training for ASHA Help Desk to DPMs (38), Block level organisers (533) and MOICs (533), @ 1104 x 1000/-	4	1	1	1	1	30000	12000
A.11.8.2.1	Training of ANMs on HMIS at block level @ 5000/batch	12	0	6	6	0	5000	60000

		followup Training of	2	0	1	0	0	25000	50000
	A.11.8.2.2	MOICs and BHMs on HMIS.							
	A.11.8.2.3	One day orientation cumTraining for record keeping of BHM,Block M&E Officer,Data Centres, Computer in 25 person/batch	1	0	1	0	0	50000	50000
	A.11.8.2.4	BPMU training	11	0	0	0	0	10000	11000 0
	A.11.9	Other Training							0
	A.11.9.1	11.9.1 Continuing Medical & Nursing Education 11.2 Training of 20 (for total state) regular Government doctors in Public Health at Public Health Institute, Gujarat or at Wardha institute or Vellore institute to increase their administrative skills @ Rs.50,000/-							0
A. 12		12. BCC/IEC (for NRHM Part A, B & C)	1		1			30050 0	30050
	A.12.1	12.1 Strengthening of BCC/IEC Bureaus (State and District Levels)	1					37250 00	37250 00
	A.12.2	12.2 Development of State BCC/IEC strategy 13.3 Concept and material development workshops by State BCC/IEC Cell 13.8 Establishment cost of the State BCC/IEC Cell 13.10 Technical support at District level	1	1	1	1	1	50000	50000 0

A.12.3	12.3 Implementation of					0
	BCC/IEC stretegy					
A.12.3.1	12.3.1 BCC/IEC activities					0
	for MH					
A.12.3.2	BCC/IEC activities for CH				+	0
A.12.3.2	BCC/IEC activities for CH					U
A.12.3.3	12.3.3 BCC/IEC activities					0
	for FP					
A 40 0 4	40.0.4.000///00.004/					
A.12.3.4						0
	for ARSH					
A.12.4	12.4 Other activities 13.4					0
	State Level events 13.5					
	District Level events (
	Radio, TV, AV, Human					
	Media as per IEC strategy					
	dissemination) 13.6					
	Printed material (posters,					
	bulletin, success story					
	reports, health					
	calendar,Quarterly					
	magazines & diaries etc)					
	13.7 Block level BCC					
	interventions (Radio,					
	kalajattha and for IEC					
	strategy dissemination)					
	13.11 Media					
	Advertisements on					
	various health related					
	days 13.12 Various					
	advertisements/tender					
	advertisements/EOIs in					
	print media at State level					
	13.13 Developing Mobile					
	Hoarding Vans and A V					
	Van for State and District					
	13.14 Hiring an IEC					
	Consultancy at state level					
	for operationation of BCC					
	Strategy. (@ Rs. 50000 x					
	1 x 12) 13.16					
	Implementation of					
	specific interventions					
	including innovations of					
	BCC strategy/plans block					
	level 13.17					
	Implementation of					
	specific interventions					
	including innovations of					
	BCC strategy/plans					
	District level (Rs. 5000 x					
	38 x 12) 13.18					
L L	, ,		l l	L L	1	

A. 13	A.13.1 A.13.1.1	Implementing need based IEC Activities in Urban Areas (Support for Organization of need based IEC Activities in Urban Areas) (Rs.50000 x 9 x 2) 13.19 Capacity building of frontline functionaries (ANM, ASHA) in IPC skills building 13.20 Research, M&E, IEC prototypes etc Sub-total IEC/BCC Procurement 13.1 Procurement of Equipment 14.2					0 0 0
		equipment 14.2. Equipments for EmOC services for identified facilities (PHCs, CHCs) @ Rs 1 Lac / facility / year (in two districts - kishanganj and jehanabad) 14.4. Equipments / instruments for Blood Storage Facility / Bank at facilities 14.6. Equipments / instruments, reagents for STI / RTI services @ Rs. 1 Lac per district per year					
	A.13.1.2	13.1.2 Procurement of equipment : CH					0
	A.13.1.3	13.1.3 Procurement of equipment : FP	25	25		25000	62500 0
	A.13.1.4	13.1.4 Procurement of equipment : IMEP	0				0
	A.13.2	13.2 Procurement of Drugs & supplies					0

	A.13.2.1	13.2.1 Drugs & Supplies		1		37200
	A.13.2.1	for MH				37200
	A.13.2.1.1	13.2.1.1 MVA Syrings - MTP	38	38		18600
	A.13.2.1.2	A.13.2.1.2 Delivery Kit at HSC(ANM/ASHA)	5000		50	25000 0
	A.13.2.1.3	A.13.2.1.3 Availablity of SBA drug kit with SBA trained ANM/Nurses	200	200	245	49000
	A.13.2.1.4	A.13.2.1.4 ANC3 dose iron sucrose				0
	A.13.2.1.5	A.13.2.1.5 IFA Tablet for adolesents				0
	A.13.2.2	13.2.2 Drugs & Supplies for CH				0
	A.13.2.3	13.2.3 Drugs Supplies for FP				0
	A.13.2.4	13.2.4 Supplies for IMEP				0
	A.13.2.5	General drugs & supplies for health facilities	1	1	30000 000	30000 000
A. 14		14. Prog. Management				0
	A.14.1	Strengthening of State Society/SPMU 16.1. Strengthening of State society/State Programme Management Support Unit 16.1.1. Contractual Staff for SPMU recruited and in position 16.5.1. Last pay drawn – Pension = Approx exp of Rs.20,000/-PM @ 20,000x6x12	0			0

	A.14.2	14.2 Strengthening of District Society/DPMU 16.2.1. Contractual Staff for DPMSU recruited and in position	12	3	3	3	3	19731 7	23678 04
	A.14.3	14.3 Strengtheningof Financial Management Systems 16.3.1.Training in accounting procedures 16.3.2. Audits 16.3.2.1. Audit of SHSB/ DHS by CA for 2009-10 16.4 Appointment of CA 16.4.1 At State level 16.4.2 At District level 16.5 Constitution of Internal Audit wing at SHSB	12	3	3	3	3	25000	30000
	A.14.3.1	Computer for PHC With Internet connection	12	12				60000	72000 0
	A.14.3.2	Furniture, Installation , AMC &Training of Tally Software at Block Level	12	12				75000	90000
	A.14.4	14.4 Other activities (Programme management expenses,mobility support to state,district, block) 16.1.2. Provision of mobility support for SPMU staff @ 12 months x Rs.10.00 lakhs Updgration of SHSB Office 16.2.2.Provision of mobility support for DPMU staff @ 12 months x 38 districts x Rs.69945.17/- Total Prog. Mgt.	12	3	3	3	3		0
Α.		Others/Untied Funds							0
15									
		Total RCH II Base Flexi Pool							0
		Total JSY, Sterilisation and IUD Compensation, and NSV Camps							0
		Grand Total RCH II							0

NRHM Part - B

						FY 2011-1	12		
SI No.	FMR Code	Activities	Activity planned including previous yrs gap $\{Z+(X\sim Y)\} = AP$		time line of	Tentive Unit cost for 2011-12	Budget Planned (including spill over amount) {(AP x A) ±E} = BP		
				Q1	Q2	Q3	Q4		
В	Decentrlisati		_	_	_	_	_	_	
B.1		ASHA Support system at							
	B.1.11	State level							0
	B.1.12	ASHA Support System at District Level	12	3	3	3	3	66650	799800
	B.1.13	ASHA Support System at Block Level	132	33	33	33	33	17700	2336400
	B.1.14	ASHA Support System at Village Level(1820ASHA/20 ASHA PER GROUP @ Rs 150 FOR 12 MONTHS)	91	22	23	23	23	13650	1242150
	B.1.15	ASHA Training s	1820	0	0	1820	0	1200	2184000
	B.1.16	ASHA Drug Kit & Replenishment							0
	B.1.16.2	ASHA Drug Kit PURCHASE							0
	B.1.16.1	ASHA Drug Kit Replenishment	3640	0	1820	0	1820	897	3265080
	B.1.17	Emergency Services of ASHA							0
	B.1.18	Motivation of ASHA (ASHA sari@600/annum, Umbrella @125/annum, radio @500/annum, stationary @ 200/annum	1820	0	0	1820	0	1425	2593500
	B.1.19	Capacity Building/Academic Support programme	55		55			5000	275000
	B.1.2	ASHA Divas	132	33	33	33	33		0

		1		1 1				I	
	B.1.2.1	ASHA Divas(1820 ASHA FOR 12 MONTHS)	132	33	33	33	33	156520	20660640
			132	33	33	33	33	130320	20000040
	B.1.2.2	PRIZE MONEY FOR ASHA							
			1	0	0	0	1	31700	31700
	B.1.2.3	I CARD FOR ASHA							
			1820	0	1820	0	0	25	45500
		Untied Fund for Health							
		Sub Center,							
	B.1.21	Additional Primary							
		Health Center and Primary Health Center							0
		Untied Fund for Health							•
	B.1.21.1	Sub Center	265	0	265	0	0	10000	2650000
		Untied Fund for							
	B.1.21.2	Additional Primary							
		Health Center & Primary Health Center	00		00	•	•	05000	000000
		Village Health and	32	0	32	0	0	25000	800000
	B.1.22	Sanitation Committee	1681	1681	0	0	0	10000	16810000
						-			
	B.1.23	Rogi Kalyan Samiti							
	D.1.23	Nogi Karyan Sanna	_						_
			0						0
	B.1.23.1	RKS- DH/SDH							
			1	1				500000	500000
	B.1.23.2	RKS-PHC/RH							
			11	11	0	0	0	100000	1100000
B.2					-			100000	
		Infrastrure							
		Strengthening							
									0
		Construction of HSCs (
	B.2.1	315 No.)							
			11	11	0	0	0	1500000	16500000
			·						
	B.2.2	Construction of PHCS							
		Including MO quarter	6	6				10000000	6000000
	D 2 2	Up gradation of CHCs as	<u>_</u>						
	B.2.3	per IPHS standards	10	10	0	0	0	2500000	25000000
		Infrastructure and							
		service improvement as per IPHS in 48 (DH &							
	B.2.4	SDH) hospitals for							
		accreditation or ISO :							
		9000 certification	1	1	0	0	0	10000000	10000000
	B.2.5	Upgradation of ANM							•
		Training Schools							0
	D 2 6	Annual Maintenance							
	B.2.6	Grant							
									0
		Annual Maintenance							
	B.2.6.1	Grant							
		-DH/SDH	1	1				500000	500000

	1		1						
		Annual Maintenance							
	B.2.6.2	Grant							
		-PHC/RH	11	11				100000	1100000
	B.2.6.3	Staff & MO quarter at							
		DH/PHC	10					3600000	36000000
B.3		TOTAL INFRASTRUCTURE	10					300000	3000000
		strengthening							149100000
	B.3	Contractual Manpower							
									0
		Incentive for PHC							U
	B.3.1 A	doctors & staffs	45				45		0
	B.3.1 B	Salaries for contractual							
	B.3.1 B	Staff Nurses	768	192	192	192	192	12000	9216000
		Control Calada Sa							
	B.3.1.C	Contract Salaries for ANMs							
		AIVIVIS	3180	795	795	795	795	8000	25440000
	D 2 4 D	Mobile facility for all	2.00						_33003
	B.3.1. D	health functionaries							0
		BLOCK MANNAGEMENT							
	B.3.2	UNIT(11 BPMU FOR 12 MONTHS)	132	33	33	33	33	75000	9900000
		Hospital Manager	132	აა	33	33	აა	1 2000	9900000
	B3.4A	Honarium	24	6	6	6	6	27500	660000
B.4							-		
		PPP Initiativs							
		TTT IIIICIGGIUS							
		102-Ambulance service							0
	B.4.1	(state-806400) @537600							
	52	X 6 Distrrict	264	66	66	66	66	18000	4752000
		1911- Doctor on Call &							
	B.4.2	Samadhan							0
									0
	D 4 3	Addl. PHC management							
	B.4.3	by NGOs							
									0
	B.4.5	SHRC							
									0
		Services of Hospital							
		Waste Treatment and							
	B.4.6	Disposal in all							
		Government Health facilities up to PHC in							
		Bihar (IMEP)	12	3	3	3	3	50000	600000
		Dialysis unit in various						2000	20000
	B.4.7	Government Hospitals of							
		Bihar							0
		Setting Up of Ultra- Modern Diagnostic							
		Centers in Regional							
		Diagnostic Centers							
	B.4.8	(RDCs) and all							
		Government Medical							
		College Hospitals of							_
		Bihar Providing Telemedicine							0
	B.4.9	Services in Government							
		Health Facilities				<u></u>			0
		Outsourcing of							
	B.4.1	Pathology and Radiology	144	36	36	36	36	100000	14400000
	I	1	144	30	30	30	30	100000	14400000

		Services from PHCs to							
		DHs							
	B.4.11	Operationalising MMU	12	3	3	3	3	456000	5472000
	B.4.14	Monitoring and Evaluation (State , District & Block Data Centre)	144	36	36	36	36	10000	1440000
	B.4.15	Generic Drug Shop	7	7					0
	B.4.16	Nutritional Rehabilitation Centre	11	2	3	3	3	205000	2255000
	B.4.17	Hospital Maintenance	144	36	36	36	36	200000	28800000
	B.4.18	Providing Ward Management Services in Government Hospitals3000000/-							0
	B.4.19	Provision for HR Consultancy services							0
	B.4.2	Basic Life Saving Ambulance	12	3	3	3	3	200000	2400000
		TOTAL PPP INITIATIVES							0
B.5	B.5	Prourement of supplies							0
	B.5.1	Delivery kits at the HSC/ANM/ASHA (no.200000 x Rs.25/-) Availability of Sanitary	2050		2050			50	102500
	B.5.3	Napkins at Govt. Health Facilities @25000/district/year	1	1	0	0	0	25000	25000
	B.5.4	Procurement of beds for PHCs to DHs	125	0	125	0	0	8000	1000000
		TOTAL PROCUREMENT OF SUPPLIES							0
B.6		Procurement of Drugs							
	B.6.1	Cost of IFA for Pregnant & Lactating mothers (Details annexed)							
			8622800		8622800			0.14	1207192

			I	l	I		1		1
	B.6.2	Cost of IFA for (1-5) years children (Details							
		annexed)	26826478		26826478			0.1	2682647.8
	B.6.3	Cost of IFA for adolescent girls (Details annexed)							
			10960714		10960714			0.14	1534499.96
		TOTAL PROCUREMENT OF DRUGS							0
B.7		Mobilisation & Management support for Disaster Management							0
В.8		Health Management Information System(PRINTING OF FORMAT)	4000	4000					0
B.9		Strenthening of Cold Chain (infrastrcure strengthening)	1000	4000					0
	B.9.1	Refurbishment of existing Warehouse for R.I. as well as provision for hiring external storage space for (during Immunization Campaigns) Logistics at							3
		State HQ @Rs 1500000/-							0
	B.9.2	Refurbishment of existing Cold chain room for district stores in all districts with proper electrification, Earthing for electrical cold chain equipment and shelves and dry space for non elecrtical cold chain equipment and logistics @Rs 300000 Lakhs per							
	200	district x 38 districts	1	0	1	0	0	300000	300000
	B.9.3	Earthing and wiring of existing Cold chain rooms in all PHCs @Rs 10000/- per PHC x 533 PHCs	12	12				10000	120000
B.10		Preparation of Action Plan	12	12				10000	0
	B.10.1	Preparation of District Health Action Plan (Rs. 2 lakhs per district x 38)	1	0	1	0	0	400000	400000
	B.10.2	DPC Honararium	12	3	3	3	3	22000	264000
B.11		Mainstreaming Ayush under NRHM	12	3		3	<u> </u>	22000	
									0

	1	T						1	
		МО							
			204						=
			384	96	96	96	96	20000	7680000
		PARAMEDICAL							
			004	00	00	00	00	0500	0.400000
			384	96	96	96	96	6500	2496000
		MPW							
			384	96	96	96	96	4000	1536000
			304	90	90	90	90	4000	1536000
		DRUGS							
			32	32				50000	1600000
			32	32				30000	1000000
		Upgradation OF APHC							
			1	1				50000	50000
				- 1				30000	30000
		PROCUREMENT OF							
		DRUGS FOR UPGRADED							
		APHC	1	1				30000	30000
			•	•				30000	30000
		CONTINGENCY	32	32				30000	960000
B.12		Continuing Medical &	- 02	- 52				00000	300000
		Nursing Education							0
B.13		RCH Procurement of							
		Equipments							_
		Procurement of							0
	B.13.1	Equipments/instruments							
	-	for Anesthesia	1	1					0
	B.13.2	Equipment for ICU	1	1					0
		Equipments/instruments							
		for ANC at Health Facility							
	B.13.3	(Other than SubCentre) @ 50,000 per district per							
		year	1	1				50000	50000
	B.13.4	Equipments for the							
	B.13.5	Labour Room	12	12					0
	D. 13.3	Equipments for SNCU							
		&NSU							
									0
	B.13.5.A	SNCU for 23districts unit	_	_				22725	0077050
	B.13.5.B	cost of Rs. 2377258 NSU for 530 PHCs unit	1	1				2377258	2377258
	2	cost of Rs. 139492	12	12				139492	1673904
	B.13.6	NSV Kits							
			35	35				1100	38500
	B.13.7	IUD insertion kit							
	5	.oo moordon kit	50	50				15000	750000
	D 45.5								
	B.13.8	Minilap sets							
			100	100				3000	300000

NRHM Part - C

Sr. NO	STRATEGIES		2011-2012 FY time line of activities				2011-2012 FY		
	Activities	Activity planned including previous yrs gap {Z+(X-Y-Y1)} =AP					Tentive Unit cost for 2011- 12	Budget Planned (including spill over amount) {(AP x A) ± E} = BP	
•	D.		Q1	Q2	Q3	Q4			
C.1	Mobility Support for supervision and Monitoring at districts level.	12	3	3	3	3	10000	120000	
C.2.1	Cold Chain maintenance	4	1	1	1	1	43000	172000	
C.3.1	Alternative vaccine delivery in NE States,Hilly terrains & geographically from vaccine delivery point,river crossing etc.hard to reach areas	4872	121 8	1218	1218	1218	100	487200	
C.3.2	Alternative vaccine delivery in other areas	18000	450 0	4500	4500	4500	50	900000	
C.4	Focus on urban slum & Underserved areas							0	
C.4.1	For 3645 slums @ 200 per month per Mobilizer per session	564	141	141	141	141	200	112800	
C.4.2	Alternate vaccinator honorariam for urban @ 1400 per month for 12 months for underserved area	372	93	93	93	93	1400	520800	
C.5	Social Mobilization by ASHA/link workers	4	1	1	1	1	165600	662400	
C.6.2	Computer Assistants support at district level	12	1	1	1	1	10000	120000	
C.8.2	Quarterly review meeting at District level	4	1	1	1	1	5500	22000	
C.8.3	Quarterly review meeting at block level	44	11	11	11	11	42100	1852400	
C.9.1	District level Orientation for 2 days ANMs, MPHw, LHW	0	0	0	0	0		0	
C.9.4	One day cold chain handlers training	1	0	1	0	0	12650	12650	
C.9.5	One day training of block level date handlers		0	1				0	
10.1	To develop micro plan at sub-centre level	265		265			100	26500	
10.2	For consolidation of Microplan at Block level	13		13			1000	13000	
C.11	POL for vaccine delivery from state to District and PHC/CHC	4	1	1	1	1	48000	192000	
C.12	Consumables for computer including provision for internet access	12	3	3	3	3	500	6000	
C.13	Red/Block bags, twin bulket, bleach/hypochlorite solution	1		1			70000	70000	
C.16	AEFI investigation of district AEFI Committee	4	1	1	1	1	6000	24000	

NRHM Part - D

Sr. NO	STRATEGIES	STRATE	STRATEGIES							
	Activities	Activity planned including previous yrs gap {Z+(X-Y-Y1)} =AP		time line	of activities		Budget Planned (including spill over amount) {(AP x A) ± E} = BP			
			Q1	Q2	Q3	Q4				
D D1	IDSP	_	_	_	_		_			
D1.1	Salary(Epidemiologist)	15	3	3	3	3	450000			
D1.2 D1.3	Salary(Data Manager) Salary(Data Entry Operator)	12	3	3	3	3	162000 102000			
D1.4	Mobility	13	3	3	3	3	52000			
D1.5	Office Expenses	13	3	3	3	3	26000			
D1.6 D1.7	Broadband Expenses	15	3	3	3	3	15000			
D1.7	Printing of Reporting Formats Collection &transportation of samples	1	1	0	0	0	6000			
D1.9	Training	1	1	0	0	0	30000			
D2 2.1	IDD	1	1	0	0	0	1000			
2.1	Training	'	'	l o	U		1000			
2.2	Awareness Programme	1	1	0	0	0	500			
2.3	School Programme	1	1	0	0	0	1000			
2.4	IEC Material	1	1	0	0	0	400			
2.5	Activities on AWC & Community	1	1	0	0	0	1000			
D3	Blindness	0					0			
3.1	Cataract Operation And School Eye Screening Programme	5	1	1	1	1	458212			
3.2	Recurring GIA to District Health society	4	1	1	1	1	500000			
D4	Fileria									
4.1	State Level Training of Mos	0					0			
4.2	District Level Training of Mos	4	1	1	1	1	536600			
4.3	District & Block Level Training of Paramedical Staffs	4	1	1	1	1	1332500			
4.4	Meeting of District Co-ordination Committee	2	1	0	1	0	10000			

4.5	IEC Material	1	1	1	1	1	30000
4.6	Line Listing	1	1	1	1	1	30000
4.7	Blood slide Collection	1	1	1	1	1	30000
4.8	POL	43	9	9	9	9	27950
4.9	Contingency	1	1	1	1	1	3255
4.10	Office Expences	1	1	1	1	1	17500
4.11	Training of Medicine Distributions Volunteer	0	0	0	0	0	0
4.12	Honorarium of Medicine Distributor	265	265	265	265	265	31270
4.13	Training of Supervisor	0	0	0	0	0	0
4.14	Honorarium of Supervisor	0		0		0	0
D5	Kala-azar	5	1	1	1	1	640420
D6	JE	0	0		0	0	0
D7	Malaria	5	1	1	1	1	98875
D8	Dengu & Chikengunia	0	0	0	0	0	0
D9	Leprosy						
9.1	NLEP Contractual Services	15	3	3	3	3	54000
9.2	Performance Based Incentive to ASHA	5	1	1	1	1	63250
9.3	Sensitisation of ASHA	46	3	3	3	3	0
9.4	Office Expences	15	3	3	3	3	22500
98.5	Consumable Expenses	15	3	3	3	3	17505
9.6	Modular Training	38	9	9	10	10	0
9.7	Orientation Training	2	1	0	1	0	0
9.8	Refreshal Training	2	0	1	0	0	0
9.9	School Quiz	55	4	3	4	3	0
9.1	Health Melas	1	1	0	0	0	4000
9.11	Sansitization Meetings	11	3	3	3	2	0

9.12	Leprosy Day Functions	1	0	0	0	1	10000
9.13	Vehicle Operation/POL	15	3	3	3	3	93750
9.14	MCR & Other footwears	0	0	0	0	0	0
9.15	Aids & Appliances	1	1	1	1	1	0
9.16	Welfare Allowance for RCS patients	0	0	0	0	0	0
9.17	Incentive to institutions for RCS	0	0	0	0	0	0
9.18	Supportive Medicines	1	0	0	1	0	25000
9.19	Laboratory reagents & equipments	1	1	0	0	0	0
	Printing of forms / DPMR Registers	0	0	0	0	0	0
9.2	Urban Leprosy Control Programme	0	0	0	0	0	0
9.21 9.22	Review meetings and Travel expenses	15	3	3	3	3	15000
D10	R.NT.C.P	0	0	0	0	0	0
10.1	Civil work	1	1	0	1	0	0
10.2	Laboratory Construction	4	1	1	1	1	0
10.3	Contractual Services	15	3	3	3	3	4125000
10.4		5	1	1	1	1	150000
10.5	Vehicle Maintenance Equipment Maintenance	5	1	1	1	1	20000
10.6	IEC Material	5	1	1	1	1	125000
10.7	Training	2	1	0	1	0	0
10.8	Vehicle Hiring	15	3	3	3	3	250005
10.9	Medical Colleges	0	0	0	0	0	0
11	Procurements of Vehicles	1	1	0	0	0	0
11.1	Procurements of Equipments	0	0	0	0	0	0
11.2	Printing	15	3	3	3	3	62505
11.3	Honorarium	15	3	3	3	3	62505
11.4	NGO/PP	1	0	0	0	1	0
11.5	Miscellaneous	5	1	1	1	1	125000