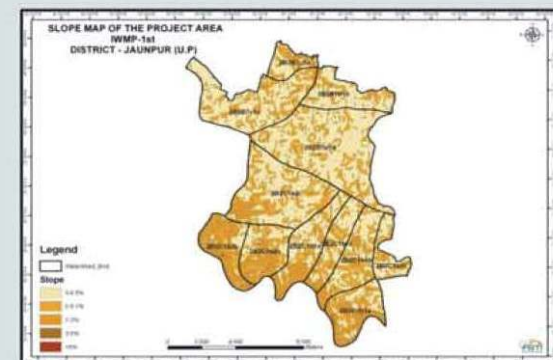
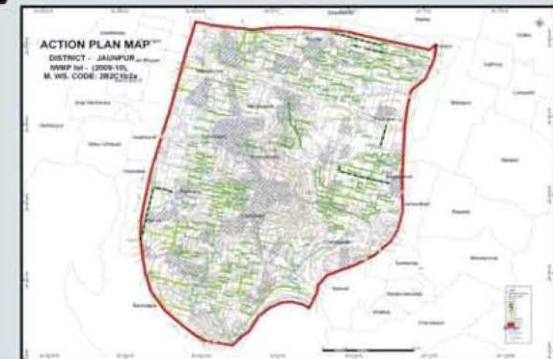
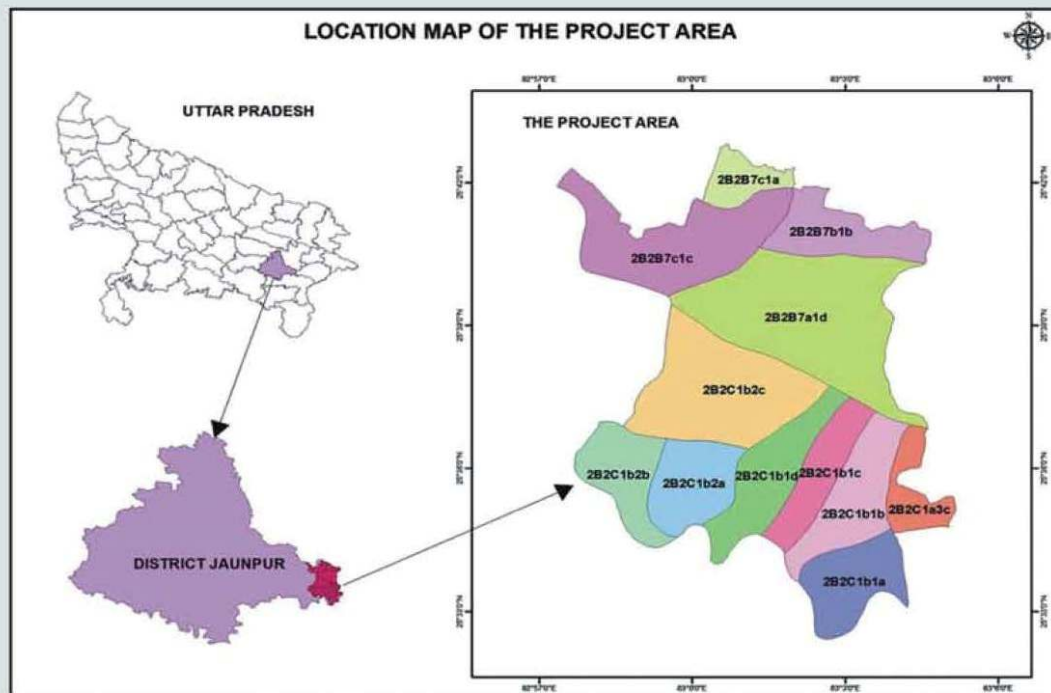


DETAILED PROJECT REPORT

OF INTEGRATED WATERSHED MANAGEMENT PROGRAMME- I JAUNPUR (2009-10)



Submitted to :
Dept. of Land Development &
Water Resources, U.P.



Prepared by :
Bhoomi Sanrakshan Adhikari
L.D.W.R., JAUNPUR

EXECUTIVE SUMMARY

The Government of India takes integrated watershed management (IWM) as a key strategy for improving productivity and livelihoods in the rain-fed and drought-prone regions. Watershed is an organic unit in the natural and ecological systems. It is an aggregation of numerous natural resources. The exploitation and utilization of watershed should be a comprehensive development process of all resources that follows the principle of integrated management and allocation. It is the essential condition to guarantee the environmental protection and sustainable development in watershed areas.

The main objectives of the IWMP are to restore the ecological balance by harnessing, conserving and developing degraded natural resources such as soil, vegetative cover and water. The outcomes are prevention of soil run-off, regeneration of natural vegetation, rain water harvesting and recharging of the ground water table. This enables multi-cropping and the introduction of diverse agro-based activities, which help to provide sustainable livelihoods to the people residing in the watershed area.

IWMP – I, 2009-10 (Gomti) project is located in the Dobhi Block of Jaunpur District in the state of Uttar Pradesh. The district of Jaunpur is situated in the North-West part of Varanasi Division. Its land area extends from 24.24⁰N to 26.12⁰N latitude and between 82.7⁰E and 83.5⁰E longitudes. Its attitude varies from 261 ft to 290 ft. above M.S.L. (Mean Sea Level). The topography of the district is mainly a flat plain with shallow river-balleys. The temperature in the project area ranges from minimum of 16 °C and a maximum of 30 °C. Average annual rainfall is 938 mm. Three fourths of the population of the district of Jaunpur is dependent on agriculture.

Gomti and Sai are its main parental rivers. Besides these, Varuna, Basuhi, Pili. Mamur and Gangi are the smaller rivers here. The rivers Gomti and Basuhi divide the district into nearly four equal landmasses. The soils are mainly sandy, loamy and clayey.

The project is a **cluster** of 12 Micro watersheds. The total project (geographical) area of the micro watershed cluster is about 13620 ha out of this 5837 ha has been undertaken to be treated under **Integrated Watershed Management Program (IWMP-1st)** with starting year 2009-10.

This project proposes to generate of both wage employment and self employment opportunities. Wage employment would be created by engaging people in watershed physical works like construction of earthen bunds, farm bunds, village pond, plantation, etc. Self employment would be created by providing the people with cash support in the form of direct livelihood activities like agriculture, animal husbandry and enterprise development. This will also help in checking of migration.

It is also expected that after the implementation of the proposed activities during IWMP-1st, there would be a conspicuous increase in the gross cultivated area, cropping intensity, food production, fodder production, fuel production, average income from agriculture, milk production, irrigated area, area under agro-forestry etc. An increase in overall value of land and a decrease of depth of ground water is expected. A significant amount of employment generation and women benefitting from SHG's is also expected.

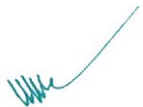
The proposed watershed area has been identified by the state department under NWDPRA scheme by proper prioritization of different parameters for watershed selection criteria. The SLNA has nominated Bhoomi Sanrakshan Adhikari, Sharda Sahayak command, Jaunpur as P.I.A for the aforesaid project. The area of watershed is proposed to be taken by Bhoomi Sanrakshan Adhikari, Department of land development & water resources, Jaunpur, for integrated watershed management programme (IWMP-I) starting from the year 2009-10. The project will be completed by 2013-14.

CERTIFICATE

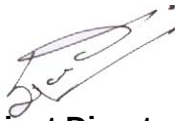
This is to be certified that the proposed Project (IWMP-I) comprising twelve micro-watersheds of district Jaunpur, Uttar Pradesh has been selected for its sustainable development on watershed basis under Integrated Watershed Management Programme. The land is physically available for proposed interventions and is not overlapping with any other schemes. It will be developed as per Common Guidelines for Watershed Development Project-2008, GOI, New Delhi. The significant results will be achieved through proposed interventions on soil and water conservation, ground water recharge, availability of drinking and irrigation water, agricultural production systems, live stock, fodder availability, livelihoods of asset less, capacity building, etc. The proposed **Detailed Project Report of IWMP-I, 2009-10** is submitted for its approval.



Soil Conservation Officer
IWMP-I
Dept. of LDWR, Jaunpur, UP



Deputy Director
LDWR, Varanasi, UP



Project Director
DRDA, Jaunpur, UP

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CHAPTER-1

INTRODUCTION AND PROJECT BACKGROUND

1.1: Project Background:

IWMP-I project is located in Dobhi **Block** of **Jaunpur District, U.P.** The project is a **cluster** of 12 Micro watersheds. The total project (geographical) area of the watershed cluster is about 13620 ha out of this 5837 ha has been undertaken to be treated under **Integrated Watershed Management Program** (IWMP-1st) with starting year 2009-10.

Table 1.1: Basic Project Information:

Sl.No.	Details	No.	Area (ha.)
1	2	3	4
1	Total Geographical area and watersheds in the project (Before start of IWMP in district)	457	403800
2	Workable Micro Watersheds and Geographical/treatable area	353	311917
3	Micro Watersheds already treated by LDWR & other agencies	119	105248
4	Balance Micro Watersheds/ Geographical area for treatment (After IWMP-Ist)	222	193049

Table 1.2: Approved plan Preliminary Project Report (PPR) by Steering Committee (SC), Govt. of India:

Year	Project/Phase IWMP-I	MWS	Geographical Area/Treatable (ha)	Project Cost Rs. lacs	PIA	S.C. Meeting Date
1	2	3	4	5	6	7
2009-10	IWMP-I	12	13620/5837	700.44	B.S.A, Jaunpur	25.02.2009

Table 1.3: Details of Micro Watersheds:

S.No.	Code of Micro watersheds	Name of Micro Watersheds	Treatable Area (ha)	Name of River / Nalah in each MWS
1	2B2B7c1a	Bardiha	250	Song River
2	2B2B7c1c	Brahmanpur	400	Song River
3	2B2B7b1b	Satmishra (Awahadpur)	400	Song River
4	2B2B7a1d	Taraw	450	Song River
5	2B2C1b2c	Kachhbandh	650	Gomti River
6	2B2C1b2b	Hariharpur	650	Gomti River
7	2B2C1b2a	Chandwak	450	Gomti River
8	2B2C1d1d	Chitko	650	Gomti River
9	2B2C1b1c	Biribari	400	Gomti River
10	2B2C1b1b	Marhi	400	Gomti River
11	2B2C1a3c	Kopa (Patarahi)	450	Gomti River
12	2B2C1b1a	Rehari	687	Gomti River
		Total	5837	

1.2: Need and scope for Watershed development programme:

Watershed Development Programme is prioritized on the basis of thirteen parameters namely Poverty index, Percentage of SC/ST population, Actual wages, Percentage of small and marginal farmers, Ground water status, Moisture Index, Area under rainfed agriculture, Drinking water situation, Percentage of the degraded land, Productivity potential of the land, Continuity of another watershed that has already been treated, and Cluster approach for the area.

Cluster approach was followed taken into consideration for micro-watersheds covering a total geographical area of 13620 ha with a cumulative score of 70.00 (Reference Table given below)-

1.4: Weightage for the selection of the watershed:

Project name	Project Type	Weightage													
IWMP Jaunpur 1 st	IWMP	i	ii	iii	iv	v	vi	vii	viii	ix	x	xi	xii	xiii	Total
		2.5	5	5	10	0	0	5	7.5	10	5	5	15	0	70

Weightage Criteria (for score):

S.No.	Criteria	Maximum Score	Ranges & Scores			
i	Poverty index (% of poor to population)	10	Above 80 % (10)	80 to 50 % (7.5)	50 to 20 % (5)	Below 20 % (2.5)
ii	% of SC/ ST population	10	More than 40 % (10)	20 to 40 % (5)	Less than 20 % (3)	
iii	Actual wages	5	Actual wages are significantly lower than minimum wages (5)	Actual wages are equal to or higher than minimum wages (0)		
iv	% of small and marginal farmers	10	More than 80 % (10)	50 to 80 % (5)	Less than 50 % (3)	
v	Ground water status	5	Over exploited (5)	Critical (3)	Sub critical (2)	Safe (0)
vi	Moisture index/	15	-66.7 & below (15)	-33.3 to -66.6 (10)	0 to -33.2 (0)	

	DPAP/ DDP Block		DDP Block	DPAP Block	Non DPAP/ DDP Block	
vii	Area under rain-fed agriculture	15	More than 90 % (15)	80 to 90 % (10)	70 to 80% (5)	Above 70 % (Reject)
viii	Drinking water	10	No source (10)	Problematic village (7.5)	Partially covered (5)	Fully covered (0)
ix	Degraded land	15	High – above 20 % (15)	Medium – 10 to 20 % (10)	Low- less than 10 % of TGA (5)	
x	Productivity potential of the land	15	Lands with low production & where productivity can be significantly enhanced with reasonable efforts (15)	Lands with moderate production & where productivity can be enhanced with reasonable efforts (10)	Lands with high production & where productivity can be marginally enhanced with reasonable efforts (5)	
xi	Contiguity to another watershed that has already been developed/ treated	10	Contiguous to previously treated watershed & contiguity within the micro watersheds in the project (10)	Contiguity within the micro watersheds in the project but non contiguous to previously treated watershed (5)	Neither contiguous to previously treated watershed nor contiguity within the micro watersheds in the project (0)	
xii	Cluster approach in the plains (more than one contiguous micro-watersheds in the project)	15	Above 6 micro-watersheds in cluster (15)	4 to 6 micro watersheds in cluster (10)	2 to 4 micro watersheds in cluster (5)	
xiii	Cluster approach in the hills (more than one contiguous micro-watersheds in the project)	15	Above 5 micro-watersheds in cluster (15)	3 to 5 micro watersheds in cluster (10)	2 to 3 micro watersheds in cluster (5)	
	Total	150	150	90	41	2.5

1.4: Details of ongoing watershed programme:

Presently, no watershed development programme is going on in the watershed.

CHAPTER-2

GENERAL DESCRIPTION OF PROJECT AREA

2.1: Location:

The selected watershed in the catchment of Gomti LB in Jaunpur district (U.P.) and is located in South East part of the district. This Watershed cluster includes 115 villages. The livelihood of these people is primarily based on rainfed agriculture, animal husbandry, wage labour, goat, sheep and poultry.

Table 2.1: General Description of the Project Area

S.No.	Name & code of MWS	Latitude/ Longitude	Name of Gram Panchayat	Name of Villages	Geographical Area of village included in MWS [ha.]	Distance [km] of important/ approach road
1	Bardiha 2B2B7c1a	E 83° 1' 13" to 83° 1' 57" N 25° 41' 27" to 25° 42' 51"	Bardiha	Bardiha	232	8.00
			Umari	Umari	127	7.00
				Eklakhi Mandupur	64	7.00
			Sub Total		423	
2	Brahmanpur 2B2B7c1c	E 82° 57' 21" to 83° 1' 57" N 25° 39' 38" to 25° 42' 19"	Brahmanpur	Brahmanpur	161	9.00
				Ramduttpur	31	5.00
				Chakpandeypur	9	5.00
			Hirapur Machehati	Hirapur Machehati	304	7.00
			Amilia	Amilia	194	6.00
			Kanaura	Kanaura	203	8.00
			Murkha	Murkha	174	7.00
			Panihar	Panihar	162	9.00
			Sub Total		1238	
3	Satmisara (Awahadpur) 2B2B7b1b	E 83° 1' 16" to 83° 4' 40" N 25° 40' 29" to 25° 41' 54"	Satmisara	Satmisara	193	7.00
				Awahadpur	231	8.00
			Kanehua Uchehua	Kanehua Uchehua	401	10.00
			Sub Total		824	

S.No.	Name & code of MWS	Latitude/ Longitude	Name of Gram Panchayat	Name of Villages	Geographical Area of village included in MWS [ha.]	Distance [km] of important/ approach road
4	Taraw 2B2B7a1d	E 82° 59' 29" to 83° 4' 32" N 25° 36' 53" to 25° 40' 30"	Bhimpur	Bhimpur	32	6.00
				Itahara	49	5.00
				Dewaar	43	7.00
				Diha	43	8.00
				Dihacoat	46	9.00
			Taraw	Taraw	555	9.00
			Amrauna	Amrauna	425	7.00
			Habusahi	Habusahi	121	6.00
				Kashidaspur	46	7.00
			Bhulandi	Bhulandi	106	5.00
				Kasili	81	5.00
			Jarasi	Jarasi	293	6.00
				Amuwar	119	9.00
				Loharakhor	129	8.00
			Koilari	Koilari	211	7.00
				Araji Koilari	67	7.00
				Araji Jarasi	20	8.00
			Kusumahi	Kusumahi	69	8.00
			Iliya	Iliya	127	6.00
				Araji Iliya	27	6.00
			Bodari	Bodari	256	7.00
			Suratpur	Suratpur	65	9.00
			Sub Totall		2931	
5	Kachhwanth 2B2C1b2c	E 82° 59' 33" to 83° 2' 38" N 25° 36' 44" to 25° 39' 25"	Kachhwanth	Kachhwanth	402	5.00
				Pikaura	28	7.00
			Majhili	Majhili	62	6.00
				Bodsarkala	74	4.00

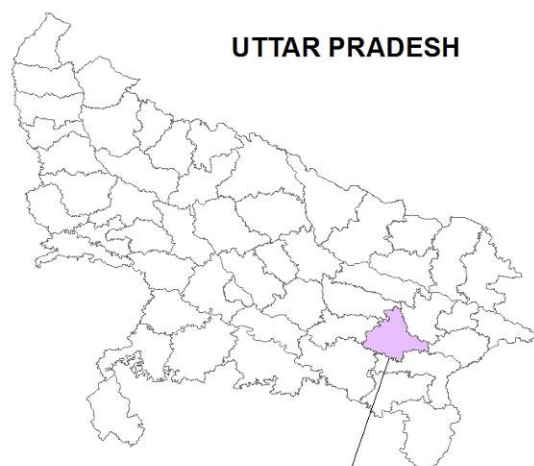
S.No.	Name & code of MWS	Latitude/ Longitude	Name of Gram Panchayat	Name of Villages	Geographical Area of village included in MWS [ha.]	Distance [km] of important/ approach road
				Hardhan	62	4.00
			Marikpur	Marikpur	142	7.00
				Batkahi	108	8.00
				Dhanrakha	66	7.00
			Bodsarkhurd	Bodsarkhurd	125	8.00
				Pokhra	92	6.00
			Khujjhi	Khijjhi	178	3.00
				Anegpur	78	3.00
				Mandupur	9	4.00
			Devlasapur	Devlasapur	27	4.00
			Bisunpur Lebarua	Bisunpur Lebarua	96	5.00
			Lebarua	Lebarua	161	7.00
				Sidhauni	99	4.00
			Sub Total		1810	
6	Hariharpur 2B2C1b2b	E 82° 57' 37" to 82° 59' 37" N 25° 34' 23" to 25° 36' 58"	Hariharpur	Hariharpur	491	5.00
				Araji Hariharpur	32	6.00
				Chaktaadh	20	8.00
				Baluwa Vijayi	21	2.00
			Mukuripur	Mukuripur	42	4.00
				Sonvarasa	15	3.00
				Dobhi Khas	28	3.00
				Kopkala	12	5.00
				Kopkhurd	20	6.00
				Chakbhopal	15	3.00
			Hatwa	Hatwa	61	3.00
				Parsupur	32	4.00
			Barmalpur	Barmalpur	85	7.00

S.No.	Name & code of MWS	Latitude/ Longitude	Name of Gram Panchayat	Name of Villages	Geographical Area of village included in MWS [ha.]	Distance [km] of important/ approach road
				Kiraha chitauna	33	6.00
			Ramdevpur	Ramdevpur	210	5.00
			Sub Total		1116	
7	Chandawak 2B2C1b2a	E 82° 59' 4" to 82° 0' 46" N 25° 34' 34" to 25° 36' 34"	Chandawak	Chandawak	235	1.00
				Faridpur	22	2.00
				Hardaspur	9	2.00
			Bagherawa	Bagherawa	93	3.00
				Khalia Khas	44	4.00
				Maniarepur	20	5.00
			Thunhi	Thunhi	181	7.00
			Sub Total		604	
8	Chitko 2B2C1d1d	E 83° 0' 10" to 83° 3' 3" N 25° 34' 1" to 25° 37' 39"	Chitko	Chitko	172	3.00
			Barauti	Barauti	138	5.00
				Chaubeypur	268	3.00
				Chakmadhoram	15	3.00
				Khalia Bankat	15	4.00
				Chawarwar	42	5.00
			Mahapur	Mahapur	48	5.00
				Chonapur	11	5.00
				Lokapatti	31	7.00
				Puranpur	46	7.00
				Kethauli	21	8.00
				Harduttpur	18	6.00
			Madaar	Madaar	104	7.00
			Rasada	Rasada	67	6.00
				Jamuniwari	24	5.00
				Bisunpurawa	31	4.00

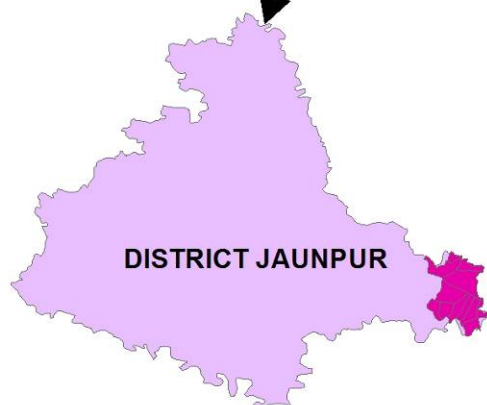
S.No.	Name & code of MWS	Latitude/ Longitude	Name of Gram Panchayat	Name of Villages	Geographical Area of village included in MWS [ha.]	Distance [km] of important/ approach road
			Sub Total		1052	
9	Biribari 2B2C1b1c	E 83° 1' 21" to 83° 3' 33" N 25° 34' 14" to 25° 37' 28"	Biribari	Biribari	206	0.00
			Hisaampur	Hisaampur	364	7.00
			Sub Total		570	
10	Marhi 2B2C1b1b	E 83° 1' 47" to 83° 3' 51" N 25° 33' 38" to 25° 37' 6"	Marhi	Marhi	265	5.00
			Ghutta	Ghutta	102	1.00
			Hisaampur	Hisaampur	200	7.00
			Ghutta	Amiliya Saani	51	0.00
			Kakarapaar	Kakarapaar	159	0.00
			Ataharpaar	Ataharpaar	134	6.00
			Balrampur	Balrampur	220	2.00
			Sub Total		1130	
11	Patarahi 2B2C1a3c	E 83° 3' 54" to 83° 5' 11" N 25° 34' 41" to 25° 36' 57"	Bisauri	Bisauri	170	3.00
			Hisaampur	Hisaampur	47	7.00
			Bisauri	Tiwaripur	45	4.00
			Marhi	Marhi	200	5.00
			Kopa	Kopa	168	1.00
				Patarahi	77	0.00
			Sub Total		706	
12	Rehari 2B2C1b1a	E 83° 2' 9" to 83° 4' 13" N 25° 32' 26" to 25° 34' 41"	Rehari	Rehari	174	1.00
				Laharchak	42	1.50
				Nayanpur	45	1.00
				Inaruwa	42	2.00
			Bahiri	Bahiri	256	3.00
				Dudhauda	50	4.00
				Barahpur	89	4.00

S.No.	Name & code of MWS	Latitude/ Longitude	Name of Gram Panchayat	Name of Villages	Geographical Area of village included in MWS [ha.]	Distance [km] of important/ approach road
			Narkotafock	Narkotafock	104	5.00
			Chandepur	Chandepur	129	5.00
			Padrakshakot	Padrakshakot	122	6.00
				Badawa	43	5.00
				Bhagtauli	122	8.00
			Sub Total		1216	
			Grand Total		13620	

LOCATION MAP OF THE PROJECT AREA



UTTAR PRADESH



DISTRICT JAUNPUR

82°57'0"E

83°0'0"E

83°3'0"E

83°6'0"E

THE PROJECT AREA

25°42'0"N

25°39'0"N

25°36'0"N

25°33'0"N

25°42'0"N

25°39'0"N

25°36'0"N

25°33'0"N

2B2B7c1a

2B2B7b1b

2B2B7c1c

2B2B7a1d

2B2C1b2c

2B2C1b2b

2B2C1b2a

2B2C1b1d

2B2C1b1c

2B2C1b1b

2B2C1a3c

2B2C1b1a

82°57'0"E

83°0'0"E

83°3'0"E

83°6'0"E

2.2: Area and Land use:

Village wise detailed information on type of land is depicted in Table 2.2.

Table 2.2: Details of land resources in IWMP-I

S.No.	Code of MWS	Name of MWS	Cultivated and wasteland				Area details (ha)							
			area of the village (ha)				(falling within the projects)							
			Cultivated rainfed area	Cultivated irrigated area	Uncultivated wasteland/ fallow		Pvt. Agri. Land				Forest Land	Community land	Others	Total area (ha)
					Temp.	Permanent	Gen	SC/ST	OBC	Total				
1	2B2B7c1a	Bardiha	188	93	2	11	153	43	53	250	0	11	162	423
2	2B2B7c1c	Brahmanpur	300	115	1	24	245	69	85	400	0	24	814	1238
3	2B2B7b1b	Satmishra (Awahadpur)	300	125	1	28	245	69	85	400	-	28	396	824
4	2B2B7a1d	Taraw	338	130	2	28	276	78	96	450	0	28	2453	2931
5	2B2C1b2c	Kachhbandh	488	175	1	26	399	113	139	650	0	26	1134	1810
6	2B2C1b2b	Hariharpur	488	177	1	15	399	113	139	650	-	15	451	1116
7	2B2C1b2a	Chandwak	338	133	2	9	276	78	96	450	0	9	145	604
8	2B2C1d1d	Chitko	488	192	1	25	399	113	139	650	0	25	377	1052
9	2B2C1b1c	Biribari	300	112	1	24	245	69	85	400	-	24	146	570
10	2B2C1b1b	Marhi	300	154	2	24	245	69	85	400	0	24	706	1130
11	2B2C1a3c	Kopa (Patarahi)	338	125	0	13	276	78	96	450	-	13	243	706
12	2B2C1b1a	Rehari	515	178	2	17	421	119	147	687	-	17	512	1216
		Total	4378	1709	16	244	3580	1011	1246	5837	0	244	7539	13620

2.3: Physiography:

The watershed has a general **slope** more than 1 percent. Spatial distribution of different slope classes was prepared by using of Arc GIS Software. Slope was divided into 04 classes (viz. 1-1.5, 1.5-2, 2-3% and more than 3% (Table 2.3).

Table 2.3: Slope range in the project area

S.No.	Code of MWS	Name of MWS	Slope Range (ha)				
			1-1.5%	1.5-2%	2-3%	>3%	Total
1	2B2B7c1a	Bardiha	190	205	29		423
2	2B2B7c1c	Brahmanpur	194	1012	32		1238
3	2B2B7b1b	Satmishra (Awahadpur)	213	507	104		824
4	2B2B7a1d	Taraw	790	2123	19		2931
5	2B2C1b2c	Kachhbandh	457	1202	150		1810
6	2B2C1b2b	Hariharpur	542	163	406	5	1116
7	2B2C1b2a	Chandwak	121	276	207		604
8	2B2C1d1d	Chitko	370	493	188	1	1052
9	2B2C1b1c	Biribari	150	349	71		570
10	2B2C1b1b	Marhi	488	622	20		1130
11	2B2C1a3c	Kopa (Patarahi)	384	310	12		706
12	2B2C1b1a	Rehari	597	345	267	7	1216
	Total		4496	7607	1505	13	13620

2.4: Climate:

The annual rainfall and the temperature of the district are given in Table 2.4.

Table 2.4: Average monthly rainfall and temperature of the last 05 years

Month	Annual Rainfall (mm)						Temperature °C	
	2004	2005	2006	2007	2008	Average	Max.	Min.
January	0.5	2.1	3.8	4.5	1.1	2.4	20.5	7.9
February	3.8	13.1	20.2	60.4	10.6	21.62	24.5	6.8
March	16.8	2.1	11.4	29.5	2.4	12.44	29.1	13.1
April	0.5	30.5	24.4	0.5	44.8	20.14	35.8	17.4
May	50.6	78.5	56.4	98.5	50.2	66.84	38.5	21.5
June	114	130	22	112	135	102.6	39.5	22.9
July	349.5	290.4	180.11	200.3	422.6	288.582	36.8	24.8
August	150.5	112.3	266.5	122.5	445.6	219.48	32.6	23.6
September	110.11	132.88	201.8	139.33	273.5	171.524	30.1	21.1
October	55.4	39.8	29.6	3.5	20.4	29.74	27.4	17.9
November	2.5	1.1	2.9	0.5	2.1	1.82	25.3	12.8
December	0.5	0.75	1.32	1.1	0.5	0.834	21.9	9.9
Total	854.71	833.53	820.43	772.63	1408.8	(Avg) 938.02	(Avg) 30.17	(Avg) 16.64

Table 2.5: Flood and Drought Area:

Sl. No.	MWS	Particulars	No. of villages	Periodicity		Not affected
				Annual	Any other (please specify)	
1	All	Flood	Name(s) of villages	---	----	Not affected
			No. of villages	---	----	
		Drought	Name(s) of villages	---	----	Not affected
			No. of villages	---	----	

Table 2.6: Details of Soil Erosion

S. No.	Code of MWS	Name of MWS	Water Erosion (ha)				Runoff (mm)	Average Soil loss (Ton/ha/year)	Wind Erosion
			Sheet	Rill	Gully	Total			
1	2B2B7c1a	Bardiha	205	190	29	423	380	18	--
2	2B2B7c1c	Brahmanpur	1012	194	32	1238	370	18	--
3	2B2B7b1b	Satmishra (Awahadpur)	557	213	54	824	375	17	--
4	2B2B7a1d	Taraw	2123	790	19	2931	378	16	--
5	2B2C1b2c	Kachhbandh	1302	457	50	1810	380	18	--
6	2B2C1b2b	Hariharpur	613	442	61	1116	365	17	--
7	2B2C1b2a	Chandwak	376	171	57	604	385	18	--
8	2B2C1d1d	Chitko	593	370	89	1052	374	18	--
9	2B2C1b1c	Biribari	349	150	71	570	369	18	--
10	2B2C1b1b	Marhi	622	488	20	1130	388	18	--
11	2B2C1a3c	Kopa (Patarahi)	310	384	12	706	384	18	--
12	2B2C1b1a	Rehari	495	597	124	1216	376	17	--
		Total	8557	4446	618	13620	(Avg.) 377	(Avg.) 18	--

CHAPTER-3

BASELINE SURVEY AND PARTICIPATORY RURAL APPRAISAL

3.1: Social-Economic Analysis:

IWMP-I watershed project has a total of 19295 household with a population of 67533 (as per base-line survey) out of which 34610 are male and 32922 female. The sex ratio is 951 female to 1000 male. There are 3505 BPL families. The detail of population in each micro-watershed is given below:-

Table 3.1: Demographic Features in Project Area

S.No.	Code of MWS	Name of MWS	Population			SC/ST		
			Total	Male	Female	Male	Female	Total
1	2B2B7c1a	Bardiha	1330	682	648	167	152	319
2	2B2B7c1c	Brahmanpur	5908	3028	2880	741	677	1418
3	2B2B7b1b	Satmishra (Awahadpur)	2212	1134	1078	277	253	531
4	2B2B7a1d	Taraw	12310	6309	6001	1544	1411	2954
5	2B2C1b2c	Kachhbandh	10388	5324	5064	1303	1190	2493
6	2B2C1b2b	Hariharpur	6626	3396	3230	831	759	1590
7	2B2C1b2a	Chandwak	6496	3329	3167	815	744	1559
8	2B2C1d1d	Chitko	3539	1813	1725	444	406	849
9	2B2C1b1c	Biribari	3546	1817	1728	445	406	851
10	2B2C1b1b	Marhi	7123	3650	3472	893	816	1709
11	2B2C1a3c	Kopa (Patarahi)	2685	1376	1309	337	308	644
12	2B2C1b1a	Rehari	5373	2753	2619	674	616	1289
	Total		67533	34610	32922	8469	7739	16208

3.2: Land Holding Pattern:

The average land holding is about 0.32 ha with lack of irrigation source, so it forces the majority of the farmers to migrate to ensure their livelihood. This affects the demographic profile of the watershed directly.

Table 3.2: Details of land holding pattern

S. No.	Name & code of MWS	Type of Farmers			No. of Households Total	No. of BPL households	Land holding (ha)		
		SF	MF	LL			Irrigated	Rainfed	Total
1	Bardiha 2B2B7c1a	234	116	30	380	89	93	188	281
2	Brahmanpur 2B2B7c1c	1129	547	12	1688	396	115	300	415
3	Satmisara(Awahadpur) 2B2B7b1b	417	208	7	632	85	125	300	425
4	Taraw 2B2B7a1d	2326	1142	49	3517	647	130	338	468
5	2B2C1b2c Kachhbandh	1961	980	27	2968	367	175	488	663
6	Hariharpur 2B2C1b2b	1251	621	21	1893	330	177	488	665
7	Chandwak 2B2C1b2a	1221	603	32	1856	220	133	338	471
8	Chitko 2B2C1d1d	666	323	22	1011	326	192	488	680
9	Biribari 2B2C1b1c	700	279	34	1013	291	112	300	412
10	Marhi 2B2C1b1b	1314	657	64	2035	458	154	300	454
11	Kopa (Patarahi) 2B2C1a3c	500	241	26	767	154	125	338	463
12	Rehari 2B2C1b1a	1004	485	46	1535	142	178	515	693
	Total	12723	6202	370	19295	3505	1709	4378	6087

Migration:

People migrate during summer season to different parts of the state like Jaunpur, Kanpur and Delhi as daily wages, agricultural and construction labourers. The details are given below:

Table 3.3: Details of Migration: Pre Project status

S.No.	Code of MWS	Name of MWS	Total population	Migration			Migration by Months			Main reason for migration	Occupation during migration	Income during migration Rs/month
				Total	Male	Female	UP to 3 months	3-6 months	More than 6 months			
1	2B2B7c1a	Bardiha	1330	27	22	5	16	8	3	Lack of income generation resources	Service/ labour	2500-3000
2	2B2B7c1c	Brahmanpur	5908	83	69	14	50	25	8		Service/ labour	"
3	2B2B7b1b	Satmishra (Awahadpur)	2212	19	16	3	11	6	2		Service/ labour	"
4	2B2B7a1d	Taraw	12310	144	120	24	86	43	14		Service/ labour	"
5	2B2C1b2c	Kachhbandh	10388	82	68	14	49	24	8		Service/ labour	"
6	2B2C1b2b	Hariharpur	6626	72	60	12	43	22	7		Service/ labour	"
7	2B2C1b2a	Chandwak	6496	54	44	9	32	16	5		Service/ labour	"
8	2B2C1d1d	Chitko	3539	72	60	12	43	22	7		Service/ labour	"
9	2B2C1b1c	Biribari	3546	68	57	12	41	21	7		Service/ labour	"
10	2B2C1b1b	Marhi	7123	111	92	19	66	33	11		Service/ labour	"
11	2B2C1a3c	Kopa (Patarahi)	2685	39	32	7	23	12	4		Service/ labour	"
12	2B2C1b1a	Rehari	5373	42	35	7	25	13	4		Service/ labour	"
		Total	67533	812	674	138	487	244	81			

Table 3.4: Details of Village Infrastructure

S.No.	Name & code of MWS	Name of Villages	Pucca road	Primary school	P.H.C.	Post Office	Bank	Kaccha road	Electricity	Vetenary hospital	Co-op. Society	Market	Agri. Service centre.
1	Bardiha 2B2B7c1a	Bardiha	√	√	-	-	-	√	√	-	√	-	-
		Umari	-	-	-	-	-	√	√	-	√	-	-
	„	Eklakhi Mandupur	-	-	-	-	-	√	√	-	√	-	-
2	Brahmanpur 2B2B7c1c	Brahmanpur	-	√	-	-	-	√	√	-	√	-	-
		Ramduttpur	√	√	-	-	-	√	√	-	√	-	-
	„	Chakpandeypur	√	√	-	-	-	√	√	-	√	-	-
	„	Hirapur Machehati	√	√	-	-	-	√	√	-	√	-	-
	„	Amilia	√	√	-	-	-	√	√	-	√	-	-
	„	Kanaura	√	√	-	-	-	√	√	-	√	-	-
	„	Murkha	-	√	-	-	-	√	√	-	√	-	-
	„	Panihar	√	√	-	-	-	√	√	√	√	√	√
3	Satmisara (Awahadpur) 2B2B7b1b	Satmisara	√	√	-	-	-	√	√	√	√	√	√
		Awahadpur	√	√	-	-	-	√	√	-	√	-	-
		Kanehua Uchehua											
4	Taraw 2B2B7a1d	Bhimpur											
		Itahara	√	√	-	-	-	√	√	√	√	√	√
	„	Dewaar	√	√	√	√	√	√	√	√	√	√	√
	„	Diha							√		√		
	„	Dihacoat	√	√	-	-	-	√	√	√	√	√	√
	„	Taraw	√	√	-	-	-	√	√	√	√	√	√
	„	Amrauna	√	√	-	-	-	√	√	√	√	√	√

S.No.	Name & code of MWS	Name of Villages	Pucca road	Primary school	P.H.C.	Post Office	Bank	Kaccha road	Electricity	Vetenary hospital	Co-op. Society	Market	Agri. Service centre.
	„	Habusahi	√	√	-	-	-	√	√	-	√	-	-
	„	Kashidaspur	√	√	-	-	-	√	√	-	√	-	-
	„	Bhulandi	√	√	-	-	-	√	√	-	√	-	-
	„	Kasili	√	√	-	-	-	√	√	√	√	√	√
	„	Jarasi							√		√		
	„	Amuwar	-	√	-	-	-	√	√	-	√	-	-
	„	Loharakhor	-	√	-	-	-	√	√	-	√	-	-
	„	Koilari	-	√	-	-	-	√	√	-	√	-	-
	„	Araji Koilari	√	√	√	√	√	√	√	√	√	√	√
	„	Araji Jarasi							√		√		
	„	Kusumahi	√	√	-	-	-	√	√	-	√	-	-
	„	Iliya	√	√	-	-	-	√	√	-	√	-	-
	„	Araji Iliya											
	„	Bodari											
	„	Suratpur	√	√	-	-	-	√	√	-	√	-	-
5	Kachhwanth 2B2C1b2c	Kachhwanth	√	√	-	-	-	√	√	-	√	-	-
		Pikaura	√	√	-	-	-	√	√	√	√	√	√
	„	Majhili	√	√	-	-	-	√	√	√	√	√	√
	„	Bodsarkala		√	-	-	-	√	√		√		
	„	Hardhan	√	√	-	-	-	√	√	-	√	-	-
	„	Marikpur	√	√	-	-	-	√	√	-	√	-	-
	„	Batkahi							√		√		
	„	Dhanrakha	√	√	-	-	-	√	√	-	√	-	-
	„	Bodsarkhurd	√	√	-	-	-	√	√	-	√	-	-
	„	Pokhra	√	√	-	-	-	√	√	-	√	-	-
	„	Khijjhi	√	√	-	-	-	√	√	-	√	-	-
	„	Anegpur	-	√	-	-	-	√	√	-	√	-	-
	„	Mandupur	-	√	-	-	-	√	√	-	√	-	-
	„	Devlasapur	√	√	-	-	-	√	√	-	√	-	-
	„	Bisunpur	√	√	-	-	-	√	√	√	√	√	√

S.No.	Name & code of MWS	Name of Villages	Pucca road	Primary school	P.H.C.	Post Office	Bank	Kaccha road	Electricity	Vetenary hospital	Co-op. Society	Market	Agri. Service centre.
		Lebarua											
	„	Lebarua											
	„	Sidhauni	√	√	-	-	-	√	√	√	√	√	√
6	Hariharpur 2B2C1b2b	Hariharpur											
		Araji Hariharpur											
	„	Chaktaadh	√	√	-	-	-	√	√	√	√	√	√
	„	Baluwa Vijayi	√	√	-	-	-	√	√	-	√	-	-
	„	Mukuripur	√	√	-	-	-	√	√	-	√	-	-
	„	Sonvarasa	√	√	-	-	-	√	√	√	√	√	√
	„	Dobhi Khas	√	√	-	-	-	√	√	√	√	√	√
	„	Kopkala	√	√	-	-	-	√	√	√	√	√	√
	„	Kopkhurd	√	√	-	-	-	√	√	-	√	-	-
	„	Chakbhopal	√						√		√		
	„	Hatwa	√	√	-	-	-	√	√	-	√	-	-
	„	Parsupur	√	√	-	-	-	√	√	-	√	-	-
	„	Barmalpur	√	√	-	-	-	√	√	-	√	-	-
	„	Kiraha chitauna	√	√	-	-	-	√	√	√	√	√	√
	„	Ramdevpur	√						√		√		
7	Chandawak 2B2C1b2a	Chandawak	√	√	-	-	-	√	√	√	√	√	√
		Faridpur	√	√	√	√	√	√	√	√	√	√	√
	„	Hardasipur											
	„	Bagherawa											
	„	Khalia Khas	√	√	√	√	√	√	√	√	√	√	√
	„	Maniarepur	√						√		√		
	„	Thunhi	√	√	-	-	-	√	√	√	√	√	√
8	Chitko 2B2C1d1d	Chitko	√	√	-	-	-	√	√	√	√	√	√
	„	Barauti	√	√	-	-	-	√	√	-	√	-	-
	„	Chaubeypur	√	√	-	-	-	√	√	-	√	-	-

S.No.	Name & code of MWS	Name of Villages	Pucca road	Primary school	P.H.C.	Post Office	Bank	Kaccha road	Electricity	Vetenary hospital	Co-op. Society	Market	Agri. Service centre.
	„	Chakmadhoram	√	√	√	√	√	√	√	√	√	√	√
	„	Khalia Bankat	√	√	-	-	-	√	√	-	√	-	-
	„	Chawarwar	√	√	-	-	-	√	√	-	√	-	-
	„	Mahapur	√	√	-	-	-	√	√	√	√	√	√
	„	Chonapur	√	√	-	-	-	√	√	-	√	-	-
	„	Lokapatti	√	√	-	-	-	√	√	-	√	-	-
	„	Puranpur	√	√	-	-	-	√	√	-	√	-	-
	„	Kethauli	√	√	-	-	-	√	√	-	√	-	-
	„	Harduttpur	√						√		√		
	„	Madaar	√	√	√	√	√	√	√	√	√	√	√
	„	Rasada	√	√	-	-	-	√	√	-	√	-	-
	„	Jamuniwari											
	„	Bisunpurawa											
9	Biribari 2B2C1b1c	Biribari	√	√	√	√	√	√	√	√	√	√	√
	„	Hisaampur	√	√	-	-	-	√	√	-	√	-	-
			√	√	-	-	-	√	√	√	√	√	√
10	Marhi 2B2C1b1b	Marhi	√	√	-	-	-	√	√	-	√	-	-
	„	Ghutta											
		Hishampur	√	√	-	-	-	√	√	-	√	-	-
	„	Amiliya Saani	√	√	-	-	-	√	√	-	√	-	-
	„	Kakarapaar	√	√	-	-	-	√	√	-	√	-	-
	„	Ataharpaar	√						√		√		
	„	Balrampur	√	√	-	-	-	√	√	-	√	-	-
11	Kopa (Patarahi) 2B2C1a3c	Bisauri	√	√	-	-	-	√	√	-	√	-	-
		Hisampur	√	√	-	-	-	√	√	-	√	-	-
		Tiwaripur	√	√	-	-	-	√	√	-	√	-	-
		Marhi	√	√	-	-	-	√	√	-	√	-	-
	„	Kopa	√	√	-	-	-	√	√	-	√	-	-

S.No.	Name & code of MWS	Name of Villages	Pucca road	Primary school	P.H.C.	Post Office	Bank	Kaccha road	Electricity	Vetenary hospital	Co-op. Society	Market	Agri. Service centre.
	„	Patarahi	√	√	-	-	-	√	√	-	√	-	-
12	Rehari 2B2C1b1a	Rehari	√	√	-	-	-	√	√	√	√	√	√
	„	Laharchak											
	„	Nayanpur											
	„	Inaruwa	√	√	-	-	-	√	√	-	√	-	-
	„	Bahiri											
	„	Dudhauda											
	„	Barahpur											
	„	Narkotafock	√	√	√	√	√	√	√	√	√	√	√
	„	Chandepur	√	√	-	-	-	√	√	√	√	√	√
	„	Padrakshakot	√	√	-	-	-	√	√	√	√	√	√
	„	Badawa	√	√	-	-	-	√	√	-	√	-	-
	„	Bhagtauli	√	√	-	-	-	√	√	√	√	√	√

Table 3.5: Soil Texture

S.No.	Code of MWS	Name of MWS	Area in different Soil Group (ha)			Other Specify
			Light textured soil (sand, loamy sand)	Medium textured soil (sandy loam, loam, silt loam)	Heavy textured soil (Clay loam)	
1	2B2B7c1a	Bardiha	50	188	13	----
2	2B2B7c1c	Brahmanpur	80	300	20	----
3	2B2B7b1b	Satmishra (Awahadpur)	80	300	20	----
4	2B2B7a1d	Taraw	90	338	23	----
5	2B2C1b2c	Kachhbandh	130	488	33	----
6	2B2C1b2b	Hariharpur	130	488	33	----
7	2B2C1b2a	Chandwak	90	338	23	----

S.No.	Code of MWS	Name of MWS	Area in different Soil Group (ha)			Other Specify
			Light textured soil (sand, loamy sand)	Medium textured soil (sandy loam, loam, silt loam)	Heavy textured soil (Clay loam)	
8	2B2C1d1d	Chitko	130	488	33	----
9	2B2C1b1c	Biribari	80	300	20	----
10	2B2C1b1b	Marhi	80	300	20	----
11	2B2C1a3c	Kopa (Patarahi)	90	338	23	----
12	2B2C1b1a	Rehari	137	515	34	----
		Total	1167	4378	292	5837

3.4: Crops & Productivity:

Table 3.6: Productivity and Production

S.No.	Crop	Area (ha)		Productivity (Q/ha)		Production (Q) Grain/Main product		Fodder/Fuel/ Other Product. (Q)	
		Irrigated	Rainfed	Irrigated	Rainfed.	Irrigated	Rainfed	Irrigated	Rainfed
A	Kharif								
1	Rice	557	2375	18	10	10029	23754	10029	23754
2	Maize	74	317	15	7	1114	2217	2229	4434
3	Arhar	111	475	10	5	1114	2375	3343	10029
	Total	743	3167			12258	28346	15601	38218
B	Rabi								
1	Wheat	946	299	18	8	17020	2389	21275	2986
2	Lentil	189	60	9	5	1702	299	3404	597
3	Gram	95	30	6	4	567	119	1135	239
4	Pea	95	30	8	5	756	149	756	149
5	Mustard	378	119	8	4	3026	478	6051	955
6	Potato	189	60	125	50	23639	2986	2364	299
	Total	1891	597			46710	6420	34985	5225

C	Zaid								
1	Urd	39	227	5	3	197	682	789	2726
2	Moong	26	151	5	3	131	454	526	1817
	Total	66	379			329	1136	1314	4543
Net Cultivable Area		6087		Cropping Intensity %		146			

Table 3.7: Horticulture Status

S. No.	Code of MWS	Name of MWS	Name of Important horticultural crop							
			Whole Fruit Crop				Scattered Fruit Crop			
			Name	Area (ha)	Productivity (qtl/ha)	Production (qtl)	Name	Nos.	Productivity (qtl/No)	Production (qtl)
1	2B2B7c1a	Bardiha	--	--	--	--	Mango	84	0.90	75.60
			--	--	--	--	Ber	20	0.20	4.00
			--	--	--	--	Guava	32	0.25	8.00
2	2B2B7c1c	Brahmanpur	--	--	--	--	Mango	64	0.90	57.60
			--	--	--	--	Ber	17	0.20	3.40
			--	--	--	--	Guava	28	0.25	7.00
3	2B2B7b1b	Satmishra (Awahadpur)	--	--	--	--	Mango	112	0.90	100.80
			--	--	--	--	Ber	16	0.20	3.20
			--	--	--	--	Guava	30	0.25	7.50
4	2B2B7a1d	Taraw	--	--	--	--	Mango	121	0.90	108.90
			--	--	--	--	Ber	25	0.20	5.00
			--	--	--	--	Guava	34	0.25	8.50
5	2B2C1b2c	Kachhbandh	--	--	--	--	Mango	74	0.90	66.60
			--	--	--	--	Ber	14	0.20	2.80
			--	--	--	--	Guava	22	0.25	5.50
6	2B2C1b2b	Hariharpur	--	--	--	--	Mango	54	0.90	48.60
			--	--	--	--	Ber	13	0.20	2.60
			--	--	--	--	Guava	18	0.25	4.50
7	2B2C1b2a	Chandwak	--	--	--	--	Mango	102	0.90	91.80

S. No.	Code of MWS	Name of MWS	Name of Important horticultural crop							
			Whole Fruit Crop				Scattered Fruit Crop			
			Name	Area (ha)	Productivity (qtl/ha)	Production (qtl)	Name	Nos.	Productivity (qtl/No)	Production (qtl)
			--	--	--	--	Ber	16	0.20	3.20
			--	--	--	--	Guava	22	0.25	5.50
8	2B2C1d1d	Chitko	--	--	--	--	Mango	111	0.90	99.90
			--	--	--	--	Ber	23	0.20	4.60
			--	--	--	--	Guava	24	0.25	6.00
9	2B2C1b1c	Biribari	--	--	--	--	Mango	164	0.90	147.60
			--	--	--	--	Ber	12	0.20	2.40
			--	--	--	--	Guava	50	0.25	12.50
10	2B2C1b1b	Marhi	--	--	--	--	Mango	152	0.90	136.80
			--	--	--	--	Ber	20	0.20	4.00
			--	--	--	--	Guava	51	0.25	12.75
11	2B2C1a3c	Kopa (Patarahi)	--	--	--	--	Mango	124	0.90	111.60
			--	--	--	--	Ber	17	0.20	3.40
			--	--	--	--	Guava	30	0.25	7.50
12	2B2C1b1a	Rehari	--	--	--	--	Mango	119	0.90	107.10
			--	--	--	--	Ber	12	0.20	2.40
			--	--	--	--	Guava	25	0.25	6.25
						Total		1852		1285.40

3.5: Live Stock:

The details of live stock and its productivity are given in Table 3.8 & 3.9.

Table 3.8: Details of Livestock Population

S. No.	Code of MWS	Name of MWS	Cow		Buffalo		Ox/ Bull	Goat	Sheep	Piggeries	Poultry		
			Desi	Crossed	Desi	Murrah					Broiler	Layers	Total
1	2B2B7c1a	Bardiha	1751	118	2267	62	516	865	165		--	84	84
2	2B2B7c1c	Brahmanpur	1422	178	1860	43	458	892	150		--	68	68

S. No.	Code of MWS	Name of MWS	Cow		Buffalo		Ox/ Bull	Goat	Sheep	Piggeries	Poultry		
			Desi	Crossed	Desi	Murrah					Broiler	Layers	Total
3	2B2B7b1b	Satmishra (Awahadpur)	1302	144	1502	58	422	833	164		800	32	832
4	2B2B7a1d	Taraw	921	125	1163	58	288	673	118		600	40	640
5	2B2C1b2c	Kachhbandh	1415	226	1667	43	246	815	146	246	--	25	25
6	2B2C1b2b	Hariharpur	1156	188	1296	69	344	765	140	86	--	84	84
7	2B2C1b2a	Chandwak	899	98	1088	44	282	688	180	486	--	68	68
8	2B2C1d1d	Chitko	1246	249	1326	52	346	732	194	312	800	32	832
9	2B2C1b1c	Biribari	1415	122	1563	44	428	622	138		600	40	640
10	2B2C1b1b	Marhi	1225	162	1367	54	384	915	246		--	25	25
11	2B2C1a3c	Kopa (Patarahi)	1119	156	1306	47	404	965	278	212	--	84	84
12	2B2C1b1a	Rehari	1445	128	1588	33	426	699	210	412	--	68	68
	Total		15316	1894	17993	607	4544	9464	2129	1754	2800	650	3450

Table.3.9: Details of Livestock Productivity

S. No.	Code of MWS	Name of MWS	Milk Production (Liter Per day)				Goatry	Poultry		Piggeries weight (Kg/Pig)
			Cows		Buffalos		Weight (Kg/goat)	Broiler Weight (Kg/Brl)	Layers No. of eggs/day	
			Desi	Crossed	Desi	Murrah				
1	2B2B7c1a	Bardiha	1401	384	2834	310	12-15	--	38	22-25
2	2B2B7c1c	Brahmanpur	1138	579	2325	215	„	--	31	„
3	2B2B7b1b	Satmishra (Awahadpur)	1042	468	1878	290	„	1.25-1.50	14	„
4	2B2B7a1d	Taraw	737	406	1454	290	„	1.25-1.50	18	„
5	2B2C1b2c	Kachhbandh	1132	735	2084	215	„	--	11	„
6	2B2C1b2b	Hariharpur	925	611	1620	345	„	--	38	„
7	2B2C1b2a	Chandwak	719	319	1360	220	„	--	31	„
8	2B2C1d1d	Chitko	997	809	1658	260	„	1.25-1.50	14	„
9	2B2C1b1c	Biribari	1132	397	1954	220	„	1.25-1.50	18	„

S. No.	Code of MWS	Name of MWS	Milk Production (Liter Per day)				Goatry	Poultry		Piggeries weight (Kg/Pig)
			Cows		Buffalos		Weight (Kg/goat)	Broiler Weight (Kg/BrI)	Layers No. of eggs/day	
			Desi	Crossed	Desi	Murrah				
10	2B2C1b1b	Marhi	980	527	1709	270	,,	--	11	,,
11	2B2C1a3c	Kopa (Patarahi)	895	507	1633	235	,,	--	38	,,
12	2B2C1b1a	Rehari	1156	416	1985	165	,,	--	31	,,
		Total	12253	6156	22491	3035			293	

3.6: Livelihood Status:

The details of livelihood status of landless/assetless people and Present (for Farmers & others) are given below-

Table 3.10: Details of Livelihood Status of Landless/Assetless people (Pre Project status)

S.No.	Code of MWS	Name of MWS	Name of Livelihood Activity	No. of house hold engaged				Pre project	Desired Activities	Expected Income from desired activities
				SC/ST	Other	Women	Total	Avg. Income (Rs/Yr)		
1	2B2B7c1a	Bardiha	Labour	8	17	5	30	19850	Improvement of Livelihood through Micro Enterprises, Animal Husbandry etc.	>15-20%
2	2B2B7c1c	Brahmanpur	Labour	3	7	2	12	20250		>15-20%
3	2B2B7b1b	Satmishra (Awahadpur)	Labour	2	4	1	7	19990		>15-20%
4	2B2B7a1d	Taraw	Labour	13	28	8	49	20250		>15-20%
5	2B2C1b2c	Kachhbandh	Labour	7	16	4	27	19750		>15-20%
6	2B2C1b2b	Hariharpur	Labour	5	12	3	21	18500		>15-20%
7	2B2C1b2a	Chandwak	Labour	8	19	5	32	20850		>15-20%
8	2B2C1d1d	Chitko	Labour	6	13	4	22	19650		>15-20%
9	2B2C1b1c	Biribari	Labour	9	20	5	34	20590		>15-20%
10	2B2C1b1b	Marhi	Labour	17	37	10	64	20250		>15-20%
11	2B2C1a3c	Kopa (Patarahi)	Labour	7	15	4	26	20750		>15-20%
12	2B2C1b1a	Rehari	Labour	12	27	7	46	19850		>15-20%
		Total		96	215	59	370			

Table 3.11: Details of Livelihood Status Other Farmers

S.No.	Code of MWS	Name of MWS	Name of Livelihood Activity	No. of house hold engaged				Pre project	Desired Activities	Expected Income from desired activities
				SC/ST	Other	Women	Total	Avg. Income/Year		
1	2B2B7c1a	Bardiha	Agriculture/ Animal Husbandry	61	136	37	234	67500	Crop Demo., Horticulture, A/H, Agro Processing, Micro Enterprises etc.	>15-20%
2	2B2B7c1c	Brahmanpur		294	655	181	1129	34250		>15-20%
3	2B2B7b1b	Satmishra (Awahadpur)		108	242	67	417	33675		>15-20%
4	2B2B7a1d	Taraw		605	1349	372	2326	42000		>15-20%
5	2B2C1b2c	Kachhbandh		510	1137	314	1961	30900		>15-20%
6	2B2C1b2b	Hariharpur		325	726	200	1251	47500		>15-20%
7	2B2C1b2a	Chandwak		317	708	195	1221	36550		>15-20%
8	2B2C1d1d	Chitko		173	386	107	666	36675		>15-20%
9	2B2C1b1c	Biribari		182	406	112	700	43280		>15-20%
10	2B2C1b1b	Marhi		342	762	210	1314	31950		>15-20%
11	2B2C1a3c	Kopa (Patarahi)		130	290	80	500	67500		>15-20%
12	2B2C1b1a	Rehari		261	582	161	1004	33250		>15-20%
		Total		3308	7379	2036	12723			

Table 3.12: Details of Present Livelihood Status

S.No.	Code of MWS	Name of MWS	Activities															
			Dairy		Poultry		Goatry		Piggeries		Black Smithy		Carpentry		Stitching/ knitting		Wages	
			No. of animal	Avg income	No. of animal	Avg income	No. of animal	Avg income	No. of animal	Avg income	No	Avg income	No	Avg income	No	Avg income	No	Avg income
1	2	3	4	5	6	7	8	9	10	11	14	15	16	17	18	19	20	21
1	2B2B7c1a	Bardiha	4198	419.80	84	0.09	865	25.95	0	0.00	14	7.56	14	7.56	22	0.01	25	3.00
2	2B2B7c1c	Brahmanpur	3503	350.30	68	0.07	892	26.76	0	0.00	13	7.02	20	10.80	20	0.01	51	6.12
3	2B2B7b1b	Satmishra (Awahadpur)	3006	300.60	832	1.03	833	24.99	0	0.00	18	9.72	14	7.56	24	0.01	61	7.32
4	2B2B7a1d	Taraw	2267	226.70	640	0.79	673	20.19	0	0.00	20	10.80	26	14.04	36	0.02	65	7.80
5	2B2C1b2c	Kachhbandh	3351	335.10	25	0.03	815	24.45	246	9.84	8	4.32	24	12.96	25	0.02	32	3.84
6	2B2C1b2b	Hariharpur	2709	270.90	84	0.09	765	22.95	86	3.44	12	6.48	8	4.32	29	0.02	33	3.96
7	2B2C1b2a	Chandwak	2129	212.90	68	0.07	688	20.64	486	19.44	11	5.94	8	4.32	32	0.02	43	5.18
8	2B2C1d1d	Chitko	2873	287.30	832	1.03	732	21.96	312	12.48	12	6.48	10	5.40	18	0.01	36	4.32
9	2B2C1b1c	Biribari	3144	314.40	640	0.79	622	18.66	0	0.00	9	4.86	12	6.48	24	0.01	40	4.80
10	2B2C1b1b	Marhi	2808	280.80	25	0.03	915	27.45	0	0.00	7	3.78	12	6.48	35	0.02	62	7.44
11	2B2C1a3c	Kopa (Patarahi)	2628	262.80	84	0.09	965	28.95	212	8.48	3	1.88	10	5.40	21	0.01	56	6.72
12	2B2C1b1a	Rehari	3194	319.40	153	0.07	699	20.97	412	16.48	4	2.16	8	4.32	17	0.01	41	4.96
		Total	35810	3581.00	3535	4.202	9464	283.92	1754	70.16	131	71.00	166	89.64	303	0.18	546	65.47

Table 3.13: Ground Water Status

S.No.	Code of MWS	Name of MWS	Depth of Ground Water Table (Below Ground level) in Meter		No. of Observation wells	Remarks
			Before Monsoon	After Monsoon		
1	2B2B7c1a	Bardiha	12.50	10.50	5	-
2	2B2B7c1c	Brahmanpur	11.50	8.50	6	-
3	2B2B7b1b	Satmishra (Awahadpur)	12.00	10.00	5	-
4	2B2B7a1d	Taraw	11.50	9.50	7	-
5	2B2C1b2c	Kachhbandh	12.00	10.00	8	-
6	2B2C1b2b	Hariharpur	12.00	10.00	5	-
7	2B2C1b2a	Chandwak	11.00	9.50	6	-
8	2B2C1d1d	Chitko	11.50	8.50	5	-
9	2B2C1b1c	Biribari	12.00	10.00	7	-
10	2B2C1b1b	Marhi	11.50	9.50	8	-
11	2B2C1a3c	Kopa (Patarahi)	12.00	10.00	5	-
12	2B2C1b1a	Rehari	12.50	10.50	7	-
		Total			74	

Table 3.14: Cultivation/Irrigation Area

S.No.	Code of MWS	Name of MWS	Gross Cultivated Area				Net Cultivated Area (ha)	Gross Irrigated Area				Net Irrigated Area(ha)	Rainfed Area (ha)
			Kharif	Rabi	Zaid	Total		Kharif	Rabi	Zaid	Total		
1	1	2	3	4	5	6	7	8	9	10	11	12	14
1	2B2B7c1a	Bardiha	180	115	20	410	281	34	87	3	124	93	188
2	2B2B7c1c	Brahmanpur	267	170	30	606	415	51	129	4	184	115	300
3	2B2B7b1b	Satmishra (Awahadpur)	273	174	31	621	425	52	132	5	189	125	300

S.No.	Code of MWS	Name of MWS	Gross Cultivated Area				Net Cultivated Area (ha)	Gross Irrigated Area				Net Irrigated Area(ha)	Rainfed Area (ha)
			Kharif	Rabi	Zaid	Total		Kharif	Rabi	Zaid	Total		
1	1	2	3	4	5	6	7	8	9	10	11	12	14
4	2B2B7a1d	Taraw	300	191	34	683	468	57	145	5	207	130	338
5	2B2C1b2c	Kachhbandh	426	271	48	967	663	81	206	7	294	175	488
6	2B2C1b2b	Hariharpur	427	272	49	970	665	81	206	7	295	177	488
7	2B2C1b2a	Chandwak	302	192	34	687	471	57	146	5	209	133	338
8	2B2C1d1d	Chitko	437	278	50	992	680	83	211	7	301	192	488
9	2B2C1b1c	Biribari	265	168	30	602	412	50	128	4	183	112	300
10	2B2C1b1b	Marhi	292	186	33	663	454	55	141	5	201	154	300
11	2B2C1a3c	Kopa (Patarahi)	297	189	34	675	463	56	144	5	205	125	338
12	2B2C1b1a	Rehari	445	283	51	1012	693	85	215	7	307	178	515
		Total	3910	2488	444	8887	6087	743	1891	66	2700	1709	4378

Table 3.15: Irrigation Status (source wise)

S. No.	Code of MWS	Name of MWS	(Area in ha)													
			Canal Area	State Tube wells		Tanks/Ponds		Open well		Bore wells		Lift irrigation		Others		Total Irrigated Area
1	2	3	ha	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	17
1	2B2B7c1a	Bardiha	0.00	0	0.00	0	11.00	0	0.00	18	124.00	0	0.00	0	0.00	135.00
2	2B2B7c1c	Brahmanpur	0.00	0	0.00	0	7.00	0	0.00	21	139.00	0	0.00	0	0.00	146.00
3	2B2B7b1b	Satmishra (Awahadpur)	0.00	0	0.00	0	6.00	0	0.00	23	159.00	0	0.00	0	0.00	165.00
4	2B2B7a1d	Taraw	0.00	0	0.00	0	6.00	0	0.00	24	163.00	0	0.00	0	0.00	169.00

S. No.	Code of MWS	Name of MWS	Canal Area	State Tube wells		Tanks/Ponds		Open well		Bore wells		Lift irrigation		Others		Total Irrigated Area
			ha	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
5	2B2C1b2c	Kachhbandh	0.00	0	0.00	0	7.00	0	0.00	12	86.00	0	0.00	0	0.00	93.00
6	2B2C1b2b	Hariharpur	0.00	0	0.00	0	18.00	0	0.00	30	203.00	0	0.00	0	0.00	221.00
7	2B2C1b2a	Chandwak	0.00	0	0.00	0	12.67	0	0.00	20	133.62	0	0.00	0	0.00	146.29
8	2B2C1d1d	Chitko	0.00	0	0.00	0	13.67	0	0.00	19	126.85	0	0.00	0	0.00	140.51
9	2B2C1b1c	Biribari	0.00	0	0.00	0	14.67	0	0.00	18	118.96	0	0.00	0	0.00	133.63
10	2B2C1b1b	Marhi	0.00	0	0.00	0	15.67	0	0.00	17	111.08	0	0.00	0	0.00	126.74
11	2B2C1a3c	Kopa (Patarahi)	0.00	0	0.00	0	16.67	0	0.00	16	103.19	0	0.00	0	0.00	119.86
12	2B2C1b1a	Rehari	0.00	0	0.00	0	17.67	0	0.00	15	95.30	0	0.00	0	0.00	112.97
		Total	0.00	0	0.00	0	146.00	0	0.00	233	1563.00	0	0.00	0	0.00	1709.00

CHAPTER-4

INSTITUTIONAL BUILDING AND PROJECT MANAGEMENT

4.1: Project Implementing Agency

The Project Implementing Agencies (PIA) is selected by state level Nodal Agency (SLNA) for Integrated Watershed Management Programme (IWMP) in Jaunpur District of U.P. The PIA is responsible for implementation of Watershed Program. The PIA for IWMP in Jaunpur District is Bhoomi Sanrakshan Adhikari (BSA), Land Development & Water Resources..

Table 4.1: Details of Project Implementing Agency (PIA)

S. No.	Particulars of PIA	
1	2	3
(i)	Date of selection of PIA	10/3/2010
(ii)	Type of organization	Land Dept.
(iii)	Name of organization	Dept. of Land Development & Water Resource
(iv)	Designation & Address	PI / Bhoomi Sanrakshan Adhikari, 200A Naiganj, Jaunpur
(v)	Telephone/Mob.No.	05452- 222737 / 9919492258
(vi)	E-mail	www.bsaldwrju-up@nic.in

Table 4.2: Details of Staff at PIA

S. NO.	Name	M/F	Designation	Qualification	Field of Experience & Period
1	2	3	4	5	6
1	Sri. Jainath Sharma	M	B.S.A	Intermediate, Diploma in Ag. Engg	33
2	Sri. Chandra Shekher Singh	M	J.E	Intermediate, Diploma in Ag. Engg	30
3	Sri. Satish Chandra Agrawal	M	Accountant	B.Com, LLb	32
4	Sri. Rajendra Prasad Sharma	M	Draft Man	Diploma	32
5	Sri. Ramanand Yadav	M	ASCI	B.Sc. Ag.	30
6	Sri. Brijnandan	M	ASCI	M.Sc Ag.	8
7	Sri. Manoj Kunar Aman	M	ASCI	B.Sc Ag.	8
8	Sri. Akhilesh Kumar	M	Sinch Paryavekshak	M.A	15
9	Sri. Pradeep Srivastava	M	Sinch Paryavekshak	Intermediate	15
10	Mo. Yashin Khan	M	Sinch Paryavekshak	Intermediate	15
11	Sri. Abhay Nath Pandey	M	Sinch Pal	B.A.	10
12	Sri. Santram Rana	M	Sinch Pal	Intermediate	3
13	Sri. Anjani Kumar	M	Munshi	M.A.	3

Table 4.3: Details of Watershed Development Team (WDT)

S. NO.	Name	M/F	Designation	Qualification	Field of Experience & Period	Roll/Function
1	Mr. Lallan Ram Vishawkarma	M	WDT	B.Sc. Ag	35	Watershed Management
2	Mr. Manoj Kumar	M	WDT	Intermediate Ag.	2	Watershed Management
3	Mr. Shashi Kant Chubey	M	WDT	B.Sc. Ag	3	Soil Science
4	Mrs. Sunita Caubey	F	WDT	M.A.	3	Social Mobilization

Table 4.4: Details of Watershed Committee (WC)

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
1	Marhi 2B2C1b1b	Marhi	Smt. Urmila	President	F	SC	M.F.	G.P.	Literate
			Kalyan Singh	Secretary	M	Other	M.F.	U.G.	H.Sc.
			Rajendra	Member	M	SC	M.F.	SHG	H.Sc.
			Dinesh	Member	M	SC	M.F.	SHG	Graduate
			Panchdev	Member	M	SC	M.F.	U.G.	Literate
			Lavkush Singh	Member	M	Other	M.F.	U.G.	Jr. H.Sc.
			Santosh Singh	Member	M	Other	M.F.	U.G.	Graduate
			Rajendra Yadav	Member	M	OBC	M.F.	U.G.	Graduate
			Sanjay Jaishwal	Member	M	OBC	M.F.	U.G.	H.Sc.
			Kapildev Singh	Member	M	Other	M.F.	U.G.	Intermediate
2	Marhi 2B2C1b1b	Kakarapar	Smt. Durgawati	President	F	SC	M.F.	G.P.	Graduate
			Bhaves Singh	Secretary	M	Other	M.F.	U.G.	H.Sc.

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Shishir Singh	Member	M	Other	M.F.	U.G.	Intermediate
			Vanshraj Yadav	Member	M	OBC	M.F.	U.G.	Literate
			Nirjan Yadav	Member	M	OBC	M.F.	U.G.	Graduate
			Shravan Sharma	Member	M	OBC	M.F.	U.G.	H.Sc.
			Ganagaram Rajbhar	Member	M	OBC	M.F.	U.G.	Literate
			Chabeylal ram	Member	M	SC	LL.	U.G.	Literate
			Shyamnarayan	Member	M	SC	M.F.	U.G.	Intermediate
			Lamlakhan	Member	M	SC	LL.	U.G.	B.A
3	Marhi 2B2C1b1b	Balrampur	Smt Urmila Singh	President	F	Other	M.F.	G.P.	M.A. B. ed
			Riyashah	Secretary	M	OBC	M.F.	U.G.	Graduate
			Subash Yadav	Member	M	OBC	M.F.	U.G.	Graduate
			Brijesh Singh	Member	M	Other	LL	U.G.	Intermediate
			Ramdhani Ram	Member	M	SC	S.F	U.G.	Literate
			Amarnath Yadav	Member	M	OBC	LL	U.G.	Intermediate
			Dinesh Singh	Member	M	Other	M.F.	U.G.	Intermediate
			Subedar Yadav	Member	M	OBC	M.F.	U.G.	H.Sc.
			Ashok Kuamar	Member	M	SC	LL.	U.G.	B.A
			Tej Bahadur Singh	Member	M	OBC	M.F.	U.G.	Jr. H.Sc.
4	Marhi 2B2C1b1b	Ataharpar	Smt. Vidya Devi	President	F	OBC	M.F.	G.P.	Literate
			Jitendra Yadav	Secretary	M	OBC	M.F.	U.G.	Graduate
			Dhirendra Yadav	Member	M	OBC	M.F.	U.G.	H.Sc.
			Deen Dayal	Member	M	SC	LL	U.G.	Literate
			Radhy rajbhar	Member	F	OBC	LL	U.G.	Literate
			Ramnaryan Vishvakarma	Member	M	OBC	LL	U.G.	H.Sc.
			Smt. Sheela Yadav	Member	F	OBC	M.F.	U.G.	Literate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Surendra Yadav	Member	M	OBC	M.F.	U.G.	Jr. H.Sc.
			Jilajeet Yadav	Member	M	OBC	M.F.	U.G.	H.Sc.
			Ramkeval Yadav	Member	M	OBC	M.F.	U.G.	H.Sc.
5	Marhi 2B2C1b1b	Ghutta	Santosh Ram	President	M	SC	M.F.	G.P.	Jr. H.Sc.
			Neelkamal	Secretary	M	OBC	M.F.	U.G.	Intermediate
			Ram Vachan	Member	M	OBC	M.F.	U.G.	M.A B.ed
			Rameshchandra Yadav	Member	M	OBC	M.F.	U.G.	Gradutate
			Anil	Member	M	OBC	M.F.	U.G.	Grduate
			Ramraj	Member	M	SC	M.F.	U.G.	H.Sc.
			Durjan	Member	M	SC	M.F.	U.G.	Literate
			Dinesh	Member	M	SC	M.F.	U.G.	B.A B.ed
			Ajay	Member	M	SC	LL	U.G.	Intermediate
			Gulab	Member	M	SC	LL	U.G.	Intermediate
6	Patarahi 2B2C1a3c	Kopa	Smt. Anita Jaiswall	President	F	OBC	M.F.	G.P.	Intermediate
			Pramode Kumar Dixit	Secretary	M	OBC	M.F.	U.G.	H.Sc.
			Mithai Rajbhar	Member	M	OBC	M.F.	U.G.	Literate
			Jitendra Kumar Bind	Member	M	OBC	M.F.	U.G.	Literate
			Smt. Meera Devi	Member	F	OBC	M.F.	U.G.	Jr. H.Sc.
			Havaladar Yadav	Member	M	OBC	M.F.	U.G.	Jr. H.Sc.
			Ramesh Chanra	Member	M	OBC	LL	U.G.	H.Sc.
			Smt. Vandana Singh	Member	F	other	LL	U.G.	H.Sc.
			Gopal Rajbhar	Member	M	OBC	LL	U.G.	Jr. H.Sc.
			Rajesh Seth	Member	M	OBC	LL	U.G.	Jr. H.Sc.
7	Patarahi 2B2C1a3c	Bisauri	Chadrabhan Rajbhar	President	M	OBC	M.F.	G.P.	Literate
			Virendra Rajbhar	Secretary	M	OBC	M.F.	U.G.	H.Sc.

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Indraraj Rajbhar	Member	M	SC	M.F.	U.G.	H.Sc.
			Ghansyam	Member	M	SC	LL	U.G.	H.Sc.
			Arvind Yadav	Member	M	OBC	M.F.	U.G.	Intermediate
			Virendra Yadav	Member	M	OBC	M.F.	U.G.	Graduate
			Ajit Kumar Singh	Member	M	other	M.F.	U.G.	H.Sc.
			Mainejhar Rajbhar	Member	M	OBC	LL	U.G.	Literate
			Ramkrit Rajbhar	Member	M	OBC	LL	U.G.	Literate
			Vijay Chubey	Member	M	OBC	M.F.	U.G.	Literate
8	Brahmanpur 2B2C7c1c	Brahmanpur	Radhey Syam	President	M	SC	M.F.	G.P.	H.Sc.
			Mangala	Secretary	M	SC	M.F.	U.G.	H.Sc.
			Ajay	Member	M	SC	M.F.	U.G.	Literate
			Sukhhu	Member	M	SC	M.F.	U.G.	Literate
			Basantu	Member	M	SC	M.F.	U.G.	Jr. H.Sc.
			Rambriksha	Member	M	SC	M.F.	U.G.	Intermediate
			Ramdhani	Member	M	SC	M.F.	U.G.	Literate
			Satish	Member	M	SC	M.F.	U.G.	H.Sc.
			Smt. Shanti Devi	Member	F	SC	M.F.	SHG	Literate
			Smt. Isha Devi	Member	F	SC	M.F.	SHG	H.Sc.
9	Brahmanpur 2B2C7c1c	Amilia	Arun Kumar singh	President	M	other	LL	G.P.	Intermediate
			Phunnan Singh	Secretary	M	other	LL	U.G.	Intermediate
			Brijmohan	Member	M	SC	M.F.	U.G.	H.Sc.
			Ramjanm	Member	M	SC	M.F.	U.G.	Jr. H.Sc.
			Ramjanam Saroj	Member	M	SC	M.F.	U.G.	Intermediate
			Kalpnath	Member	M	SC	M.F.	U.G.	Intermediate
			Sachhidannad Singh	Member	M	other	LL	U.G.	Intermediate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Anoop Singh	Member	M	other	M.F.	U.G.	Intermediate
			Smt. Manbhawati Sharma	Member	F	OBC	M.F.	U.G.	Intermediate
			Devnath ram	Member	M	SC	other	U.G.	Literate
10	Brahmanpur 2B2C7c1c	Hirapur Machehti	Ashok Saroj	President	M	SC	M.F.	G.P.	H.Sc.
			Shulchandra	Secretary	M	SC	M.F.	U.G.	H.Sc.
			Lalman	Member	M	SC	M.F.	U.G.	Literate
			Smt. Sarita	Member	F	SC	M.F.	G.P.	Jr. H.Sc.
			Phulchandra	Member	M	OBC	M.F.	U.G.	Literate
			Vinod	Member	M	OBC	M.F.	U.G.	Jr. H.Sc.
			Smt. Kusum	Member	F	SC	M.F.	G.P.	Jr. H.Sc.
			Govind	Member	M	SC	M.F.	U.G.	Literate
			Mohan	Member	M	SC	M.F.	U.G.	Literate
			Mevalal	Member	M	OBC	M.F.	U.G.	Literate
11	Bardiha 2B2B7c1a	Bardiha	Ramchandra	President	M	SC	M.F.	G.P.	H.Sc.
			Tejbahadur	Secretary	M	SC	M.F.	U.G.	H.Sc.
			Nagendra Prasad	Member	M	SC	M.F.	U.G.	Intermediate
			Indraraj	Member	M	SC	M.F.	G.P.	Graduate
			Lakhiram Yadav	Member	M	OBC	M.F.	U.G.	Graduate
			Udayraj Yadav	Member	M	OBC	M.F.	U.G.	H.Sc.
			Maniram Yadav	Member	M	SC	M.F.	G.P.	Jr. H.Sc.
			Mevalal	Member	M	SC	M.F.	U.G.	Jr. H.Sc.
			Rajkumar Yadav	Member	M	SC	M.F.	U.G.	Intermediate
			Smt. Kishmati	Member	F	OBC	M.F.	U.G.	Literate
			Ramanand	W.D.T	M	OBC	W.D.T	W.D.T	B.Sc
12	Bardiha	Umari	Surendra Yadav	President	M	OBC	M.F.	G.P.	Literate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
	2B2B7c1a		Ravindra Yadav	Secretary	M	OBC	L.L	U.G.	H.Sc.
			Jainath	Member	M	OBC	L.L	U.G.	Literate
			Smt. Dukhna	Member	F	OBC	L.L	U.G.	Literate
			Hardev	Member	M	SC	M.F.	G.P.	Literate
			Rudra pratap Singh	Member	M	Other	M.F.	U.G.	H.Sc.
			Bhupendra Singh	Member	M	Other	M.F.	U.G.	Jr. H.Sc.
			Surendra	Member	M	SC	L.L	U.G.	H.Sc.
			Santraj	Member	M	SC	L.L	U.G.	Literate
			Munna	Member	M	SC	L.L	U.G.	Literate
			Ramanand	W.D.T	M	OBC	W.D.T	W.D.T	B.Sc
13	Rehari 2B2C1b1a	Rehari	Smt. Chandrakala	President	F	SC	M.F.	G.P.	Jr. H.Sc.
			Mithilesh Chandra Yadav	Secretary	M	OBC	M.F.	BDC	Intermediate
			Mangra Devi	Member	F	SC	M.F.	G.P.	Irriterate
			Smt. Jyoti	Member	F	SC	M.F.	U.G.	Irriterate
			Gyanendra	Member	M	SC	M.F.	SHG	
			Smt. Chinta	Member	F	SC	M.F.	SHG	Irriterate
			Smt. Chandrama	Member	F	SC	M.F.	U.G.	Jr. H.Sc.
			Smt. Champa	Member	F	SC	M.F.	U.G.	
			Chaggu	Member	M	SC	M.F.	U.G.	Irriterate
			Smt. Geeta	Member	F	SC	M.F.	SHG	
			Anjani Kumar	W.D.T	M	ST	W.D.T	W.D.T	M.A, B.ED
14	Rehari 2B2C1b1a	Chandepur	Smt. Sharma Devi	President	F	Other	S.F.	G.P.	Jr. H.Sc.
			Dilip Kumar Singh	Secretary	M	Other	S.F.	U.G.	Intermediate
			Sanjay Singh	Member	M	Other	S.F.	U.G.	Intermediate
			Arun	Member	M	Other	S.F.	U.G.	Intermediate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Kalp Nath Yadav	Member	M	OBC	M.F.	U.G.	Jr. H.Sc.
			Rajesh Nager	Member	M	OBC	M.F.	U.G.	Jr. H.Sc.
			Brijesh Singh	Member	M	Other	S.F.	U.G.	Jr. H.Sc.
			Smt. Nilu	Member	F	Other	S.F.	U.G.	Jr. H.Sc.
			Radhey Gour	Member	M	OBC	M.F.	U.G.	Jr. H.Sc.
			Geeta	Member	F	SC	M.F.	U.G.	Literate
			Anjani Kumar	W.D.T	M	ST	W.D.T	W.D.T	M.A, B.ED
15	Rehari 2B2C1b1a	PadrakshaKoat	Rakesh Singh	President	M	Other	M.F.	G.P.	Intermediate
			Sachin Singh	Secretary	M	Other	M.F.	U.G.	Intermediate
			Rambhajan	Member	M	SC	M.F.	U.G.	H.Sc.
			Vittan Navik	Member	M	OBC	M.F.	U.G.	Literate
			Chedi Gaur	Member	M	OBC	M.F.	U.G.	Jr. H.Sc.
			Smt. Saroja	Member	F	SC	M.F.	U.G.	Literate
			Virendra ram	Member	M	SC	M.F.	U.G.	Jr. H.Sc.
			Umesh Yadav	Member	M	OBC	M.F.	U.G.	H.Sc.
			Sarvjeet Singh	Member	M	Other	M.F.	U.G.	H.Sc.
			Maina Devi	Member	F	OBC	S.F.	U.G.	Literate
			Anjani Kumar	W.D.T	M	ST	W.D.T	W.D.T	M.A, B.ED
16	Rehari 2B2C1b1a	Bahiri	Jhamman Yadav	President	M	OBC	M.F.	G.P.	H.Sc.
			Abhishekh	Secretary	M	OBC	M.F.	U.G.	Intermediate
			Shashiram	Member	M	SC	M.F.	U.G.	Literate
			Kripashankar Sharma	Member	M	OBC	M.F.	U.G.	Intermediate
			Smt. Shanti Devi	Member	F	OBC	M.F.	U.G.	Literate
			Hari Shankar Yadav	Member	M	OBC	M.F.	U.G.	Literate
			Surendra Yadav	Member	M	OBC	M.F.	U.G.	M.A. B.Ed

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Shivpujan	Member	M	other	M.F.	U.G.	Jr. H.Sc.
			Kamlesh Gaur	Member	M	OBC	M.F.	U.G.	M.A. P.hd
			Ramashankar	Member	M	OBC	M.F.	U.G.	Intermediate
17	Biribari 2B2C1b1c	Biribari	Smt. Phula Devi	President	F	OBC	M.F.	G.P.	Literate
			Jai Prakash	Secretary	M	OBC	M.F.	U.G.	Graduate
			Ram Awadha Daurika Prasad	Member	M	OBC	LL	U.G.	H.Sc.
			Javahir Prasad Pandey	Member	M	Other	M.F.	SHG	Intermediate
			Rajnath	Member	M	OBC	LL	UG	Literate
			Balmukund Yadav	Member	M	OBC	M.F.	SHG	Jr. H.Sc.
			Gajraj	Member	M	OBC	M.F.	U.G.	Literate
			Baijnath	Member	M	OBC	M.F.	U.G.	Literate
			Dukhran	Member	M	OBC	M.F.	U.G.	Literate
			Suresh	Member	M	SC	M.F.	U.G.	Literate
18	Biribari 2B2C1b1c	Hisampur	Smt. Kamla Devi	President	F	OBC	M.F.	G.P.	Literate
			Ramkumar	Secretary	M	OBC	M.F.	SHG	H.Sc.
			Dushrath Rajbhar	Member	M	OBC	M.F.	SHG	Intermediate
			Sunil Singh	Member	M	Other	M.F.	U.G.	Graduate
			Harish Chandra	Member	M	OBC	M.F.	U.G.	H.Sc.
			Rambriksha	Member	M	SC	M.F.	U.G.	H.Sc.
			Babulal	Member	M	OBC	M.F.	U.G.	Jr. H.Sc.
			Mulchand	Member	M	OBC	M.F.	U.G.	H.Sc.
			Siyaram	Member	M	OBC	M.F.	U.G.	Jr. H.Sc.
			Rajnarayan	Member	M	SC	M.F.	U.G.	H.Sc.
19	Hariharpur 2B2C1b2b	Hariharpur	Subhash Ram	President	M	SC	S.F	G.P.	H.Sc.
			Indrajeet	Secretary	M	SC	LL.	SHG	H.Sc.

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Smt. Shanti Devi	Member	F	SC	S.F.	SHG	Literate
			Shindhuram	Member	M	SC	LL.	U.G.	Jr. H.Sc.
			Ram Aashre	Member	M	OBC	S.F.	U.G.	Jr. H.Sc.
			Abhay Kumar Dubey	Member	M	Other	M.F.	U.G.	Jr. H.Sc.
			Bhual Gaur	Member	M	OBC	LL.	U.G.	Literate
			Ram Ugrih singh	Member	M	Other	M.F.	U.G.	Jr. H.Sc.
			Ramsijor Nishad	Member	M	OBC	S.F.	U.G.	B.A
			Kalpnath Navik	Member	M	OBC	M.F.	U.G.	B.A
20	Hariharpur 2B2C1b2b	Hatwa	Ramjeet Yadav	President	M	OBC	M.F.	G.P.	M.A, B.ed
			Pankaj Yadav	Secretary	M	OBC	LL.	U.G.	Intermediate
			Smt. Kusum	Member	F	SC	LL.	U.G.	Literate
			Harnathram	Member	M	SC	LL.	U.G.	H.Sc.
			Ramchandar	Member	M	SC	LL.	U.G.	Literate
			Bhaiyalal	Member	M	OBC	S.F	U.G.	Jr. H.Sc.
			Trilokinath Sharma	Member	M	OBC	S.F	U.G.	Intermediate
			Pankaj Tripathi	Member	M	Other	S.F	U.G.	B.A
			Dharmendra	Member	M	OBC	S.F	U.G.	Intermediate
			Hridaya Shankar	Member	M	Other	M.F.	U.G.	Intermediate
21	Hariharpur 2B2C1b2b	Barmalpur	Smt. Abha Singh	President	F	Other	Other	G.P.	B.A
			Sunil Kumar	Secretary	M	OBC	LL.	U.G.	B.A
			Tribhuan Singh	Member	M	Other	M.F.	U.G.	B.A
			Rajendra Prasad Singh	Member	M	Other	M.F.	U.G.	B.A
			Rampalat Singh	Member	M	Other	S.F	U.G.	H.Sc.
			Durdeshi	Member	M	SC	S.F	U.G.	Literate
			Badhu	Member	M	SC	LL.	U.G.	Literate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Usha Devi	Member	F	OBC	LL.	U.G.	Literate
			Ramagaya	Member	M	OBC	S.F	U.G.	Literate
			Sumitra	Member	F	OBC	LL.	U.G.	Literate
22	Hariharpur 2B2C1b2b	Mukaripur	Gopal yadav	President	M	OBC	S.F	G.P.	Intermediate
			Vijay Kumar	Secretary	M	OBC	Other	U.G.	Intermediate
			Lalji Maurya	Member	M	OBC	S.F	U.G.	Literate
			Sakur	Member	M	SC	LL.	U.G.	Literate
			Prabhuram	Member	M	SC	S.F	U.G.	Literate
			Lalpari	Member	F	SC	LL.	U.G.	Literate
			Smt. Shanti Devi	Member	F	OBC	S.F	U.G.	Literate
			Omprakash Yadav	Member	M	OBC	S.F	U.G.	Literate
			Siyaram Yadav	Member	M	OBC	Other	U.G.	Literate
			Anil Kumar	Member	M	OBC	S.F	U.G.	B.A
23	Kchhabanth 2B2C1b2c	Devlaspur	Ramjeet Yadav	President	M	OBC	S.F	G.P.	Jr. H.Sc.
			Narottam Pal	Secretary	M	OBC	S.F	U.G.	B.A
			Prabhakar	Member	M	OBC	S.F	U.G.	H.Sc.
			Smt. Shanti Devi	Member	F	OBC	MF	U.G.	Literate
			Surendra ram	Member	M	SC	S.F	U.G.	B.A
			Surendra	Member	M	SC	S.F.	U.G.	Intermediate
			Mahendra	Member	M	OBC	LL	U.G.	Literate
			Sanjay	Member	M	SC	LL	U.G.	Literate
			Rambrich	Member	M	OBC	MF	U.G.	B.A
			Yogendra Dubey	Member	M	Other	S.F	U.G.	M.A
24	Kchhabanth 2B2C1b2c	Khujji	Vijay Pratap	President	M	SC	S.F	G.P.	Intermediate
			Smt. Vimala	Secretary	F	SC	LL	U.G.	B.A

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Mahendra	Member	M	SC	S.F	U.G.	Literate
			Murari	Member	M	SC	SF	U.G.	Literate
			Ishalam	Member	M	OBC	LL	U.G.	Literate
			Rajesh	Member	M	SC	LL	U.G.	H.Sc.
			Somaru	Member	M	SC	SF	U.G.	Literate
			Anwar	Member	M	OBC	LL	U.G.	Literate
			Santosh	Member	M	OBC	SF	U.G.	B.A
			Shankar Yadav	Member	M	OBC	S.F	U.G.	Jr. H.Sc.
25	Kchhabanth 2B2C1b2c	Kchhabanth	Ramvachan Yadav	President	M	OBC	S.F	GP	Intermediate
			Smt. Nirmala	Secretary	F	OBC	Other	UG	Intermediate
			Smt. Champa Devi	Member	F	SC	LL	UG	Literate
			Anil Kumar	Member	M	SC	S.F	UG	Jr. H.Sc.
			Kavaldhari	Member	M	OBC	S.F	UG	Literate
			Vinod Yadav	Member	M	OBC	S.F	UG	Literate
			Ram Naresh	Member	M	SC	LL	UG	H.Sc.
			Gaytri	Member	M	Other	SF	SHG	Jr. H.Sc.
			Smt. Nitu Singh	Member	F	Other	SF	SHG	B.A
			Smt. Maina Singh	Member	F	Other	SF	SHG	Literate
26	Kchhabanth 2B2C1b2c	Majhali	Birpal Maurya	President	M	OBC	M.F	Other	H.Sc.
			Vibhuti Maurya	Secretary	M	OBC	M.F	UG	H.Sc.
			Smt. Maina Devi	Member	F	OBC	LL	UG	Literate
			Manoj Yadav	Member	M	OBC	LL	UG	B.A
			Kripashankar Prajapati	Member	M	OBC	LL	UG	H.Sc.
			Vijayi Banvashi	Member	M	SC	S.F	UG	Literate
			Vanshraj	Member	M	SC	Other	UG	Jr. H.Sc.

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Vinod Singh	Member	M	Other	LL	UG	Intermediate
			Rameshwar Prajapati	Member	M	Other	SF	SHG	Intermediate
			Kamlesh	Member	M	OBC	Other	UG	B.A
27	Kchhabanth 2B2C1b2c	Vishunpur Levarua	Shayam Narayan Singh	President	M	Other	LL	Other	Intermediate
			Shivshankar Singh	Secretary	M	Other	M.F	UG	Intermediate
			Smt. Chandrawati	Member	F	SC	LL	GP	Literate
			Dhuswar Gaur	Member	M	OBC	LL	GP	Literate
			Ramji	Member	M	OBC	LL	Other	Literate
			Baichuram	Member	M	SC	LL	Other	Jr. H.Sc.
			Dinesh Singh	Member	M	Other	LF	UG	Jr. H.Sc.
			Briendra Singh	Member	M	Other	LL	Other	H.Sc.
			Devnath	Member	M	OBC	SF	UG	Literate
			Santosh	Member	M	OBC	LL	Other	Literate
28	Kchhabanth 2B2C1b2c	Ramdevpur	Smt. Sunita Devi	President	F	SC	LL	Other	Intermediate
			Arvind Kuamr yadav	Secretary	M	OBC	SF	UG	B.A
			Sriprakash Yadav	Member	M	OBC	SF	GP	Intermediate
			Kashinath Yadav	Member	M	OBC	LL	GP	Literate
			Tribhuvan Narayan	Member	M	OBC	LL	Other	Intermediate
			Sobha Yadav	Member	M	OBC	SF	Other	Intermediate
			Lavturam	Member	M	SC	LL	UG	Literate
			Chothuram	Member	M	SC	LL	Other	Literate
			Smt. Anita Devi	Member	F	OBC	SF	UG	Literate
			Smt. Pramila	Member	F	SC	SF	Other	Literate
29	Kchhabanth 2B2C1b2c	Marikpur	Arvind Kumar Singh	President	M	other	LF	GP	M.A
			Ashutosh Singh	Secretary	M	other	LF	UG	M.A

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Vinod Maurya	Member	M	other	LL	UG	Jr. H.Sc.
			Smt. Phoolvashi Devi	Member	F	other	SF	UG	Literate
			Ramnerau	Member	M	other	SF	UG	M.A
			Sumeer Ram	Member	M	SC	LL	UG	Literate
			Dharmprakash Singh	Member	M	other	LF	UG	H.Sc.
			Sukhdev	Member	M	SC	LL	UG	Literate
			Ram Anuj Pal	Member	M	other	SF	UG	Intermediate
			Amarjeet Gaur	Member	M	other	LL	UG	Jr. H.Sc.
30	Kchhabanth 2B2C1b2c	Bodsar Khurd	Smt. Alpna Singh	President	F	other	LF	GP	M.A
			Rajesh Singh	Secretary	M	other	MF	UG	B.A
			Bhagwan Das	Member	M	other	SF	UG	Literate
			Rajendra	Member	F	SC	LL	UG	Literate
			Govind	Member	M	SC	SF	UG	Literate
			Rajdev singh	Member	M	other	MF	UG	B.A
			Smt. Vimala	Member	F	other	LL	UG	Literate
			Prakash	Member	M	other	SF	UG	Literate
			Smt. Asha	Member	F	other	SF	UG	Literate
			Anwer	Member	M	other	LL	UG	Literate
			Subash	Member	M	ST	LL	UG	Literate
31	Kchhabanth 2B2C1b2c	Levarua	Smt. Radhika Singh	President	F	other	MF	GP	Jr. H.Sc.
			Satya Prakash Singh	Secretary	M	other	SF	UG	H.Sc.
			Kamlesh	Member	M	SC	LL	UG	Jr. H.Sc.
			Santlal Yadav	Member	M	other	SF	UG	Jr. H.Sc.
			Praksh Yadav	Member	M	other	SF	UG	Jr. H.Sc.
			Baldhari	Member	M	SC	SF	UG	Jr. H.Sc.

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Lallanram	Member	M	SC	SF	UG	Literate
			Havaladar Dubey	Member	M	other	SF	UG	Jr. H.Sc.
			Smt. Durgawati	Member	F	other	SF	UG	Jr. H.Sc.
			Smt. Chandrawati	Member	F	SC	LL	UG	Literate
			Brijlal	Member	M	other	SF	UG	Literate
32	Taraw 2B2B27a1d	Amrauna	Smt. Gyanti Singh	President	F	Other	M.F	G.P.	B.A
			Jaiprakash Singh	Secretary	M	Other	LL	UG	H.Sc.
			Jeetbahadur Yadav	Member	M	OBC	M.F	UG	H.Sc.
			Smt. Sunjaphi	Member	F	OBC	M.F	UG	Literate
			Smt. Laximana	Member	F	OBC	M.F	UG	Literate
			Smt. Kanta	Member	F	SC	M.F	SHG	Literate
			Smr. Reeta	Member	F	OBC	M.F	SHG	Literate
			Smt. Lalmuni	Member	F	OBC	M.F	SHG	Literate
			Smt. Parmila	Member	F	OBC	M.F	SHG	Literate
			Kushal Singh	Member	M	OBC	M.F	UG	Intermediate
33	Taraw 2B2B27a1d	Koilari	Smt. Pushpa Devi	President	F	SC	M.F	G.P.	H.Sc.
			Khushihal	Secretary	M	SC	M.F	UG	Intermediate
			Sriprakash	Member	M	SC	LL	UG	Literate
			Kripashankar Singh	Member	M	Other	M.F	UG	Literate
			Jay Murti	Member	M	SC	M.F	SHG	Literate
			Smt. Usha	Member	F	SC	M.F	SHG	Literate
			Smt. Kiran Devi	Member	F	Other	M.F	SHG	Literate
			Smt. Reena Devi	Member	F	Other	M.F	SHG	Literate
			Smt. Urmila Devi	Member	F	Other	M.F	SHG	Literate
			Smt. Nirmala Devi	Member	M	Other	M.F	SHG	Literate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
34	Taraw 2B2B27a1d	Taraw	Rajkumar	President	M	SC	M.F	G.P.	Intermediate
			Jainuram	Member	M	SC	M.F	UG	Literate
			Smt. Chinta Devi	Member	F	SC	M.F	SHG	Literate
			Smt. Parmila Devi	Member	F	Other	M.F	SHG	Literate
			Prabhu Yadav	Member	M	SC	M.F	UG	Literate
			Ram Prasad	Member	M	SC	M.F	UG	Literate
			Smt. Nirmala	Member	F	Other	LL	SHG	Jr. H.Sc.
			Shyam Bihari	Member	M	Other	M.F	UG	Literate
			Smt. Usha Devi	Member	F	Other	M.F	SHG	Literate
			Ashok Kumar	Member	M	Other	M.F	other	Literate
35	Taraw 2B2B27a1d	Bodari	Pramod	President	M	SC	M.F	G.P.	H.Sc.
			Angad	Member	M	SC	M.F	UG	Intermediate
			Smt. Geeta Devi	Member	F	Other	LL	UG	Literate
			Rambriksha	Member	M	Other	M.F	UG	Literate
			Smt. Reena	Member	F	Other	M.F	UG	Literate
			Smt. Mamta	Member	F	Other	M.F	UG	Literate
			Rakesh	Member	M	SC	M.F	UG	Literate
			Chabbu	Member	M	SC	M.F	UG	Literate
			Phulchandra	Member	M	OBC	M.F	UG	Literate
			Smt. Parvati Devi	Member	F	SC	M.F	UG	Literate
36	Taraw 2B2B27a1d	Habusahi	Durvijay Seth	President	M	other	M.F	G.P.	H.Sc.
			Ramjatan	Member	M	SC	M.F	UG	M.A
			Smt. Usha devi	Member	F	SC	M.F	UG	Literate
			Durgaram	Member	M	SC	LL	UG	Literate
			Ram Aadhar	Member	M	OBC	M.F	UG	Literate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Devnath	Member	M	SC	M.F	UG	Literate
			Aannad Prakash	Member	M	SC	M.F	UG	Intermediate
			Shivraj	Member	M	SC	M.F	UG	Jr. H.Sc.
			Smt. Sona Devi	Member	F	SC	M.F	UG	Literate
			Smt. Sunita	Member	F	SC	M.F	UG	Literate
37	Taraw 2B2B27a1d	Jarashi	Rajendra Yadav	President	M	OBC	M.F.	G.P.	Jr. H.Sc.
			Rajesh Kumar Yadav	Secretary	M	OBC	M.F.	U.G.	H.Sc.
			Babulal Kumar Yadav	Member	M	SC	LL	U.G.	B.Sc
			Smt. Durgawati	Member	F	SC	M.F.	SHG	Literate
			Smt. Kalawati	Member	F	OBC	M.F.	SHG	Literate
			Rajpati	Member	M	Other	M.F.	U.G.	Literate
			Sakal Narayan Chauhan	Member	M	OBC	M.F.	U.G.	Literate
			Smt. Urmila Devi	Member	F	SC	M.F.	SHG	Literate
			Smt. Gulabi Devi	Member	F	SC	M.F.	SHG	Literate
			Meena Devi	Member	F	SC	M.F.	SHG	Literate
38	Taraw 2B2B27a1d	Kusumahi	Sanjay Kuamr	President	M	OBC	LL	G.P.	B.A
			Smt. Asha Devi	Secretary	F	OBC	LL	SHG	B.A
			Arvind	Member	M	SC	LL	U.G.	H.Sc.
			Indrajeet Yadav	Member	F	OBC	M.F.	U.G.	literate
			Smt. Vidya Devi	Member	F	SC	M.F.	U.G.	Literate
			Smt. Inra Devi	Member	F	OBC	M.F.	U.G.	Literate
			Smt. Santra Devi	Member	F	OBC	M.F.	SHG	Literate
			Smt. Chinta Devi	Member	F	OBC	M.F.	SHG	Literate
			Smt. Prabhawati	Member	F	OBC	M.F.	SHG	Literate
			Smt. Sarita Devi	Member	F	OBC	M.F.	SHG	Literate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
39	Taraw 2B2B27a1d	Surakpur	Smt. Kalindi Devi	President	F	OBC	M.F.	G.P.	Inermidiate
			Dudhanath	Secretary	M	SC	M.F.	U.G.	B.A
			Paras	Member	M	OBC	LL	U.G.	H.Sc.
			Smt. Sunradi	Member	F	OBC	M.F.	U.G.	Literate
			Smt. Heerawati Devi	Member	F	OBC	M.F.	U.G.	Literate
			Smt. Geeta	Member	F	SC	M.F.	U.G.	Literate
			Mathura	Member	M	SC	M.F.	U.G.	Literate
			Karagu Yadav	Member	M	SC	M.F.	U.G.	Literate
			Ramraj	Member	M	SC	M.F.	U.G.	Literate
			Ramvachan Rajbhar	Member	M	SC	M.F.	U.G.	Literate
40	Satmisara Awahadpur 2B2B7b1b	Satmisara	Omprakash	President	M	other	M.F	G.P.	M.A
			Ramcharan	Member	M	other	M.F	UG	H.Sc.
			Smt. Sunita	Member	F	other	M.F	SHG	B.A
			Smt. Shahjaha	Member	F	other	M.F	SHG	Literate
			Lakxiram	Member	M	SC	M.F	UG	Literate
			Samrathi	Member	F	SC	M.F	UG	Literate
			Gulshan	Member	M	other	LL	SHG	Literate
			Kishor yadav	Member	M	other	M.F	UG	Literate
			Raju	Member	M	other	M.F	UG	Literate
			Kuraisha	Member	F	other	M.F	SHG	Literate
41	Satmisara Awahadpur 2B2B7b1b	Karenuhua Uchehua	Mohan Rajbhar	President	M	OBC	M.F	G.P.	H.Sc.
			Shivdhani	Member	M	OBC	M.F	UG	Intermediate
			Smt. Parvati Devi	Member	F	OBC	M.F	UG	Literate
			Smt. Sumitra Devi	Member	F	OBC	M.F	UG	Literate
			Dharmnath	Member	M	OBC	LL	UG	Literate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Prakash	Member	M	SC	M.F	UG	Literate
			Paltu	Member	M	SC	M.F	UG	Intermediate
			Srinath	Member	M	SC	M.F	UG	Literate
			Ramdhani	Member	M	SC	M.F	UG	Literate
			Vijay	Member	M	OBC	M.F	UG	Literate
42	Chitko 2B2C1d1d	Chitko	Smt. Madhuri Devi	President	F	OBC	M.F	G.P.	Literate
			Deepak	Member	M	OBC	M.F	UG	Intermediate
			Veeerbahadur	Member	M	other	M.F	UG	Intermediate
			Smt. Urmila	Member	F	OBC	M.F	SHG	Literate
			Mahangi	Member	M	SC	M.F	UG	Literate
			Bhagwandas	Member	M	OBC	LL	other	Literate
			Vijai	Member	M	OBC	M.F	UG	Literate
			Ramnath	Member	M	OBC	M.F	UG	Literate
			Vodhari	Member	M	SC	M.F	UG	Graduate
			Rajendra	Member	M	OBC	M.F	UG	Intermediate
43	Chitko 2B2C1d1d	Rasada	Santosh Shahu	President	M	OBC	M.F	G.P.	H.Sc.
			Veeerbahadur Yadav	Member	M	OBC	M.F	UG	Intermediate
			Rajaram	Member	M	SC	M.F	UG	H.Sc.
			Smt. Sona	Member	F	OBC	M.F	SHG	Literate
			Smt. Sushama	Member	F	SC	M.F	UG	Literate
			Akhilesh	Member	M	OBC	LL	other	Literate
			Anil	Member	M	OBC	M.F	UG	H.Sc.
			Orendra Singh	Member	M	other	M.F	UG	H.Sc.
			Rajkumar	Member	M	OBC	M.F	UG	Literate
			Smt. Narma	Member	F	ST	M.F	SHG	Literate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
44	Chitko 2B2C1d1d	Barauti	Heeralal	President	M	OBC	M.F	G.P.	Literate
			Vinod Kumar Mishra	Member	M	other	M.F	UG	H.Sc.
			Pyarelal Chubey	Member	M	other	M.F	UG	Literate
			Brijraj	Member	M	SC	LL	UG	Literate
			Ashok Kumar	Member	M	SC	M.F	UG	Literate
			Prashant Kumar	Member	M	SC	LL	UG	Literate
			Gunai Nishad	Member	M	OBC	M.F	UG	Literate
			Smt. Sangeeta	Member	F	SC	M.F	SHG	Literate
			Balraj	Member	M	SC	LL	UG	Literate
			Sevalal	Member	M	SC	LL	UG	Literate
45	Chitko 2B2C1d1d	Mahpur	Smt. Chanda Yadav	President	F	OBC	M.F.	G.P.	Intermediate
			Depak Singh	Secretary	M	other	M.F.	U.G.	M.com
			Smt. Suman	Member	F	SC	LL	U.G.	Literate
			Ramashankar Yadav	Member	M	OBC	M.F.	U.G.	Literate
			Raju	Member	M	other	M.F.	U.G.	Literate
			Smt. Urmila	Member	F	SC	M.F.	U.G.	Literate
			Babulal	Member	M	SC	LL	U.G.	Literate
			Raju Ratan	Member	M	SC	M.F.	U.G.	Literate
			Premlal	Member	M	SC	M.F.	SHG	Literate
			Baliram	Member	M	other	M.F.	U.G.	Literate
46	Chitko 2B2C1d1d	Madar	Anuj Kumar	President	M	other	M.F.	G.P.	M.A., B.Ed.
			Amit Kumar	Secretary	M	other	M.F.	U.G.	M.A., B.Ed.
			Smt. Meera	Member	F	SC	LL	U.G.	Literate
			Lalji	Member	M	OBC	M.F.	U.G.	Literate
			Chauthi	Member	M	SC	M.F.	U.G.	Literate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
			Omkarnath Pandey	Member	M	other	M.F.	U.G.	B.com., B.Ed.
			Kamruddin	Member	M	SC	M.F.	SHG	Literate
			Bahadur	Member	M	ST	LL	SHG	Literate
			Surendra Yadav	Member	M	OBC	M.F.	U.G.	B.A
			Sitaram Maurya	Member	M	OBC	M.F.	U.G.	Intermediate
47	Chandwak 2B2C1b2a	Chandwak	Pannalal	President	M	SC	M.F.	G.P.	H.Sc.
			Suryanath	Member	M	OBC	LL	UG	Intermediate
			Lutru	Member	M	SC	M.F.	UG	Literate
			Shailendra Pandey	Member	M	other	M.F.	UG	Intermediate
			Jainath Chubey	Member	M	other	M.F.	UG	Intermediate
			Guddu Yadav	Member	M	OBC	M.F.	UG	Intermediate
			Radheyshyam Navik	Member	M	OBC	M.F.	UG	Graduate
			Smt. Shanti Devi	Member	F	OBC	LL	SHG	Literate
			Ratan Sonkar	Member	M	SC	M.F.	UG	Literate
			Arvind	Member	M	OBC	LL	other	Graduate
48	Chandwak 2B2C1b2a	Thunhi	Smt. Veena Devi	President	F	OBC	M.F.	G.P.	High School
			Ghanshyam Singh	Secretary	M	other	M.F.	U.G.	Graduate
			Murhi	Member	F	SC	LL	U.G.	Graduate
			Smt. Chanchala	Member	F	OBC	M.F.	SHG	Literate
			Ramji Maurya	Member	M	OBC	M.F.	U.G.	Intermediate
			Moti Prajapati	Member	M	OBC	M.F.	U.G.	Intermediate
			Yogendra Singh	Member	M	other	M.F.	U.G.	Graduate
			Babhuti	Member	M	SC	M.F.	U.G.	Literate
			Anwar	Member	M	SC	M.F.	U.G.	Literate
			Narayan Singh	Member	M	SC	M.F.	U.G.	Literate

S.No.	Name & code of M.W.S	Name of GP	Name/Father or Husband	Designation	M/F	SC/ST Other	SF/MF/LF	UG/SHG/GP	Educational Qualification
1	2	3	4	5	6	7	8	9	10
49	Chandwak 2B2C1b2a	Bagherva	Smt. Durgawati	President	F	OBC	M.F.	G.P.	Literate
			Mukhran Prajapati	Secretary	M	OBC	LL	U.G.	B.com
			Harinath Chubey	Member	M	other	M.F.	U.G.	Intermediate
			Smt. Shikha	Member	F	other	M.F.	U.G.	Literate
			Darmendra Singh	Member	M	other	M.F.	U.G.	Literate
			Om Praksh	Member	M	OBC	M.F.	U.G.	High School
			Vijay Kumar Yadav	Member	M	SC	M.F.	U.G.	H.Sc.
			Khumbhu	Member	M	SC	LL	U.G.	Literate
			Smt. Dilawari	Member	F	SC	LL	SHG	Literate
			Smt. Manbhawati	Member	F	OBC	M.F.	U.G.	H.Sc.

- M- Male, F- Female, SF- Small Farmer, MF- Marginal Farmer, LF- Large Farmer, LL- Landless, GP- Gram Panchayat, UG – User Group, SHG- Self help group

4.2: User Group (UG)

User Groups are formed to manage an activity or asset created under the programme on a long term basis. The user groups will collect user charges from their members, oversee the works, manage the CPRs and benefits.

Table 4.5: Details of User Groups

S. No.	Name of Gram Pnchyat	Code of User Group	Total No. of Members	Name of Bank & Address	A/c No. & Date	Upto date saving	Group Activity	Status of Agreement
1	Balrampur	PND1	39	-	-	-	-	-
2	Barmalpur	PND5	4	-	-	-	-	-
3	Bishunpur Levrua	PND2	52	-	-	-	-	-
4	Bodari	PND3	8	-	-	-	-	-
5	Hariharpur	PND5	2	-	-	-	-	-
6	Karnehua Uchehua	PND4	45	-	-	-	-	-
7	Ramdevpur	PND6	37	-	-	-	-	-
8	Ramdevpur	PND7	48	-	-	-	-	-
9	Tarawan	PND8	23	-	-	-	-	-
	Total		258					

4.3: Self Help Group (SHG)

Self help group is motivated homogenous group organized through credit and thrift activities. Self help group especially for women help and uplift their livelihood. Generally self help group formed for the landless/assetless, SC/ST and women.

Table 4.6: Details of Self Help Groups

S.No.	Name of MWS	Name of MWS	Name of SHG	Date of constitution	Name of President	Name of Secretary	Total No. of Members				Bank/Address	A/c No. & Date	Saving (Rs)	Group Activity
							Women	SC/ST	Other	Total				
1	2B2B7c1a	Bardiha	Bardiha SHG	---	Maniram Yadav			4	8	12	---	---	---	ME, A/H
			Bajrang SHG	4/9/2010	Sabhajeet Yadav	Kamlesh singh		4	10	14	---	---	---	Dairy
			Bardiha WSHG	---	in Progress		12			12	---	---	---	ME, A/H
2	2B2B7c1c	Brahmanpur	Brahmanpur SHG	---	in Progress			6	6	12	---	---	---	ME, A/H
			Ma Durga WSHG	6/9/2010	Smt Ram Dulari	Smt. Shanti Devi	12			12	---	---	---	Goatry
3	2B2B7b1b	Satmishra (Awahadpur)	Satmishra (Awahadpur) SHG	---	Ram Kumar			4	6	10	---	---	---	ME, A/H
			Sadguru WSHG	18/1/12	Smt. Subhawati Devi	Smt. Jyoti	12			12	Gramin Bank	---	1200	ME, A/H
4	2B2B7a1d	Taraw	Taraw SHG	---	Narendra Kumar			3	7	10	---	---	---	ME, A/H
			Saraswati WSHG	17/1/12	Smt. Sushma Devi	Smt. Chanda Devi	13			13	Gramin Bank	---	1300	ME, A/H
5	2B2C1b2c	Kachhbandh	Kachhbandh SHG	---	RamChander			4	8	12	---	---	---	ME, A/H
			Kachhbandh WSHG	---	in Progress		12			12	---	---	---	ME, A/H

S.No.	Name of MWS	Name of MWS	Name of SHG	Date of constitution	Name of President	Name of Secretary	Total No. of Members				Bank/Address	A/c No. & Date	Saving (Rs)	Group Activity
							Women	SC/ST	Other	Total				
6	2B2C1b2b	Hariharpur	Hariharpur SHG	---	Devraj			4	6	10	---	---	---	ME, A/H
			Shayar mai WSHG	16/1/12	Smt. Uma Devi	Smt. Chanchala Devi	12			12	UBI	---	2400	ME, A/H
7	2B2C1b2a	Chandwak	Chandwak SHG	---	Katvaru Ram			5	5	10	---	---	---	ME, A/H
			Chandwak WSHG	---	in Progress		13			13	---	---	---	ME, A/H
8	2B2C1d1d	Chitko	Chitko SHG	---	RamNath			6	6	12	---	---	---	ME, A/H
			Chitko WSHG	---	in Progress		13			13	---	---	---	ME, A/H
9	2B2C1b1c	Biribari	Saibaba SHG	5/1/2012	Jawahar Prasad	Amarnath			11	11	Gramin Bank	---	550	ME, A/H
			Shivshankar SHG	---	Balmukund	Rajendra Prasad			15	15	---	---	1500	ME, A/H
			Biribari WSHG	---	in Progress		13			13	---	---	---	ME, A/H
10	2B2C1b1b	Marhi	Jai Mata Di SHG	4/1/2012	Rajendra Prasad	Dinesh Kumar		14	1	15	Gramin Bank	---	3000	ME, A/H
			Marhi WSHG	---	in Progress		12			12	---	---	---	ME, A/H
11	2B2C1a3c	Kopa (Patarahi)	Kopa (Patarahi) SHG	---	in Progress			6	4	10	---	---	---	ME, A/H
			Ma Durga WSHG	6/1/2012	Smt. Arti Devi	Smt. Nisha	13			13	UBI	---	1300	ME, A/H
12	2B2C1b1a	Rehari	Omsai SHG	8/1/2012	Bihari Lal Sonkar	Vinod Kr. Chaubey		8	3	11	UBI	---	1100	ME, A/H
			Tulsi SHG	7/1/2012	Bahadur Prajapati	Anand Kumar			12	12	UBI	---	1200	ME, A/H
			Gurudev		Harishankar	Harish		12		12				Goatry

S.No.	Name of MWS	Name of MWS	Name of SHG	Date of constitution	Name of President	Name of Secretary	Total No. of Members				Bank/Address	A/c No. & Date	Saving (Rs)	Group Activity
							Women	SC/ST	Other	Total				
			SHG			Chandra								
			Ganga SHG	14/1/12	Prem Kumar	Arvind Kumar			11	11	UBI	---	1100	ME, A/H
			Baba Shivmurat WSHG	15/1/12	Smt. Neelam	Smt. Madhulika	10			10	UBI	---	1000	ME, A/H
				Total			147	76	111	334			15650	

Before the formation of SHGs, PRA activities & Group discussions (GDs) is organised with the help of women, which came up with the following observations:-

- Lack of proper credit facilities due to low intervention of formal financial credit institutions.
- Excessive exploitation of weaker section by money lenders and also Lack of attitude for saving among poor people.
- Lack of Knowledge on credit, thrift activity and banking.

With a detailed discussion identified training institutes, NGOs working in the area it was planned to provide capacity building to SHGs to promote livelihood activities with an aim to women empowerment also.

4.4: Convergence in IWMP-I:

Several programmes are running in the areas which are sponsored by State of U.P. & Central Govt of India. Some of them are given below-

Table 4.7: List of State/Central Govt. Schemes

S.No.	Name of Programme	Implementing Agency	Objectives
1	Training Programme	Ag. Department & KVK	Capacity building of the farmers
2	National Horticulture Mission	Horticulture Department	Increasing the area & Productivity of Products under fruits and vegetables
3	MNREGA	Gram Panchayat	To provide 100 days employment work to the villagers to avoid migration
4	Animal Husbandry	U.P. Animal Husbandry Dept.	To improve the productivity of animals.
5	NABARD	Ag. Department	Soil & Water conservation & Watershed Development

Table 4.8: Details of Convergence of IWMP with other Schemes

S.No.	Code of MWS	Project Cost (Rs.)	Treatable Area (ha.)	Budget (Rs.)	Convergence Amt. (Rs.)	Percentage	Name of Schemes for Converging with IWMP	Remarks
1	All 12 watersheds	457.242	5837	392.246	64.996	16.57%	MNREGA	For Natural resource management (Soil & Water conservation Structures)

CHAPTER-5

MANAGEMENT ACTION PLAN

The details of Preparatory Phase, Work Phase and Convergence Planning are described in subsequent sections.

5.1: Entry Point Activity (EPA):

Entry point activities are executed with the consent of stake holders and it helps in winning the confidence of the villagers for moving ahead the other programmes of watershed.

Table 5.1: Details of EPA

S.No.	Block	No. of EPA	Nos. of EPA	Name of EPA	Location/Village	Cost (Rs. In lacs)	Remarks
		Target	undertaken				
1	Dobhi	50	50	Kisan Manch	Chandwak, Biribari, Marthi, Patarahi, Rehari, Taraw, Awhadpur, Bardiha, Brahmanpur, Hariherpur, Kachhbandh,	18.20	-----
				Well Repair	Chandwak, Chitko, Biribari, Marthi, Taraw, Hariherpur,	4.70	-----
				Bothroom & Soakpit	Chandwak, Choubeypur, Khaliyabankat, Naryanpur,	2.60	-----
					Bardiha, Hariherpur	2.04	-----
				Repair of Handpump	Bardiha, Satmishra, Choubeypur,	0.474	-----
					Total	28.014	

5.2 Work Phase:

Following are the major problems of the watershed:-

- Moisture stress-Drought conditions
- Erosion hazard
- Excess runoff
- Land degradation
- Low fertility of soil
- Ground water depletion/Low ground water table, poor quality of groundwater
- Low cropping intensity
- Lack of technical knowledge
- Lack of irrigation facilities
- Low productivity of crops
- Poor availability of drinking water for human as well as animals
- Overgrazing
- Poor vegetative cover
- Poor/low productive breeds of milch animals
- Lower milk production
- Lack of feed & fodder availability
- Non availability of wood/fuel
- Lack of proper market facilities
- Lack of educational, transportation, medical & health care facilities
- Low wages
- Small land holdings
- Low income of the households
- Lack of employment opportunity
- Migration from the project area

District- Jaunpur Block- Dobhi MWS Code No.- 2B2C1b2a

Village- Hardasipur Year- 2011-12



District- Jaunpur Block- Dobhi MWS Code No.- 2B2C1b1a

Village- Laharchak Year- 2011-12



District- Jaunpur Block- Dobhi MWS Code No.- 2B2C1b1a

Village- Rehari Year- 2011-12



District- Jaunpur Block- Dobhi MWS Code No.- 2B2C1b2b

Village- Badiyapar Year- 2011-12



District- Jaunpur Block- Dobhi MWS Code No.- 2B2C1b2b

Village- Hariharpur Year- 2011-12



District- Jaunpur Block- Dobhi MWS Code No.- 2B2B7c1a

Village- Bardiha Year- 2011-12



District- Jaunpur Block- Dobhi MWS Code No.- 2B2B7c1c

Village- Bardiha Year- 2011-12



District- Jaunpur Block- Dobhi MWS Code No.- 2B2B7b1b

Project Name- Awahadpur Village- Karnehua Year- 2010-11



District- Jaunpur Block- Dobhi MWS Code No.- 2B2B7b1b

Project Name- Awahadpur Village- Karnehua Year- 2010-11



District- Jaunpur Block- Dobhi MWS Code No.- 2B2B7c1a

Project Name- Bardiha Village- Umari Year- 2010-11



District- Jaunpur Block- Dobhi MWS Code No.- 2B2C1b1d

Project Name- Rehari Village- Badwa Year- 2010-11



District- Jaunpur Block- Dobhi MWS Code No.- 2B2C1b1a

Village- Nayanpur Year- 2011-12



Watershed Development Activities Proposed:

The details of the activities of watershed works are given in Table 5.3.

Table 5.2: Micro Watershed wise details of Watershed Development Activities proposed in IWMP-I

(Cost in Rs)							
S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7a1d / Tarawn		2B2B7b1b / Satmisara (Awahadpur)		2B2B7c1a / Bardiha
			Qty	Amt	Qty	Amt	Qty Amt
	Soil & Water Conservation Measures:						
A.	Moisture Conservation Measures:						
1	Field Bund	ha					
2	Contour Bund (with Sodding)	ha	391.42	2114465	245.06	734129	75.71 189229
3	Peripheral Bund (with Sodding)	ha	7.04	680296	16.42	116663	
4	Marginal Bund (with Sodding)	ha	32.8	542283	87.48	638299	143.65 1264501
5	Submergence Bund (with Sodding)	ha					
6	Earthen Check Dam (with Sodding)	Cum	632.5	63649	20423.2	1596553	11446.7 758990
7	Check Road Bund (with Sodding)	ha					
8	Others	ha	0.25	21001	25.29	608947	
	Sub Total			3421694		3694591	2212720
B.	Water Resources Development:						
1	Tank/Pond:	Nos	2	124113			
1a.	Water storing capacity	Cum	7318				
1b.	Area proposed for irrigation	ha	1.97				
2	Water Harvesting Bundhi	mtr/Nos					
2a.	Water storing capacity	Cum					
2b.	Area proposed for irrigation	ha					
3	Check Dam	mtr/Nos					
3a.	Water storing capacity	Cum					
3b.	Area proposed for irrigation	ha					
4	Others						

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7a1d / Tarawn		2B2B7b1b / Satmisara (Awahadpur)		2B2B7c1a / Bardiha	
			Qty	Amt	Qty	Amt	Qty	Amt
	Sub Total			124113		0		0
C	Agro forestry:							
1a.	Scattered Plantation	ha	16.091	309030	8.366	160530	4.041	77610
	Species:	No. of Plants	10301		5351		2587	
1b.	Block Plantation	ha	1.745	8376	3.778	18135	3.062	14699
	Species:		280		605		490	
	Afforestation							
2a.	Private Land	ha						
	Species:		159					
2b.	Common Land	ha						
	Species:							
	Silvi pasture	ha						
3a.	Species - plants:							
3b.	Grasses species							
	Species :							
	Others:							
	Sub Total			317406		178665		92309
	Grand Total			3863213		3873256		2305029

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7c1c / Brahmanpur		2B2C1a3c / Kopa (Patarahi)		2B2C1b1a / Rehari	
			Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:							
A.	Moisture Conservation Measures:							
1	Field Bund	ha						
2	Contour Bund (with Sodding)	ha	147.04	404383	178.66	491366	303.6	612318
3	Peripheral Bund (with Sodding)	ha	86.98	851293	25.23	331729	12.94	95589
4	Marginal Bund (with Sodding)	ha	148.98	1571287	160.61	1952787	239.36	2692588
5	Submergence Bund (with Sodding)	ha						
6	Earthen Check Dam (with Sodding)	Cum	8144.5	553302			18603.7	1709757
7	Check Road Bund (with Sodding)	ha			77.54	830836		
8	Others	ha						
	Sub Total			3380265		3606718		5110252
B.	Water Resources Development:							
1	Tank/Pond:	Nos						
1a.	Water storing capacity	Cum						
1b.	Area proposed for irrigation	ha						
2	Water Harvesting Bundhi	mtr/Nos						
2a.	Water storing capacity	Cum						
2b.	Area proposed for irrigation	ha						
3	Check Dam	mtr/Nos						
3a.	Water storing capacity	Cum						
3b.	Area proposed for irrigation	ha						
4	Others							
	Sub Total			0		0		0
C	Agro forestry:							
1a.	Scattered Plantation	ha	15.356	294870	11.316	217170	14.586	280140
	Species:	No. of Plants	9829		7239		9338	
1b.	Block Plantation	ha						

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7c1c / Brahmanpur		2B2C1a3c / Kopa (Patarahi)		2B2C1b1a / Rehari	
			Qty	Amt	Qty	Amt	Qty	Amt
	Species:							
	Afforestation							
2a.	Private Land	ha						
	Species:							
2b.	Common Land	ha						
	Species:							
	Silvi pasture	ha						
3a.	Species - plants:							
3b.	Grasses species							
	Species :							
	Others:							
	Sub Total			294870		217170		280140
	Grand Total			3675135		3823888		5390392

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1b / Marhi		2B2C1b1c / Biribari		2B2C1b2a / Chandawak	
			Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:							
A.	Moisture Conservation Measures:							
1	Field Bund	ha						
2	Contour Bund (with Sodding)	ha	331.01	1251412	181.58	686550	273.46	751865
3	Peripheral Bund (with Sodding)	ha	22.44	381611	69.1	350991	30.64	237296
4	Marginal Bund (with Sodding)	ha			103.04	489630	4.83	71742
5	Submergence Bund (with Sodding)	ha						
6	Earthen Check Dam (with Sodding)	Cum	5692.7	422862	12828.4	922502	10108.3	1097788
7	Check Road Bund (with Sodding)	ha	19.68	576152			125.46	791924
8	Others	ha			13.2	174832		
	Sub Total			2632037		2624505		2950615
B.	Water Resources Development:							
1	Tank/Pond:	Nos						
1a.	Water storing capacity	Cum						
1b.	Area proposed for irrigation	ha						
2	Water Harvesting Bundhi	mtr/Nos						
2a.	Water storing capacity	Cum						
2b.	Area proposed for irrigation	ha						
3	Check Dam	mtr/Nos						
3a.	Water storing capacity	Cum						
3b.	Area proposed for irrigation	ha						
4	Others							
	Sub Total			0		0		0
C	Agro forestry:							
1a.	Scattered Plantation	ha	7.605	146010	6.35	88650	4.089	78570
	Species:	No. of Plants	4867		2955		2619	
1b.	Block Plantation	ha	8.965	43035	2.438	11702	5.291	25397

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1b / Marhi		2B2C1b1c / Biribari		2B2C1b2a / Chandawak	
			Qty	Amt	Qty	Amt	Qty	Amt
	Species:		1434		390		847	
	Afforestation							
2a.	Private Land	ha						
	Species:							
2b.	Common Land	ha						
	Species:							
	Silvi pasture	ha						
3a.	Species - plants:							
3b.	Grasses species							
	Species :							
	Others:							
	Sub Total			189045		100352		103967
	Grand Total			2821082		2724857		3054582

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2b / Hariharpur		2B2C1b2c / Kachhwanth		2B2C1d1d / Chitko		Total	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:									
A.	Moisture Conservation Measures:									
1	Field Bund	ha								
2	Contour Bund (with Sodding)	ha	113.02	310744	314.6	865043	351.08	816858	2906.24	9228362
3	Peripheral Bund (with Sodding)	ha	114.2	343132	55.43	410914	3.12	28944	443.54	3828458
4	Marginal Bund (with Sodding)	ha	78.93	340807			74.74	773712	1074.42	10337636
5	Submergence Bund (with Sodding)	ha								
6	Earthen Check Dam (with Sodding)	Cum	18539.4	1746328	4821.5	376516	36584	3E+06	147824.9	11884601
7	Check Road Bund (with Sodding)	ha			173.6	2408211			396.28	4607123
8	Others	ha	255.58	1809201			50.55	178806	344.87	2792787
	Sub Total			4550212		4060684		4E+06		42678967
B.	Water Resources Development:									
1	Tank/Pond:	Nos	2	113014	3	212667			7	449794
1a.	Water storing capacity	Cum	5307		15260				27885	
1b.	Area proposed for irrigation	ha	14.2		41.02				57.19	
2	Water Harvesting Bundhi	mtr/Nos								
2a.	Water storing capacity	Cum								
2b.	Area proposed for irrigation	ha								
3	Check Dam	mtr/Nos								
3a.	Water storing capacity	Cum								
3b.	Area proposed for irrigation	ha								
4	Others									
	Sub Total			113014		212667		0		449794
C	Agro forestry:									
1a.	Scattered Plantation	ha	17.754	340740	13.74	263670	12.46	176010	131.754	2433000

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2b / Hariharpur		2B2C1b2c / Kachhwanth		2B2C1d1d / Chitko		Total	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Species:	No. of Plants	11358		8789		5867		81100	
1b.	Block Plantation	ha			5.052	24249	3.513	16863	33.844	162456
	Species:				808		561		5415	
	Afforestation									
2a.	Private Land	ha								
	Species:		121		263				543	
2b.	Common Land	ha								
	Species:									
	Silvi pasture	ha								
3a.	Species - plants:									
3b.	Grasses species									
	Species :									
	Others:									
	Sub Total			340740		287919		192873		2595456
	Grand Total			5003966		4561270		4627547		45724217

Table 5.3: Gram Panchayat wise details of Watershed Development Activities proposed in IWMP-I

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7a1d / Tarawn											
			Aliya		Amrauna		Bhulandi		Bodari		Brahmanpur		Habusahi	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:													
A.	Moisture Conservation Measures:													
1	Field Bund	ha												
2	Contour Bund (with Sodding)	ha	5.48	0.296	125.28	6.766	6.9	0.373	3.26	0.176	4.34	0.234	14.51	0.784
3	Peripheral Bund (with Sodding)	ha			2.82	2.308								
4	Marginal Bund (with Sodding)	ha			15.33	2.033								
5	Submergence Bund (with Sodding)	ha												
6	Earthen Check Dam (with Sodding)	Cum												
7	Check Road Bund (with Sodding)	ha												
8	Others	ha												
	Sub Total			0.296		11.107		0.373		0.176		0.234		0.784
B.	Water Resources Development:													
1	Tank/Pond:	Nos							2	0.574				
1a.	Water storing capacity	Cum							2788					
1b.	Area proposed for irrigation	ha							0.75					
2	Water Harvesting Bundhi	mtr/Nos												
2a.	Water storing capacity	Cum												
2b.	Area proposed for irrigation	ha												
3	Check Dam	mtr/Nos												
3a.	Water storing capacity	Cum												
3b.	Area proposed for irrigation	ha												
4	Others													
	Sub Total			0		0		0		0.574		0		0

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7a1d / Tarawn											
			Aliya		Amrauna		Bhulandi		Bodari		Brahmanpur		Habusahi	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
C	Agro forestry:													
1a.	Scattered Plantation	ha	0.1	0.026			0.5	0.096	2.4	0.458	0.7	0.142	2.5	0.477
	Species:	No. of Plants	88				319		1525		474		1589	
1b.	Block Plantation	ha			0.136	0.007								
	Species:				22									
	Afforestation													
2a.	Private Land	ha												
	Species:													
2b.	Common Land	ha												
	Species:													
	Silvi pasture	ha												
3a.	Species - plants:													
3b.	Grasses species													
	Species :													
	Others:													
	Sub Total			0.026		0.007		0.096		0.458		0.142		0.477
	Grand Total			0.322		11.114		0.469		1.208		0.376		1.261

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7a1d / Tarawn									
			Hisaampur		Jarasi		Kanehua Uchehua		Koilari		Kusumahi	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:											
A.	Moisture Conservation Measures:											
1	Field Bund	ha										
2	Contour Bund (with Sodding)	ha	0.99	0.054	48.54	2.622	38.57	2.084	32.43	1.751	14.26	0.771
3	Peripheral Bund (with Sodding)	ha					0.19	0.284				
4	Marginal Bund (with Sodding)	ha					17.47	3.39				
5	Submergence Bund (with Sodding)	ha										
6	Earthen Check Dam (with Sodding)	Cum					632.5	0.636				
7	Check Road Bund (with Sodding)	ha										
8	Others	ha					0.25	0.21				
	Sub Total			0.054		2.622		6.604		1.751		0.771
B.	Water Resources Development:											
1	Tank/Pond:	Nos										
1a.	Water storing capacity	Cum										
1b.	Area proposed for irrigation	ha										
2	Water Harvesting Bundhi	mtr/Nos										
2a.	Water storing capacity	Cum										
2b.	Area proposed for irrigation	ha										
3	Check Dam	mtr/Nos										
3a.	Water storing capacity	Cum										
3b.	Area proposed for irrigation	ha										
4	Others											
	Sub Total			0		0		0		0		0
C	Agro forestry:											
1a.	Scattered Plantation	ha	3.5	0.665					0.5	0.097	0.5	0.104
	Species:	No. of Plants	2218						322		347	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7a1d / Tarawn									
			Hisaampur		Jarasi		Kanehua Uchehua		Koilari		Kusumahi	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha										
	Species:											
	Afforestation											
2a.	Private Land	ha										
	Species:											
2b.	Common Land	ha										
	Species:											
	Silvi pasture	ha										
3a.	Species - plants:											
3b.	Grasses species											
	Species :											
	Others:											
	Sub Total			0.665		0		0		0.097		0.104
	Grand Total			0.719		2.622		6.604		1.848		0.875

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7a1d / Tarawn				Total	
	Name of Gram Panchyat		Suratpur		Tarawan			
			Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:							
A.	Moisture Conservation Measures:							
1	Field Bund	ha						
2	Contour Bund (with Sodding)	ha			96.86	5.234	391.42	21.145
3	Peripheral Bund (with Sodding)	ha			4.03	4.211	7.04	6.803
4	Marginal Bund (with Sodding)	ha					32.8	5.423
5	Submergence Bund (with Sodding)	ha						
6	Earthen Check Dam (with Sodding)	Cum					632.5	0.636
7	Check Road Bund (with Sodding)	ha						
8	Others	ha					0.25	0.21
	Sub Total			0		9.445		34.217
B.	Water Resources Development:							
1	Tank/Pond:	Nos			2	0.667	4	1.241
1a.	Water storing capacity	Cum			4530		7318	
1b.	Area proposed for irrigation	ha			1.22		1.97	
2	Water Harvesting Bundhi	mtr/Nos						
2a.	Water storing capacity	Cum						
2b.	Area proposed for irrigation	ha						
3	Check Dam	mtr/Nos						
3a.	Water storing capacity	Cum						
3b.	Area proposed for irrigation	ha						
4	Others							
	Sub Total			0		0.667		1.241
C	Agro forestry:							
1a.	Scattered Plantation	ha			5.3	1.026	16	3.091

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7a1d / Tarawn				Total	
	Name of Gram Panchyat		Suratpur		Tarawan			
			Qty	Amt	Qty	Amt	Qty	Amt
	Species:	No. of Plants			3419		10301	
1b.	Block Plantation	ha	0.126	0.006	1.483	0.071	1.745	0.084
	Species:		20		238		280	
	Afforestation							
2a.	Private Land	ha						
	Species:							
2b.	Common Land	ha						
	Species:							
	Silvi pasture	ha						
3a.	Species - plants:							
3b.	Grasses species							
	Species :							
	Others:							
	Sub Total			0.006		1.097		3.175
	Grand Total			0.006		11.209		38.633

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7b1b / Satmisara (Awahadpur)								Total	
	Name of Gram Panchyat		Amrauna		Bhimpur		Kanehua Uchehua		Satmisara			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:											
A.	Moisture Conservation Measures:											
1	Field Bund	ha										
2	Contour Bund (with Sodding)	ha	26.02	0.779	4.79	0.143	72.94	2.184	141.31	4.235	245.06	7.341
3	Peripheral Bund (with Sodding)	ha					6.29	0.447	10.13	0.72	16.42	1.167
4	Marginal Bund (with Sodding)	ha					35.96	2.439	51.52	3.944	87.48	6.383
5	Submergence Bund (with Sodding)	ha										
6	Earthen Check Dam (with Sodding)	Cum					5741.9	4.555	14681.3	11.411	20423.2	15.966
7	Check Road Bund (with Sodding)	ha										
8	Others	ha					14.72	3.546	10.57	2.544	25.29	6.09
	Sub Total			0.779		0.143		13.171		22.854		36.947
B.	Water Resources Development:											
1	Tank/Pond:	Nos										
1a.	Water storing capacity	Cum										
1b.	Area proposed for irrigation	ha										
2	Water Harvesting Bundhi	mtr/Nos										
2a.	Water storing capacity	Cum										
2b.	Area proposed for irrigation	ha										
3	Check Dam	mtr/Nos										
3a.	Water storing capacity	Cum										
3b.	Area proposed for irrigation	ha										
4	Others											
	Sub Total			0		0		0		0		
C	Agro forestry:											
1a.	Scattered Plantation	ha			3.3	0.64			5	0.965	8.3	1.605
	Species:	No. of Plants			2135				3216		5351	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7b1b / Satmisara (Awahadpur)								Total	
	Name of Gram Panchyat		Amrauna		Bhimpur		Kanehua Uchehua		Satmisara			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha							3.778	0.181	3.778	0.181
	Species:								605		605	
	Afforestation											
2a.	Private Land	ha										
	Species:											
2b.	Common Land	ha										
	Species:											
	Silvi pasture	ha										
3a.	Species - plants:											
3b.	Grasses species											
	Species :											
	Others:											
	Sub Total			0		0.64		0		1.146		1.786
	Grand Total			0.779		0.783		13.171		24		38.733

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7c1a / Bardiha						Total	
	Name of Gram Panchyat		Bardiha		Hirapur Machehati		Umari			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:									
A.	Moisture Conservation Measures:									
1	Field Bund	ha								
2	Contour Bund (with Sodding)	ha	47.89	1.197			27.82	0.695	75.71	1.892
3	Peripheral Bund (with Sodding)	ha								
4	Marginal Bund (with Sodding)	ha	52.34	4.916	23.51	1.963	67.8	5.766	143.65	12.645
5	Submergence Bund (with Sodding)	ha								
6	Earthen Check Dam (with Sodding)	Cum	1190	0.933			10256.7	6.657	11446.7	7.59
7	Check Road Bund (with Sodding)	ha								
8	Others	ha								
	Sub Total			7.046		1.963		13.118		22.127
B.	Water Resources Development:									
1	Tank/Pond:	Nos								
1a.	Water storing capacity	Cum								
1b.	Area proposed for irrigation	ha								
2	Water Harvesting Bundhi	mtr/Nos								
2a.	Water storing capacity	Cum								
2b.	Area proposed for irrigation	ha								
3	Check Dam	mtr/Nos								
3a.	Water storing capacity	Cum								
3b.	Area proposed for irrigation	ha								
4	Others									
	Sub Total			0		0		0		
C	Agro forestry:									
1a.	Scattered Plantation	ha	1.6	0.307			2.4	0.469	4	0.776
	Species:	No. of Plants	1024				1563		2587	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7c1a / Bardiha						Total	
	Name of Gram Panchyat		Bardiha		Hirapur Machehati		Umari			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha	1.7	0.082	0.602	0.029	0.759	0.036	3.061	0.147
	Species:		272		96		122		490	
	Afforestation									
2a.	Private Land	ha								
	Species:									
2b.	Common Land	ha								
	Species:									
	Silvi pasture	ha								
3a.	Species - plants:									
3b.	Grasses species									
	Species :									
	Others:									
	Sub Total			0.389		0.029		0.505		0.923
	Grand Total			7.435		1.992		13.623		23.05

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7c1c / Brahmanpur											
	Name of Gram Panchyat		Amilia		Amiliya		Bardiha		Bhimpur		Brahmanpur		Hirapur Machehati	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:													
A.	Moisture Conservation Measures:													
1	Field Bund	ha												
2	Contour Bund (with Sodding)	ha	11.38	0.313			4.78	0.132	10.25	0.282	34.92	0.96	34.22	0.941
3	Peripheral Bund (with Sodding)	ha	22.54	2.068			16.21	1.805	13.46	1.476			21.22	1.982
4	Marginal Bund (with Sodding)	ha	25.69	2.647			38.5	3.895			10.28	1.239	43.94	4.232
5	Submergence Bund (with Sodding)	ha												
6	Earthen Check Dam (with Sodding)	Cum					1493	1.094						
7	Check Road Bund (with Sodding)	ha												
8	Others	ha												
	Sub Total			5.028		0		6.926		1.758		2.199		7.155
B.	Water Resources Development:													
1	Tank/Pond:	Nos												
1a.	Water storing capacity	Cum												
1b.	Area proposed for irrigation	ha												
2	Water Harvesting Bundhi	mtr/Nos												
2a.	Water storing capacity	Cum												
2b.	Area proposed for irrigation	ha												
3	Check Dam	mtr/Nos												
3a.	Water storing capacity	Cum												
3b.	Area proposed for irrigation	ha												
4	Others													
	Sub Total			0		0		0		0		0		0
C	Agro forestry:													
1a.	Scattered Plantation	ha			2.6	0.505					1.6	0.309	2.5	0.476
	Species:	No. of Plants			1683						1031		1588	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7c1c / Brahmanpur											
			Amilia		Amiliya		Bardiha		Bhimpur		Brahmanpur		Hirapur Machehati	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha												
	Species:													
	Afforestation													
2a.	Private Land	ha												
	Species:													
2b.	Common Land	ha												
	Species:													
	Silvi pasture	ha												
3a.	Species - plants:													
3b.	Grasses species													
	Species :													
	Others:													
	Sub Total			0		0.505		0		0		0.309		0.476
	Grand Total			5.028		0.505		6.926		1.758		2.508		7.631

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7c1c / Brahmanpur								Total	
	Name of Gram Panchyat		Kanaura		Murkha		Panihar		Satmisara			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:											
A.	Moisture Conservation Measures:											
1	Field Bund	ha										
2	Contour Bund (with Sodding)	ha	36.16	0.994	13.38	0.368			1.94	0.053	147.03	4.043
3	Peripheral Bund (with Sodding)	ha	8.76	0.72					4.79	0.462	86.98	8.513
4	Marginal Bund (with Sodding)	ha	7.91	1.242					22.66	2.459	148.98	15.714
5	Submergence Bund (with Sodding)	ha										
6	Earthen Check Dam (with Sodding)	Cum							6651.5	4.439	8144.5	5.533
7	Check Road Bund (with Sodding)	ha										
8	Others	ha										
	Sub Total			2.956		0.368		0		7.413		33.803
B.	Water Resources Development:											
1	Tank/Pond:	Nos										
1a.	Water storing capacity	Cum										
1b.	Area proposed for irrigation	ha										
2	Water Harvesting Bundhi	mtr/Nos										
2a.	Water storing capacity	Cum										
2b.	Area proposed for irrigation	ha										
3	Check Dam	mtr/Nos										
3a.	Water storing capacity	Cum										
3b.	Area proposed for irrigation	ha										
4	Others											
	Sub Total			0		0		0		0		
C	Agro forestry:											
1a.	Scattered Plantation	ha	3.1	0.597	2.4	0.457	3.1	0.604			15.3	2.948
	Species:	No. of Plants	1991		1523		2013				9829	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2B7c1c / Brahmanpur								Total	
	Name of Gram Panchyat		Kanaura		Murkha		Panihar		Satmisara			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha										
	Species:											
	Afforestation											
2a.	Private Land	ha										
	Species:											
2b.	Common Land	ha										
	Species:											
	Silvi pasture	ha										
3a.	Species - plants:											
3b.	Grasses species											
	Species :											
	Others:											
	Sub Total			0.597		0.457		0.604		0		2.948
	Grand Total			3.553		0.825		0.604		7.413		36.751

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1a3c / Kopa (Patarahi)								Total	
	Name of Gram Panchyat		Bisauri		Hisaampur		Kopa		Marhi			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:											
A.	Moisture Conservation Measures:											
1	Field Bund	ha										
2	Contour Bund (with Sodding)	ha	23.82	0.654	35.74	0.983	59.99	1.65	59.11	1.626	178.66	4.913
3	Peripheral Bund (with Sodding)	ha	23.45	3.06			1.78	0.257			25.23	3.317
4	Marginal Bund (with Sodding)	ha	108.97	13.974			51.64	5.554			160.61	19.528
5	Submergence Bund (with Sodding)	ha										
6	Earthen Check Dam (with Sodding)	Cum										
7	Check Road Bund (with Sodding)	ha	19.08	2.059					58.46	6.249	77.54	8.308
8	Others	ha										
	Sub Total			19.747		0.983		7.461		7.875		36.066
B.	Water Resources Development:											
1	Tank/Pond:	Nos										
1a.	Water storing capacity	Cum										
1b.	Area proposed for irrigation	ha										
2	Water Harvesting Bundhi	mtr/Nos										
2a.	Water storing capacity	Cum										
2b.	Area proposed for irrigation	ha										
3	Check Dam	mtr/Nos										
3a.	Water storing capacity	Cum										
3b.	Area proposed for irrigation	ha										
4	Others											
	Sub Total			0		0		0		0		
C	Agro forestry:											
1a.	Scattered Plantation	ha	4.5	0.867			5.3	1.01	1.5	0.295	11.3	2.172
	Species:	No. of Plants	2889				3368		982		7239	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1a3c / Kopa (Patarahi)								Total	
	Name of Gram Panchyat		Bisauri		Hisaampur		Kopa		Marhi			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha										
	Species:											
	Afforestation											
2a.	Private Land	ha										
	Species:											
2b.	Common Land	ha										
	Species:											
	Silvi pasture	ha										
3a.	Species - plants:											
3b.	Grasses species											
	Species :											
	Others:											
	Sub Total			0.867		0		1.01		0.295		2.172
	Grand Total			20.614		0.983		8.471		8.17		38.238

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1a / Rehari											
			Bahiri		Balrampur		Chandepur		Kopa		Narkatafok		Narkotafock	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:													
A.	Moisture Conservation Measures:													
1	Field Bund	ha												
2	Contour Bund (with Sodding)	ha	63.75	1.286	31.98	0.645	4.83	0.097	7.28	0.147			33.29	0.671
3	Peripheral Bund (with Sodding)	ha	12.94	0.956										
4	Marginal Bund (with Sodding)	ha	34.3	3.68			69.9	7.407					3.94	0.597
5	Submergence Bund (with Sodding)	ha												
6	Earthen Check Dam (with Sodding)	Cum	1687	1.698			1602.8	1.253						
7	Check Road Bund (with Sodding)	ha												
8	Others	ha												
	Sub Total			7.62		0.645		8.757		0.147		0		1.268
B.	Water Resources Development:													
1	Tank/Pond:	Nos												
1a.	Water storing capacity	Cum												
1b.	Area proposed for irrigation	ha												
2	Water Harvesting Bundhi	mtr/Nos												
2a.	Water storing capacity	Cum												
2b.	Area proposed for irrigation	ha												
3	Check Dam	mtr/Nos												
3a.	Water storing capacity	Cum												
3b.	Area proposed for irrigation	ha												
4	Others													
	Sub Total			0		0		0		0		0		0
C	Agro forestry:													
1a.	Scattered Plantation	ha					2.9	0.558			3.3	0.632		
	Species:	No. of Plants					1860				2108			

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1a / Rehari											
			Bahiri		Balrampur		Chandepur		Kopa		Narkatafok		Narkotafock	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha												
	Species:													
	Afforestation													
2a.	Private Land	ha												
	Species:													
2b.	Common Land	ha												
	Species:													
	Silvi pasture	ha												
3a.	Species - plants:													
3b.	Grasses species													
	Species :													
	Others:													
	Sub Total			0		0		0.558		0		0.632		0
	Grand Total			7.62		0.645		9.315		0.147		0.632		1.268

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1a / Rehari				Total	
	Name of Gram Panchyat		Padrakshakot		Rehari			
			Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:							
A.	Moisture Conservation Measures:							
1	Field Bund	ha						
2	Contour Bund (with Sodding)	ha	54.12	1.092	108.36	2.185	303.61	6.123
3	Peripheral Bund (with Sodding)	ha					12.94	0.956
4	Marginal Bund (with Sodding)	ha	77.06	9.321	54.16	5.921	239.36	26.926
5	Submergence Bund (with Sodding)	ha						
6	Earthen Check Dam (with Sodding)	Cum	14928.7	13.942	385.2	0.205	18603.7	17.098
7	Check Road Bund (with Sodding)	ha						
8	Others	ha						
	Sub Total			24.355		8.311		51.103
B.	Water Resources Development:							
1	Tank/Pond:	Nos						
1a.	Water storing capacity	Cum						
1b.	Area proposed for irrigation	ha						
2	Water Harvesting Bundhi	mtr/Nos						
2a.	Water storing capacity	Cum						
2b.	Area proposed for irrigation	ha						
3	Check Dam	mtr/Nos						
3a.	Water storing capacity	Cum						
3b.	Area proposed for irrigation	ha						
4	Others							
	Sub Total			0		0		
C	Agro forestry:							
1a.	Scattered Plantation	ha			8.4	1.611	14.6	2.801
	Species:	No. of Plants			5370		9338	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1a / Rehari				Total	
	Name of Gram Panchyat		Padrakshakot		Rehari			
			Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha						
	Species:							
	Afforestation							
2a.	Private Land	ha						
	Species:							
2b.	Common Land	ha						
	Species:							
	Silvi pasture	ha						
3a.	Species - plants:							
3b.	Grasses species							
	Species :							
	Others:							
	Sub Total			0		1.611		2.801
	Grand Total			24.355		9.922		53.904

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1b / Marhi											
			Ataharpaar		Balrampur		Bisauri		Ghutta		Hisaampur		Kakarapaar	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:													
A.	Moisture Conservation Measures:													
1	Field Bund	ha												
2	Contour Bund (with Sodding)	ha	31.82	1.203	47.45	1.793	24.27	0.918	46.38	1.753	44.91	1.699	55.56	2.101
3	Peripheral Bund (with Sodding)	ha			15.58	3.037								
4	Marginal Bund (with Sodding)	ha												
5	Submergence Bund (with Sodding)	ha												
6	Earthen Check Dam (with Sodding)	Cum			5692.7	4.229								
7	Check Road Bund (with Sodding)	ha							9.22	2.775				
8	Others	ha												
	Sub Total			1.203		9.059		0.918		4.528		1.699		2.101
B.	Water Resources Development:													
1	Tank/Pond:	Nos												
1a.	Water storing capacity	Cum												
1b.	Area proposed for irrigation	ha												
2	Water Harvesting Bundhi	mtr/Nos												
2a.	Water storing capacity	Cum												
2b.	Area proposed for irrigation	ha												
3	Check Dam	mtr/Nos												
3a.	Water storing capacity	Cum												
3b.	Area proposed for irrigation	ha												
4	Others													
	Sub Total			0		0		0		0		0		0
C	Agro forestry:													
1a.	Scattered Plantation	ha					0.4	0.073	1.1	0.206	4.2	0.813		
	Species:	No. of Plants					244		687		2710			

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1b / Marhi											
			Ataharpaar		Balrampur		Bisauri		Ghutta		Hisaampur		Kakarapaar	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha	1.874	0.09	1.001	0.048	0.627	0.03	0.334	0.016	1.573	0.075	0.584	0.028
	Species:		300		160		100		53		252		94	
	Afforestation													
2a.	Private Land	ha												
	Species:													
2b.	Common Land	ha												
	Species:													
	Silvi pasture	ha												
3a.	Species - plants:													
3b.	Grasses species													
	Species :													
	Others:													
	Sub Total			0.09		0.048		0.103		0.222		0.888		0.028
	Grand Total			1.293		9.107		1.021		4.75		2.587		2.129

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1b / Marhi						Total	
	Name of Gram Panchyat		Marhi		Narkotafock		Rehari			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:									
A.	Moisture Conservation Measures:									
1	Field Bund	ha								
2	Contour Bund (with Sodding)	ha	63.42	2.398	15.06	0.57	2.13	0.081	331	12.516
3	Peripheral Bund (with Sodding)	ha	6.87	0.779					22.45	3.816
4	Marginal Bund (with Sodding)	ha								
5	Submergence Bund (with Sodding)	ha								
6	Earthen Check Dam (with Sodding)	Cum							5692.7	4.229
7	Check Road Bund (with Sodding)	ha	10.46	2.987					19.68	5.762
8	Others	ha								
	Sub Total			6.164		0.57		0.081		26.323
B.	Water Resources Development:									
1	Tank/Pond:	Nos								
1a.	Water storing capacity	Cum								
1b.	Area proposed for irrigation	ha								
2	Water Harvesting Bundhi	mtr/Nos								
2a.	Water storing capacity	Cum								
2b.	Area proposed for irrigation	ha								
3	Check Dam	mtr/Nos								
3a.	Water storing capacity	Cum								
3b.	Area proposed for irrigation	ha								
4	Others									
	Sub Total			0		0		0		
C	Agro forestry:									
1a.	Scattered Plantation	ha	1.9	0.368					7.6	1.46
	Species:	No. of Plants	1226						4867	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1b / Marhi						Total	
	Name of Gram Panchyat		Marhi		Narkotafock		Rehari			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha	2.973	0.143					8.966	0.43
	Species:		475						1434	
	Afforestation									
2a.	Private Land	ha								
	Species:									
2b.	Common Land	ha								
	Species:									
	Silvi pasture	ha								
3a.	Species - plants:									
3b.	Grasses species									
	Species :									
	Others:									
	Sub Total			0.511		0		0		1.89
	Grand Total			6.675		0.57		0.081		28.213

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1c / Biribari														Total	
	Name of Gram Panchyat		Ataharpaar		Balrampur		Biribari		Bodari		Hisaampur		Majhili		Marhi			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:																	
A.	Moisture Conservation Measures:																	
1	Field Bund	ha																
2	Contour Bund (with Sodding)	ha	8.71	0.33	6.95	0.263	49.4	1.867	4.26	0.161	27.01	1.021	8.02	0.304	77.22	2.92	181.57	6.866
3	Peripheral Bund (with Sodding)	ha			32.53	1.617	36.58	1.893									69.11	3.51
4	Marginal Bund (with Sodding)	ha					36.47	2.128			22.3	0.925			44.28	1.844	103.05	4.897
5	Submergence Bund (with Sodding)	ha																
6	Earthen Check Dam (with Sodding)	Cum					12828.4	9.225									12828.4	9.225
7	Check Road Bund (with Sodding)	ha																
8	Others	ha					13.2	1.748									13.2	1.748
	Sub Total			0.33		1.88		16.861		0.161		1.946		0.304		4.764		26.246
B.	Water Resources Development:																	
1	Tank/Pond:	Nos																
1a.	Water storing capacity	Cum																
1b.	Area proposed for irrigation	ha																
2	Water Harvesting Bundhi	mtr/Nos																
2a.	Water storing capacity	Cum																
2b.	Area proposed for irrigation	ha																
3	Check Dam	mtr/Nos																
3a.	Water storing capacity	Cum																
3b.	Area proposed for irrigation	ha																
4	Others																	
	Sub Total			0		0		0		0		0		0		0		
C	Agro forestry:																	
1a.	Scattered Plantation	ha					6.4	0.886									6.4	0.886
	Species:	No. of Plants					2955										2955	
1b.	Block Plantation	ha	0.75	0.036	0.233	0.011	1.454	0.07									2.437	0.117
	Species:		120		38		232										390	
	Afforestation																	
2a.	Private Land	ha																
	Species:																	
2b.	Common Land	ha																

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b1c / Biribari														Total	
	Name of Gram Panchyat		Ataharpaar		Balrampur		Biribari		Bodari		Hisaampur		Majhili		Marhi			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Species:																	
	Silvi pasture	ha																
3a.	Species - plants:																	
3b.	Grasses species																	
	Species :																	
	Others:																	
	Sub Total			0.036		0.011		0.956		0		0		0		0		1.003
	Grand Total			0.366		1.891		17.817		0.161		1.946		0.304		4.764		27.249

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2a / Chandawak											
			Bagherawa		Barauti		Barmalpur		Chandawak		Hatwa		Mahapur	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:													
A.	Moisture Conservation Measures:													
1	Field Bund	ha												
2	Contour Bund (with Sodding)	ha	81.17	2.232	5.91	0.162			73.51	2.021	21.74	0.598		
3	Peripheral Bund (with Sodding)	ha	13.1	1.357	2.39	0.138			15.16	0.877				
4	Marginal Bund (with Sodding)	ha												
5	Submergence Bund (with Sodding)	ha												
6	Earthen Check Dam (with Sodding)	Cum	1948.7	1.837	496	0.664			7663.6	8.477				
7	Check Road Bund (with Sodding)	ha	42.57	2.585							39.69	2.71		
8	Others	ha												
	Sub Total			8.011		0.964		0		11.375		3.308		0
B.	Water Resources Development:													
1	Tank/Pond:	Nos												
1a.	Water storing capacity	Cum												
1b.	Area proposed for irrigation	ha												
2	Water Harvesting Bundhi	mtr/Nos												
2a.	Water storing capacity	Cum												
2b.	Area proposed for irrigation	ha												
3	Check Dam	mtr/Nos												
3a.	Water storing capacity	Cum												
3b.	Area proposed for irrigation	ha												
4	Others													
	Sub Total			0		0		0		0		0		0
C	Agro forestry:													
1a.	Scattered Plantation	ha	0.6	0.117			0.7	0.143	0.9	0.177	0.6	0.121		
	Species:	No. of Plants	391				478		591		403			

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2a / Chandawak											
			Bagherawa		Barauti		Barmalpur		Chandawak		Hatwa		Mahapur	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha	1.55	0.074	0.352	0.017	0.124	0.006	0.872	0.042	0.676	0.032	0.273	0.013
	Species:		249		56		20		139		108		43	
	Afforestation													
2a.	Private Land	ha												
	Species:													
2b.	Common Land	ha												
	Species:													
	Silvi pasture	ha												
3a.	Species - plants:													
3b.	Grasses species													
	Species :													
	Others:													
	Sub Total			0.191		0.017		0.149		0.219		0.153		0.013
	Grand Total			8.202		0.981		0.149		11.594		3.461		0.013

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2a / Chandawak				Total	
	Name of Gram Panchyat		Ramdevpur		Thunhi			
			Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:							
A.	Moisture Conservation Measures:							
1	Field Bund	ha						
2	Contour Bund (with Sodding)	ha	16.91	0.465	74.23	2.041	273.47	7.519
3	Peripheral Bund (with Sodding)	ha					30.65	2.372
4	Marginal Bund (with Sodding)	ha	4.83	0.717			4.83	0.717
5	Submergence Bund (with Sodding)	ha						
6	Earthen Check Dam (with Sodding)	Cum					10108.3	10.978
7	Check Road Bund (with Sodding)	ha			43.2	2.624	125.46	7.919
8	Others	ha						
	Sub Total			1.182		4.665		29.505
B.	Water Resources Development:							
1	Tank/Pond:	Nos						
1a.	Water storing capacity	Cum						
1b.	Area proposed for irrigation	ha						
2	Water Harvesting Bundhi	mtr/Nos						
2a.	Water storing capacity	Cum						
2b.	Area proposed for irrigation	ha						
3	Check Dam	mtr/Nos						
3a.	Water storing capacity	Cum						
3b.	Area proposed for irrigation	ha						
4	Others							
	Sub Total			0		0		
C	Agro forestry:							
1a.	Scattered Plantation	ha	1.2	0.227			4	0.785
	Species:	No. of Plants	756				2619	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2a / Chandawak				Total	
	Name of Gram Panchyat		Ramdevpur		Thunhi			
			Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha	0.279	0.013	1.165	0.056	5.291	0.253
	Species:		45		187		847	
	Afforestation							
2a.	Private Land	ha						
	Species:							
2b.	Common Land	ha						
	Species:							
	Silvi pasture	ha						
3a.	Species - plants:							
3b.	Grasses species							
	Species :							
	Others:							
	Sub Total			0.24		0.056		1.038
	Grand Total			1.422		4.721		30.543

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2b / Hariharpur											
			Balrampur		Barmalpur		Chandawak		Chandwak		Devlasapur		Hariharpur	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:													
A.	Moisture Conservation Measures:													
1	Field Bund	ha												
2	Contour Bund (with Sodding)	ha			39.36	1.082	1.72	0.047					47.66	1.31
3	Peripheral Bund (with Sodding)	ha											114.2	3.431
4	Marginal Bund (with Sodding)	ha			21.42	0.955							18.99	1.214
5	Submergence Bund (with Sodding)	ha												
6	Earthen Check Dam (with Sodding)	Cum			626.4	0.733							13992	13.044
7	Check Road Bund (with Sodding)	ha												
8	Others	ha			147.56	9.981					7.34	0.647	94.64	7.028
	Sub Total			0		12.751		0.047		0		0.647		26.027
B.	Water Resources Development:													
1	Tank/Pond:	Nos			2	1.13								
1a.	Water storing capacity	Cum			5307									
1b.	Area proposed for irrigation	ha			14.2									
2	Water Harvesting Bundhi	mtr/Nos												
2a.	Water storing capacity	Cum												
2b.	Area proposed for irrigation	ha												
3	Check Dam	mtr/Nos												
3a.	Water storing capacity	Cum												
3b.	Area proposed for irrigation	ha												
4	Others													
	Sub Total			0		1.13		0		0		0		0
C	Agro forestry:													
1a.	Scattered Plantation	ha	3.3	0.639	1.8	0.34			0.9	0.179			6.7	1.277
	Species:	No. of Plants	2131		1132				596				4258	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2b / Hariharpur											
			Balrampur		Barmalpur		Chandawak		Chandwak		Devlaspur		Hariharpur	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha												
	Species:													
	Afforestation													
2a.	Private Land	ha												
	Species:													
2b.	Common Land	ha												
	Species:													
	Silvi pasture	ha												
3a.	Species - plants:													
3b.	Grasses species													
	Species :													
	Others:													
	Sub Total			0.639		0.34		0		0.179		0		1.277
	Grand Total			0.639		14.221		0.047		0.179		0.647		27.304

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2b / Hariharpur						Total	
	Name of Gram Panchyat		Hatwa		Mukuripur		Ramdevpur			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:									
A.	Moisture Conservation Measures:									
1	Field Bund	ha								
2	Contour Bund (with Sodding)	ha	6.92	0.191	17.37	0.477			113.03	3.107
3	Peripheral Bund (with Sodding)	ha							114.2	3.431
4	Marginal Bund (with Sodding)	ha					38.52	1.239	78.93	3.408
5	Submergence Bund (with Sodding)	ha								
6	Earthen Check Dam (with Sodding)	Cum			3921	3.686			18539.4	17.463
7	Check Road Bund (with Sodding)	ha								
8	Others	ha			6.05	0.437			255.59	18.093
	Sub Total			0.191		4.6		1.239		45.502
B.	Water Resources Development:									
1	Tank/Pond:	Nos							2	1.13
1a.	Water storing capacity	Cum							5307	
1b.	Area proposed for irrigation	ha							14.2	
2	Water Harvesting Bundhi	mtr/Nos								
2a.	Water storing capacity	Cum								
2b.	Area proposed for irrigation	ha								
3	Check Dam	mtr/Nos								
3a.	Water storing capacity	Cum								
3b.	Area proposed for irrigation	ha								
4	Others									
	Sub Total			0		0		0		1.13
C	Agro forestry:									
1a.	Scattered Plantation	ha	0.8	0.149	4.3	0.823			17.8	3.407
	Species:	No. of Plants	497		2744				11358	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2b / Hariharpur						Total	
	Name of Gram Panchyat		Hatwa		Mukuripur		Ramdevpur			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha								
	Species:									
	Afforestation									
2a.	Private Land	ha								
	Species:									
2b.	Common Land	ha								
	Species:									
	Silvi pasture	ha								
3a.	Species - plants:									
3b.	Grasses species									
	Species :									
	Others:									
	Sub Total			0.149		0.823		0		3.407
	Grand Total			0.34		5.423		1.239		50.039

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2c / Kachhwanth									
	Name of Gram Panchyat		Aliya		Bhulandi		Bisunpur Lebarua		Bodari		Bodsarkhurd	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:											
A.	Moisture Conservation Measures:											
1	Field Bund	ha										
2	Contour Bund (with Sodding)	ha			4.31	0.11846	18.32	0.50336	2.49	0.06834	21.36	0.58763
3	Peripheral Bund (with Sodding)	ha										
4	Marginal Bund (with Sodding)	ha										
5	Submergence Bund (with Sodding)	ha										
6	Earthen Check Dam (with Sodding)	Cum										
7	Check Road Bund (with Sodding)	ha	6.35	0.99385			30	4.48113			33.08	4.21502
8	Others	ha										
	Sub Total			0.99385		0.11846		4.98449		0.06834		4.80265
B.	Water Resources Development:											
1	Tank/Pond:	Nos					3	1.01387				
1a.	Water storing capacity	Cum					10279					
1b.	Area proposed for irrigation	ha					27.71					
2	Water Harvesting Bundhi	mtr/Nos										
2a.	Water storing capacity	Cum										
2b.	Area proposed for irrigation	ha										
3	Check Dam	mtr/Nos										
3a.	Water storing capacity	Cum										
3b.	Area proposed for irrigation	ha										
4	Others											
	Sub Total			0		0		1.01387		0		0
C	Agro forestry:											
1a.	Scattered Plantation	ha	0.2	0.045			2.9	0.554				
	Species:	No. of Plants	151				1845					

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2c / Kachhwanth									
			Aliya		Bhulandi		Bisunpur Lebarua		Bodari		Bodsarkhurd	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha			0.146	0.007	1.071	0.051			0.32	0.015
	Species:				23		172				51	
	Afforestation											
2a.	Private Land	ha										
	Species:											
2b.	Common Land	ha										
	Species:											
	Silvi pasture	ha										
3a.	Species - plants:											
3b.	Grasses species											
	Species :											
	Others:											
	Sub Total			0.045		0.007		0.605		0		0.015
	Grand Total			1.03885		0.12546		6.60336		0.06834		4.81765

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2c / Kachhwanth									
			Devlaspur		Jarasi		Kachhwanth		Khujjhi		Lebarua	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:											
A.	Moisture Conservation Measures:											
1	Field Bund	ha										
2	Contour Bund (with Sodding)	ha			5.64	0.15505	63.9	1.75713	28.25	0.77666	54.31	1.49327
3	Peripheral Bund (with Sodding)	ha							12.95	1.04979		
4	Marginal Bund (with Sodding)	ha										
5	Submergence Bund (with Sodding)	ha										
6	Earthen Check Dam (with Sodding)	Cum					1807.4	1.36158				
7	Check Road Bund (with Sodding)	ha					42.48	5.54732	27.38	3.59376	4.88	0.83234
8	Others	ha										
	Sub Total			0		0.15505		8.66603		5.42021		2.32561
B.	Water Resources Development:											
1	Tank/Pond:	Nos										
1a.	Water storing capacity	Cum										
1b.	Area proposed for irrigation	ha										
2	Water Harvesting Bundhi	mtr/Nos										
2a.	Water storing capacity	Cum										
2b.	Area proposed for irrigation	ha										
3	Check Dam	mtr/Nos										
3a.	Water storing capacity	Cum										
3b.	Area proposed for irrigation	ha										
4	Others											
	Sub Total			0		0		0		0		0
C	Agro forestry:											
1a.	Scattered Plantation	ha	0.8	0.146			6.9	1.333			0.8	0.145
	Species:	No. of Plants	488				4444				482	

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2c / Kachhwanth									
			Devlaspur		Jarasi		Kachhwanth		Khujjhi		Lebarua	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1b.	Block Plantation	ha	0.624	0.03	0.597	0.029	0.447	0.021			0.655	0.031
	Species:		100		95		71				105	
	Afforestation											
2a.	Private Land	ha										
	Species:											
2b.	Common Land	ha										
	Species:											
	Silvi pasture	ha										
3a.	Species - plants:											
3b.	Grasses species											
	Species :											
	Others:											
	Sub Total			0.176		0.029		1.354		0		0.176
	Grand Total			0.176		0.18405		10.02003		5.42021		2.50161

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2c / Kachhwanth								Total	
	Name of Gram Panchyat		Majhili		Marikpur		Ramdevpur		Thunhi			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:											
A.	Moisture Conservation Measures:											
1	Field Bund	ha										
2	Contour Bund (with Sodding)	ha	36.05	0.99104	53.93	1.48349	22.32	0.61344	3.73	0.10256	314.61	8.65043
3	Peripheral Bund (with Sodding)	ha			9.03	0.67265	33.45	2.3867			55.43	4.10914
4	Marginal Bund (with Sodding)	ha										
5	Submergence Bund (with Sodding)	ha										
6	Earthen Check Dam (with Sodding)	Cum			3014.1	2.40358					4821.5	3.76516
7	Check Road Bund (with Sodding)	ha			17.83	2.8476	11.62	1.57109			173.62	24.08211
8	Others	ha										
	Sub Total			0.99104		7.40732		4.57123		0.10256		40.60684
B.	Water Resources Development:											
1	Tank/Pond:	Nos					3	1.1128			6	2.12667
1a.	Water storing capacity	Cum					4981				15260	
1b.	Area proposed for irrigation	ha					13.31				41.02	
2	Water Harvesting Bundhi	mtr/Nos										
2a.	Water storing capacity	Cum										
2b.	Area proposed for irrigation	ha										
3	Check Dam	mtr/Nos										
3a.	Water storing capacity	Cum										
3b.	Area proposed for irrigation	ha										
4	Others											
	Sub Total			0		0		1.1128		0		2.12667
C	Agro forestry:											
1a.	Scattered Plantation	ha			1.2	0.234	0.9	0.1797			13.7	2.6367

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1b2c / Kachhwanth								Total	
	Name of Gram Panchyat		Majhili		Marikpur		Ramdevpur		Thunhi			
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Species:	No. of Plants			780		599				8789	
1b.	Block Plantation	ha	0.32	0.015	0.254	0.012	0.62	0.03			5.054	0.241
	Species:		51		41		99				808	
	Afforestation											
2a.	Private Land	ha										
	Species:											
2b.	Common Land	ha										
	Species:											
	Silvi pasture	ha										
3a.	Species - plants:											
3b.	Grasses species											
	Species :											
	Others:											
	Sub Total			0.015		0.246		0.2097		0		2.8777
	Grand Total			1.00604		7.65332		5.89373		0.10256		45.61121

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1d1d / Chitko									
			Bagherawa		Barauti		Biribari		Bodari		Chitko	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:											
A.	Moisture Conservation Measures:											
1	Field Bund	ha										
2	Contour Bund (with Sodding)	ha	5.46	0.12688	9.88	0.23022			21.97	0.51081	66.07	1.53681
3	Peripheral Bund (with Sodding)	ha										
4	Marginal Bund (with Sodding)	ha			71.78	7.47684						
5	Submergence Bund (with Sodding)	ha										
6	Earthen Check Dam (with Sodding)	Cum			28731	20.68555	2032.9	1.38156				
7	Check Road Bund (with Sodding)	ha										
8	Others	ha			44.85	1.58556						
	Sub Total			0.12688		29.97817		1.38156		0.51081		1.53681
B.	Water Resources Development:											
1	Tank/Pond:	Nos										
1a.	Water storing capacity	Cum										
1b.	Area proposed for irrigation	ha										
2	Water Harvesting Bundhi	mtr/Nos										
2a.	Water storing capacity	Cum										
2b.	Area proposed for irrigation	ha										
3	Check Dam	mtr/Nos										
3a.	Water storing capacity	Cum										
3b.	Area proposed for irrigation	ha										
4	Others											
	Sub Total			0		0		0		0		0
C	Agro forestry:											

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1d1d / Chitko									
			Bagherawa		Barauti		Biribari		Bodari		Chitko	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1a.	Scattered Plantation	ha			1	0.1362			1.9	0.2631	1.9	0.2616
	Species:	No. of Plants			454				877		872	
1b.	Block Plantation	ha			0.937	0.04499	0.108	0.00521			1.446	0.06941
	Species:				150		17				231	
	Afforestation											
2a.	Private Land	ha										
	Species:											
2b.	Common Land	ha										
	Species:											
	Silvi pasture	ha										
3a.	Species - plants:											
3b.	Grasses species											
	Species :											
	Others:											
	Sub Total			0		0.18119		0.00521		0.2631		0.33101
	Grand Total			0.12688		30.15936		1.38677		0.77391		1.86782

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1d1d / Chitko									
			Madaar		Mahapur		Majhili		Marhi		Marikpur	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:											
A.	Moisture Conservation Measures:											
1	Field Bund	ha										
2	Contour Bund (with Sodding)	ha	52.91	1.23143	46.38	1.07871	49.02	1.14086	1.92	0.04485	46.79	1.08816
3	Peripheral Bund (with Sodding)	ha										
4	Marginal Bund (with Sodding)	ha										
5	Submergence Bund (with Sodding)	ha										
6	Earthen Check Dam (with Sodding)	Cum										
7	Check Road Bund (with Sodding)	ha										
8	Others	ha										
	Sub Total			1.23143		1.07871		1.14086		0.04485		1.08816
B.	Water Resources Development:											
1	Tank/Pond:	Nos										
1a.	Water storing capacity	Cum										
1b.	Area proposed for irrigation	ha										
2	Water Harvesting Bundhi	mtr/Nos										
2a.	Water storing capacity	Cum										
2b.	Area proposed for irrigation	ha										
3	Check Dam	mtr/Nos										
3a.	Water storing capacity	Cum										
3b.	Area proposed for irrigation	ha										
4	Others											
	Sub Total			0		0		0		0		0
C	Agro forestry:											
1a.	Scattered Plantation	ha	2.4	0.3324	0.6	0.0834	2	0.2889			1.2	0.1632

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1d1d / Chitko									
			Madaar		Mahapur		Majhili		Marhi		Marikpur	
	Name of Gram Panchyat		Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	Species:	No. of Plants	1108		278		963				544	
1b.	Block Plantation	ha					0.612	0.02936				
	Species:						98					
	Afforestation											
2a.	Private Land	ha										
	Species:											
2b.	Common Land	ha										
	Species:											
	Silvi pasture	ha										
3a.	Species - plants:											
3b.	Grasses species											
	Species :											
	Others:											
	Sub Total			0.3324		0.0834		0.31826		0		0.1632
	Grand Total			1.56383		1.16211		1.45912		0.04485		1.25136

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1d1d / Chitko		Total	
	Name of Gram Panchyat		Rasada			
			Qty	Amt	Qty	Amt
	Soil & Water Conservation Measures:					
A.	Moisture Conservation Measures:					
1	Field Bund	ha				
2	Contour Bund (with Sodding)	ha	50.67	1.17985	351.07	8.16858
3	Peripheral Bund (with Sodding)	ha	3.12	0.28944	3.12	0.28944
4	Marginal Bund (with Sodding)	ha	2.96	0.26028	74.74	7.73712
5	Submergence Bund (with Sodding)	ha				
6	Earthen Check Dam (with Sodding)	Cum	5820.1	4.29643	36584	26.36354
7	Check Road Bund (with Sodding)	ha				
8	Others	ha	5.7	0.2025	50.55	1.78806
	Sub Total			6.2285		44.34674
B.	Water Resources Development:					
1	Tank/Pond:	Nos				
1a.	Water storing capacity	Cum				
1b.	Area proposed for irrigation	ha				
2	Water Harvesting Bundhi	mtr/Nos				
2a.	Water storing capacity	Cum				
2b.	Area proposed for irrigation	ha				
3	Check Dam	mtr/Nos				
3a.	Water storing capacity	Cum				
3b.	Area proposed for irrigation	ha				
4	Others					
	Sub Total			0		
C	Agro forestry:					
1a.	Scattered Plantation	ha	1.6	0.2313	12.6	1.7601

S.No	Particular of Measures/Activities	Unit No./Length/area	2B2C1d1d / Chitko		Total	
	Name of Gram Panchyat		Rasada			
			Qty	Amt	Qty	Amt
	Species:	No. of Plants	771		5867	
1b.	Block Plantation	ha	0.41	0.01966	3.513	0.16863
	Species:		65		561	
	Afforestation					
2a.	Private Land	ha				
	Species:					
2b.	Common Land	ha				
	Species:					
	Silvi pasture	ha				
3a.	Species - plants:					
3b.	Grasses species					
	Species :					
	Others:					
	Sub Total			0.25096		1.92873
	Grand Total			6.47946		46.27547

5.3: LIVELIHOOD ACTION PLAN

Table 5.4: Livelihood Activities for Landless/Assetless People

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Amount (Rs) in lacs.	
								Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
1	Amilia	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	3	0.02	0.06	0	0.06	Oct
	Sub Total					0.66	0	0.66	
2	Amrauna	Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
	Sub Total					0.7	0	0.7	
3	Ataharpaar	Goatry	1	4	0.06	0.24	0	0.24	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
	Sub Total					0.64	0	0.64	
4	Bagherawa	Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Tailoring	1	4	0.08	0.32	0	0.32	April
		Beekeeping	1	1	0.15	0.15	0	0.15	Feb
	Sub Total					1.17	0	1.17	
5	Bahiri	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	2	10	0.06	0.6	0	0.6	Feb
		Backyard poultry	2	9	0.02	0.18	0	0.18	Oct
		Beekeeping	1	2	0.15	0.3	0	0.3	Feb
		Tailoring	1	3	0.08	0.24	0	0.24	April
		Carpentry	1	2	0.1	0.2	0	0.2	Jan

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
		Cycle Repairing	1	2	0.1	0.2	0	0.2	Jan
	Sub Total					2.32	0	2.32	
6	Balrampur	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	4	0.06	0.24	0	0.24	Feb
	Sub Total					0.54	0	0.54	
7	Barauti	Goatry	4	21	0.06	1.26	0	1.26	Sep
		Piggery	5	16	0.06	0.96	0	0.96	Feb
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Beekeeping	1	3	0.15	0.45	0	0.45	Feb
		Tailoring	1	2	0.08	0.16	0	0.16	April
		Cycle Repairing	1	1	0.1	0.1	0	0.1	Jan
	Sub Total					3.03	0	3.03	
8	Bardiha	Backyard poultry	1	6	0.02	0.12	0	0.12	Oct
		Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Tailoring	1	2	0.08	0.16	0	0.16	April
		Cycle Repairing	1	1	0.1	0.1	0	0.1	Jan
		Carpentry	1	1	0.1	0.1	0	0.1	Jan
	Sub Total					1.08	0	1.08	
9	Barmalpur	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Beekeeping	1	1	0.15	0.15	0	0.15	Feb
	Sub Total					0.75	0	0.75	
10	Bhimpur	Piggery	1	3	0.06	0.18	0	0.18	Feb
		Goatry	1	3	0.06	0.18	0	0.18	Sep
	Sub Total					0.36	0	0.36	
11	Bhulandi	Goatry	1	5	0.06	0.3	0	0.3	Sep

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
	Sub Total					0.3	0	0.3	
12	Biribari	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Beekeeping	1	1	0.15	0.15	0	0.15	Feb
		Tailoring	1	1	0.08	0.08	0	0.08	April
		Blacksmith	1	1	0.1	0.1	0	0.1	Jan
		Cycle Repairing	1	1	0.1	0.1	0	0.1	Jan
	Sub Total					1.43	0	1.43	
13	Bisauri	Piggery	1	5	0.06	0.3	0	0.3	Feb
		Beekeeping	1	3	0.15	0.45	0	0.45	Feb
		Backyard poultry	1	6	0.02	0.12	0	0.12	Oct
		Goatry	2	10	0.06	0.6	0	0.6	Sep
	Sub Total					1.47	0	1.47	
14	Bisunpur Lebarua	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Backyard poultry	1	3	0.02	0.06	0	0.06	Oct
	Sub Total					0.36	0	0.36	
15	Bodari	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	2	0.06	0.12	0	0.12	Feb
	Sub Total					0.42	0	0.42	
16	Bodsarkhurd	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Tailoring	1	2	0.08	0.16	0	0.16	April
		Backyard poultry	1	4	0.02	0.08	0	0.08	Oct
	Sub Total					0.84	0	0.84	
17	Brahmanpur	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	3	0.06	0.18	0	0.18	Feb

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
		Backyard poultry	1	4	0.02	0.08	0	0.08	Oct
	Sub Total					0.56	0	0.56	
18	Chandawak	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Beekeeping	1	3	0.15	0.45	0	0.45	Feb
		Tailoring	1	3	0.08	0.24	0	0.24	April
		Blacksmith	1	1	0.1	0.1	0	0.1	Jan
		Carpentry	1	1	0.1	0.1	0	0.1	Jan
		Cycle Repairing	1	1	0.1	0.1	0	0.1	Jan
	Sub Total					1.99	0	1.99	
19	Chandepur	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	4	0.02	0.08	0	0.08	Oct
		Carpentry	1	1	0.1	0.1	0	0.1	Jan
	Sub Total					0.78	0	0.78	
20	Chitko	Goatry	1	10	0.06	0.6	0	0.6	Sep
		Piggery	1	6	0.06	0.36	0	0.36	Feb
		Backyard poultry	1	4	0.02	0.08	0	0.08	Oct
		Beekeeping	1	1	0.15	0.15	0	0.15	Feb
	Sub Total					1.19	0	1.19	
21	Devlasapur	Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
	Sub Total					0.1	0	0.1	
22	Ghutta	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Beekeeping	1	1	0.15	0.15	0	0.15	Feb
		Backyard poultry	1	2	0.02	0.04	0	0.04	Oct
	Sub Total					0.69	0	0.69	

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
23	Habusahi	Goatry	1	3	0.06	0.18	0	0.18	Sep
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
	Sub Totall					0.28	0	0.28	
24	Hariharpur	Goatry	4	20	0.06	1.2	0	1.2	Sep
		Piggery	2	10	0.06	0.6	0	0.6	Feb
		Backyard poultry	2	10	0.02	0.2	0	0.2	Oct
		Beekeeping	1	5	0.15	0.75	0	0.75	Feb
		Tailoring	1	5	0.08	0.4	0	0.4	April
		Blacksmith	1	1	0.1	0.1	0	0.1	Jan
		Carpentry	1	2	0.1	0.2	0	0.2	Jan
		Cycle Repairing	1	1	0.1	0.1	0	0.1	Jan
	Sub Totall					3.55	0	3.55	
25	Hatwa	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	3	0.06	0.18	0	0.18	Feb
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
	Sub Totall					0.58	0	0.58	
26	Hirapur Machehati	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Beekeeping	1	6	0.15	0.9	0	0.9	Feb
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Blacksmith	1	1	0.1	0.1	0	0.1	Jan
		Carpentry	1	1	0.1	0.1	0	0.1	Jan
		Cycle Repairing	1	1	0.1	0.1	0	0.1	Jan
		Tailoring	1	1	0.08	0.08	0	0.08	April
	Sub Totall					2.28	0	2.28	
27	Hisaampur	Goatry	4	20	0.06	1.2	0	1.2	Sep
		Piggery	2	10	0.06	0.6	0	0.6	Feb

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
		Beekeeping	1	5	0.15	0.75	0	0.75	Feb
		Backyard poultry	2	10	0.02	0.2	0	0.2	Oct
		Dairy	1	2	0.4	0.8	0.3	0.5	
		Tailoring	1	5	0.08	0.4	0	0.4	April
		Shop	1	1	0.25	0.25	0	0.25	April
		Carpentry	1	1	0.1	0.1	0	0.1	Jan
	Sub Total					4.3	0.3	4	
28	Iliya	Goatry	1	3	0.06	0.18	0	0.18	Sep
		Backyard poultry	1	4	0.02	0.08	0	0.08	Oct
	Sub Total					0.26	0	0.26	
29	Jarasi	Goatry	1	6	0.06	0.36	0	0.36	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	4	0.02	0.08	0	0.08	Oct
		Beekeeping	1	1	0.15	0.15	0	0.15	Feb
	Sub Total					0.89	0	0.89	
30	Kachhwanth	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	4	0.02	0.08	0	0.08	Oct
		Beekeeping	1	4	0.15	0.6	0	0.6	Feb
		Tailoring	1	1	0.08	0.08	0	0.08	April
	Sub Total					1.66	0	1.66	
31	Kakarapaar	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Beekeeping	1	1	0.15	0.15	0	0.15	Feb
		Backyard poultry	1	2	0.02	0.04	0	0.04	Oct
	Sub Total					0.79	0	0.79	
32	Kanaura	Goatry	1	5	0.06	0.3	0	0.3	Sep

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	3	0.02	0.06	0	0.06	Oct
	Sub Total					0.66	0	0.66	
33	Kanehua Uchehua	Goatry	2	15	0.06	0.9	0	0.9	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Beekeeping	1	3	0.15	0.45	0	0.45	Feb
		Shop	1	1	0.25	0.25	0	0.25	April
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Cycle Repairing	1	1	0.1	0.1	0	0.1	Jan
	Sub Total					2.1	0	2.1	
34	Khujjhi	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	6	0.02	0.12	0	0.12	Oct
	Sub Total					1.02	0	1.02	
35	Koilari	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	3	0.06	0.18	0	0.18	Feb
	Sub Total					0.48	0	0.48	
36	Kopa	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	2	8	0.06	0.48	0	0.48	Feb
		Backyard poultry	2	10	0.02	0.2	0	0.2	Oct
		Beekeeping	1	2	0.15	0.3	0	0.3	Feb
		Cycle Repairing	1	1	0.1	0.1	0	0.1	Jan
	Sub Total					1.68	0	1.68	
37	Kusumahi	Goatry	1	2	0.06	0.12	0	0.12	Sep
	Sub Total					0.12	0	0.12	
38	Lebarua	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
		Backyard poultry	1	6	0.02	0.12	0	0.12	Oct
	Sub Total					1.02	0	1.02	
39	Madaar	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Tailoring	1	1	0.08	0.08	0	0.08	April
		Backyard poultry	1	2	0.02	0.04	0	0.04	Oct
	Sub Total					0.72	0	0.72	
40	Mahapur	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	1	6	0.06	0.36	0	0.36	Feb
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Tailoring	1	2	0.08	0.16	0	0.16	April
	Sub Total					1.22	0	1.22	
41	Majhili	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Tailoring	1	2	0.08	0.16	0	0.16	April
	Sub Total					0.76	0	0.76	
42	Marhi	Goatry	3	15	0.06	0.9	0	0.9	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Beekeeping	1	5	0.15	0.75	0	0.75	Feb
		Backyard poultry	1	6	0.02	0.12	0	0.12	Oct
		Tailoring	1	2	0.08	0.16	0	0.16	April
		Carpentry	1	1	0.1	0.1	0	0.1	Jan
		Cycle Repairing	1	1	0.1	0.1	0	0.1	Jan
	Sub Total					2.43	0	2.43	
43	Marikpur	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Beekeeping	1	1	0.15	0.15	0	0.15	Feb

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Tailoring	1	1	0.08	0.08	0	0.08	April
	Sub Total					1.23	0	1.23	
44	Mukuripur	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Tailoring	1	2	0.08	0.16	0	0.16	April
		Backyard poultry	1	3	0.02	0.06	0	0.06	Oct
	Sub Total					0.82	0	0.82	
45	Murkha	Goatry	1	1	0.06	0.06	0	0.06	Sep
		Backyard poultry	1	1	0.02	0.02	0	0.02	Oct
	Sub Total					0.08	0	0.08	
46	Narkotafock	Goatry	1	3	0.06	0.18	0	0.18	Sep
		Backyard poultry	1	1	0.02	0.02	0	0.02	Oct
	Sub Total					0.2	0	0.2	
47	Padrakshakot	Goatry	2	16	0.06	0.96	0	0.96	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Beekeeping	1	3	0.15	0.45	0	0.45	Feb
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Tailoring	1	2	0.08	0.16	0	0.16	April
		Blacksmith	1	1	0.1	0.1	0	0.1	Jan
		Carpentry	1	1	0.1	0.1	0	0.1	Jan
	Sub Total					2.17	0	2.17	
48	Panihar	Goatry	1	1	0.06	0.06	0	0.06	Sep
	Sub Total					0.06	0	0.06	
49	Ramdevpur	Goatry	2	10	0.06	0.6	0	0.6	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	6	0.02	0.12	0	0.12	Oct

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
		Beekeeping	1	2	0.15	0.3	0	0.3	Feb
	Sub Total					1.32	0	1.32	
50	Rasada	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Backyard poultry	1	4	0.02	0.08	0	0.08	Oct
		Tailoring	1	2	0.08	0.16	0	0.16	April
	Sub Total					0.84	0	0.84	
51	Rehari	Goatry	2	9	0.06	0.54	0	0.54	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Shop	1	1	0.25	0.25	0	0.25	April
		Beekeeping	1	4	0.15	0.6	0	0.6	Feb
		Tailoring	1	2	0.08	0.16	0	0.16	April
		Backyard poultry	1	4	0.02	0.08	0	0.08	Oct
	Sub Total					1.93	0	1.93	
52	Satmisara	Goatry	4	20	0.06	1.2	0	1.2	Sep
		Piggery	2	10	0.06	0.6	0	0.6	Feb
		Beekeeping	1	2	0.15	0.3	0	0.3	Feb
		Tailoring	1	1	0.08	0.08	0	0.08	April
		Backyard poultry	1	2	0.02	0.04	0	0.04	Oct
	Sub Total					2.22	0	2.22	
53	Suratpur	Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Goatry	1	2	0.06	0.12	0	0.12	Sep
	Sub Total					0.22	0	0.22	
54	Taraw	Goatry	1	5	0.06	0.3	0	0.3	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Beekeeping	1	2	0.15	0.3	0	0.3	Feb
		Backyard poultry	1	1	0.02	0.02	0	0.02	Oct

S.No.	Name of GP	Activity Proposed	No. of Groups	No of units	Rate	Cost of Activity	SHG share	Proposed Amount for Livelihood Activities	Proposed date for Activity (start)
	Sub Totall					0.92	0	0.92	
55	Thunhi	Goatry	3	15	0.06	0.9	0	0.9	Sep
		Piggery	1	5	0.06	0.3	0	0.3	Feb
		Tailoring	1	1	0.08	0.08	0	0.08	April
		Beekeeping	1	2	0.15	0.3	0	0.3	Feb
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
	Sub Totall					1.68	0	1.68	
56	Umari	Goatry	3	15	0.06	0.9	0	0.9	Sep
		Piggery	1	5	0.06	0.30	0	0.30	Feb
		Backyard poultry	1	5	0.02	0.1	0	0.1	Oct
		Tailoring	1	2	0.08	0.16	0	0.16	April
	Sub Totall					1.67	0	1.67	
	Grand Total					63.33	0.3	63.03	

5.4: PRODUCTION SYSTEM ACTION PLAN

Details for Production system & Micro Enterprise based livelihood activities are given below:-

Table 5.5: Estimate for Crop Demonstration

Crop Season	Seed	Recom. Variety	Sowing time	Qty	Rate	Amt.	N			P			K			Pesticide/ Others	Total Cost
				kg	Rs/kg	Rs	kg	Rs/kg	Rs.	kg	Rs/kg	Rs.	kg	Rs/kg	Rs.	Rs.	Rs.
Rabi	Wheat	PBW-343, 443, K-9507, 592, 9006, 307, PV-154, HD-2204, 2281, 1102, 2733, 2428, 2824	1st week to 25th November	28	30	825	30	8	228	15	21	308	15	12	180	200	1741
	Lentil	TYPE-8, 36, K-75, Pant L-406, 639, 134	15th October to 15th November	15	72	1080	10	8	76	10	21	205			0	100	1461
	Mustard	Varuna, Rohini, Laha, Type-59,42, 150, 151, Indira, K-88, Kranti Shekhar, Krishna, Vardan, Vaibhav	25th September to 15 th October	2	45	68	20	8	152	10	21	205	10	12	120	100	645
	Pea		Oct to Nov	30	65	1950	10	8	76	12	21	246	10	12	120	150	2542
Kharif	Paddy	Narendra-359, Jaya, Pant-4,10, Sarju-52,62, IR-24, Udai	3rd week June to 15 July	15	20	300	30	8	228	15	21	308	15	12	180	300	1316
	Arhar	ICPH-8, UPAS-120, PUSA-33, 78, 84, T-7, 17, Durga, KWR-1, Amar, Bahar, PPH-26, 27, 28, KWR-1	3rd week June to 15 July	5	60	300	4	8	30	10	21	205			0	100	635
Zaid	Moong	MH-8511, Samrat, Typa-44, Pant Moong-2	March to April	6	70	420	5	8	38	10	21	205			0	100	763
	Urd	Type-9, 27, Pusa, Pant 19, 30, 35	February to March	5	70	350	5	8	38	10	21	205			0	100	693

Area of per demonstration = 0.25 ha

Table 5.6: Gram Panchyat Wise Crop Demonstration

Amount (Rs) in lacs.

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
1	Amilia	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	2	Rabi	Pea	2542	0.05	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	2	Zaid	Moong	763	0.02	March
	Sub Totall		28				0.37	
2	Amrauna	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	2	Rabi	Pea	2542	0.05	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	2	Zaid	Moong	763	0.02	March
	Sub Totall		28				0.39	
3	Ataharpaar	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	2	Rabi	Pea	2542	0.05	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
		Crop Demo	2	Kharif	Arhar	635	0.01	July
		Crop Demo	2	Zaid	Moong	763	0.02	March
	Sub Totall		26				0.35	
4	Bagherawa	Crop Demo	16	Rabi	Wheat	1741	0.28	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		48				0.65	
5	Bahiri	Crop Demo	36	Rabi	Wheat	1741	0.63	Oct
		Crop Demo	8	Rabi	Mustard	645	0.05	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	8	Rabi	Pea	2542	0.20	Oct
		Crop Demo	16	Kharif	Paddy	1316	0.21	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	12	Zaid	Moong	763	0.09	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		92				1.30	
6	Balrampur	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	2	Rabi	Lentil	1461	0.03	Oct
		Crop Demo	2	Rabi	Pea	2542	0.05	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Total		20				0.30	
7	Barauti	Crop Demo	8	Zaid	Urd	693	0.06	Feb
		Crop Demo	52	Rabi	Wheat	1741	0.91	Oct
		Crop Demo	12	Rabi	Mustard	645	0.08	Oct
		Crop Demo	8	Rabi	Lentil	1461	0.12	Oct
		Crop Demo	8	Rabi	Pea	2542	0.20	Oct
		Crop Demo	16	Kharif	Paddy	1316	0.21	July

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	12	Zaid	Moong	763	0.09	March
	Sub Totall		120				1.69	
8	Bardiha	Crop Demo	12	Rabi	Wheat	1741	0.21	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	6	Zaid	Moong	763	0.05	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Totall		46				0.60	
9	Barmalpur	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	2	Zaid	Moong	763	0.02	March
	Sub Totall		30				0.42	
10	Bhimpur	Crop Demo	4	Rabi	Wheat	1741	0.07	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Totall		16				0.21	
11	Bhulandi	Crop Demo	4	Rabi	Wheat	1741	0.07	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	2	Rabi	Lentil	1461	0.03	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Totall		14				0.18	
12	Biribari	Crop Demo	20	Rabi	Wheat	1741	0.35	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	12	Kharif	Paddy	1316	0.16	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	8	Zaid	Moong	763	0.06	March
		Crop Demo	2	Zaid	Urd	693	0.01	Feb
	Sub Totall		58				0.79	
13	Bisauri	Crop Demo	24	Rabi	Wheat	1741	0.42	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	12	Kharif	Paddy	1316	0.16	July
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	8	Zaid	Moong	763	0.06	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Totall		64				0.83	
14	Bisunpur Lebarua	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	2	Rabi	Mustard	645	0.01	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Totall		14				0.20	
15	Bodari	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
		Crop Demo	2	Zaid	Moong	763	0.02	March
	Sub Totall		18				0.23	
16	Bodsarkhurd	Crop Demo	12	Rabi	Wheat	1741	0.21	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	2	Rabi	Pea	2542	0.05	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	2	Kharif	Arhar	635	0.01	July
	Sub Totall		32				0.46	
17	Brahmanpur	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	2	Rabi	Mustard	645	0.01	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	2	Rabi	Pea	2542	0.05	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Totall		20				0.31	
18	Chandawak	Crop Demo	32	Rabi	Wheat	1741	0.56	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	6	Rabi	Pea	2542	0.15	Oct
		Crop Demo	16	Kharif	Paddy	1316	0.21	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	6	Zaid	Moong	763	0.05	March
		Crop Demo	6	Zaid	Urd	693	0.04	Feb
	Sub Totall		78				1.12	
19	Chandepur	Crop Demo	12	Rabi	Wheat	1741	0.21	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	2	Rabi	Lentil	1461	0.03	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
		Crop Demo	2	Kharif	Arhar	635	0.01	July
	Sub Totall		28				0.43	
20	Chitko	Crop Demo	16	Rabi	Wheat	1741	0.28	Oct
		Crop Demo	6	Rabi	Mustard	645	0.04	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Totall		50				0.67	
21	Devlasapur	Crop Demo	4	Rabi	Wheat	1741	0.07	Oct
	Sub Totall		4				0.07	
22	Ghutta	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Totall		20				0.28	
23	Habusahi	Crop Demo	4	Rabi	Wheat	1741	0.07	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
	Sub Totall		12				0.15	
24	Hariharpur	Crop Demo	56	Rabi	Wheat	1741	0.97	Oct
		Crop Demo	12	Rabi	Mustard	645	0.08	Oct

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	8	Rabi	Lentil	1461	0.12	Oct
		Crop Demo	12	Rabi	Pea	2542	0.31	Oct
		Crop Demo	20	Kharif	Paddy	1316	0.26	July
		Crop Demo	8	Kharif	Arhar	635	0.05	July
		Crop Demo	16	Zaid	Moong	763	0.12	March
		Crop Demo	8	Zaid	Urd	693	0.06	Feb
	Sub Totall		140				1.97	
25	Hatwa	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	2	Rabi	Lentil	1461	0.03	Oct
		Crop Demo	2	Rabi	Pea	2542	0.05	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
	Sub Totall		24				0.32	
26	Hirapur Machehati	Crop Demo	48	Rabi	Wheat	1741	0.84	Oct
		Crop Demo	6	Rabi	Mustard	645	0.04	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	12	Kharif	Paddy	1316	0.16	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Totall		86				1.28	
27	Hisaampur	Crop Demo	64	Rabi	Wheat	1741	1.11	Oct
		Crop Demo	12	Rabi	Mustard	645	0.08	Oct
		Crop Demo	12	Rabi	Lentil	1461	0.18	Oct
		Crop Demo	12	Rabi	Pea	2542	0.31	Oct

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	24	Kharif	Paddy	1316	0.32	July
		Crop Demo	10	Kharif	Arhar	635	0.06	July
		Crop Demo	16	Zaid	Moong	763	0.12	March
		Crop Demo	8	Zaid	Urd	693	0.06	Feb
	Sub Total		158				2.23	
28	Iliya	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	2	Rabi	Mustard	645	0.01	Oct
	Sub Total		10				0.15	
29	Jarasi	Crop Demo	16	Rabi	Wheat	1741	0.28	Oct
		Crop Demo	6	Rabi	Mustard	645	0.04	Oct
		Crop Demo	2	Rabi	Pea	2542	0.05	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
	Sub Total		36				0.50	
30	Kachhwanth	Crop Demo	28	Rabi	Wheat	1741	0.49	Oct
		Crop Demo	6	Rabi	Mustard	645	0.04	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	12	Kharif	Paddy	1316	0.16	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		66				0.93	
31	Kakarapaar	Crop Demo	12	Rabi	Wheat	1741	0.21	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Total		28				0.45	
32	Kanaura	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	2	Rabi	Mustard	645	0.01	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Total		22				0.36	
33	Kanehua Uchehua	Crop Demo	40	Rabi	Wheat	1741	0.70	Oct
		Crop Demo	8	Rabi	Mustard	645	0.05	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	12	Kharif	Paddy	1316	0.16	July
		Crop Demo	6	Kharif	Arhar	635	0.04	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		82				1.16	
34	Khujjhi	Crop Demo	12	Rabi	Wheat	1741	0.21	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	July
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	4	Kharif	Arhar	635	0.03	Oct
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	2	Zaid	Urd	693	0.01	Feb
	Sub Total		42				0.57	
35	Koilari	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Total		20				0.28	
36	Kopa	Crop Demo	32	Rabi	Wheat	1741	0.56	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		64				0.93	
37	Kusumahi	Crop Demo	4	Rabi	Wheat	1741	0.07	Oct
	Sub Total		4				0.07	
38	Lebarua	Crop Demo	12	Rabi	Wheat	1741	0.21	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	2	Zaid	Urd	693	0.01	Feb
	Sub Total		42				0.57	
39	Madaar	Crop Demo	8	Rabi	Wheat	1741	0.14	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
	Sub Total		28				0.40	
40	Mahapur	Crop Demo	16	Rabi	Wheat	1741	0.28	Oct
		Crop Demo	8	Rabi	Mustard	645	0.05	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	8	Kharif	Arhar	635	0.05	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
	Sub Total		52				0.68	
41	Majhili	Crop Demo	12	Rabi	Wheat	1741	0.21	Oct
		Crop Demo	6	Rabi	Mustard	645	0.04	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
	Sub Total		30				0.43	
42	Marhi	Crop Demo	52	Rabi	Wheat	1741	0.91	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	8	Rabi	Mustard	645	0.05	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	12	Kharif	Paddy	1316	0.16	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		92				1.36	

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
43	Marikpur	Crop Demo	16	Rabi	Wheat	1741	0.28	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	8	Zaid	Moong	763	0.06	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		52				0.68	
44	Mukuripur	Crop Demo	12	Rabi	Wheat	1741	0.21	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	2	Rabi	Lentil	1461	0.03	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
		Crop Demo	2	Zaid	Moong	763	0.02	March
	Sub Total		32				0.46	
45	Murkha	Crop Demo	4	Rabi	Wheat	1741	0.07	Oct
	Sub Total		4				0.07	
46	Narkotafock	Crop Demo	4	Rabi	Wheat	1741	0.07	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Total		8				0.12	
47	Padrakshakot	Crop Demo	40	Rabi	Wheat	1741	0.70	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	16	Kharif	Paddy	1316	0.21	July

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	8	Zaid	Moong	763	0.06	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		84				1.21	
48	Panihar	Crop Demo	4	Rabi	Wheat	1741	0.07	Oct
	Sub Total		4				0.07	
49	Ramdevpur	Crop Demo	20	Rabi	Wheat	1741	0.35	Oct
		Crop Demo	6	Rabi	Mustard	645	0.04	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		54				0.74	
50	Rasada	Crop Demo	12	Rabi	Wheat	1741	0.21	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	2	Rabi	Lentil	1461	0.03	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	6	Kharif	Paddy	1316	0.08	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
	Sub Total		32				0.47	
51	Rehari	Crop Demo	32	Rabi	Wheat	1741	0.56	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	8	Rabi	Pea	2542	0.20	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	12	Kharif	Paddy	1316	0.16	July

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	2	Zaid	Urd	693	0.01	Feb
	Sub Total		70				1.07	
52	Satmisara	Crop Demo	36	Rabi	Wheat	1741	0.63	Oct
		Crop Demo	8	Rabi	Mustard	645	0.05	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	8	Rabi	Pea	2542	0.20	Oct
		Crop Demo	16	Kharif	Paddy	1316	0.21	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		84				1.23	
53	Suratpur	Crop Demo	6	Rabi	Wheat	1741	0.10	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Total		10				0.16	
54	Taraw	Crop Demo	16	Rabi	Wheat	1741	0.28	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	4	Kharif	Paddy	1316	0.05	July
	Sub Total		32				0.52	
55	Thunhi	Crop Demo	32	Rabi	Wheat	1741	0.56	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	8	Kharif	Paddy	1316	0.11	July

S.No.	Name of GP	Activity Proposed	No. of Unit	Name of Crop	Seed / Variety	Per unit Cost of Activity	Proposed Amount for Crop Demo.	Proposed date for Activity (start)
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		64				0.93	
56	Umari	Crop Demo	20	Rabi	Wheat	1741	0.35	Oct
		Crop Demo	4	Rabi	Mustard	645	0.03	Oct
		Crop Demo	4	Rabi	Pea	2542	0.10	Oct
		Crop Demo	4	Rabi	Lentil	1461	0.06	Oct
		Crop Demo	12	Kharif	Paddy	1316	0.16	July
		Crop Demo	4	Kharif	Arhar	635	0.03	July
		Crop Demo	4	Zaid	Moong	763	0.03	March
		Crop Demo	4	Zaid	Urd	693	0.03	Feb
	Sub Total		56				0.78	
	Grand Total		2478				35.14	

- Note**
1. Details of identified farmers is given in project file.
 2. Cost except labour
 3. Rs. 20000/-0.25 ha (Plantaion)
 4. Cost including Seed+ Fertilizer + Pesticide
 5. Contribution to WDF for SC/ST will be 10% and 20% for others of the cost of activity

Table 5.7: Panchyat Wise Seed Distribution details:

Amount (Rs) in lacs.

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
1	Amilia	Rabi	Wheat	8	27.50	30.00	0.066	0.066	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	4	15.00	20.00	0.012	0.012	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
	Sub Total							0.146	
2	Amrauna	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Pea	1	30.00	65.00	0.020	0.020	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
		Zaid	Moong	1	6.00	70.00	0.004	0.004	Feb
		Zaid	Urd	1	5.00	70.00	0.004	0.004	Feb
	Sub Total							0.155	
3	Ataharpaar	Rabi	Wheat	8	27.50	30.00	0.066	0.066	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	4	15.00	20.00	0.012	0.012	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
	Sub Total							0.146	
4	Bagherawa	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	4	30.00	65.00	0.078	0.078	Sep
		Kharif	Paddy	8	15.00	20.00	0.024	0.024	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	4	6.00	70.00	0.017	0.017	Feb
		Zaid	Urd	2	5.00	70.00	0.007	0.007	Feb
	Sub Total							0.267	
5	Bahiri	Rabi	Wheat	30	27.50	30.00	0.248	0.248	Sep
		Rabi	Lintil	5	15.00	72.00	0.054	0.054	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	6	30.00	65.00	0.117	0.117	Sep
		Kharif	Paddy	12	15.00	20.00	0.036	0.036	May
		Kharif	Arahar	5	5.00	60.00	0.015	0.015	May
		Zaid	Moong	6	6.00	70.00	0.025	0.025	Feb
		Zaid	Urd	4	5.00	70.00	0.014	0.014	Feb
	Sub Total							0.512	
6	Balrampur	Rabi	Wheat	8	27.50	30.00	0.066	0.066	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Pea	1	30.00	65.00	0.020	0.020	Sep
		Kharif	Paddy	3	15.00	20.00	0.009	0.009	May
	Sub Total							0.117	
7	Barauti	Rabi	Wheat	40	27.50	30.00	0.330	0.330	Sep
		Rabi	Lintil	5	15.00	72.00	0.054	0.054	Sep
		Rabi	Mustard	6	1.50	45.00	0.004	0.004	Sep

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Rabi	Pea	8	30.00	65.00	0.156	0.156	Sep
		Kharif	Paddy	15	15.00	20.00	0.045	0.045	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Urd	8	5.00	70.00	0.028	0.028	Feb
		Zaid	Moong	10	6.00	70.00	0.042	0.042	Feb
	Sub Total							0.671	
8	Bardiha	Rabi	Wheat	15	27.50	30.00	0.124	0.124	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep
		Kharif	Paddy	8	15.00	20.00	0.024	0.024	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
		Rabi	Pea	3	30.00	65.00	0.059	0.059	Sep
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb
	Sub Total							0.244	
9	Barmalpur	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
	Sub Total							0.165	
10	Bhimpur	Rabi	Wheat	8	27.50	30.00	0.066	0.066	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
	Sub Total							0.081	
11	Bhulandi	Rabi	Wheat	7	27.50	30.00	0.058	0.058	Sep
		Kharif	Paddy	3	15.00	20.00	0.009	0.009	May

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
	Sub Total							0.067	
12	Biribari	Rabi	Wheat	16	27.50	30.00	0.132	0.132	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	4	30.00	65.00	0.078	0.078	Sep
		Kharif	Paddy	6	15.00	20.00	0.018	0.018	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	4	6.00	70.00	0.017	0.017	Feb
		Zaid	Urd	4	5.00	70.00	0.014	0.014	Feb
	Sub Total							0.317	
13	Bisauri	Rabi	Wheat	16	27.50	30.00	0.132	0.132	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	4	30.00	65.00	0.078	0.078	Sep
		Kharif	Paddy	8	15.00	20.00	0.024	0.024	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	4	6.00	70.00	0.017	0.017	Feb
		Zaid	Urd	4	5.00	70.00	0.014	0.014	Feb
	Sub Total							0.323	
14	Bisunpur Lebarua	Rabi	Wheat	8	27.50	30.00	0.066	0.066	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
	Sub Total							0.082	
15	Bodari	Rabi	Wheat	8	27.50	30.00	0.066	0.066	Sep
		Rabi	Lintil	1	15.00	72.00	0.011	0.011	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
	Sub Total							0.093	
16	Bodsarkhurd	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb
		Zaid	Urd	2	5.00	70.00	0.007	0.007	Feb
	Sub Total							0.188	
17	Brahmanpur	Rabi	Wheat	8	27.50	30.00	0.066	0.066	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	1	1.50	45.00	0.001	0.001	Sep
		Rabi	Pea	1	30.00	65.00	0.020	0.020	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
		Kharif	Arahar	1	5.00	60.00	0.003	0.003	May
	Sub Total							0.126	
18	Chandawak	Rabi	Wheat	30	27.50	30.00	0.248	0.248	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	4	30.00	65.00	0.078	0.078	Sep
		Kharif	Paddy	10	15.00	20.00	0.030	0.030	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	4	6.00	70.00	0.017	0.017	Feb
		Zaid	Urd	4	5.00	70.00	0.014	0.014	Feb

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
	Sub Total							0.444	
19	Chandepur	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	6	15.00	20.00	0.018	0.018	May
		Kharif	Arahar	3	5.00	60.00	0.009	0.009	May
	Sub Total							0.173	
20	Chitko	Rabi	Wheat	15	27.50	30.00	0.124	0.124	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	3	30.00	65.00	0.059	0.059	Sep
		Kharif	Paddy	8	15.00	20.00	0.024	0.024	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
	Sub Total							0.264	
21	Devlaspur	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
	Sub Total							0.083	
22	Ghutta	Rabi	Wheat	8	27.50	30.00	0.066	0.066	Sep
		Rabi	Mustard	1	1.50	45.00	0.001	0.001	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	3	15.00	20.00	0.009	0.009	May
		Kharif	Arahar	1	5.00	60.00	0.003	0.003	May
	Sub Total							0.118	
23	Habusahi	Rabi	Wheat	6	27.50	30.00	0.050	0.050	Sep
		Kharif	Paddy	4	15.00	20.00	0.012	0.012	May
	Sub Total							0.062	

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
24	Hariharpur	Rabi	Wheat	50	27.50	30.00	0.413	0.413	Sep
		Rabi	Lintil	8	15.00	72.00	0.086	0.086	Sep
		Rabi	Mustard	8	1.50	45.00	0.005	0.005	Sep
		Rabi	Pea	8	30.00	65.00	0.156	0.156	Sep
		Kharif	Paddy	20	15.00	20.00	0.060	0.060	May
		Kharif	Arahar	8	5.00	60.00	0.024	0.024	May
		Zaid	Moong	5	6.00	70.00	0.021	0.021	Feb
		Zaid	Urd	5	5.00	70.00	0.018	0.018	Feb
	Sub Total							0.783	
25	Hatwa	Rabi	Wheat	8	27.50	30.00	0.066	0.066	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep
		Rabi	Pea	1	30.00	65.00	0.020	0.020	Sep
		Kharif	Paddy	4	15.00	20.00	0.012	0.012	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
	Sub Total							0.126	
26	Hirapur Machehati	Rabi	Wheat	30	27.50	30.00	0.248	0.248	Sep
		Rabi	Lintil	5	15.00	72.00	0.054	0.054	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	5	30.00	65.00	0.098	0.098	Sep
		Kharif	Paddy	15	15.00	20.00	0.045	0.045	May
		Kharif	Arahar	5	5.00	60.00	0.015	0.015	May
		Zaid	Moong	5	6.00	70.00	0.021	0.021	Feb
		Zaid	Urd	5	5.00	70.00	0.018	0.018	Feb
	Sub Total							0.501	
27	Hisaampur	Rabi	Wheat	75	27.50	30.00	0.619	0.619	Sep

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Rabi	Lintil	5	15.00	72.00	0.054	0.054	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	5	30.00	65.00	0.098	0.098	Sep
		Kharif	Paddy	15	15.00	20.00	0.045	0.045	May
		Kharif	Arahar	5	5.00	60.00	0.015	0.015	May
		Zaid	Moong	10	6.00	70.00	0.042	0.042	Feb
		Zaid	Urd	5	5.00	70.00	0.018	0.018	Feb
	Sub Total							0.893	
28	Iliya	Rabi	Wheat	6	27.50	30.00	0.050	0.050	Sep
		Kharif	Paddy	2	15.00	20.00	0.006	0.006	May
	Sub Total							0.056	
29	Jarasi	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	3	30.00	65.00	0.059	0.059	Sep
		Kharif	Paddy	6	15.00	20.00	0.018	0.018	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
	Sub Total							0.195	
30	Kachhwanth	Rabi	Wheat	25	27.50	30.00	0.206	0.206	Sep
		Rabi	Lintil	3	15.00	72.00	0.032	0.032	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	4	30.00	65.00	0.078	0.078	Sep
		Kharif	Paddy	8	15.00	20.00	0.024	0.024	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb
	Sub Total							0.356	

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
31	Kakarapaar	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb
	Sub Total							0.175	
32	Kanaura	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	1	30.00	65.00	0.020	0.020	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
	Sub Total							0.141	
33	Kanehua Uchehua	Rabi	Wheat	30	27.50	30.00	0.248	0.248	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	4	30.00	65.00	0.078	0.078	Sep
		Kharif	Paddy	15	15.00	20.00	0.045	0.045	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	5	6.00	70.00	0.021	0.021	Feb
		Zaid	Urd	4	5.00	70.00	0.014	0.014	Feb
	Sub Total							0.463	
34	Khujjhi	Rabi	Wheat	15	27.50	30.00	0.124	0.124	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	6	15.00	20.00	0.018	0.018	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb
	Sub Total							0.225	
35	Koilari	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Kharif	Paddy	4	15.00	20.00	0.012	0.012	May
	Sub Total							0.119	
36	Kopa	Rabi	Wheat	20	27.50	30.00	0.165	0.165	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	4	30.00	65.00	0.078	0.078	Sep
		Kharif	Paddy	10	15.00	20.00	0.030	0.030	May
		Kharif	Arahar	5	5.00	60.00	0.015	0.015	May
		Zaid	Moong	5	6.00	70.00	0.021	0.021	Feb
		Zaid	Urd	5	5.00	70.00	0.018	0.018	Feb
	Sub Total							0.372	
37	Kusumahi	Rabi	Wheat	3	27.50	30.00	0.025	0.025	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
	Sub Total							0.079	
38	Lebarua	Rabi	Wheat	15	27.50	30.00	0.124	0.124	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb
		Zaid	Urd	2	5.00	70.00	0.007	0.007	Feb
	Sub Total							0.222	
39	Madaar	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
	Sub Total							0.165	
40	Mahapur	Rabi	Wheat	15	27.50	30.00	0.124	0.124	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	3	30.00	65.00	0.059	0.059	Sep
		Kharif	Paddy	8	15.00	20.00	0.024	0.024	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	3	6.00	70.00	0.013	0.013	Feb
	Sub Total							0.277	
41	Majhili	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	5	15.00	20.00	0.015	0.015	May

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb
	Sub Total							0.175	
42	Marhi	Rabi	Wheat	30	27.50	30.00	0.248	0.248	Sep
		Rabi	Mustard	6	1.50	45.00	0.004	0.004	Sep
		Rabi	Lintil	6	15.00	72.00	0.065	0.065	Sep
		Rabi	Pea	6	30.00	65.00	0.117	0.117	Sep
		Kharif	Paddy	15	15.00	20.00	0.045	0.045	May
		Kharif	Arahar	5	5.00	60.00	0.015	0.015	May
		Zaid	Moong	8	6.00	70.00	0.034	0.034	Feb
		Zaid	Urd	6	5.00	70.00	0.021	0.021	Feb
	Sub Total							0.548	
43	Marikpur	Rabi	Wheat	15	27.50	30.00	0.124	0.124	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	3	30.00	65.00	0.059	0.059	Sep
		Kharif	Paddy	8	15.00	20.00	0.024	0.024	May
		Kharif	Arahar	3	5.00	60.00	0.009	0.009	May
		Zaid	Moong	3	6.00	70.00	0.013	0.013	Feb
	Sub Total							0.274	
44	Mukuripur	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	6	15.00	20.00	0.018	0.018	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb
		Zaid	Urd	2	5.00	70.00	0.007	0.007	Feb
	Sub Total							0.185	
45	Murkha	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
	Sub Total							0.083	
46	Narkotafock	Rabi	Wheat	5	27.50	30.00	0.041	0.041	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
	Sub Total							0.045	
47	Padrakshakot	Rabi	Wheat	30	27.50	30.00	0.248	0.248	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	5	30.00	65.00	0.098	0.098	Sep
		Kharif	Paddy	12	15.00	20.00	0.036	0.036	May
		Kharif	Arahar	5	5.00	60.00	0.015	0.015	May
		Zaid	Moong	5	6.00	70.00	0.021	0.021	Feb
		Zaid	Urd	5	5.00	70.00	0.018	0.018	Feb
	Sub Total							0.481	
48	Panihar	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
	Sub Total							0.083	
49	Ramdevpur	Rabi	Wheat	20	27.50	30.00	0.165	0.165	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
		Rabi	Lintil	3	15.00	72.00	0.032	0.032	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	10	15.00	20.00	0.030	0.030	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Zaid	Urd	2	5.00	70.00	0.007	0.007	Feb
	Sub Total							0.291	
50	Rasada	Rabi	Wheat	10	27.50	30.00	0.083	0.083	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	2	1.50	45.00	0.001	0.001	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	8	15.00	20.00	0.024	0.024	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb
	Sub Total							0.183	
51	Rehari	Rabi	Wheat	25	27.50	30.00	0.206	0.206	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	4	30.00	65.00	0.078	0.078	Sep
		Kharif	Paddy	12	15.00	20.00	0.036	0.036	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	6	6.00	70.00	0.025	0.025	Feb
		Zaid	Urd	5	5.00	70.00	0.018	0.018	Feb
	Sub Total							0.422	
52	Satmisara	Rabi	Wheat	30	27.50	30.00	0.248	0.248	Sep
		Rabi	Lintil	5	15.00	72.00	0.054	0.054	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	5	30.00	65.00	0.098	0.098	Sep
		Kharif	Paddy	12	15.00	20.00	0.036	0.036	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	8	6.00	70.00	0.034	0.034	Feb

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Zaid	Urd	3	5.00	70.00	0.011	0.011	Feb
	Sub Total							0.495	
53	Suratpur	Rabi	Wheat	8	27.50	30.00	0.066	0.066	Sep
		Kharif	Paddy	4	15.00	20.00	0.012	0.012	May
	Sub Total							0.078	
54	Taraw	Rabi	Wheat	14	27.50	30.00	0.116	0.116	Sep
		Rabi	Lintil	2	15.00	72.00	0.022	0.022	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	6	15.00	20.00	0.018	0.018	May
		Kharif	Arahar	2	5.00	60.00	0.006	0.006	May
	Sub Total							0.203	
55	Thunhi	Rabi	Wheat	20	27.50	30.00	0.165	0.165	Sep
		Rabi	Lintil	4	15.00	72.00	0.043	0.043	Sep
		Rabi	Mustard	4	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	6	30.00	65.00	0.117	0.117	Sep
		Kharif	Paddy	10	15.00	20.00	0.030	0.030	May
		Kharif	Arahar	4	5.00	60.00	0.012	0.012	May
		Zaid	Moong	2	6.00	70.00	0.008	0.008	Feb
	Sub Total							0.378	
56	Umari	Rabi	Wheat	25	27.50	30.00	0.206	0.206	Sep
		Rabi	Lintil	5	15.00	72.00	0.054	0.054	Sep
		Rabi	Mustard	5	1.50	45.00	0.003	0.003	Sep
		Rabi	Pea	2	30.00	65.00	0.039	0.039	Sep
		Kharif	Paddy	12	15.00	20.00	0.036	0.036	May
		Kharif	Arahar	3	5.00	60.00	0.009	0.009	May

S.No.	Name of GP	Name of Crop Season	Name of Seed	No. of farmers	Qty /Unit (kg)	Rate (Rs/kg)	Cost of Activity (Rs)	Proposed Amount for Seed Distribution	Proposed date for Activity (start)
		Zaid	Moong	4	6.00	70.00	0.017	0.017	Feb
		Zaid	Urd	4	5.00	70.00	0.014	0.014	Feb
	Sub Total							0.378	
	Grand Total							14.294	

Table 5.8: Production system based Micro Enterprise

Amt. in Lacs Rs.									
S.No.	Name of Gram Pachayat	Activity Proposed	Name of work	No. of Unit	Rate	Cost of Activity	Beneficiary share	Proposed Amount for PS & ME	Proposed date for Activity (start)
1	Amilia	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
	Sub Tota					0.40	0.16	0.24	
2	Amrauna	Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
	Sub Tota					0.20	0.00	0.2	
3	Ataharpaar	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
		Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.20	0.00	0.2	
4	Bagherawa	Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.30	0.00	0.3	
5	Bahiri	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Mini Rice Polisher	1	0.4	0.4	0.16	0.24	Sep

S.No.	Name of Gram Pachayat	Activity Proposed	Name of work	No. of Unit	Rate	Cost of Activity	Beneficiary share	Proposed Amount for PS & ME	Proposed date for Activity (start)
		Animal Husbandry	Murrah (He Bufeleo)/ Jarsi (Bull)	1	0.4	0.4	0.16	0.24	Sep
	Sub Tota					1.20	0.48	0.72	
6	Balrampur	Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
	Sub Tota					0.20	0.00	0.2	
7	Barauti	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Mini Rice Polisher	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
		Micro enterprise	Oil Speller	1	0.45	0.45	0.21	0.24	Mar
		Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
	Sub Tota					1.55	0.53	1.02	
8	Bardiha	Micro enterprise	Oil Speller	1	0.45	0.45	0.21	0.24	Mar
		Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.55	0.21	0.34	
9	Barmalpur	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
	Sub Tota					0.40	0.16	0.24	
10	Bhimpur	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.10	0.00	0.1	
11	Bhulandi	Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.10	0.00	0.1	
12	Biribari	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Mini Rice Polisher	1	0.4	0.4	0.16	0.24	Sep
	Sub Tota					0.80	0.32	0.48	

S.No.	Name of Gram Pachayat	Activity Proposed	Name of work	No. of Unit	Rate	Cost of Activity	Beneficiary share	Proposed Amount for PS & ME	Proposed date for Activity (start)
13	Bisauri	Animal Husbandry	Murrah (He Bufeleo)/ Jarsi (Bull)	2	0.4	0.8	0.32	0.48	Sep
	Sub Tota					0.80	0.32	0.48	
14	Bisunpur Lebarua	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.10	0.00	0.1	
15	Bodari	Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.10	0.00	0.1	
16	Bodsarkhurd	Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.30	0.00	0.3	
17	Brahmanpur	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
		Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.20	0.00	0.2	
18	Chandawak	Animal Husbandry	Murrah (He Bufeleo)/ Jarsi (Bull)	2	0.4	0.8	0.32	0.48	Sep
		Value additon	Masala Grinder	1	0.2	0.2	0.00	0.2	Mar
	Sub Tota					1.00	0.32	0.68	
19	Chandepur	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
	Sub Tota					0.40	0.16	0.24	
20	Chitko	Value additon	Masala Grinder	1	0.2	0.2	0.00	0.2	Mar
		Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
	Sub Tota					0.40	0.00	0.4	
21	Ghutta	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep

S.No.	Name of Gram Pachayat	Activity Proposed	Name of work	No. of Unit	Rate	Cost of Activity	Beneficiary share	Proposed Amount for PS & ME	Proposed date for Activity (start)
		Sub Tota				0.10	0.00	0.1	
22	Habusahi	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
		Sub Tota				0.10	0.00	0.1	
23	Hariharpur	Animal Husbandry	Murrah (He Bufeleo)/ Jarsi (Bull)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	AI KIT (Paravet)	2	0.1	0.2	0.00	0.2	Sep
		Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep
		Agro Processing	Food Preservation/Processing	1	0.4	0.4	0.16	0.24	Jan
		Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Value additon	Masala Grinder	1	0.2	0.2	0.00	0.2	Mar
		Sub Tota				1.70	0.48	1.22	
24	Hatwa	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
		Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep
		Sub Tota				0.20	0.00	0.2	
25	Hirapur Machehati	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
		Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Mini Rice Polisher	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
		Sub Tota				1.10	0.32	0.78	
26	Hisaampur	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep

S.No.	Name of Gram Pachayat	Activity Proposed	Name of work	No. of Unit	Rate	Cost of Activity	Beneficiary share	Proposed Amount for PS & ME	Proposed date for Activity (start)
		Agro Processing	Food Preservation/Processing	1	0.4	0.4	0.16	0.24	Jan
		Value additon	Masala Grinder	1	0.2	0.2	0.00	0.2	Mar
		Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Oil Speller	1	0.45	0.45	0.21	0.24	Mar
		Micro enterprise	Mini Rice Polisher	1	0.4	0.4	0.16	0.24	Sep
	Sub Tota					1.95	0.69	1.26	
27	Iliya	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.10	0.00	0.1	
28	Jarasi	Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.30	0.00	0.3	
29	Kachhwanth	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Agro Processing	Food Preservation/Processing	1	0.4	0.4	0.16	0.24	Jan
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.90	0.32	0.58	
30	Kakarapaar	Micro enterprise	Oil Speller	1	0.45	0.45	0.21	0.24	Mar
	Sub Tota					0.45	0.21	0.24	
31	Kanaura	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
		Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep

S.No.	Name of Gram Pachayat	Activity Proposed	Name of work	No. of Unit	Rate	Cost of Activity	Beneficiary share	Proposed Amount for PS & ME	Proposed date for Activity (start)
	Sub Tota					0.20	0.00	0.2	
32	Kanehua Uchehua	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Mini Rice Polisher	1	0.4	0.4	0.16	0.24	Sep
		Agro Processing	Food Preservation/Processing	1	0.4	0.4	0.16	0.24	Jan
	Sub Tota					1.20	0.48	0.72	
33	Khujjhi	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.50	0.16	0.34	
34	Koilari	Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.10	0.00	0.1	
35	Kopa	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Mini Rice Polisher	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.90	0.32	0.58	
36	Lebarua	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.50	0.16	0.34	

S.No.	Name of Gram Pachayat	Activity Proposed	Name of work	No. of Unit	Rate	Cost of Activity	Beneficiary share	Proposed Amount for PS & ME	Proposed date for Activity (start)
37	Madaar	Micro enterprise	Oil Speller	1	0.45	0.45	0.21	0.24	Mar
	Sub Tota					0.45	0.21	0.24	
38	Mahapur	Value additon	Masala Grinder	1	0.2	0.2	0.00	0.2	Mar
		Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
	Sub Tota					0.40	0.00	0.4	
39	Majhili	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
	Sub Tota					0.40	0.16	0.24	
40	Marhi	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Animal Husbandry	Murrah (He Bufeleo)/ Jarsi (Bull)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					1.10	0.32	0.78	
41	Marikpur	Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
		Value additon	Masala Grinder	1	0.2	0.2	0.00	0.2	Mar
	Sub Tota					0.40	0.00	0.4	
42	Mukuripur	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
	Sub Tota					0.40	0.16	0.24	
43	Narkotafock	Micro enterprise	Vegateble Shop	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.10	0.00	0.1	

S.No.	Name of Gram Pachayat	Activity Proposed	Name of work	No. of Unit	Rate	Cost of Activity	Beneficiary share	Proposed Amount for PS & ME	Proposed date for Activity (start)
44	Padrakshakot	Agro Processing	Food Preservation/Processing	1	0.4	0.4	0.16	0.24	Jan
		Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Oil Speller	1	0.45	0.45	0.21	0.24	Mar
	Sub Tota					1.25	0.53	0.72	
45	Ramdevpur	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
	Sub Tota					0.60	0.16	0.44	
46	Rasada	Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.30	0.00	0.3	
47	Rehari	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Value additon	Masala Grinder	1	0.2	0.2	0.00	0.2	Mar
		Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
	Sub Tota					0.80	0.16	0.64	
48	Satmisara	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Value additon	Masala Grinder	1	0.2	0.2	0.00	0.2	Mar
		Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep

S.No.	Name of Gram Pachayat	Activity Proposed	Name of work	No. of Unit	Rate	Cost of Activity	Beneficiary share	Proposed Amount for PS & ME	Proposed date for Activity (start)
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.90	0.16	0.74	
49	Taraw	Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.30	0.00	0.3	
50	Thunhi	Micro enterprise	Mini Flour Machine(Atta Chakki)	1	0.4	0.4	0.16	0.24	Sep
		Micro enterprise	Oil Speller	1	0.45	0.45	0.21	0.24	Mar
		Micro enterprise	AI KIT (Paravet)	1	0.1	0.1	0.00	0.1	Sep
	Sub Tota					0.95	0.37	0.58	
51	Umari	Agro Processing	Food Preservation/Processing	1	0.4	0.4	0.16	0.24	Jan
		Micro enterprise	Oil Speller	1	0.45	0.45	0.21	0.24	Mar
		Micro enterprise	General Shop	1	0.2	0.2	0.00	0.2	Sep
	Sub Tota					1.05	0.37	0.68	
	Grand Total					29.00	8.40	20.60	

Note : The WDF contribution will be 10% in case og SC/ST and 20% in case of others.

CHAPTER-6

CAPACITY BUILDING PLAN

The capacity building of various stake holders will be given very high priority as the watershed is to be developed in participatory mode. Capacity building initiative plays very important role in human resource development of watershed.

Table 6.1: List of identified training institutes for capacity building

Sl. No.	Name of Training institute	Address	Designation of the Head of institute	Type of Institute	Area(s) of specialization	No. of training assigned	No. of persons to be trained	Allocation to be made to the institute
1	2	3	4	5	6	7	8	9
1	SIRD	Bakshika Talab, Lucknow	Director General	State level	Orientation & Implimentation of Project	43	3054	Bakshi ka Talab, Lucknow
2	BHU	Varanasi	Vice Chancellor	State level				Varanasi
3	UPLDWR	Bhoomi Vikas & Jal Sansadhan Training Institute Beli Kala, Lucknow	Dy. Director	State level				Lucknow
4	RIRD	Jaunpur	Principal	District level				Jaunpur
5	KVK	Kanpur	Program Incharge	District level				Jaunpur
6	PIA	Jaunpur	BSA	District level				At Village
6	Other Institutes identified by SLNA							

Table 6.2: Training to stakeholders on participatory watershed management

Sl. No.	Client Group	Title of the program / duration / time	objectives	Coverage / Topics	Training methodology	Training institutions
1	2	3	4	5	7	8
1	WDT	IWMP-I/ Upto 3 days / 10:00am – 5:00 pm	Training	Livelihood (Dairy, poultry, piggeries, bee keeping, food processing, knitting & micro enterprises	Skill development	BHU, Varanasi SIRD, BKT, Lucknow UPLDWR, Lucknow KVK, Jaunpur RIRD, Jaunpur
2	WC					
3	SHG					
4	UG					

Table 6.3: Capacity Building Annual Action Plan

(Amt. in lacs Rs.)

S. No	Stake holder s	Total no of persons/ member s	Physical & Financial Planning															Total		
			Ist year			II nd year			III rd year			IV th year			V th year			Person s to be trained	No. of Trgs .	Amt.
			Person s to be trained	No. of Trgs .	Amt .	Person s to be trained	No. of Trgs .	Amt.	Person s to be trained	No. of Trgs .	Amt .	Person s to be trained	No. of Trgs .	Amt .	Person s to be trained	No. of Trgs .	Amt .			
	SLNA	--			1.40			0.35	--	--	0.35	--	--	--	--	--	--			2.10
	WCDC	--			3.50			0.88	--	--	0.88			1.05	--			--		6.30
1	PIA	13	13	1	0.10	13	2	0.20	13	1	0.10	13	1	0.10	13	2	0.20	65	7	0.68
2	WDT	4	4	1	0.02	4	2	0.04	4	1	0.02	4	1	0.02	4	2	0.04	20	7	0.14
3	WC	490	100	1	0.45	200	3	2.70	200	2	1.80	200	2	1.80	60	2	0.54	760	10	7.29
4	SHG	334	60	1	0.45	200	3	4.50	120	2	1.80	120	2	1.80	175	2	2.63	675	10	11.18
5	UG	258	0	0	0.00	100	2	0.50	124	1	0.31	192	1	0.48	40	1	0.10	456	5	1.39
6	Others specify	1078	430	1	1.08	648	3	4.86	0	0	0.00	0	0	0.00	0	0	0.00	1078	4	5.94
	Total	2177	607	5	7.00	1165	15	14.02	461	7	5.25	529	7	5.25	292	9	3.50	3054	43	35.02

CHAPTER-7

PHASING OF PROGRAMME AND BUDGETING

7.1 Monitoring and Evaluation:

Monitoring of the project will be done at each stage and it will be carried out for both process and outcome. Some community members will be trained and will be involved in participatory monitoring of various parameters and processes and the crop yields. The intervention, expenditure and other information will be displayed in the micro watershed through wall writing, besides trained community members, PIA/DWDU will also monitor the physical and financial progress of watershed development programme. Frontier technologies viz. GIS and Remote Sensing techniques will be used by the PIA/DWDU for monitoring and evaluation. The PIA shall submit quarterly progress reports (countersigned by President of Watershed Committee (WC) to DWDU for further submission to the SLNA. About 1% of the total budget will be used on this activity.

Plan for Evaluation

Watershed development activities bring both tangible and intangible benefits. In order to quantify the benefits, impact analysis has been proposed.

Theme

It is presumed that as a consequence of watershed development activities there will be noticeable change in socio-economic status of inhabitants, cropping intensity, ground water recharge, crop diversification, fuel and small timber availability, livestock composition and milk production etc. These indicators can be gauged over benchmark data both at the beginning and at the end of the project within the watershed.

Observation

The following indicators will be taken into account for quantitative and qualitative assessment. For the purpose, detailed questionnaires will be prepared and field observation will be carried out.

- Duration of availability of drinking water/irrigation and ground water recharge.
- Irrigation frequency and area under irrigation.
- Changes in cropping pattern and cropping system in the farmers' fields along with productivity and incomes.
- Soil health.
- Satellite monitoring for vegetation cover and other parameters.
- Livestock composition and productivity.
- Periodic pest and disease monitoring will be done in major crops.
- Socio-economic aspects including resource inventory.

7.2: Annual Action Plan (AAP)

Physical and financial targets and outlays and year wise breakups are given in Table 7.1.

Table 7.1: Yearwise financial phasing (Rs. In lacs)

S.No.	Item	1 st Year (2009-10)		IInd Year (2010-11)		IIIrd Year (2011-12)		IVth Year (2012-13)		Vth Year (2013-14)		Total	
		Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.
1	Administrative 10%	3.50	-	10.51	-	18.91	-	18.91	-	18.21	-	70.044	-
2	Monitoring 1%	-	-	1.40	-	1.40	-	1.40	-	2.80	-	7.004	-
3	Evaluation 1%	-	-	2.10	-	1.23	-	1.23	-	2.45	-	7.004	-
4	Entry Point Activity 4%	28.02	-	-	-	-	-	-	-	-	-	28.018	-
5	Institutional and Capacity building 5%	3.50	-	17.51	-	5.25	-	5.25	-	3.50	-	35.022	-
6	D.P.R Preparation 1%	7.00	-	-	-	-	-	-	-	-	-	7.004	-
7	Watershed Dev. Works 56%		-	52.53	782	111.05	1653	111.05	1653	117.60	1750	392.246	5837
8	Livelihood & Income Generating 9%		-	21.01	-	21.01	-	21.01	-	-	-	63.040	-
9	Production System development 10%	-	-	21.01	-	28.02	-	21.01	-	-	-	70.044	-
10	Consolidation Phase 3%	-	-	-	-	-	-	-	-	21.01	-	21.013	-
	Total	42.03	-	126.08	-	186.88		179.87		165.58	-	700.440	5837

Table 7.2 Financial Phasing Gram Panchyat Wise

S.No	Gram Panchayat	Treatable Area	Project Cost	Budget	Convergence	Livelihood	Production System
1	Aliya	24	1.362	1.613	-0.251	0.26	0.29
2	Amilia	62	5.533	4.166	1.366	0.67	0.74
3	Amrauna	65	11.892	4.368	7.524	0	0
4	Ataharpaar	59	1.659	3.965	-2.306	0.7	0.78
5	Bagherawa	109	8.329	7.325	1.004	0.64	0.71
6	Bahiri	215	7.619	14.448	-6.829	1.18	1.31
7	Balrampur	50	12.282	3.360	8.922	2.32	2.58
8	Barauti	281	31.141	18.883	12.258	0.54	0.6
9	Bardiha	100	14.360	6.720	7.640	3.03	3.37
10	Barmalpur	69	14.370	4.637	9.733	1.08	1.2
11	Bhimpur	33	2.542	2.218	0.324	0.75	0.83
12	Bhulandi	29	0.594	1.949	-1.355	0.36	0.4
13	Biribari	133	19.204	8.938	10.267	0.31	0.35
14	Bisauri	137	21.635	9.206	12.429	1.44	1.6
15	Bisunpur Lebarua	34	6.603	2.285	4.318	1.48	1.64
16	Bodari	39	2.211	2.621	-0.410	0.37	0.41
17	Bodsarkhurd	78	4.818	5.242	-0.424	0.42	0.47
18	Brahmanpur	52	2.885	3.494	-0.609	0.84	0.94
19	Chandawak	185	11.820	12.432	-0.612	0.56	0.62
20	Chandepur	73	9.315	4.906	4.409	2	2.22
21	Chitko	111	1.868	7.459	-5.591	0.79	0.88
22	Devlasapur	10	0.823	0.672	0.151	0	0
23	Ghutta	46	4.750	3.091	1.659	1.2	1.33
24	Habusahi	26	1.261	1.747	-0.486	0.11	0.12
25	Hariharpur	329	27.305	22.109	5.196	0.5	0.55
26	Hatwa	54	3.801	3.629	0.172	0.28	0.31
27	Hirapur Machehati	212	9.623	14.246	-4.624	3.55	3.95
28	Hisaampur	371	6.235	24.931	-18.696	0.58	0.65

S.No	Gram Panchayat	Treatable Area	Project Cost	Budget	Convergence	Livelihood	Production System
29	Jarasi	83	2.806	5.578	-2.772	2.29	2.54
30	Kachhwanth	154	10.021	10.349	-0.328	4.01	4.45
31	Kakarapaar	74	2.129	4.973	-2.844	0.9	1
32	Kanaura	60	3.554	4.032	-0.478	1.66	1.85
33	Kanehua Uchehua	194	19.775	13.037	6.738	0.8	0.89
34	Khujjhi	95	5.420	6.384	-0.964	0.65	0.72
35	Koilari	46	1.848	3.091	-1.243	2.1	2.33
36	Kopa	156	8.619	10.483	-1.864	1.03	1.14
37	Kusumahi	11	0.875	0.739	0.136	0.5	0.55
38	Lebarua	94	2.502	6.317	-3.815	1.68	1.87
39	Madaar	67	1.564	4.502	-2.939	0.12	0.13
40	Mahapur	113	1.175	7.594	-6.418	1.02	1.13
41	Majhili	71	2.769	4.771	-2.002	0.72	0.8
42	Marhi	225	19.653	15.120	4.533	1.22	1.36
43	Marikpur	114	8.905	7.661	1.244	0.77	0.85
44	Mukuripur	76	5.423	5.107	0.316	2.43	2.7
45	Murkha	8	0.825	0.538	0.288	1.23	1.37
46	Narkotafock	18	2.471	1.210	1.261	0.82	0.91
47	Padrakshakot	201	24.355	13.507	10.848	0.09	0.1
48	Panihar	5	0.604	0.336	0.268	0	0
49	Ramdevpur	122	8.555	8.198	0.357	0.19	0.22
50	Rasada	78	6.479	5.242	1.238	2.17	2.41
51	Rehari	179	10.002	12.029	-2.027	0.05	0.06
52	Satmisara	206	31.412	13.843	17.569	1.32	1.46
53	Suratpur	10	0.006	0.672	-0.666	0.84	0.94
54	Tarawan	85	11.209	5.712	5.497	1.93	2.15
55	Thunhi	156	4.823	10.483	-5.660	2.22	2.47
56	Umari	150	13.624	10.080	3.544	0.11	0.12
Total		5837	457.242	392.246	64.996	58.830	65.370

7.3 Details of proposed watershed wise Convergence in the project :

S.No	MWS Code	Project Cost (Lacs)	Treatable Area (Ha.)	IWMP Budget (Lacs)	Convergence (Lacs)	Percentage	Name of Schemes for Converging with IWMP-I
1	2B2B7a1d	38.632	450	30.240	8.392	27.8	MNREGA
2	2B2B7b1b	38.733	400	26.880	11.853	44.1	MNREGA
3	2B2B7c1a	23.050	250	16.800	6.250	37.2	MNREGA
4	2B2B7c1c	36.751	400	26.880	9.871	36.7	MNREGA
5	2B2C1a3c	38.239	450	30.240	7.999	26.5	MNREGA
6	2B2C1b1a	53.904	687	46.166	7.738	16.8	MNREGA
7	2B2C1b1b	28.211	400	26.880	1.331	5	MNREGA
8	2B2C1b1c	27.249	400	26.880	0.369	1.4	MNREGA
9	2B2C1b2a	30.546	650	30.240	0.306	1	MNREGA
10	2B2C1b2b	50.040	450	43.680	6.360	14.6	MNREGA
11	2B2C1b2c	45.613	650	43.680	1.933	4.4	MNREGA
12	2B2C1d1d	46.275	650	43.680	2.595	5.9	MNREGA
	Total	457.242	5837	392.246	64.996	16.57	

CHAPTER-8

CONSOLIDATION AND WITHDRAWAL STRATEGY

Success of the programme depends on various watershed interventions and sustainability can only be achieved through active participation of community. It will be on capacity building and empowerment of stakeholders. The WC, SHGs, UGs etc. will be on established, trained and strengthened to continue development after withdraw of PIA. By building economic activities through CBOs community participation will be sustained. The PR&D approach alongwith demand driven interventions will reduce dependency on subsidies. Contribution from the community will be ensured for the entire activities to develop sense of belongingness and the contribution will be deposited to the account of watershed development fund (WDF). It will also be strengthening through donations from the individuals and institutions and the CBOs will be trained to run watershed as business model on sustainable basis. The tangible economic benefits alongwith empowerment by PIA will empower the CBOs to develop and sustain the watershed activities after withdrawal of the PIA. Community organization will withdraw the money from the WDF to maintain the assets created during the implementation phase.

The consolidation phase will also include:-

1. To prepare the project completion report.
2. Documentation of success stories.
3. Making films, leaflets, bulletins and the lessons learnt.
4. The expenditure will be done as per the common guidelines for watershed development projects.
5. The completion report will reflect the development on following aspects:-
 - a. Productivity enhancement.
 - b. Nutritional Security.
 - c. Risk minimization (Integrated farming system, water harvesting and protected cultivation, value addition and improved marketing).
 - d. Profitability.
 - e. Livelihood security (skill enhancement capacity building, increased employment in agriculture and allied enterprises, reduction in migration etc.).

CHAPTER -9

EXPECTED PROJECT OUTCOME

9.1 Employment Generation and Checking Migration

Employment has always been a problem in the village. The principal occupations of the people are dry land agriculture, animal husbandry and casual labor work. However, rain fall being very limited and erratic, agriculture suffers, i.e. at best they can take only a single crop, which keeps them partially engaged for about 4 months. Lack of fodder makes animal husbandry very difficult too. So, animal husbandry does not keep them engaged full time. Thus the people mainly depend upon casual labor, either in the village itself or outside it.

The project plans for creation of both wage employment and self employment opportunities. Wage employment would be created by engaging people in watershed physical works like construction of earthen bunds, farm bunds, village pond, plantation, etc. Self employment would be created by providing the people with cash support in the form of direct livelihood activities like agriculture, animal husbandry and enterprise development. It will be help in checking of migration.

9.2: Other expected outcome

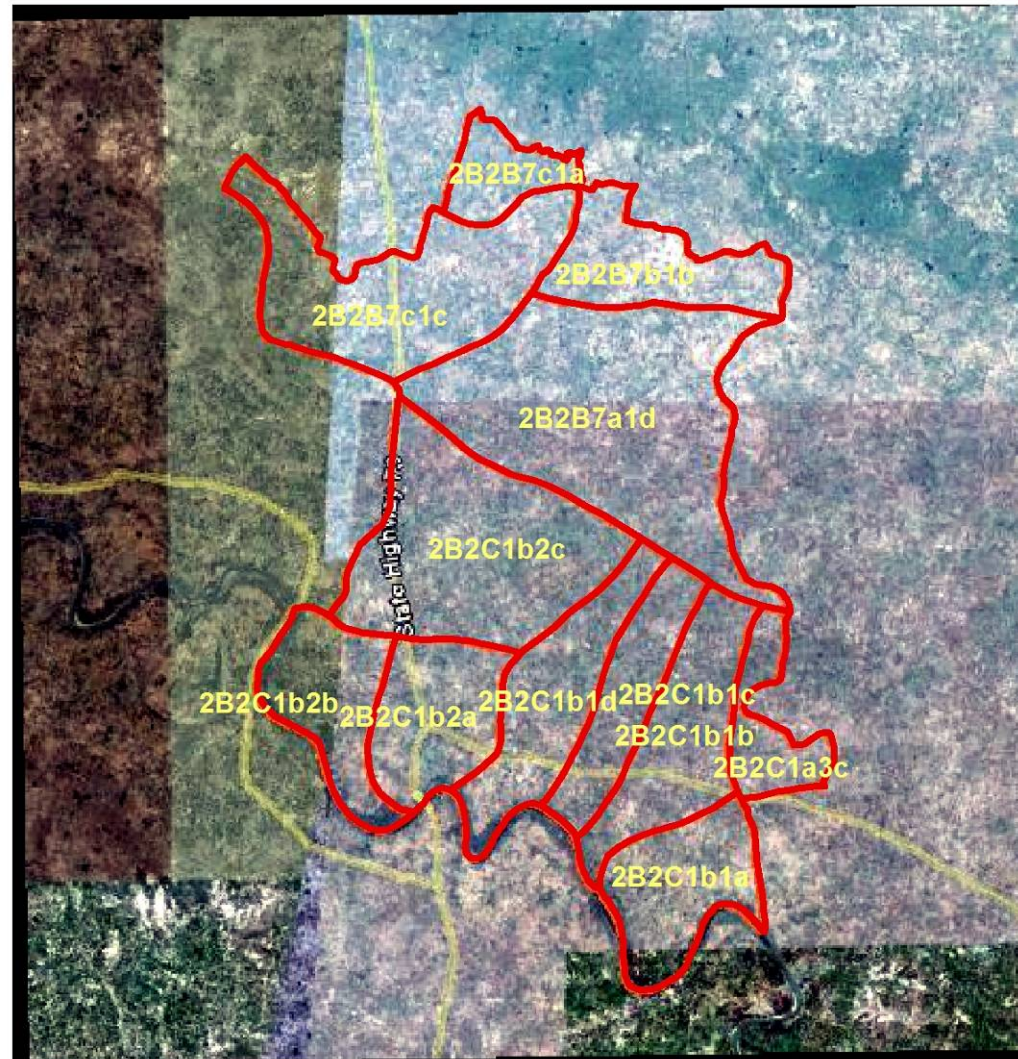
Table 9.1: Expected Benefits:

S.No.	Particulars of Items	Unit	Pre Execution	Post Execution
1	Gross Cultivated area	ha	6087	+10 to 15%
2	Cropping Intensity	%	146	+11 to 12%
3	Agricultural Production			
a	Food Production	qtls	65120	+11 to 12%
i	Cereals		54134	+11 to 12%
ii	Pulses		4496	+11 to 12%
iii	Oil seed		6489	+11 to 12%
b	Fodder production	qtls	66620	+11 to 12%
i	Dry fodder		61721	+11 to 12%
ii	Green fodder		4899	+11 to 12%

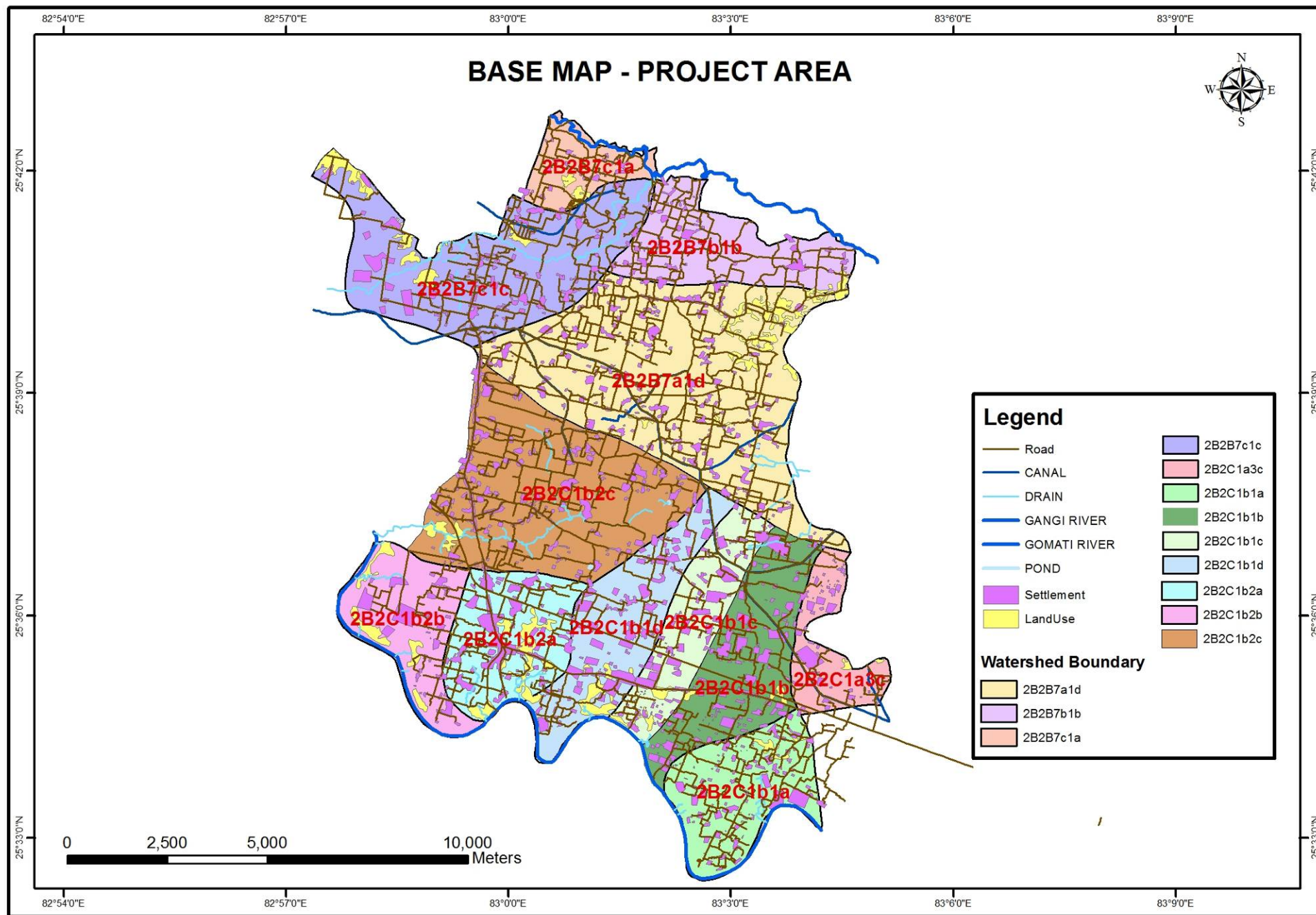
S.No.	Particulars of Items	Unit	Pre Execution	Post Execution
c	Fuel production (qtls)	qtls		
i	Arhar+Mustard plants	qtls	17476	+7 to 8%
4	Average Income from Agriculture	/ha	37261	+11 to 12%
5	Milk Production/per year	Liter	4393455	+15 to 20%
6	Irrigated/Rainfed Area	ha	1709/4378	1766/4321
7	Additional Area under Agro/Horti/Forestry	ha	-	+19.00 ha
8	Employment generation Man days	No	-	2.80 lacs
9	Women Benefitted by SHGs and IGA	No	-	+147
10	Value of land Rs/ha	Rs in lacs	3-4	+1 to 2
11	Average ground water table BGL	M	10-12	-1 to -2

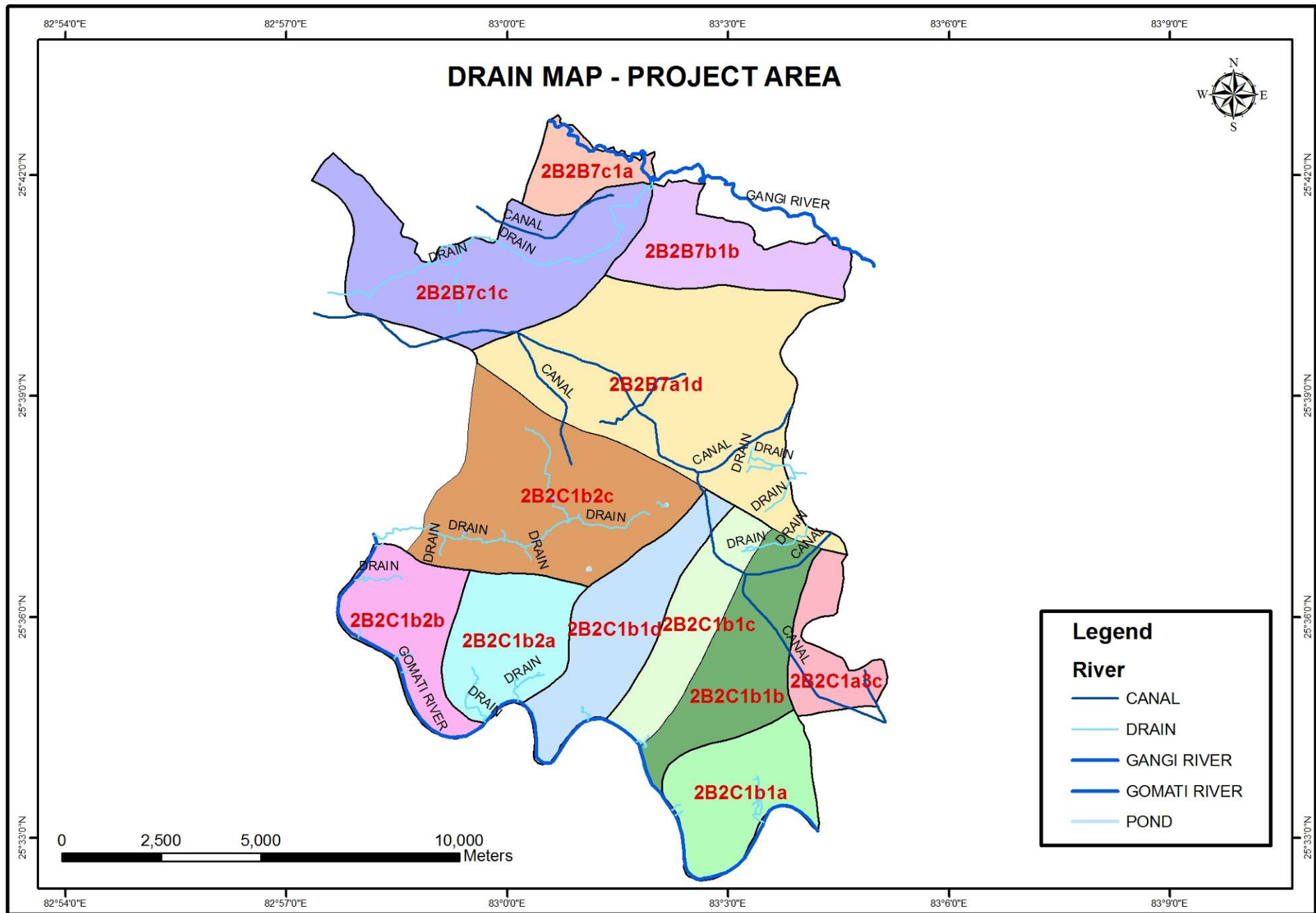
MAPS

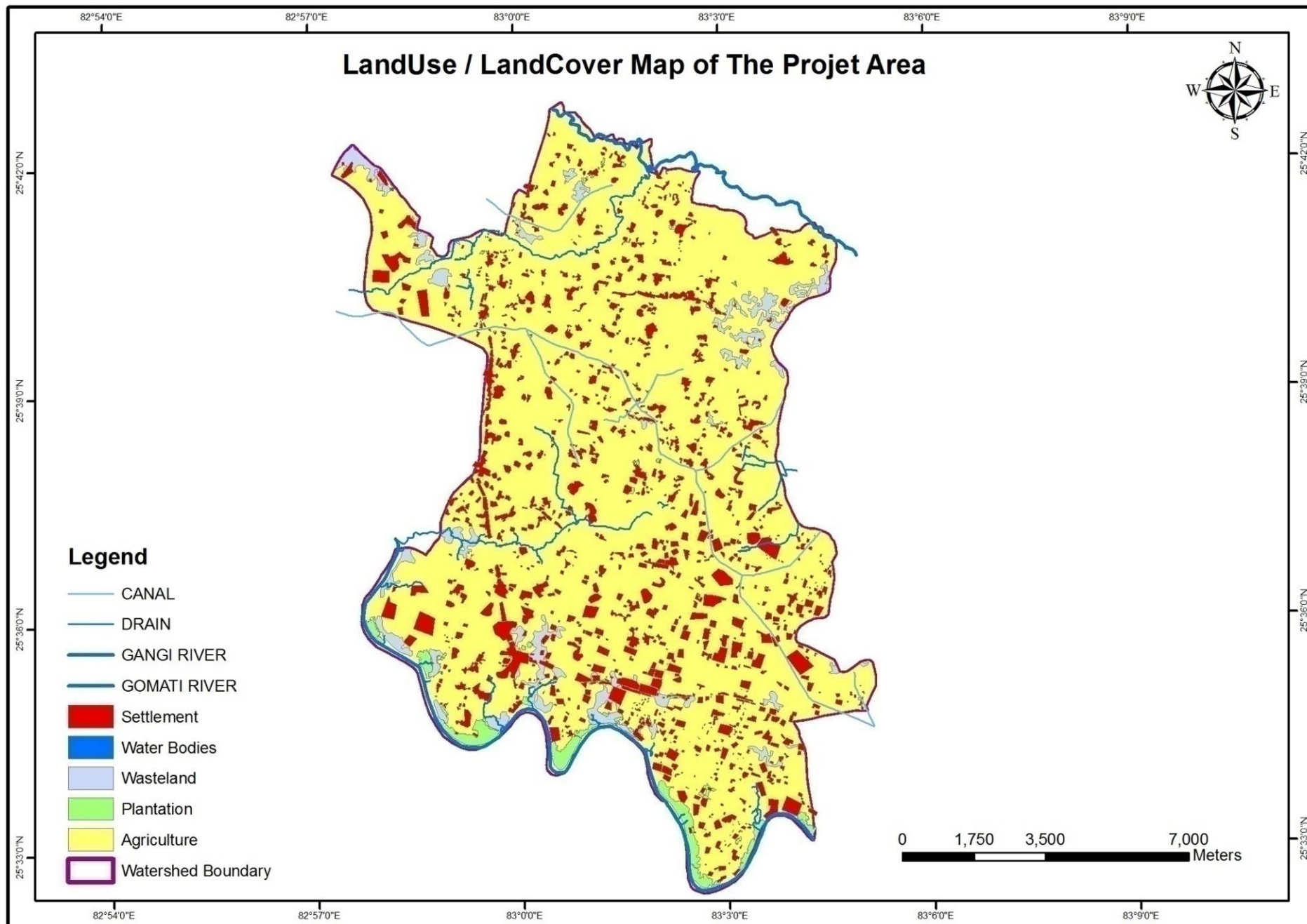
PROJECT AREA OVER GOOGLE EARTH

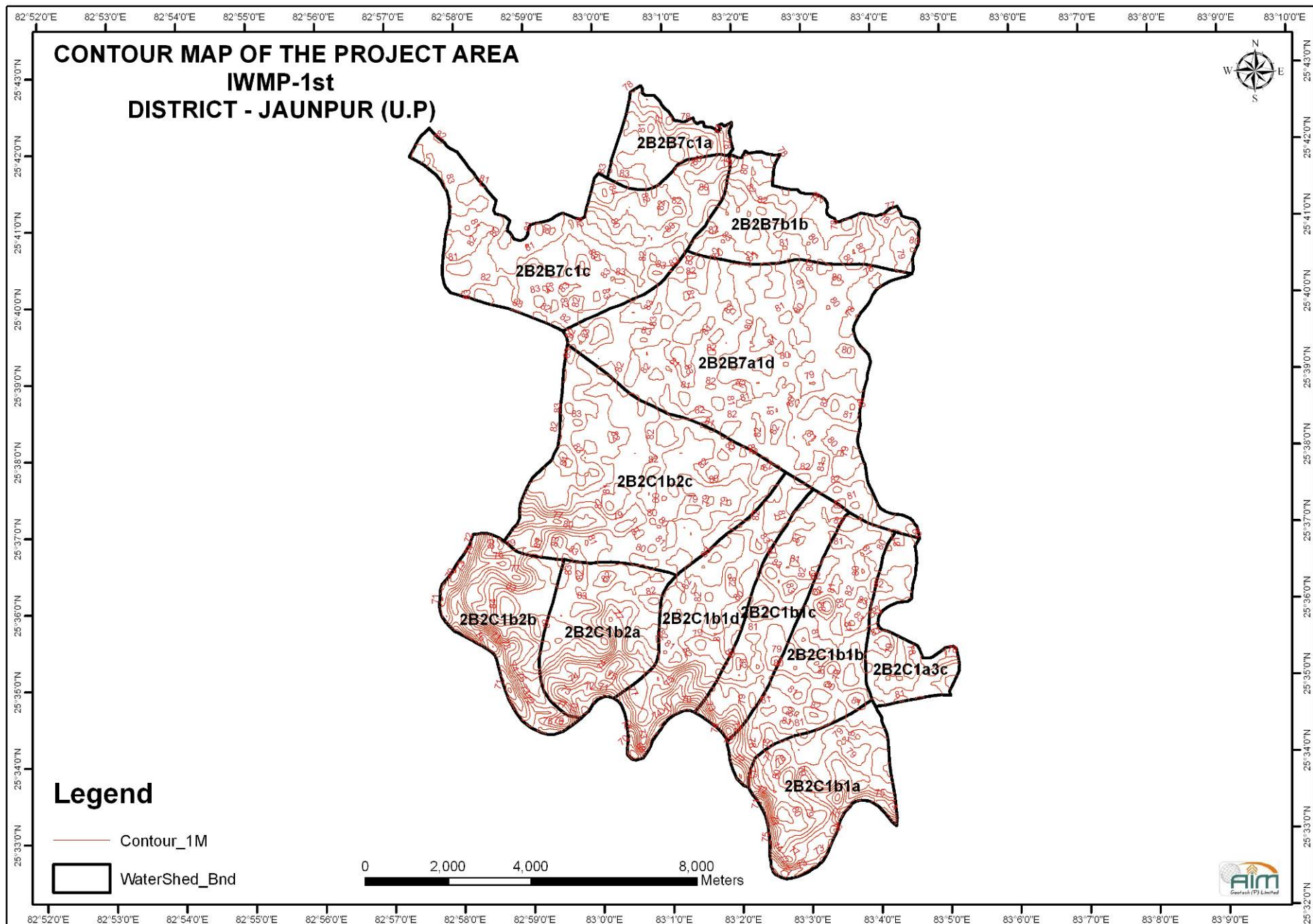


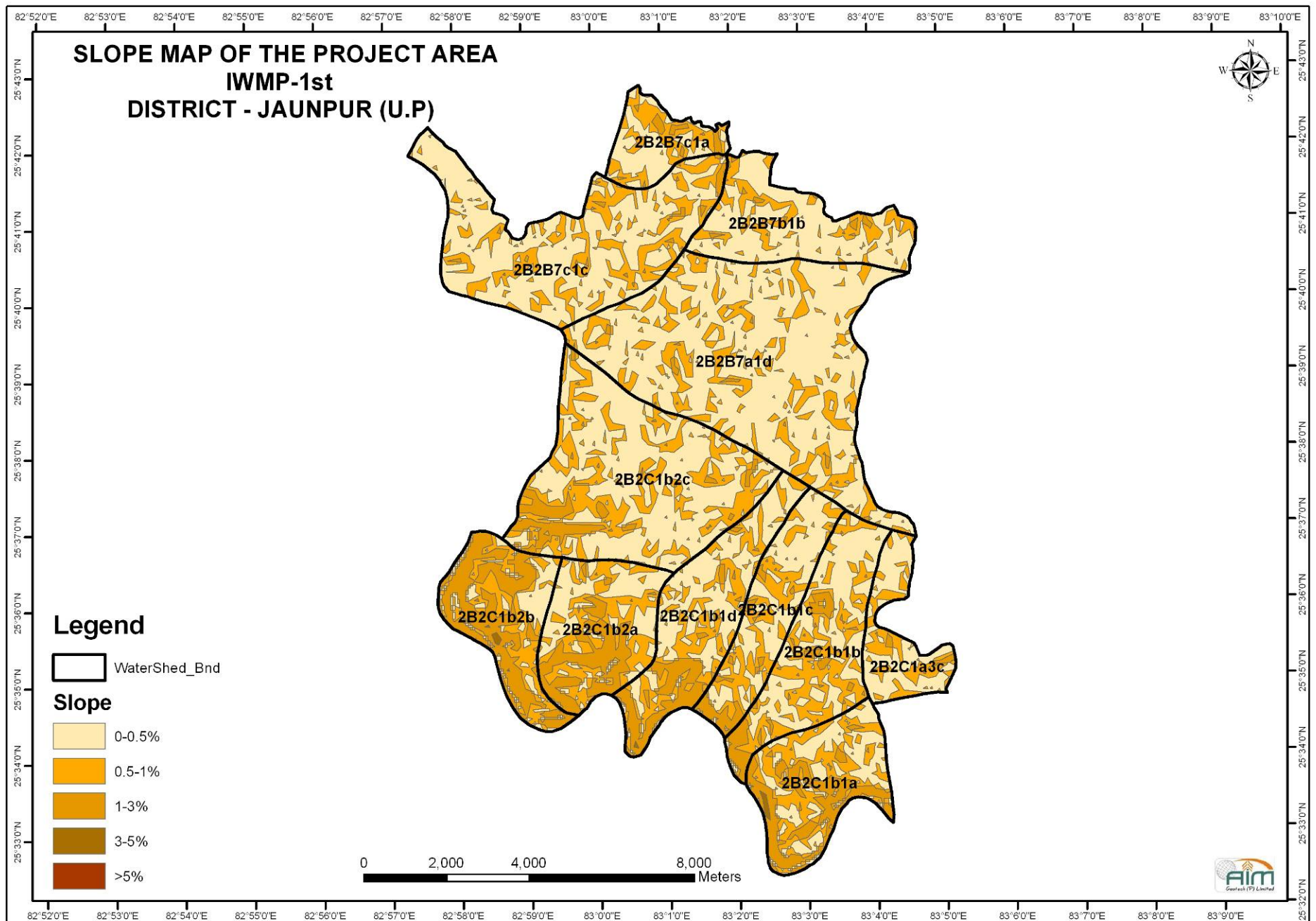
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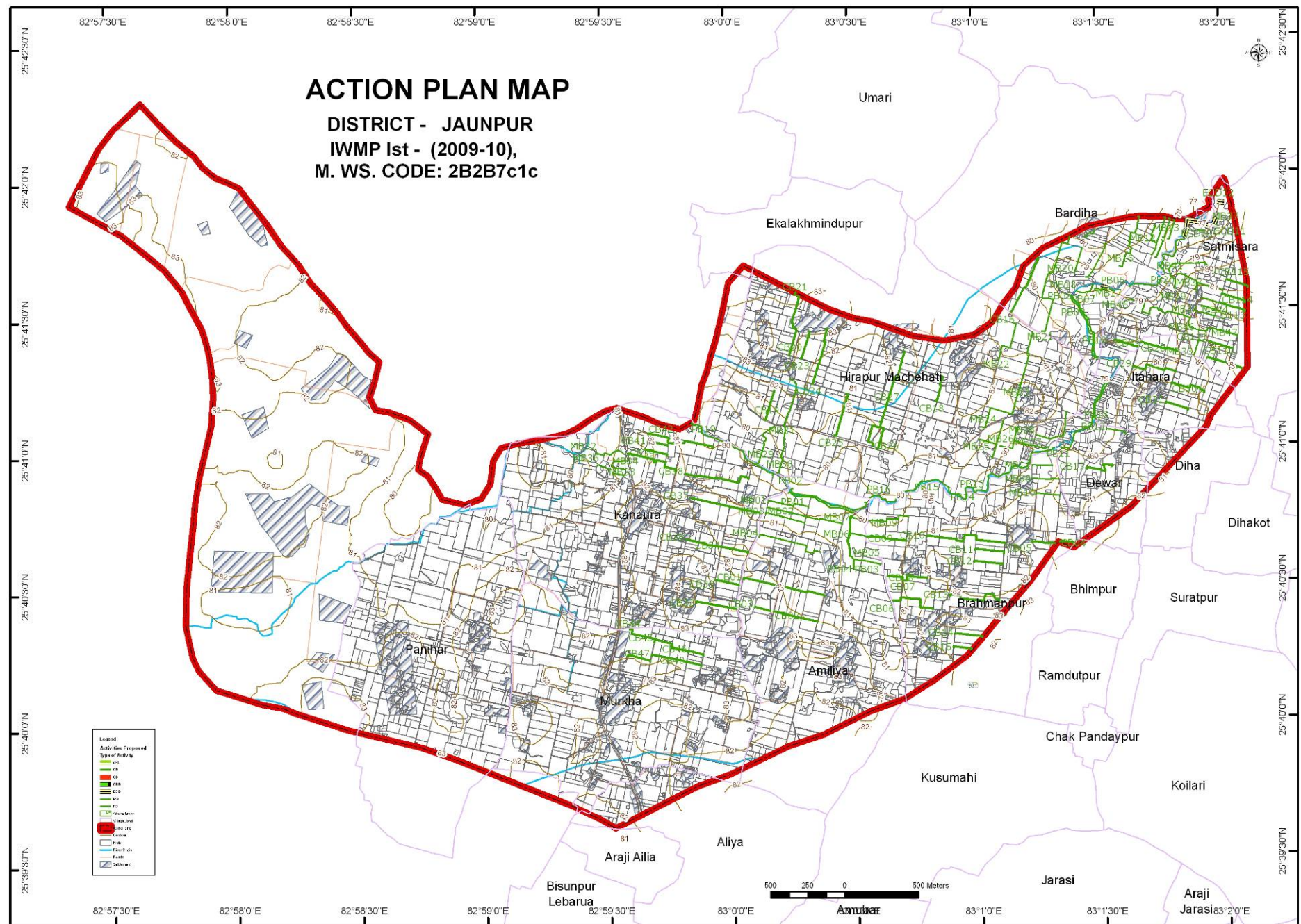


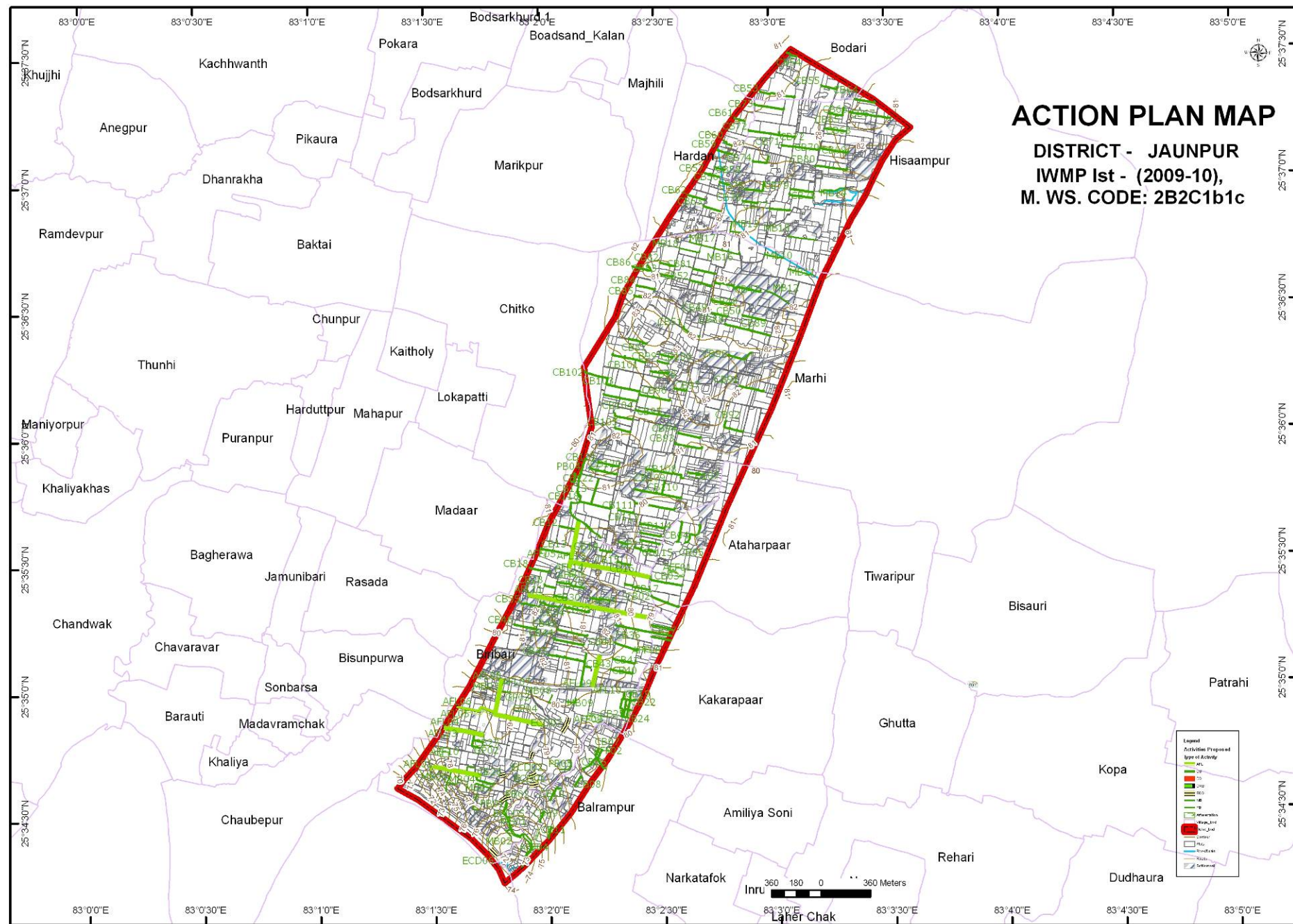


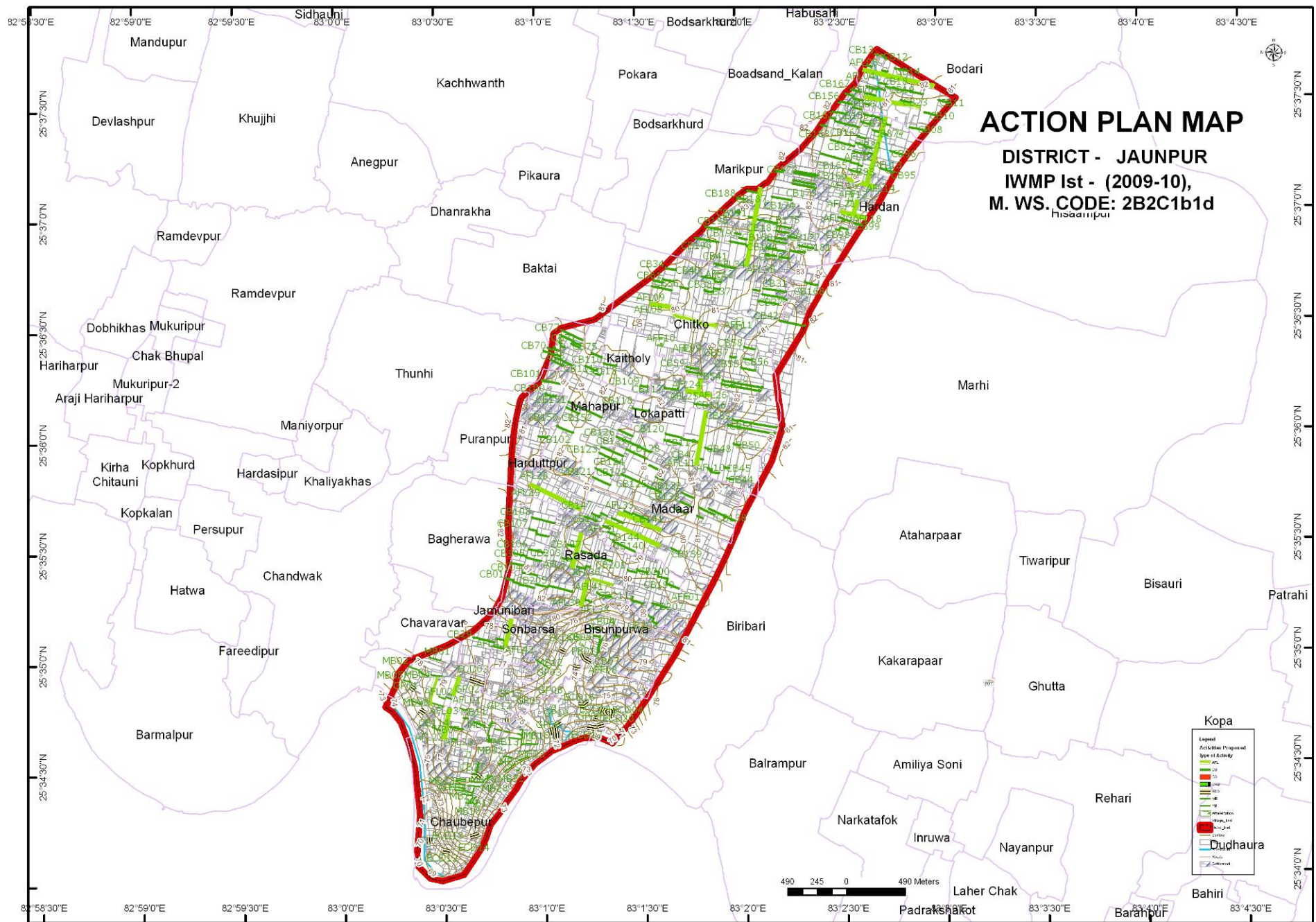


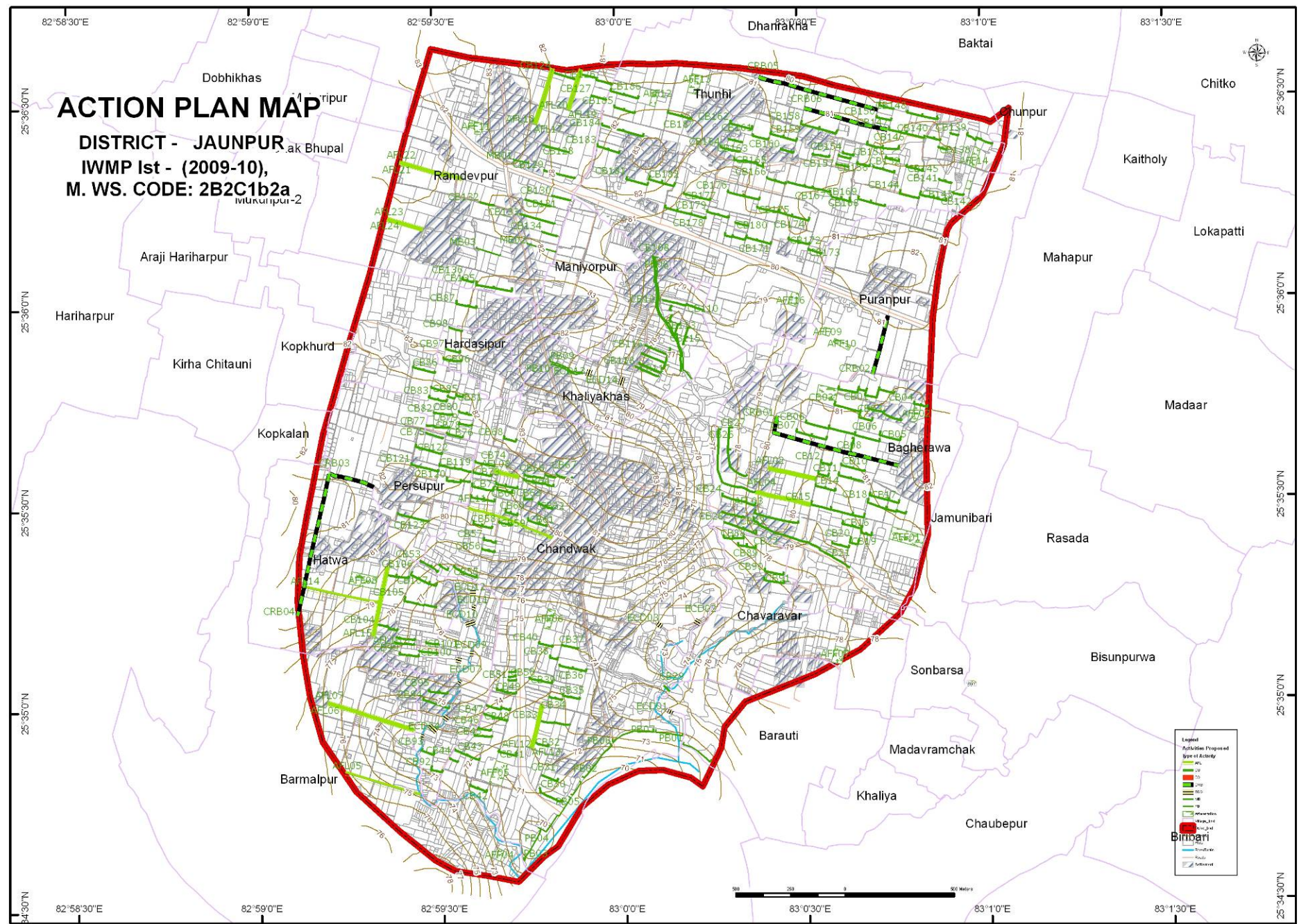


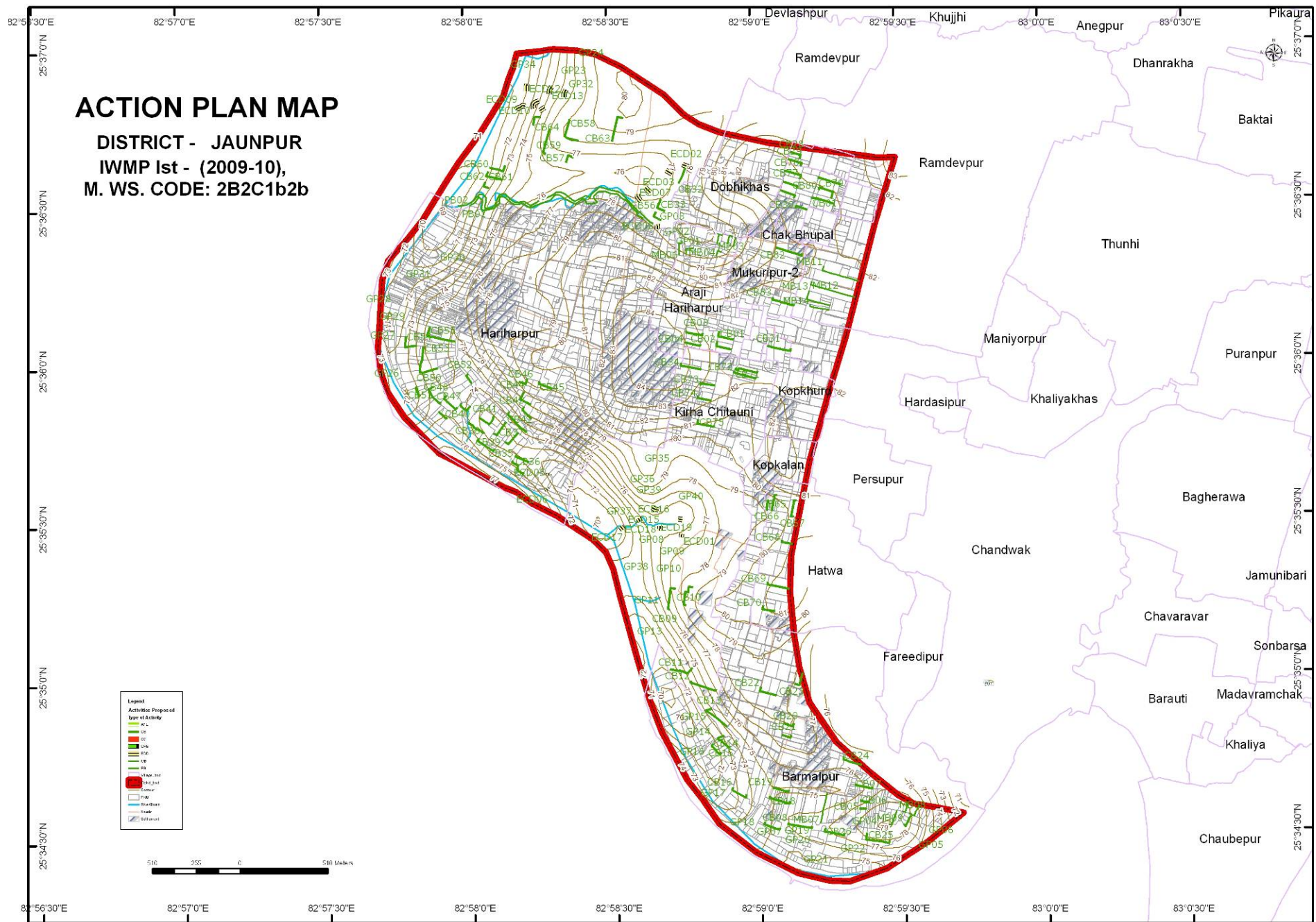


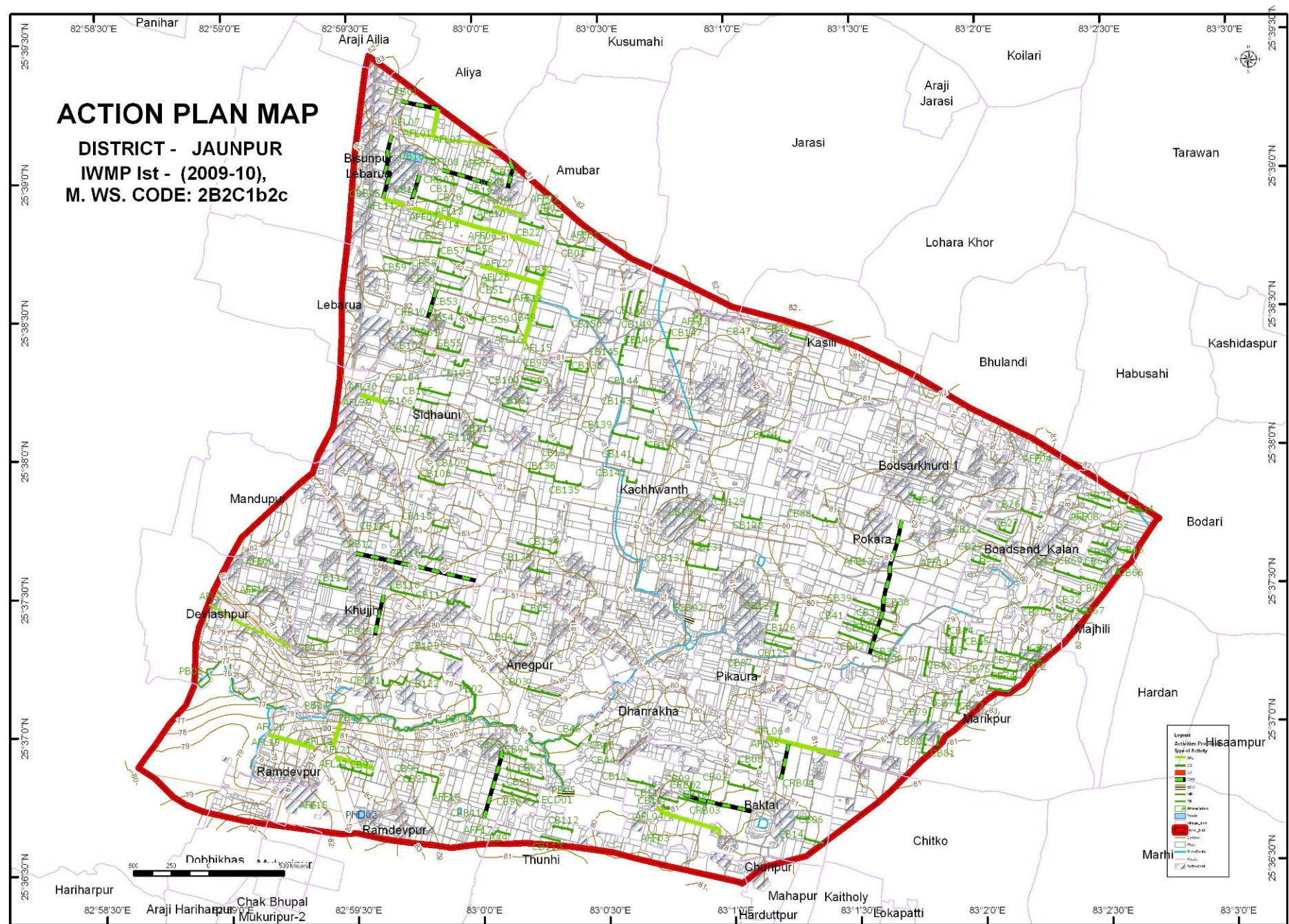












PREPARATION OF DPR

Detail Project Report of Integrated Watershed Management Programme (IWMP- 1st) has been prepared through base line/ bench Mark survey for physiographic, climate, soil, land use, vegetation, hydrology and socio economic data collection. PRA exercises have been done to collect primary data. Secondary data have been collected from Revenue, Statistics department, Statistical Magazine of the district, department of animal Husbandry development etc. Toposheets on 1:50,000 scale, online high resolution satellite image and SRTM data has been used. Suggestions related to technical & specific inputs were taken from external expert in preparation and drafting of detail project report.

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ANNEXURES

Annexure - I

Gram Panchyat/Watershed wise and Structurewise Cost of Watershed development activities

Name of Gram Panchayat : Aliya

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7a1d	Aliya	CB04	0.45	2.25	0.6	0.81	218	176.6	0			5792	805		6596
2	2B2B7a1d	Aliya	CB03	0.45	2.25	0.6	0.81	141	114.4	0			3751	521		4272
3	2B2B7a1d	Aliya	CB02	0.45	2.25	0.6	0.81	286	231.5	0			7590	1055		8645
4	2B2B7a1d	Aliya	CB01	0.45	2.25	0.6	0.81	334	270.8	0			8881	1234		10114
5	2B2C1b2c	Aliya	CRB05	2.5	7	1.5	7.125	254	1808.2	0	1	HMP	65872	3514	30000	99385
Total								1233	2601.5	0			91886	7129	30000	129012
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
6	2B2C1b2c	Aliya	AFL02					191								2280
7	2B2C1b2c	Aliya	AFL01					188								2250
8	2B2B7a1d	Aliya	AFL19					219								2640
Total																7170
Grand Total																136182

Name of Gram Panchayat : Amilia

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7c1c	Amiliya	CB03	0.45	2.25	0.6	0.81	121	98.4	0			3227	448		3675
2	2B2B7c1c	Amiliya	CB02	0.45	2.25	0.6	0.81	319	258.4	0			8473	1177		9650
3	2B2B7c1c	Amiliya	CB01	0.45	2.25	0.6	0.81	595	482.2	0			15811	2197		18008
4	2B2B7c1c	Amiliya	MB07	0.6	3.6	1	2.1	129	271.5	0	1	CHT	8902	743	15000	24644
5	2B2B7c1c	Amiliya	MB06	0.6	3.6	1	2.1	114	238.9	0	1	CHT	7835	654	15000	23489
6	2B2B7c1c	Amiliya	MB05	0.6	3.6	1	2.1	202	424.3	0	1	CHT	13912	1161	15000	30073
7	2B2B7c1c	Amiliya	MB04	0.6	3.6	1	2.1	514	1078.4	0	1	CHT	35359	2950	15000	53310

8	2B2B7c1c	Amiliya	MB03	0.6	3.6	1	2.1	295	619.3	0	1	CHT	20305	1694	15000	36999
9	2B2B7c1c	Amiliya	MB02	0.6	3.6	1	2.1	561	1178.1	0	1	CHT	38629	3223	15000	56852
10	2B2B7c1c	Amiliya	MB01	0.6	3.6	1	2.1	326	684.1	0	1	CHT	22431	1871	15000	39303
11	2B2B7c1c	Amiliya	PB04	0.7	3.7	1	2.2	386	848.9	0	1	CHT	27835	2321	15000	45156
12	2B2B7c1c	Amiliya	PB03	0.7	3.7	1	2.2	382	840.4	0	1	CHT	27557	2298	15000	44855
13	2B2B7c1c	Amiliya	PB02	0.7	3.7	1	2.2	611	1344.9	0	1	CHT	44098	3677	15000	62775
14	2B2B7c1c	Amiliya	PB01	0.7	3.7	1	2.2	499	1097.1	0	1	CHT	35975	3000	15000	53974
Total								5054	9464.9	0			310349	27414	165000	502763
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
Total																0
Grand Total																

Name of Gram Panchayat : Amiliya

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
Total								0	0	0			0	0	0	0
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
1	2B2B7c1c	Amiliya	AFL16					399								4800
2	2B2B7c1c	Amiliya	AFL15					445								5340
3	2B2B7c1c	Amiliya	AFL14					1680								20160
4	2B2B7c1c	Amiliya	AFL13					1682								20190
Total																50490
Grand Total																

Name of Gram Panchayat : Amrauna

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7a1d	Amrauna	CB41	0.45	2.25	0.6	0.81	266	215.4	0			7062	981		8043
2	2B2B7a1d	Amrauna	CB30	0.45	2.25	0.6	0.81	140	113.4	0			3718	517		4235
3	2B2B7a1d	Amrauna	CB31	0.45	2.25	0.6	0.81	288	233.2	0			7646	1062		8709
4	2B2B7a1d	Amrauna	CB32	0.45	2.25	0.6	0.81	223	180.5	0			5918	822		6740
5	2B2B7a1d	Amrauna	CB33	0.45	2.25	0.6	0.81	396	320.5	0			10510	1460		11970
6	2B2B7a1d	Amrauna	CB34	0.45	2.25	0.6	0.81	413	334.7	0			10973	1525		12498
7	2B2B7a1d	Amrauna	CB35	0.45	2.25	0.6	0.81	109	88	0			2886	401		3287
8	2B2B7a1d	Amrauna	CB36	0.45	2.25	0.6	0.81	330	267.6	0			8776	1219		9995
9	2B2B7a1d	Amrauna	CB37	0.45	2.25	0.6	0.81	104	84.2	0			2760	384		3144
10	2B2B7a1d	Amrauna	CB38	0.45	2.25	0.6	0.81	195	157.7	0			5171	718		5889
11	2B2B7a1d	Amrauna	CB51	0.45	2.25	0.6	0.81	239	193.6	0			6347	882		7229
12	2B2B7a1d	Amrauna	CB40	0.45	2.25	0.6	0.81	101	82	0			2689	374		3062
13	2B2B7a1d	Amrauna	CB27	0.45	2.25	0.6	0.81	174	140.7	0			4615	641		5256
14	2B2B7a1d	Amrauna	CB42	0.45	2.25	0.6	0.81	307	248.3	0			8141	1131		9272
15	2B2B7a1d	Amrauna	CB43	0.45	2.25	0.6	0.81	249	201.9	0			6621	920		7540
16	2B2B7a1d	Amrauna	CB44	0.45	2.25	0.6	0.81	248	200.7	0			6581	914		7496
17	2B2B7a1d	Amrauna	CB45	0.45	2.25	0.6	0.81	216	174.6	0			5724	795		6519
18	2B2B7a1d	Amrauna	CB05	0.45	2.25	0.6	0.81	83	67	0			2197	305		2502
19	2B2B7a1d	Amrauna	CB47	0.45	2.25	0.6	0.81	334	270.4	0			8868	1232		10100
20	2B2B7b1b	Amrauna	CB15	0.45	2.25	0.6	0.81	187	151.4	0			4965	690		5655
21	2B2B7a1d	Amrauna	CB49	0.45	2.25	0.6	0.81	219	177.1	0			5806	807		6613
22	2B2B7a1d	Amrauna	CB50	0.45	2.25	0.6	0.81	217	176.1	0			5773	802		6575
23	2B2B7a1d	Amrauna	CB39	0.45	2.25	0.6	0.81	262	211.9	0			6949	965		7915
24	2B2B7a1d	Amrauna	CB17	0.45	2.25	0.6	0.81	296	239.6	0			7856	1091		8948
25	2B2B7a1d	Amrauna	CB06	0.45	2.25	0.6	0.81	83	67.3	0			2206	306		2512
26	2B2B7a1d	Amrauna	CB07	0.45	2.25	0.6	0.81	74	60.3	0			1978	275		2253
27	2B2B7a1d	Amrauna	CB08	0.45	2.25	0.6	0.81	396	320.4	0			10505	1459		11964
28	2B2B7a1d	Amrauna	CB09	0.45	2.25	0.6	0.81	281	227.7	0			7468	1038		8505
29	2B2B7a1d	Amrauna	CB10	0.45	2.25	0.6	0.81	187	151.3	0			4960	689		5650
30	2B2B7a1d	Amrauna	CB11	0.45	2.25	0.6	0.81	334	270.4	0			8868	1232		10100
31	2B2B7a1d	Amrauna	CB12	0.45	2.25	0.6	0.81	184	148.8	0			4879	678		5557
32	2B2B7a1d	Amrauna	CB13	0.45	2.25	0.6	0.81	514	416.4	0			13653	1897		15550
33	2B2B7a1d	Amrauna	CB14	0.45	2.25	0.6	0.81	210	169.8	0			5569	774		6343
34	2B2B7a1d	Amrauna	CB29	0.45	2.25	0.6	0.81	161	130.5	0			4280	595		4874

35	2B2B7a1d	Amrauna	CB16	0.45	2.25	0.6	0.81	456	369.2	0			12105	1682		13787
36	2B2B7a1d	Amrauna	CB28	0.45	2.25	0.6	0.81	176	142.8	0			4683	651		5334
37	2B2B7a1d	Amrauna	CB18	0.45	2.25	0.6	0.81	352	285.2	0			9351	1299		10650
38	2B2B7a1d	Amrauna	CB19	0.45	2.25	0.6	0.81	530	429.3	0			14078	1956		16034
39	2B2B7a1d	Amrauna	CB20	0.45	2.25	0.6	0.81	475	384.4	0			12606	1751		14357
40	2B2B7a1d	Amrauna	CB21	0.45	2.25	0.6	0.81	342	276.7	0			9073	1260		10333
41	2B2B7a1d	Amrauna	CB22	0.45	2.25	0.6	0.81	334	270.2	0			8858	1231		10089
42	2B2B7a1d	Amrauna	CB23	0.45	2.25	0.6	0.81	315	255	0			8360	1162		9522
43	2B2B7a1d	Amrauna	CB24	0.45	2.25	0.6	0.81	331	268.1	0			8792	1222		10014
44	2B2B7a1d	Amrauna	CB25	0.45	2.25	0.6	0.81	303	245.2	0			8041	1117		9158
45	2B2B7a1d	Amrauna	CB26	0.45	2.25	0.6	0.81	191	154.7	0			5073	705		5778
46	2B2B7a1d	Amrauna	CB48	0.45	2.25	0.6	0.81	150	121.4	0			3980	553		4533
47	2B2B7a1d	Amrauna	CB15	0.45	2.25	0.6	0.81	494	400.4	0			13131	1824		14955
48	2B2B7b1b	Amrauna	CB03	0.45	2.25	0.6	0.81	150	121.4	0			3980	553		4533
49	2B2B7a1d	Amrauna	CB74	0.45	2.25	0.6	0.81	259	209.5	0			6870	954		7824
50	2B2B7a1d	Amrauna	CB46	0.45	2.25	0.6	0.81	231	187	0			6131	852		6983
51	2B2B7a1d	Amrauna	CB76	0.45	2.25	0.6	0.81	207	167.7	0			5499	764		6263
52	2B2B7a1d	Amrauna	CB77	0.45	2.25	0.6	0.81	285	231	0			7576	1052		8628
53	2B2B7a1d	Amrauna	CB78	0.45	2.25	0.6	0.81	268	217.3	0			7127	990		8117
54	2B2B7a1d	Amrauna	CB79	0.45	2.25	0.6	0.81	251	203.2	0			6663	926		7589
55	2B2B7a1d	Amrauna	CB80	0.45	2.25	0.6	0.81	250	202.2	0			6630	921		7551
56	2B2B7a1d	Amrauna	CB81	0.45	2.25	0.6	0.81	574	465.3	0			15256	2120		17376
57	2B2B7a1d	Amrauna	CB82	0.45	2.25	0.6	0.81	241	195.1	0			6397	889		7286
58	2B2B7a1d	Amrauna	CB83	0.45	2.25	0.6	0.81	278	225.3	0			7386	1026		8412
59	2B2B7a1d	Amrauna	CB52	0.45	2.25	0.6	0.81	164	132.6	0			4347	604		4951
60	2B2B7b1b	Amrauna	CB02	0.45	2.25	0.6	0.81	125	101.4	0			3324	462		3786
61	2B2B7a1d	Amrauna	CB73	0.45	2.25	0.6	0.81	453	366.9	0			12031	1671		13702
62	2B2B7b1b	Amrauna	CB04	0.45	2.25	0.6	0.81	175	141.7	0			4647	646		5293
63	2B2B7b1b	Amrauna	CB05	0.45	2.25	0.6	0.81	164	132.5	0			4346	604		4950
64	2B2B7b1b	Amrauna	CB06	0.45	2.25	0.6	0.81	153	124.1	0			4070	566		4636
65	2B2B7b1b	Amrauna	CB07	0.45	2.25	0.6	0.81	168	136.3	0			4468	621		5089
66	2B2B7b1b	Amrauna	CB08	0.45	2.25	0.6	0.81	165	134	0			4393	610		5004
67	2B2B7b1b	Amrauna	CB09	0.45	2.25	0.6	0.81	82	66.8	0			2191	304		2495
68	2B2B7b1b	Amrauna	CB10	0.45	2.25	0.6	0.81	115	93.1	0			3052	424		3476
69	2B2B7b1b	Amrauna	CB11	0.45	2.25	0.6	0.81	190	153.8	0			5041	700		5742
70	2B2B7b1b	Amrauna	CB12	0.45	2.25	0.6	0.81	144	116.9	0			3834	533		4367
71	2B2B7b1b	Amrauna	CB13	0.45	2.25	0.6	0.81	378	305.8	0			10028	1393		11421
72	2B2B7b1b	Amrauna	CB14	0.45	2.25	0.6	0.81	197	159.3	0			5222	726		5948
73	2B2B7b1b	Amrauna	CB01	0.45	2.25	0.6	0.81	183	148	0			4851	674		5525
74	2B2B7a1d	Amrauna	CB63	0.45	2.25	0.6	0.81	270	218.6	0			7168	996		8164

	75	2B2B7a1d	Amrauna	CB59	0.45	2.25	0.6	0.81	192	155.6	0			5101	709		5810
	76	2B2B7a1d	Amrauna	CB55	0.45	2.25	0.6	0.81	535	433	0			14199	1973		16172
	77	2B2B7a1d	Amrauna	CB60	0.45	2.25	0.6	0.81	231	187.3	0			6141	853		6994
	78	2B2B7a1d	Amrauna	CB61	0.45	2.25	0.6	0.81	275	223	0			7311	1016		8326
	79	2B2B7a1d	Amrauna	CB75	0.45	2.25	0.6	0.81	240	194.6	0			6380	886		7266
	80	2B2B7a1d	Amrauna	CB54	0.45	2.25	0.6	0.81	526	425.7	0			13960	1939		15899
	81	2B2B7a1d	Amrauna	CB72	0.45	2.25	0.6	0.81	520	420.9	0			13802	1917		15719
	82	2B2B7a1d	Amrauna	CB56	0.45	2.25	0.6	0.81	552	447.3	0			14667	2038		16705
	83	2B2B7a1d	Amrauna	CB58	0.45	2.25	0.6	0.81	308	249.2	0			8173	1135		9308
	84	2B2B7a1d	Amrauna	CB62	0.45	2.25	0.6	0.81	315	254.9	0			8359	1161		9520
	85	2B2B7a1d	Amrauna	CB53	0.45	2.25	0.6	0.81	167	135.4	0			4438	617		5055
	86	2B2B7a1d	Amrauna	CB64	0.45	2.25	0.6	0.81	214	173.1	0			5675	788		6463
	87	2B2B7a1d	Amrauna	CB65	0.45	2.25	0.6	0.81	169	136.8	0			4487	623		5110
	88	2B2B7a1d	Amrauna	CB66	0.45	2.25	0.6	0.81	216	175	0			5737	797		6535
	89	2B2B7a1d	Amrauna	CB67	0.45	2.25	0.6	0.81	238	192.6	0			6314	877		7191
	90	2B2B7a1d	Amrauna	CB68	0.45	2.25	0.6	0.81	158	128.2	0			4202	584		4786
	91	2B2B7a1d	Amrauna	CB69	0.45	2.25	0.6	0.81	408	330.5	0			10836	1505		12341
	92	2B2B7a1d	Amrauna	CB70	0.45	2.25	0.6	0.81	382	309.3	0			10142	1409		11551
	93	2B2B7a1d	Amrauna	CB71	0.45	2.25	0.6	0.81	411	333.1	0			10923	1518		12441
	94	2B2B7a1d	Amrauna	CB57	0.45	2.25	0.6	0.81	302	245	0			8033	1116		9149
	95	2B2B7a1d	Amrauna	MB01	0.6	3.6	1	2.1	195	410.1	0	1	CHT	13446	1122	15000	29568
	96	2B2B7a1d	Amrauna	MB02	0.6	3.6	1	2.1	238	500	0	1	CHT	16394	1368	15000	32762
	97	2B2B7a1d	Amrauna	MB05	0.6	3.6	1	2.1	113	237.9	0	1	CHT	7799	651	15000	23450
	98	2B2B7a1d	Amrauna	MB04	0.6	3.6	1	2.1	477	1001.7	0	1	CHT	32847	2740	15000	50588
	99	2B2B7a1d	Amrauna	MB03	0.6	3.6	1	2.1	139	290.9	0	1	CHT	9540	796	15000	25336
	100	2B2B7a1d	Amrauna	MB06	0.6	3.6	1	2.1	356	747.9	0	1	CHT	24523	2046	15000	41569
	101	2B2B7a1d	Amrauna	PB02	0.7	3.7	1	2.2	1710	3762.7	0	1	CHT	123380	10288	15000	148668
	102	2B2B7a1d	Amrauna	PB01	0.7	3.7	1	2.2	858	1888.7	0	1	CHT	61930	5164	15000	82094
Total									29034	29043.2	0			952316	116211	120000	1188531
Details of Water Resources																	
Total									0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																	
103	2B2B7a1d	Amrauna	AFF06						1357								651
Total																	651
Grand Total																	
1189182																	

Name of Gram Panchayat : Ataharpaar

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1b	Ataharpaar	CB19	0.45	2.25	0.6	0.81	90	73	0			2393	332		2725
2	2B2C1b1b	Ataharpaar	CB10	0.45	2.25	0.6	0.81	284	230	0			7541	1048		8588
3	2B2C1b1b	Ataharpaar	CB11	0.45	2.25	0.6	0.81	448	362.6	0			11891	1652		13543
4	2B2C1b1b	Ataharpaar	CB12	0.45	2.25	0.6	0.81	194	157.2	0			5153	716		5869
5	2B2C1b1b	Ataharpaar	CB13	0.45	2.25	0.6	0.81	235	190	0			6229	865		7094
6	2B2C1b1b	Ataharpaar	CB14	0.45	2.25	0.6	0.81	148	119.7	0			3924	545		4469
7	2B2C1b1b	Ataharpaar	CB15	0.45	2.25	0.6	0.81	217	175.6	0			5758	800		6558
8	2B2C1b1b	Ataharpaar	CB16	0.45	2.25	0.6	0.81	98	79.7	0			2614	363		2977
9	2B2C1b1b	Ataharpaar	CB09	0.45	2.25	0.6	0.81	295	238.8	0			7832	1088		8920
10	2B2C1b1b	Ataharpaar	CB18	0.45	2.25	0.6	0.81	250	202.7	0			6647	923		7570
11	2B2C1b1c	Ataharpaar	CB05	0.45	2.25	0.6	0.81	236	191.5	0			6280	873		7153
12	2B2C1b1b	Ataharpaar	CB20	0.45	2.25	0.6	0.81	138	111.6	0			3658	508		4166
13	2B2C1b1b	Ataharpaar	CB21	0.45	2.25	0.6	0.81	193	156.5	0			5131	713		5844
14	2B2C1b1b	Ataharpaar	CB22	0.45	2.25	0.6	0.81	145	117.4	0			3848	535		4383
15	2B2C1b1b	Ataharpaar	CB23	0.45	2.25	0.6	0.81	956	774.2	0			25387	3527		28914
16	2B2C1b1c	Ataharpaar	CB01	0.45	2.25	0.6	0.81	162	131.2	0			4303	598		4901
17	2B2C1b1c	Ataharpaar	CB02	0.45	2.25	0.6	0.81	247	200.2	0			6563	912		7475
18	2B2C1b1c	Ataharpaar	CB03	0.45	2.25	0.6	0.81	264	214.1	0			7019	975		7995
19	2B2C1b1c	Ataharpaar	CB04	0.45	2.25	0.6	0.81	180	145.8	0			4782	664		5447
20	2B2C1b1b	Ataharpaar	CB17	0.45	2.25	0.6	0.81	287	232.3	0			7619	1058		8677
Total								5067	4104.1	0			134572	18695	0	153268
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
21	2B2C1b1c	Ataharpaar	AFF01					7505								3603
22	2B2C1b1b	Ataharpaar	AFF05					4654								2234
23	2B2C1b1b	Ataharpaar	AFF04					6294								3021
24	2B2C1b1b	Ataharpaar	AFF03					3237								1554
25	2B2C1b1b	Ataharpaar	AFF02					1430								686
26	2B2C1b1b	Ataharpaar	AFF01					3125								1500
Total																12598
Grand Total																165866

Name of Gram Panchayat : Bagherawa

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2a	Bagherawa	CB12	0.45	2.25	0.6	0.81	76	61.2	0			2006	279		2284
2	2B2C1b2a	Bagherawa	CB23	0.45	2.25	0.6	0.81	243	196.7	0			6450	896		7346
3	2B2C1b2a	Bagherawa	CB22	0.45	2.25	0.6	0.81	524	424.4	0			13916	1933		15850
4	2B2C1b2a	Bagherawa	CB21	0.45	2.25	0.6	0.81	108	87.6	0			2873	399		3273
5	2B2C1b2a	Bagherawa	CB20	0.45	2.25	0.6	0.81	95	76.9	0			2521	350		2872
6	2B2C1b2a	Bagherawa	CB19	0.45	2.25	0.6	0.81	89	72.3	0			2371	329		2700
7	2B2C1b2a	Bagherawa	CB18	0.45	2.25	0.6	0.81	253	205.1	0			6725	934		7660
8	2B2C1b2a	Bagherawa	CB17	0.45	2.25	0.6	0.81	198	160.1	0			5250	729		5980
9	2B2C1b2a	Bagherawa	CB16	0.45	2.25	0.6	0.81	139	112.5	0			3688	512		4201
10	2B2C1b2a	Bagherawa	CB15	0.45	2.25	0.6	0.81	325	263.3	0			8635	1200		9835
11	2B2C1b2a	Bagherawa	CB01	0.45	2.25	0.6	0.81	398	322	0			10559	1467		12026
12	2B2C1b2a	Bagherawa	CB13	0.45	2.25	0.6	0.81	83	66.9	0			2194	305		2499
13	2B2C1b2a	Bagherawa	CB26	0.45	2.25	0.6	0.81	422	341.6	0			11202	1556		12759
14	2B2C1b2a	Bagherawa	CB11	0.45	2.25	0.6	0.81	154	124.7	0			4090	568		4658
15	2B2C1b2a	Bagherawa	CB10	0.45	2.25	0.6	0.81	136	110.2	0			3613	502		4115
16	2B2C1b2a	Bagherawa	CB09	0.45	2.25	0.6	0.81	135	109.2	0			3580	497		4077
17	2B2C1b2a	Bagherawa	CB08	0.45	2.25	0.6	0.81	93	75.1	0			2461	342		2803
18	2B2C1b2a	Bagherawa	CB07	0.45	2.25	0.6	0.81	187	151.1	0			4955	688		5644
19	2B2C1b2a	Bagherawa	CB06	0.45	2.25	0.6	0.81	414	335.6	0			11004	1529		12533
20	2B2C1b2a	Bagherawa	CB05	0.45	2.25	0.6	0.81	139	112.8	0			3698	514		4212
21	2B2C1b2a	Bagherawa	CB04	0.45	2.25	0.6	0.81	97	78.2	0			2564	356		2921
22	2B2C1b2a	Bagherawa	CB03	0.45	2.25	0.6	0.81	190	153.5	0			5034	699		5734
23	2B2C1b2a	Bagherawa	CB02	0.45	2.25	0.6	0.81	260	210.8	0			6913	960		7873
24	2B2C1b2a	Bagherawa	CB14	0.45	2.25	0.6	0.81	126	101.9	0			3341	464		3805
25	2B2C1b2a	Khaliyakhass	CB109	0.45	2.25	0.6	0.81	125	101.5	0			3329	462		3791
26	2B2C1b2a	Khaliyakhass	CB118	0.45	2.25	0.6	0.81	129	104.7	0			3434	477		3911
27	2B2C1b2a	Khaliyakhass	CB117	0.45	2.25	0.6	0.81	126	102.2	0			3350	465		3815
28	2B2C1b2a	Khaliyakhass	CB116	0.45	2.25	0.6	0.81	355	287.4	0			9422	1309		10732
29	2B2C1b2a	Khaliyakhass	CB115	0.45	2.25	0.6	0.81	56	45.3	0			1485	206		1691
30	2B2C1b2a	Khaliyakhass	CB114	0.45	2.25	0.6	0.81	67	54.6	0			1789	249		2038
31	2B2C1b2a	Khaliyakhass	CB113	0.45	2.25	0.6	0.81	71	57.9	0			1897	264		2161
32	2B2C1b2a	Khaliyakhass	CB112	0.45	2.25	0.6	0.81	38	31.2	0			1022	142		1164
33	2B2C1b2a	Bagherawa	CB24	0.45	2.25	0.6	0.81	191	155	0			5082	706		5788
34	2B2C1b2a	Khaliyakhass	CB110	0.45	2.25	0.6	0.81	98	79	0			2591	360		2951

35	2B2C1b2a	Bagherawa	CB25	0.45	2.25	0.6	0.81	117	94.8	0			3107	432		3539
36	2B2C1b2a	Khaliyakhass	CB108	0.45	2.25	0.6	0.81	573	464	0			15215	2114		17329
37	2B2C1d1d	Bagherawa	CB03	0.45	2.25	0.6	0.81	126	102.3	0			3353	466		3819
38	2B2C1d1d	Bagherawa	CB02	0.45	2.25	0.6	0.81	128	103.4	0			3392	471		3863
39	2B2C1d1d	Bagherawa	CB01	0.45	2.25	0.6	0.81	166	134.1	0			4396	611		5006
40	2B2C1b2a	Bagherawa	CB28	0.45	2.25	0.6	0.81	192	155.5	0			5100	709		5809
41	2B2C1b2a	Bagherawa	CB27	0.45	2.25	0.6	0.81	312	252.9	0			8294	1152		9446
42	2B2C1b2a	Khaliyakhass	CB111	0.45	2.25	0.6	0.81	45	36.4	0			1195	166		1361
43	2B2C1b2a	Bagherawa	CRB02	2.5	7	1.5	7.125	277	1971	0			71805	3830		75635
44	2B2C1b2a	Bagherawa	CRB01	2.5	7	1.5	7.125	669	4764.9	0			173585	9259		182844
45	2B2C1b2a	Khaliyakhass	ECD14	3	15	3	27	40	1070.8	0	1	HMP	55990	977	40000	96967
46	2B2C1b2a	Khaliyakhass	ECD13	3	15	3	27	33	877.9	0	1	HMP	45903	801	40000	86704
47	2B2C1b2a	Khaliyakhass	PB08	0.7	3.7	1	2.2	633	1391.5	0	2	CHT	45627	3804	30000	79432
48	2B2C1b2a	Khaliyakhass	PB09	0.7	3.7	1	2.2	173	379.9	0	1	CHT	12457	1039	15000	28495
49	2B2C1b2a	Khaliyakhass	PB10	0.7	3.7	1	2.2	164	360.2	0	1	CHT	11811	985	15000	27796
Total								9788	17132.1	0			624274	49464	140000	813747
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
50	2B2C1b2a	Bagherawa	AFF03					4659								2236
51	2B2C1b2a	Bagherawa	AFF02					2168								1041
52	2B2C1b2a	Bagherawa	AFF01					8677								4165
53	2B2C1b2a	Bagherawa	AFL04					259								3120
54	2B2C1b2a	Bagherawa	AFL03					259								3120
55	2B2C1b2a	Bagherawa	AFL02					228								2730
56	2B2C1b2a	Bagherawa	AFL01					229								2760
Total																19172
Grand Total																832919

Name of Gram Panchayat : Bahiri

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1a	Bahiri	CB21	0.45	2.25	0.6	0.81	265	214.7	0			7040	978		8018
2	2B2C1b1a	Barahpur	CB08	0.45	2.25	0.6	0.81	195	157.7	0			5171	718		5889
3	2B2C1b1a	Barahpur	CB09	0.45	2.25	0.6	0.81	160	129.8	0			4255	591		4846
4	2B2C1b1a	Barahpur	CB07	0.45	2.25	0.6	0.81	217	175.9	0			5766	801		6568

5	2B2C1b1a	Barahpur	CB06	0.45	2.25	0.6	0.81	192	155.5	0			5098	708		5806
6	2B2C1b1a	Barahpur	CB05	0.45	2.25	0.6	0.81	76	61.8	0			2026	282		2308
7	2B2C1b1a	Barahpur	CB03	0.45	2.25	0.6	0.81	98	79.1	0			2593	360		2954
8	2B2C1b1a	Barahpur	CB04	0.45	2.25	0.6	0.81	206	167.2	0			5481	762		6243
9	2B2C1b1a	Dudhaura	CB45	0.45	2.25	0.6	0.81	119	96	0			3148	437		3585
10	2B2C1b1a	Barahpur	CB01	0.45	2.25	0.6	0.81	363	293.9	0			9637	1339		10976
11	2B2C1b1a	Bahiri	CB20	0.45	2.25	0.6	0.81	149	120.9	0			3966	551		4517
12	2B2C1b1a	Bahiri	CB22	0.45	2.25	0.6	0.81	156	126.3	0			4141	575		4717
13	2B2C1b1a	Dudhaura	CB42	0.45	2.25	0.6	0.81	181	146.5	0			4803	667		5471
14	2B2C1b1a	Dudhaura	CB44	0.45	2.25	0.6	0.81	153	124.3	0			4075	566		4641
15	2B2C1b1a	Dudhaura	CB43	0.45	2.25	0.6	0.81	150	121.4	0			3982	553		4535
16	2B2C1b1a	Bahiri	CB29	0.45	2.25	0.6	0.81	85	69.2	0			2268	315		2583
17	2B2C1b1a	Bahiri	CB28	0.45	2.25	0.6	0.81	143	116	0			3804	528		4332
18	2B2C1b1a	Barahpur	CB02	0.45	2.25	0.6	0.81	243	196.9	0			6457	897		7354
19	2B2C1b1a	Bahiri	CB27	0.45	2.25	0.6	0.81	234	189.7	0			6219	864		7083
20	2B2C1b1a	Bahiri	CB23	0.45	2.25	0.6	0.81	146	118.1	0			3874	538		4412
21	2B2C1b1a	Dudhaura	CB41	0.45	2.25	0.6	0.81	131	106	0			3474	483		3957
22	2B2C1b1a	Bahiri	CB26	0.45	2.25	0.6	0.81	226	183.4	0			6015	836		6851
23	2B2C1b1a	Bahiri	CB25	0.45	2.25	0.6	0.81	240	194.3	0			6370	885		7255
24	2B2C1b1a	Bahiri	CB24	0.45	2.25	0.6	0.81	122	99.2	0			3252	452		3703
25	2B2C1b1a	Barahpur	ECD02	3	15	3	27	32	852.1	0	1	HMP	44555	777	40000	85333
26	2B2C1b1a	Barahpur	ECD01	3	15	3	27	31	834.9	0	1	HMP	43657	762	40000	84418
27	2B2C1b1a	Barahpur	MB02	0.6	3.6	1	2.1	177	372.1	0	2	CHT	12201	1018	30000	43219
28	2B2C1b1a	Barahpur	MB01	0.6	3.6	1	2.1	235	493.8	0	2	CHT	16191	1351	30000	47542
29	2B2C1b1a	Barahpur	MB03	0.6	3.6	1	2.1	149	313.7	0	2	CHT	10286	858	30000	41144
30	2B2C1b1a	Barahpur	MB04	0.6	3.6	1	2.1	229	481.2	0	2	CHT	15777	1316	30000	47094
31	2B2C1b1a	Barahpur	MB05	0.6	3.6	1	2.1	160	336.1	0	2	CHT	11020	919	30000	41939
32	2B2C1b1a	Barahpur	MB06	0.6	3.6	1	2.1	295	618.9	0	2	CHT	20294	1693	30000	51987
33	2B2C1b1a	Barahpur	MB07	0.6	3.6	1	2.1	215	451	0	2	CHT	14790	1234	30000	46024
34	2B2C1b1a	Barahpur	MB08	0.6	3.6	1	2.1	137	287.9	0	1	CHT	9442	788	15000	25230
35	2B2C1b1a	Barahpur	MB09	0.6	3.6	1	2.1	118	248.4	0	1	CHT	8146	680	15000	23826
36	2B2C1b1a	Barahpur	PB01	0.7	3.7	1	2.2	647	1424.1	0	3	CHT	46695	3894	45000	95589
Total								6675	10158	0			365969	30976	365000	761949
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
Total																0
Grand Total																761949

Name of Gram Panchayat : Balrampur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1b	Balrampur	CB36	0.45	2.25	0.6	0.81	243	196.5	0			6444	895		7339
2	2B2C1b1b	Balrampur	CB24	0.45	2.25	0.6	0.81	218	176.5	0			5787	804		6591
3	2B2C1b1a	Balrampur	CB11	0.45	2.25	0.6	0.81	139	112.4	0			3685	512		4197
4	2B2C1b1a	Balrampur	CB10	0.45	2.25	0.6	0.81	407	329.9	0			10819	1503		12322
5	2B2C1b1b	Balrampur	CB45	0.45	2.25	0.6	0.81	226	182.7	0			5992	832		6824
6	2B2C1b1b	Balrampur	CB44	0.45	2.25	0.6	0.81	229	185.1	0			6070	843		6913
7	2B2C1b1b	Balrampur	CB43	0.45	2.25	0.6	0.81	207	167.5	0			5493	763		6256
8	2B2C1b1b	Balrampur	CB42	0.45	2.25	0.6	0.81	310	251.1	0			8233	1144		9377
9	2B2C1b1b	Balrampur	CB41	0.45	2.25	0.6	0.81	230	185.9	0			6097	847		6944
10	2B2C1b1b	Balrampur	CB40	0.45	2.25	0.6	0.81	354	286.7	0			9402	1306		10708
11	2B2C1b1b	Balrampur	CB39	0.45	2.25	0.6	0.81	346	280.2	0			9187	1276		10463
12	2B2C1b1a	Balrampur	CB13	0.45	2.25	0.6	0.81	207	167.8	0			5502	764		6266
13	2B2C1b1b	Balrampur	CB37	0.45	2.25	0.6	0.81	221	178.7	0			5860	814		6674
14	2B2C1b1a	Balrampur	CB14	0.45	2.25	0.6	0.81	236	191.4	0			6276	872		7148
15	2B2C1b1b	Balrampur	CB35	0.45	2.25	0.6	0.81	125	101	0			3312	460		3772
16	2B2C1b1b	Balrampur	CB34	0.45	2.25	0.6	0.81	109	87.9	0			2883	401		3284
17	2B2C1b1b	Balrampur	CB33	0.45	2.25	0.6	0.81	124	100.7	0			3303	459		3762
18	2B2C1b1b	Balrampur	CB32	0.45	2.25	0.6	0.81	495	400.7	0			13139	1825		14964
19	2B2C1b1b	Balrampur	CB31	0.45	2.25	0.6	0.81	313	253.2	0			8301	1153		9454
20	2B2C1b1b	Balrampur	CB30	0.45	2.25	0.6	0.81	209	169.4	0			5556	772		6328
21	2B2C1b1b	Balrampur	CB29	0.45	2.25	0.6	0.81	53	43.1	0			1412	196		1608
22	2B2C1b1b	Balrampur	CB28	0.45	2.25	0.6	0.81	147	118.7	0			3892	541		4432
23	2B2C1b1b	Balrampur	CB27	0.45	2.25	0.6	0.81	239	193.7	0			6350	882		7232
24	2B2C1b1b	Balrampur	CB26	0.45	2.25	0.6	0.81	153	124	0			4067	565		4632
25	2B2C1b1b	Balrampur	CB25	0.45	2.25	0.6	0.81	222	179.6	0			5890	818		6708
26	2B2C1b1b	Balrampur	CB38	0.45	2.25	0.6	0.81	334	270.7	0			8875	1233		10108
27	2B2C1b1c	Balrampur	CB08	0.45	2.25	0.6	0.81	109	88.6	0			2904	403		3308
28	2B2C1b1c	Balrampur	CB11	0.45	2.25	0.6	0.81	103	83.2	0			2729	379		3109
29	2B2C1b1c	Balrampur	CB10	0.45	2.25	0.6	0.81	138	112.1	0			3677	511		4188
30	2B2C1b1c	Balrampur	CB09	0.45	2.25	0.6	0.81	99	80.5	0			2641	367		3008
31	2B2C1b1b	Balrampur	CB51	0.45	2.25	0.6	0.81	121	97.7	0			3204	445		3649
32	2B2C1b1a	Balrampur	CB12	0.45	2.25	0.6	0.81	151	122.5	0			4018	558		4576
33	2B2C1b1b	Balrampur	CB49	0.45	2.25	0.6	0.81	73	59.2	0			1942	270		2212
34	2B2C1b1a	Balrampur	CB15	0.45	2.25	0.6	0.81	332	268.7	0			8811	1224		10035

35	2B2C1b1b	Balrampur	CB48	0.45	2.25	0.6	0.81	192	155.1	0			5087	707		5793
36	2B2C1b1c	Balrampur	CB07	0.45	2.25	0.6	0.81	187	151.5	0			4968	690		5658
37	2B2C1b1c	Balrampur	CB06	0.45	2.25	0.6	0.81	233	189	0			6198	861		7059
38	2B2C1b1a	Balrampur	CB16	0.45	2.25	0.6	0.81	153	124	0			4065	565		4630
39	2B2C1b1b	Balrampur	CB47	0.45	2.25	0.6	0.81	191	154.4	0			5064	704		5767
40	2B2C1b1b	Balrampur	CB46	0.45	2.25	0.6	0.81	149	120.3	0			3945	548		4493
41	2B2C1b1a	Balrampur	CB19	0.45	2.25	0.6	0.81	165	133.4	0			4374	608		4982
42	2B2C1b1a	Balrampur	CB18	0.45	2.25	0.6	0.81	172	139.3	0			4567	634		5201
43	2B2C1b1a	Balrampur	CB17	0.45	2.25	0.6	0.81	170	138	0			4526	629		5155
44	2B2C1b1b	Balrampur	CB50	0.45	2.25	0.6	0.81	98	79.8	0			2616	363		2979
45	2B2C1b1b	Balrampur	ECD04	3	15	3	27	59	1600.8	0	1	MSN	83704	1460	30000	115164
46	2B2C1b1b	Balrampur	ECD03	3	15	3	27	41	1114.4	0	1	MSN	58272	1017	30000	89289
47	2B2C1b1b	Balrampur	ECD01	3	15	3	27	55	1484.3	0	1	MSN	77614	1354	30000	108968
48	2B2C1b1b	Balrampur	ECD02	3	15	3	27	55	1493.2	0	1	MSN	78079	1362	30000	109441
49	2B2C1b1c	Balrampur	PB02	0.7	3.7	1	2.2	650	1430	0	2	CHT	46889	3910	30000	80799
50	2B2C1b1b	Balrampur	PB01	0.7	3.7	1	2.2	340	748.2	0	2	CHT	24532	2046	30000	56578
51	2B2C1b1c	Balrampur	PB01	0.7	3.7	1	2.2	651	1431.7	0	2	CHT	46945	3914	30000	80860
52	2B2C1b1b	Balrampur	PB02	0.7	3.7	1	2.2	152	333.6	0	2	CHT	10937	912	30000	41849
53	2B2C1b1b	Balrampur	PB03	0.7	3.7	1	2.2	174	383.6	0	2	CHT	12577	1049	30000	43625
54	2B2C1b1b	Balrampur	PB04	0.7	3.7	1	2.2	180	395.4	0	2	CHT	12964	1081	30000	44045
55	2B2C1b1b	Balrampur	PB05	0.7	3.7	1	2.2	199	437.1	0	2	CHT	14332	1195	30000	45527
56	2B2C1b1b	Balrampur	PB06	0.7	3.7	1	2.2	81	177.9	0	1	CHT	5833	486	15000	21320
57	2B2C1b1b	Balrampur	PB07	0.7	3.7	1	2.2	265	583.3	0	2	CHT	19128	1595	30000	50723
Total								11834	18845.9	0			728969	54327	375000	1158296
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
58	2B2C1b1b	Balrampur	AFF13					2438								1170
59	2B2C1b1b	Balrampur	AFF06					669								321
60	2B2C1b1c	Balrampur	AFF04					1033								496
61	2B2C1b1c	Balrampur	AFF02					374								180
62	2B2C1b1b	Balrampur	AFF12					1188								570
63	2B2C1b1b	Balrampur	AFF11					887								426
64	2B2C1b1b	Balrampur	AFF10					849								408
65	2B2C1b1b	Balrampur	AFF09					1949								936
66	2B2C1b1b	Balrampur	AFF08					886								425
67	2B2C1b1b	Balrampur	AFF07					1142								548
68	2B2C1b1c	Balrampur	AFF03					927								445
69	2B2C1b2b	Balrampur	AFL86					121								1440
70	2B2C1b2b	Balrampur	AFL85					300								3600

71	2B2C1b2b	Balrampur	AFL80					148								1770
72	2B2C1b2b	Balrampur	AFL81					148								1770
73	2B2C1b2b	Balrampur	AFL82					89								1080
74	2B2C1b2b	Balrampur	AFL83					179								2160
75	2B2C1b2b	Balrampur	AFL93					309								3720
76	2B2C1b2b	Balrampur	AFL101					421								5040
77	2B2C1b2b	Balrampur	AFL100					331								3960
78	2B2C1b2b	Balrampur	AFL99					200								2400
79	2B2C1b2b	Balrampur	AFL98					131								1560
80	2B2C1b2b	Balrampur	AFL97					325								3900
81	2B2C1b2b	Balrampur	AFL96					283								3390
82	2B2C1b2b	Balrampur	AFL84					309								3720
83	2B2C1b2b	Balrampur	AFL94					397								4770
84	2B2C1b2b	Balrampur	AFL102					244								2940
85	2B2C1b2b	Balrampur	AFL92					216								2580
86	2B2C1b2b	Balrampur	AFL91					223								2670
87	2B2C1b2b	Balrampur	AFL90					258								3090
88	2B2C1b2b	Balrampur	AFL89					189								2280
89	2B2C1b2b	Balrampur	AFL88					196								2340
90	2B2C1b2b	Balrampur	AFL87					120								1440
91	2B2C1b2b	Balrampur	AFL95					193								2310
Total																69855
Grand Total																122815 1

Name of Gram Panchayat : Barauti

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2a	Chavaravar	CB91	0.45	2.25	0.6	0.81	123	99.7	0			3270	454		3724
2	2B2C1d1d	Chaubepur	CB27	0.45	2.25	0.6	0.81	144	116.9	0			3834	533		4366
3	2B2C1b2a	Chavaravar	CB88	0.45	2.25	0.6	0.81	128	103.4	0			3391	471		3863
4	2B2C1b2a	Chavaravar	CB90	0.45	2.25	0.6	0.81	118	95.4	0			3127	435		3562
5	2B2C1b2a	Barauti	CB29	0.45	2.25	0.6	0.81	40	32.3	0			1060	147		1207
6	2B2C1d1d	Chavaravar	CB28	0.45	2.25	0.6	0.81	97	78.9	0			2587	359		2947
7	2B2C1d1d	Chavaravar	CB29	0.45	2.25	0.6	0.81	202	163.5	0			5360	745		6105
8	2B2C1d1d	Khaliya	CB114	0.45	2.25	0.6	0.81	115	93.1	0			3053	424		3477

9	2B2C1d1d	Khaliya	CB115	0.45	2.25	0.6	0.81	47	37.9	0			1244	173		1417
10	2B2C1d1d	Chaubepur	CB26	0.45	2.25	0.6	0.81	109	88.6	0			2905	404		3309
11	2B2C1d1d	Chaubepur	CB25	0.45	2.25	0.6	0.81	46	37.5	0			1230	171		1401
12	2B2C1b2a	Chavaravar	CB89	0.45	2.25	0.6	0.81	128	104	0			3410	474		3884
13	2B2C1d1d	Chaubepur	ECD14	3	15	3	27	82	2222.7	0	1	MSN	116225	2028	30000	148253
14	2B2C1d1d	Barauti	ECD01	3	15	3	27	41	1111.9	0	1	MSN	58144	1014	30000	89158
15	2B2C1d1d	Barauti	ECD02	3	15	3	27	54	1449.1	0	1	MSN	75773	1322	30000	107094
16	2B2C1d1d	Barauti	ECD03	3	15	3	27	130	3497.4	0	2	MSN	182877	3190	60000	246067
17	2B2C1b2a	Barauti	ECD01	3	15	3	27	18	496	0	1	HMP	25937	452	40000	66390
18	2B2C1d1d	Chaubepur	ECD13	3	15	3	27	50	1348.9	0	1	MSN	70534	1230	30000	101765
19	2B2C1d1d	Chaubepur	ECD12	3	15	3	27	58	1567.5	0	1	MSN	81966	1430	30000	113396
20	2B2C1d1d	Chaubepur	ECD11	3	15	3	27	46	1239.2	0	1	MSN	64798	1130	30000	95929
21	2B2C1d1d	Chaubepur	ECD15	3	15	3	27	45	1222.3	0	1	MSN	63916	1115	30000	95031
22	2B2C1d1d	Chaubepur	ECD09	3	15	3	27	61	1634.3	0	1	MSN	85455	1491	30000	116946
23	2B2C1d1d	Chaubepur	ECD08	3	15	3	27	28	746.9	0			39054	681		39736
24	2B2C1d1d	Chaubepur	ECD10	3	15	3	27	110	2961.8	0	2	MSN	154873	2702	60000	217575
25	2B2C1d1d	Chaubepur	ECD17	3	15	3	27	83	2252.8	0	1	MSN	117800	2055	30000	149855
26	2B2C1d1d	Chaubepur	ECD21	3	15	3	27	51	1388.2	0	1	MSN	72589	1266	30000	103855
27	2B2C1d1d	Chaubepur	ECD20	3	15	3	27	52	1407.4	0	1	MSN	73594	1284	30000	104878
28	2B2C1d1d	Chaubepur	ECD19	3	15	3	27	37	988.5	0	1	MSN	51690	902	30000	82592
29	2B2C1d1d	Chaubepur	ECD18	3	15	3	27	53	1422.6	0	1	MSN	74387	1298	30000	105685
30	2B2C1d1d	Chaubepur	ECD16	3	15	3	27	84	2269.5	0	1	MSN	118670	2070	30000	150740
31	2B2C1d1d	Chaubepur	GP08	2.5	7	1.5	7.125	35	249.2	613			8170	484		9267
32	2B2C1d1d	Madavramchak	GP13	2.5	7	1.5	7.125	37	261.3	642			8567	508		9716
33	2B2C1d1d	Barauti	GP02	2.5	7	1.5	7.125	50	355.6	874			11660	691		13225
34	2B2C1d1d	Madavramchak	GP12	2.5	7	1.5	7.125	82	582.1	1432			19088	1131		21651
35	2B2C1d1d	Chaubepur	GP05	2.5	7	1.5	7.125	78	556.9	1370			18261	1082		20713
36	2B2C1d1d	Madavramchak	GP14	2.5	7	1.5	7.125	39	274.9	676			9015	534		10226
37	2B2C1d1d	Chaubepur	GP09	2.5	7	1.5	7.125	68	487.7	1199			15993	948		18140
38	2B2C1d1d	Chaubepur	GP06	2.5	7	1.5	7.125	41	292.4	719			9589	568		10877
39	2B2C1d1d	Chaubepur	GP07	2.5	7	1.5	7.125	65	461.4	1135			15129	897		17161
40	2B2C1d1d	Barauti	GP01	2.5	7	1.5	7.125	45	323.9	796			10619	629		12045
41	2B2C1d1d	Chaubepur	GP11	2.5	7	1.5	7.125	26	186.8	459			6125	363		6947
42	2B2C1d1d	Chaubepur	GP10	2.5	7	1.5	7.125	32	230.9	568			7571	449		8588
43	2B2C1d1d	Barauti	MB11	0.6	3.6	1	2.1	60	127	0	1	CHT	4164	347	15000	19512
44	2B2C1d1d	Barauti	MB05	0.6	3.6	1	2.1	67	140.4	0	1	CHT	4603	384	15000	19987
45	2B2C1d1d	Barauti	MB03	0.6	3.6	1	2.1	98	205.4	0	1	CHT	6735	562	15000	22297
46	2B2C1d1d	Barauti	MB06	0.6	3.6	1	2.1	95	200	0	1	CHT	6559	547	15000	22106
47	2B2C1d1d	Barauti	MB02	0.6	3.6	1	2.1	111	232.1	0	1	CHT	7612	635	15000	23247
48	2B2C1d1d	Barauti	MB04	0.6	3.6	1	2.1	103	216.4	0	1	CHT	7095	592	15000	22686

49	2B2C1d1d	Barauti	MB10	0.6	3.6	1	2.1	63	131.4	0	1	CHT	4310	360	15000	19669
50	2B2C1d1d	Barauti	MB09	0.6	3.6	1	2.1	68	142.8	0	1	CHT	4682	391	15000	20072
51	2B2C1d1d	Barauti	MB08	0.6	3.6	1	2.1	135	282.9	0	1	CHT	9277	774	15000	25052
52	2B2C1d1d	Barauti	MB07	0.6	3.6	1	2.1	84	176.4	0	1	CHT	5784	483	15000	21267
53	2B2C1d1d	Barauti	MB01	0.6	3.6	1	2.1	138	289.5	0	1	CHT	9494	792	15000	25286
54	2B2C1d1d	Chaubepur	MB19	0.6	3.6	1	2.1	30	62.5	0	1	CHT	2049	171	15000	17220
55	2B2C1d1d	Chaubepur	MB23	0.6	3.6	1	2.1	87	182.2	0	1	CHT	5975	498	15000	21473
56	2B2C1d1d	Chaubepur	MB33	0.6	3.6	1	2.1	92	192.4	0	1	CHT	6310	526	15000	21837
57	2B2C1d1d	Chaubepur	MB32	0.6	3.6	1	2.1	85	178.3	0	1	CHT	5846	488	15000	21334
58	2B2C1d1d	Chaubepur	MB31	0.6	3.6	1	2.1	45	94.5	0	1	CHT	3099	259	15000	18357
59	2B2C1d1d	Chaubepur	MB30	0.6	3.6	1	2.1	126	265.2	0	1	CHT	8695	725	15000	24420
60	2B2C1d1d	Chaubepur	MB29	0.6	3.6	1	2.1	76	160.4	0	1	CHT	5261	439	15000	20700
61	2B2C1d1d	Chaubepur	MB28	0.6	3.6	1	2.1	125	263.2	0	1	CHT	8630	720	15000	24350
62	2B2C1d1d	Chaubepur	MB27	0.6	3.6	1	2.1	104	218	0	1	CHT	7148	596	15000	22744
63	2B2C1d1d	Chaubepur	MB26	0.6	3.6	1	2.1	158	330.8	0	1	CHT	10847	905	15000	26752
64	2B2C1d1d	Chaubepur	MB17	0.6	3.6	1	2.1	107	224.4	0	1	CHT	7356	614	15000	22970
65	2B2C1d1d	Chaubepur	MB24	0.6	3.6	1	2.1	87	183	0	1	CHT	6001	501	15000	21502
66	2B2C1d1d	Chaubepur	MB13	0.6	3.6	1	2.1	335	703.2	0	1	CHT	23057	1924	15000	39981
67	2B2C1d1d	Chaubepur	MB22	0.6	3.6	1	2.1	76	160.4	0	1	CHT	5258	439	15000	20697
68	2B2C1d1d	Chaubepur	MB21	0.6	3.6	1	2.1	203	426.7	0	1	CHT	13992	1167	15000	30160
69	2B2C1d1d	Chaubepur	MB20	0.6	3.6	1	2.1	91	191.7	0	1	CHT	6285	524	15000	21810
70	2B2C1d1d	Chaubepur	MB18	0.6	3.6	1	2.1	66	138.2	0	1	CHT	4531	378	15000	19909
71	2B2C1d1d	Chaubepur	MB16	0.6	3.6	1	2.1	461	968.8	0	1	CHT	31767	2650	15000	49417
72	2B2C1d1d	Chaubepur	MB15	0.6	3.6	1	2.1	54	114	0	1	CHT	3738	312	15000	19050
73	2B2C1d1d	Chaubepur	MB14	0.6	3.6	1	2.1	73	153	0	1	CHT	5017	419	15000	20435
74	2B2C1d1d	Chaubepur	MB25	0.6	3.6	1	2.1	86	179.7	0	1	CHT	5893	492	15000	21385
75	2B2C1b2a	Barauti	PB01	0.7	3.7	1	2.2	177	389.3	0			12766	1064		13830
Total								6744	42465.5	10483			1962376	61412	1060000	3094277
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
76	2B2C1b2a	Chavaravar	AFF07					3518								1689
77	2B2C1d1d	Chaubepur	AFF08					1641								788
78	2B2C1d1d	Chaubepur	AFF07					1254								602
79	2B2C1d1d	Chaubepur	AFF06					3606								1731
80	2B2C1d1d	Chaubepur	AFF05					1613								774
81	2B2C1d1d	Chaubepur	AFF04					1258								604
82	2B2C1d1d	Khaliya	AFL23					269								3240
83	2B2C1d1d	Khaliya	AFL22					271								3240
84	2B2C1d1d	Barauti	AFL03					247								2970

85	2B2C1d1d	Barauti	AFL02					174								2100
86	2B2C1d1d	Barauti	AFL01					173								2070
Total																19808
Grand Total																311408 5

Name of Gram Panchayat : Bardiha

S.No	Watershed Code	Village Name	Structure Code	Top width h (T) m	Base width h (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7c1a	Bardiha	CB08	0.45	2.25	0.6	0.81	138	111.6	0			3660	508		4169
2	2B2B7c1a	Bardiha	CB01	0.45	2.25	0.6	0.81	96	77.4	0			2537	353		2890
3	2B2B7c1a	Bardiha	CB14	0.45	2.25	0.6	0.81	407	329.6	0			10807	1501		12309
4	2B2B7c1a	Bardiha	CB13	0.45	2.25	0.6	0.81	415	336.5	0			11033	1533		12565
5	2B2B7c1a	Bardiha	CB12	0.45	2.25	0.6	0.81	178	144.2	0			4729	657		5386
6	2B2B7c1a	Bardiha	CB11	0.45	2.25	0.6	0.81	534	432.9	0			14194	1972		16166
7	2B2B7c1a	Bardiha	CB15	0.45	2.25	0.6	0.81	365	295.9	0			9703	1348		11051
8	2B2B7c1a	Bardiha	CB09	0.45	2.25	0.6	0.81	175	142.1	0			4658	647		5305
9	2B2B7c1a	Bardiha	CB16	0.45	2.25	0.6	0.81	477	386.7	0			12681	1762		14442
10	2B2B7c1a	Bardiha	CB07	0.45	2.25	0.6	0.81	149	120.3	0			3946	548		4494
11	2B2B7c1a	Bardiha	CB06	0.45	2.25	0.6	0.81	135	109.1	0			3578	497		4075
12	2B2B7c1a	Bardiha	CB05	0.45	2.25	0.6	0.81	87	70.6	0			2313	321		2635
13	2B2B7c1a	Bardiha	CB04	0.45	2.25	0.6	0.81	98	79.2	0			2597	361		2958
14	2B2B7c1a	Bardiha	CB03	0.45	2.25	0.6	0.81	320	259.5	0			8509	1182		9691
15	2B2B7c1a	Bardiha	CB02	0.45	2.25	0.6	0.81	230	185.9	0			6097	847		6944
16	2B2B7c1a	Bardiha	CB10	0.45	2.25	0.6	0.81	154	124.3	0			4077	566		4643
17	2B2B7c1c	Bardiha	CB16	0.45	2.25	0.6	0.81	435	352.3	0			11552	1605		13156
18	2B2B7c1c	Bardiha	ECD01	3	15	3	27	55	1493	0	1	MSN	78068	1362	30000	109430
19	2B2B7c1a	Bardiha	ECD01	3	15	3	27	44	1190	0	1	MSN	62228	1086	30000	93313
20	2B2B7c1c	Bardiha	MB21	0.6	3.6	1	2.1	846	1777.3	0	1	CHT	58277	4862	15000	78139
21	2B2B7c1a	Bardiha	MB13	0.6	3.6	1	2.1	145	303.6	0	1	DSW	9954	831	15000	25785
22	2B2B7c1a	Bardiha	MB10	0.6	3.6	1	2.1	255	534.8	0	1	DSW	17536	1463	15000	33999
23	2B2B7c1a	Bardiha	MB09	0.6	3.6	1	2.1	138	290.7	0	1	DSW	9533	795	15000	25328
24	2B2B7c1a	Bardiha	MB08	0.6	3.6	1	2.1	160	335.9	0	1	DSW	11013	919	15000	26931
25	2B2B7c1c	Bardiha	MB19	0.6	3.6	1	2.1	290	609	0	1	CHT	19968	1666	15000	36634
26	2B2B7c1c	Bardiha	MB20	0.6	3.6	1	2.1	361	758.9	0	1	CHT	24885	2076	15000	41961
27	2B2B7c1a	Bardiha	MB12	0.6	3.6	1	2.1	53	111.5	0		DSW	3655	305		3960

28	2B2B7c1a	Bardiha	MB06	0.6	3.6	1	2.1	241	505.5	0	1	DSW	16574	1383	15000	32957
29	2B2B7c1c	Bardiha	MB18	0.6	3.6	1	2.1	165	347.3	0	1	CHT	11389	950	15000	27339
30	2B2B7c1a	Bardiha	MB05	0.6	3.6	1	2.1	237	497.7	0	1	DSW	16321	1362	15000	32682
31	2B2B7c1a	Bardiha	MB04	0.6	3.6	1	2.1	211	443.1	0	1	DSW	14530	1212	15000	30742
32	2B2B7c1a	Bardiha	MB03	0.6	3.6	1	2.1	237	497.9	0	1	DSW	16327	1362	15000	32689
33	2B2B7c1a	Bardiha	MB02	0.6	3.6	1	2.1	123	258.5	0	1	DSW	8478	707	15000	24185
34	2B2B7c1a	Bardiha	MB01	0.6	3.6	1	2.1	120	251	0	1	DSW	8229	687	15000	23916
35	2B2B7c1a	Bardiha	MB07	0.6	3.6	1	2.1	276	580.5	0	1	DSW	19035	1588	15000	35623
36	2B2B7c1a	Bardiha	MB16	0.6	3.6	1	2.1	58	121.8	0	1	DSW	3995	333	15000	19328
37	2B2B7c1c	Bardiha	MB12	0.6	3.6	1	2.1	472	991.2	0	1	CHT	32500	2712	15000	50211
38	2B2B7c1a	Bardiha	MB22	0.6	3.6	1	2.1	128	267.8	0	1	DSW	8782	733	15000	24515
39	2B2B7c1a	Bardiha	MB21	0.6	3.6	1	2.1	228	478.8	0	1	DSW	15701	1310	15000	32011
40	2B2B7c1a	Bardiha	MB20	0.6	3.6	1	2.1	176	369.4	0	1	DSW	12113	1011	15000	28123
41	2B2B7c1a	Bardiha	MB19	0.6	3.6	1	2.1	55	115.7	0		DSW	3795	317		4112
42	2B2B7c1a	Bardiha	MB18	0.6	3.6	1	2.1	56	117.9	0		DSW	3865	322		4188
43	2B2B7c1a	Bardiha	MB11	0.6	3.6	1	2.1	67	141.4	0	1	DSW	4636	387	15000	20022
44	2B2B7c1a	Bardiha	MB17	0.6	3.6	1	2.1	33	69.2	0		DSW	2268	189		2458
45	2B2B7c1c	Bardiha	MB13	0.6	3.6	1	2.1	162	341	0	1	CHT	11182	933	15000	27115
46	2B2B7c1a	Bardiha	MB15	0.6	3.6	1	2.1	55	115.4	0		DSW	3786	316		4101
47	2B2B7c1a	Bardiha	MB14	0.6	3.6	1	2.1	120	251.4	0	1	DSW	8243	688	15000	23931
48	2B2B7c1c	Bardiha	MB14	0.6	3.6	1	2.1	159	333.9	0	1	CHT	10947	913	15000	26861
49	2B2B7c1c	Bardiha	MB15	0.6	3.6	1	2.1	153	320.9	0	1	CHT	10523	878	15000	26401
50	2B2B7c1c	Bardiha	MB16	0.6	3.6	1	2.1	482	1012.1	0	1	CHT	33187	2769	15000	50955
51	2B2B7c1c	Bardiha	MB17	0.6	3.6	1	2.1	118	248.8	0	1	CHT	8158	681	15000	23838
52	2B2B7c1c	Bardiha	PB10	0.7	3.7	1	2.2	109	240.2	0	1	CHT	7876	657	15000	23533
53	2B2B7c1c	Bardiha	PB08	0.7	3.7	1	2.2	175	384.3	0	1	CHT	12602	1051	15000	28653
54	2B2B7c1c	Bardiha	PB09	0.7	3.7	1	2.2	242	532	0	1	CHT	17444	1455	15000	33899
55	2B2B7c1c	Bardiha	PB05	0.7	3.7	1	2.2	270	593.4	0	1	CHT	19457	1622	15000	36079
56	2B2B7c1c	Bardiha	PB06	0.7	3.7	1	2.2	45	98.3	0			3225	269		3493
57	2B2B7c1c	Bardiha	PB07	0.7	3.7	1	2.2	510	1121.7	0	1	CHT	36780	3067	15000	54846
Total								12223	22610.9	0			793736	63437	540000	1397165
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
58	2B2B7c1a	Bardiha	AFF05					6782								3255
59	2B2B7c1a	Bardiha	AFF04					5185								2489
60	2B2B7c1a	Bardiha	AFF03					2465								1183
61	2B2B7c1a	Bardiha	AFF02					627								301
62	2B2B7c1a	Bardiha	AFF01					1945								934
63	2B2B7c1a	Bardiha	AFL08					160								1920

64	2B2B7c1a	Bardiha	AFL07					160								1920
65	2B2B7c1a	Bardiha	AFL06					155								1860
66	2B2B7c1a	Bardiha	AFL05					156								1860
67	2B2B7c1a	Bardiha	AFL04					187								2250
68	2B2B7c1a	Bardiha	AFL03					187								2250
69	2B2B7c1a	Bardiha	AFL02					778								9330
70	2B2B7c1a	Bardiha	AFL01					778								9330
Total																38882
Grand Total																143604 7

Name of Gram Panchayat : Barmalpur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2b	Barmalpur	CB14	0.45	2.25	0.6	0.81	140	113	0			3706	515		4221
2	2B2C1b2b	Barmalpur	CB24	0.45	2.25	0.6	0.81	130	105.3	0			3453	480		3932
3	2B2C1b2b	Barmalpur	CB23	0.45	2.25	0.6	0.81	105	85.2	0			2795	388		3183
4	2B2C1b2b	Barmalpur	CB22	0.45	2.25	0.6	0.81	134	108.8	0			3568	496		4063
5	2B2C1b2b	Barmalpur	CB20	0.45	2.25	0.6	0.81	77	62.1	0			2035	283		2318
6	2B2C1b2b	Barmalpur	CB18	0.45	2.25	0.6	0.81	147	119.2	0			3907	543		4450
7	2B2C1b2b	Barmalpur	CB17	0.45	2.25	0.6	0.81	118	95.5	0			3130	435		3565
8	2B2C1b2b	Barmalpur	CB25	0.45	2.25	0.6	0.81	193	155.9	0			5113	710		5824
9	2B2C1b2b	Barmalpur	CB15	0.45	2.25	0.6	0.81	98	79.6	0			2609	363		2972
10	2B2C1b2b	Barmalpur	CB21	0.45	2.25	0.6	0.81	70	56.7	0			1859	258		2117
11	2B2C1b2b	Barmalpur	CB13	0.45	2.25	0.6	0.81	204	165.1	0			5415	752		6167
12	2B2C1b2b	Barmalpur	CB12	0.45	2.25	0.6	0.81	177	143.4	0			4702	653		5356
13	2B2C1b2b	Barmalpur	CB11	0.45	2.25	0.6	0.81	158	127.8	0			4190	582		4772
14	2B2C1b2b	Barmalpur	CB10	0.45	2.25	0.6	0.81	171	138.2	0			4533	630		5163
15	2B2C1b2b	Barmalpur	CB09	0.45	2.25	0.6	0.81	166	134.4	0			4407	612		5019
16	2B2C1b2b	Barmalpur	CB08	0.45	2.25	0.6	0.81	161	130.6	0			4281	595		4876
17	2B2C1b2b	Barmalpur	CB16	0.45	2.25	0.6	0.81	126	102.1	0			3346	465		3811
18	2B2C1b2b	Barmalpur	CB06	0.45	2.25	0.6	0.81	58	47.3	0			1551	215		1767
19	2B2C1b2b	Kirha Chitauni	CB71	0.45	2.25	0.6	0.81	161	130.5	0			4278	594		4872
20	2B2C1b2b	Barmalpur	CB26	0.45	2.25	0.6	0.81	153	124	0			4065	565		4630
21	2B2C1b2b	Kirha Chitauni	CB72	0.45	2.25	0.6	0.81	148	120	0			3934	547		4481
22	2B2C1b2b	Kirha Chitauni	CB73	0.45	2.25	0.6	0.81	106	85.7	0			2809	390		3199

23	2B2C1b2b	Kirha Chitauni	CB74	0.45	2.25	0.6	0.81	92	74.4	0			2438	339		2777
24	2B2C1b2b	Barmalpur	CB19	0.45	2.25	0.6	0.81	108	87.2	0			2860	397		3257
25	2B2C1b2b	Barmalpur	CB07	0.45	2.25	0.6	0.81	118	95.9	0			3145	437		3582
26	2B2C1b2b	Barmalpur	CB05	0.45	2.25	0.6	0.81	45	36.5	0			1198	166		1364
27	2B2C1b2b	Barmalpur	CB27	0.45	2.25	0.6	0.81	84	68.4	0			2243	312		2555
28	2B2C1b2b	Kirha Chitauni	CB75	0.45	2.25	0.6	0.81	130	105.2	0			3448	479		3927
29	2B2C1b2b	Barmalpur	ECD01	3	15	3	27	23	626.4	0	1	HMP	32752	571	40000	73323
30	2B2C1b2b	Barmalpur	GP10	2.5	7	1.5	7.125	142	1012.4	2490	1	MSN	33197	1967	15000	52655
31	2B2C1b2b	Barmalpur	GP15	2.5	7	1.5	7.125	182	1298.7	3194	1	MSN	42585	2524	15000	63303
32	2B2C1b2b	Barmalpur	GP09	2.5	7	1.5	7.125	197	1400.1	3443	1	MSN	45909	2721	15000	67073
33	2B2C1b2b	Barmalpur	GP12	2.5	7	1.5	7.125	122	868.1	2135	1	MSN	28464	1687	15000	47286
34	2B2C1b2b	Barmalpur	GP08	2.5	7	1.5	7.125	186	1325.6	3260	1	MSN	43467	2576	15000	64303
35	2B2C1b2b	Barmalpur	GP13	2.5	7	1.5	7.125	16	112.2	276	1	MSN	3680	218	15000	19174
36	2B2C1b2b	Barmalpur	GP07	2.5	7	1.5	7.125	130	924.8	2274	1	MSN	30325	1797	15000	49396
37	2B2C1b2b	Barmalpur	GP11	2.5	7	1.5	7.125	177	1258.2	3094	1	MSN	41256	2445	15000	61795
38	2B2C1b2b	Barmalpur	GP06	2.5	7	1.5	7.125	116	829.8	2041	1	MSN	27209	1612	15000	45863
39	2B2C1b2b	Barmalpur	GP21	2.5	7	1.5	7.125	112	801	1970	1	MSN	26266	1557	15000	44793
40	2B2C1b2b	Barmalpur	GP20	2.5	7	1.5	7.125	117	831.6	2045	1	MSN	27270	1616	15000	45931
41	2B2C1b2b	Barmalpur	GP19	2.5	7	1.5	7.125	108	768.1	1889	1	MSN	25187	1493	15000	43569
42	2B2C1b2b	Barmalpur	GP22	2.5	7	1.5	7.125	131	932.1	2292	1	MSN	30563	1811	15000	49667
43	2B2C1b2b	Barmalpur	GP04	2.5	7	1.5	7.125	77	549.9	1352	1	MSN	18031	1069	15000	35451
44	2B2C1b2b	Kirha Chitauni	GP39	2.5	7	1.5	7.125	136	966.5	2377	1	MSN	31690	1878	15000	50945
45	2B2C1b2b	Barmalpur	GP18	2.5	7	1.5	7.125	146	1039.6	2557	1	MSN	34089	2020	15000	53666
46	2B2C1b2b	Barmalpur	GP17	2.5	7	1.5	7.125	146	1042.7	2564	1	MSN	34190	2026	15000	53780
47	2B2C1b2b	Barmalpur	GP05	2.5	7	1.5	7.125	98	699	1719	1	MSN	22920	1358	15000	40998
48	2B2C1b2b	Barmalpur	GP16	2.5	7	1.5	7.125	205	1459.2	3589	1	MSN	47848	2836	15000	69273
49	2B2C1b2b	Barmalpur	GP14	2.5	7	1.5	7.125	91	649	1596	1	MSN	21281	1261	15000	39138
50	2B2C1b2b	Barmalpur	MB09	0.6	3.6	1	2.1	104	218.1	0	1	CHT	7151	597	15000	22748
51	2B2C1b2b	Barmalpur	MB08	0.6	3.6	1	2.1	106	221.9	0	1	CHT	7277	607	15000	22884
52	2B2C1b2b	Barmalpur	MB10	0.6	3.6	1	2.1	81	170.7	0	1	CHT	5597	467	15000	21064
53	2B2C1b2b	Barmalpur	MB07	0.6	3.6	1	2.1	185	388	0	1	CHT	12723	1062	15000	28785
Total								6712	23291.7	46157			775945	52977	400000	1275083
Details of Water Resources																
54	2B2C1b2b	Barmalpur	PND01						124.7	0	1	HMP	5157		40000	46333
55	2B2C1b2b	Kirha Chitauni	PND02						585.5	0	1	HMP	24209		40000	66681
Total								0	710.2	0	2		29366	0	80000	113014
Details of Afforestation and Agro forestry																
56	2B2C1b2a	Barmalpur	AFF04					1243								597
57	2B2C1b2b	Kirha Chitauni	AFL66					205								2460
58	2B2C1b2b	Kirha Chitauni	AFL65					205								2460

59	2B2C1b2b	Kirha Chitauni	AFL64					178								2130
60	2B2C1b2b	Kirha Chitauni	AFL63					413								4950
61	2B2C1b2b	Kirha Chitauni	AFL62					411								4920
62	2B2C1b2b	Kirha Chitauni	AFL61					406								4860
63	2B2C1b2b	Kirha Chitauni	AFL60					507								6090
64	2B2C1b2b	Kirha Chitauni	AFL59					508								6090
65	2B2C1b2a	Barmalpur	AFL07					417								5010
66	2B2C1b2a	Barmalpur	AFL06					421								5040
67	2B2C1b2a	Barmalpur	AFL05					357								4290
Total																48897
Grand Total																143699 4

Name of Gram Panchayat : Bhimpur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7b1b	Itahara	CB31	0.45	2.25	0.6	0.81	188	152.2	0			4991	693		5684
2	2B2B7b1b	Itahara	CB30	0.45	2.25	0.6	0.81	286	231.8	0			7602	1056		8658
3	2B2B7c1c	Itahara	CB29	0.45	2.25	0.6	0.81	358	289.9	0			9507	1321		10827
4	2B2B7c1c	Itahara	CB28	0.45	2.25	0.6	0.81	279	225.8	0			7403	1029		8432
5	2B2B7c1c	Dewar	CB17	0.45	2.25	0.6	0.81	295	238.8	0			7831	1088		8919
6	2B2B7c1c	Itahara	PB18	0.7	3.7	1	2.2	314	689.8	0	1	CHT	22619	1886	15000	39505
7	2B2B7c1c	Itahara	PB17	0.7	3.7	1	2.2	301	661.9	0	1	CHT	21702	1810	15000	38512
8	2B2B7c1c	Dewar	PB12	0.7	3.7	1	2.2	154	338.1	0	1	CHT	11086	924	15000	27011
9	2B2B7c1c	Dewar	PB11	0.7	3.7	1	2.2	353	776.5	0	1	CHT	25462	2123	15000	42585
Total								2528	3604.8	0			118203	11930	60000	190133
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
10	2B2B7b1b	Dewar	AFL10					219								2640
11	2B2B7b1b	Dewar	AFL02					611								7320
12	2B2B7b1b	Dewar	AFL03					151								1800
13	2B2B7b1b	Dewar	AFL04					150								1800
14	2B2B7b1b	Dewar	AFL05					161								1920
15	2B2B7b1b	Dewar	AFL06					162								1950
16	2B2B7b1b	Dewar	AFL07					208								2490

17	2B2B7b1b	Dewar	AFL01					623								7470
18	2B2B7b1b	Dewar	AFL09					217								2610
19	2B2B7b1b	Itahara	AFL17					548								6570
20	2B2B7b1b	Diha	AFL11					851								10200
21	2B2B7b1b	Diha	AFL12					343								4110
22	2B2B7b1b	Diha	AFL13					106								1260
23	2B2B7b1b	Diha	AFL14					117								1410
24	2B2B7b1b	Diha	AFL15					117								1410
25	2B2B7b1b	Itahara	AFL16					550								6600
26	2B2B7b1b	Dewar	AFL08					208								2490
Total																64050
Grand Total																254183

Name of Gram Panchayat : Bhulandi

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2c	Kasili	CB48	0.45	2.25	0.6	0.81	148	119.7	0			3927	546		4472
2	2B2C1b2c	Kasili	CB47	0.45	2.25	0.6	0.81	244	197.4	0			6474	899		7374
3	2B2B7a1d	Bhulandi	CB97	0.45	2.25	0.6	0.81	209	169.4	0			5554	772		6326
4	2B2B7a1d	Bhulandi	CB96	0.45	2.25	0.6	0.81	168	136.3	0			4468	621		5089
5	2B2B7a1d	Bhulandi	CB95	0.45	2.25	0.6	0.81	176	142.5	0			4672	649		5321
6	2B2B7a1d	Bhulandi	CB94	0.45	2.25	0.6	0.81	150	121.8	0			3994	555		4549
7	2B2B7a1d	Bhulandi	CB93	0.45	2.25	0.6	0.81	184	149	0			4886	679		5565
8	2B2B7a1d	Bhulandi	CB92	0.45	2.25	0.6	0.81	106	85.7	0			2811	391		3202
9	2B2B7a1d	Bhulandi	CB91	0.45	2.25	0.6	0.81	239	193.6	0			6350	882		7232
Total								1624	1315.4	0			43136	5994	0	49130
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
10	2B2C1b2c	Bhulandi	AFF04					1455								698
11	2B2B7a1d	Bhulandi	AFL55					161								1920
12	2B2B7a1d	Bhulandi	AFL54					309								3720
13	2B2B7a1d	Bhulandi	AFL01					327								3930
Total																10268
Grand Total																59398

Name of Gram Panchayat : Biribari

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1c	Biribari	CB12	0.45	2.25	0.6	0.81	156	126.4	0			4145	576		4721
2	2B2C1b1c	Biribari	CB33	0.45	2.25	0.6	0.81	169	136.9	0			4490	624		5113
3	2B2C1b1c	Biribari	CB32	0.45	2.25	0.6	0.81	217	175.7	0			5762	801		6563
4	2B2C1b1c	Biribari	CB31	0.45	2.25	0.6	0.81	114	92.7	0			3041	422		3463
5	2B2C1b1c	Biribari	CB26	0.45	2.25	0.6	0.81	171	138.5	0			4540	631		5171
6	2B2C1b1c	Biribari	CB29	0.45	2.25	0.6	0.81	118	95.3	0			3125	434		3559
7	2B2C1b1c	Biribari	CB22	0.45	2.25	0.6	0.81	106	86.1	0			2824	392		3217
8	2B2C1b1c	Biribari	CB27	0.45	2.25	0.6	0.81	222	179.5	0			5886	818		6704
9	2B2C1b1c	Biribari	CB34	0.45	2.25	0.6	0.81	200	161.6	0			5300	736		6036
10	2B2C1b1c	Biribari	CB17	0.45	2.25	0.6	0.81	225	182.5	0			5983	831		6814
11	2B2C1b1c	Biribari	CB30	0.45	2.25	0.6	0.81	109	88.4	0			2897	403		3300
12	2B2C1b1c	Biribari	CB18	0.45	2.25	0.6	0.81	170	137.6	0			4510	627		5137
13	2B2C1b1c	Biribari	CB19	0.45	2.25	0.6	0.81	261	211.1	0			6923	962		7885
14	2B2C1b1c	Biribari	CB20	0.45	2.25	0.6	0.81	99	80.1	0			2628	365		2993
15	2B2C1b1c	Biribari	CB21	0.45	2.25	0.6	0.81	57	46.4	0			1521	211		1732
16	2B2C1b1c	Biribari	CB25	0.45	2.25	0.6	0.81	56	45.6	0			1497	208		1705
17	2B2C1b1c	Biribari	CB24	0.45	2.25	0.6	0.81	56	45.2	0			1482	206		1688
18	2B2C1b1c	Biribari	CB23	0.45	2.25	0.6	0.81	96	78	0			2559	356		2914
19	2B2C1b1c	Biribari	CB16	0.45	2.25	0.6	0.81	135	109	0			3574	496		4070
20	2B2C1b1c	Biribari	CB46	0.45	2.25	0.6	0.81	181	146.3	0			4797	666		5463
21	2B2C1b1c	Biribari	CB13	0.45	2.25	0.6	0.81	265	214.5	0			7032	977		8009
22	2B2C1b1c	Biribari	CB14	0.45	2.25	0.6	0.81	114	92.6	0			3037	422		3459
23	2B2C1b1c	Biribari	CB28	0.45	2.25	0.6	0.81	107	86.8	0			2846	395		3242
24	2B2C1b1c	Biribari	CB15	0.45	2.25	0.6	0.81	118	95.3	0			3126	434		3560
25	2B2C1b1c	Biribari	CB35	0.45	2.25	0.6	0.81	177	143.6	0			4708	654		5362
26	2B2C1b1c	Biribari	CB45	0.45	2.25	0.6	0.81	250	202.3	0			6635	922		7557
27	2B2C1b1c	Biribari	CB44	0.45	2.25	0.6	0.81	247	199.7	0			6547	910		7457
28	2B2C1b1c	Biribari	CB43	0.45	2.25	0.6	0.81	624	505.1	0			16562	2301		18862
29	2B2C1b1c	Biribari	CB36	0.45	2.25	0.6	0.81	302	244.7	0			8022	1115		9137
30	2B2C1b1c	Biribari	CB37	0.45	2.25	0.6	0.81	170	137.6	0			4513	627		5141
31	2B2C1b1c	Biribari	CB42	0.45	2.25	0.6	0.81	193	156.2	0			5122	712		5834
32	2B2C1b1c	Biribari	CB38	0.45	2.25	0.6	0.81	156	126	0			4131	574		4705
33	2B2C1b1c	Biribari	CB39	0.45	2.25	0.6	0.81	155	125.4	0			4113	571		4684
34	2B2C1b1c	Biribari	CB40	0.45	2.25	0.6	0.81	191	154.8	0			5074	705		5779

35	2B2C1b1c	Biribari	CB41	0.45	2.25	0.6	0.81	188	151.9	0			4981	692		5673
36	2B2C1b1c	Biribari	ECD04	3	15	3	27	45	1206.5	0	1	MSN	63088	1101	30000	94189
37	2B2C1d1d	Biribari	ECD04	3	15	3	27	75	2032.9	0	1	MSN	106301	1854	30000	138156
38	2B2C1b1c	Biribari	ECD07	3	15	3	27	116	3118.5	0	2	MSN	163069	2845	60000	225913
39	2B2C1b1c	Biribari	ECD06	3	15	3	27	68	1836.3	0	1	MSN	96020	1675	30000	127695
40	2B2C1b1c	Biribari	ECD03	3	15	3	27	48	1301.6	0	1	MSN	68062	1187	30000	99249
41	2B2C1b1c	Biribari	ECD02	3	15	3	27	58	1577.5	0	1	MSN	82490	1439	30000	113929
42	2B2C1b1c	Biribari	ECD01	3	15	3	27	59	1601.1	0	1	MSN	83719	1461	30000	115179
43	2B2C1b1c	Biribari	ECD05	3	15	3	27	81	2186.9	0	1	MSN	114353	1995	30000	146348
44	2B2C1b1c	Biribari	GP05	2.5	7	1.5	7.125	61	433.8	1067	1	MSN	14225	843	15000	31135
45	2B2C1b1c	Biribari	GP04	2.5	7	1.5	7.125	138	982.7	2417	1	MSN	32223	1910	15000	51550
46	2B2C1b1c	Biribari	GP02	2.5	7	1.5	7.125	46	324.6	798	1	MSN	10645	631	15000	27074
47	2B2C1b1c	Biribari	GP03	2.5	7	1.5	7.125	84	597.6	1470	1	MSN	19594	1161	15000	37226
48	2B2C1b1c	Biribari	GP01	2.5	7	1.5	7.125	48	345.4	849	1	MSN	11326	671	15000	27847
49	2B2C1b1c	Biribari	MB01	0.6	3.6	1	2.1	40	84.8	0	1	CHT	2781	232	15000	18013
50	2B2C1b1c	Biribari	MB02	0.6	3.6	1	2.1	50	105.6	0	1	CHT	3464	289	15000	18753
51	2B2C1b1c	Biribari	MB03	0.6	3.6	1	2.1	161	338.2	0	1	CHT	11091	925	15000	27016
52	2B2C1b1c	Biribari	MB05	0.6	3.6	1	2.1	108	226	0	1	CHT	7410	618	15000	23028
53	2B2C1b1c	Biribari	MB06	0.6	3.6	1	2.1	241	505.2	0	1	CHT	16565	1382	15000	32948
54	2B2C1b1c	Biribari	MB07	0.6	3.6	1	2.1	98	205.7	0	1	CHT	6746	563	15000	22309
55	2B2C1b1c	Biribari	MB08	0.6	3.6	1	2.1	112	235.3	0	1	CHT	7715	644	15000	23358
56	2B2C1b1c	Biribari	MB09	0.6	3.6	1	2.1	108	226.7	0	1	CHT	7432	620	15000	23052
57	2B2C1b1c	Biribari	MB04	0.6	3.6	1	2.1	124	261	0	1	CHT	8560	714	15000	24274
58	2B2C1b1c	Biribari	PB05	0.7	3.7	1	2.2	138	304.1	0	1	CHT	9971	831	15000	25803
59	2B2C1b1c	Biribari	PB04	0.7	3.7	1	2.2	665	1463.1	0	2	CHT	47975	4000	30000	81976
60	2B2C1b1c	Biribari	PB03	0.7	3.7	1	2.2	660	1451.2	0	2	CHT	47585	3968	30000	81553
Total								9607	27951.7	6601			1206343	56335	555000	1824282
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
61	2B2C1b1c	Biribari	AFF10					4425								2124
62	2B2C1b1c	Biribari	AFF09					4866								2336
63	2B2C1b1c	Biribari	AFF08					1150								552
64	2B2C1b1c	Biribari	AFF07					683								328
65	2B2C1b1c	Biribari	AFF06					946								454
66	2B2C1b1c	Biribari	AFF05					2466								1184
67	2B2C1d1d	Biribari	AFF01					1085								521
68	2B2C1b1c	Biribari	AFL13					589								7080
69	2B2C1b1c	Biribari	AFL02					350								4200
70	2B2C1b1c	Biribari	AFL03					297								3570

71	2B2C1b1c	Biribari	AFL04					295								3540
72	2B2C1b1c	Biribari	AFL05					304								3660
73	2B2C1b1c	Biribari	AFL06					303								3630
74	2B2C1b1c	Biribari	AFL07					621								7440
75	2B2C1b1c	Biribari	AFL08					618								7410
76	2B2C1b1c	Biribari	AFL09					239								2880
77	2B2C1b1c	Biribari	AFL10					239								2880
78	2B2C1b1c	Biribari	AFL01					388								4650
79	2B2C1b1c	Biribari	AFL12					928								11130
80	2B2C1b1c	Biribari	AFL14					589								7080
81	2B2C1b1c	Biribari	AFL15					347								4170
82	2B2C1b1c	Biribari	AFL16					348								4170
83	2B2C1b1c	Biribari	AFL11					929								11160
Total																96149
Grand Total																1920431

Name of Gram Panchayat : Bisauri

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1b	Tiwaripur	CB154	0.45	2.25	0.6	0.81	385	312	0			10232	1422		11654
2	2B2C1b1b	Bisauri	CB86	0.45	2.25	0.6	0.81	291	235.8	0			7732	1074		8807
3	2B2C1b1b	Bisauri	CB83	0.45	2.25	0.6	0.81	122	98.7	0			3235	449		3684
4	2B2C1b1b	Tiwaripur	CB151	0.45	2.25	0.6	0.81	335	271.2	0			8892	1235		10127
5	2B2C1b1b	Bisauri	CB81	0.45	2.25	0.6	0.81	320	258.9	0			8491	1180		9670
6	2B2C1b1b	Tiwaripur	CB156	0.45	2.25	0.6	0.81	164	132.7	0			4351	605		4956
7	2B2C1b1b	Bisauri	CB84	0.45	2.25	0.6	0.81	109	88.4	0			2898	403		3301
8	2B2C1a3c	Bisauri	CB02	0.45	2.25	0.6	0.81	190	153.6	0			5036	700		5735
9	2B2C1b1b	Tiwaripur	CB152	0.45	2.25	0.6	0.81	345	279.5	0			9166	1273		10439
10	2B2C1b1b	Tiwaripur	CB155	0.45	2.25	0.6	0.81	187	151.3	0			4961	689		5650
11	2B2C1b1b	Bisauri	CB82	0.45	2.25	0.6	0.81	331	268.3	0			8796	1222		10019
12	2B2C1b1b	Tiwaripur	CB153	0.45	2.25	0.6	0.81	246	199.5	0			6541	909		7449
13	2B2C1b1b	Bisauri	CB85	0.45	2.25	0.6	0.81	199	160.9	0			5276	733		6009
14	2B2C1a3c	Bisauri	CB10	0.45	2.25	0.6	0.81	197	159.3	0			5223	726		5949
15	2B2C1a3c	Bisauri	CB03	0.45	2.25	0.6	0.81	321	259.7	0			8516	1183		9700
16	2B2C1a3c	Bisauri	CB04	0.45	2.25	0.6	0.81	234	189.6	0			6216	864		7079

17	2B2C1a3c	Bisauri	CB05	0.45	2.25	0.6	0.81	167	135.1	0			4430	616		5046
18	2B2C1a3c	Bisauri	CB06	0.45	2.25	0.6	0.81	167	135.2	0			4432	616		5048
19	2B2C1a3c	Bisauri	CB07	0.45	2.25	0.6	0.81	203	164.1	0			5382	748		6130
20	2B2C1a3c	Bisauri	CB08	0.45	2.25	0.6	0.81	170	137.3	0			4503	626		5129
21	2B2C1a3c	Bisauri	CB09	0.45	2.25	0.6	0.81	338	274.2	0			8990	1249		10239
22	2B2C1a3c	Bisauri	CB01	0.45	2.25	0.6	0.81	178	144.3	0			4732	657		5389
23	2B2C1a3c	Bisauri	CRB03	2.5	7	1.5	7.125	185	1315.6	0	1	HMP	47926	2556	30000	80482
24	2B2C1a3c	Bisauri	CRB02	2.5	7	1.5	7.125	115	821.2	0	1	HMP	29916	1596	30000	61512
25	2B2C1a3c	Bisauri	CRB01	2.5	7	1.5	7.125	124	883.3	0	1	HMP	32180	1716	30000	63896
26	2B2C1a3c	Bisauri	MB23	0.6	3.6	1	2.1	375	786.9	0	1	CHT	25801	2153	15000	42954
27	2B2C1a3c	Bisauri	MB21	0.6	3.6	1	2.1	72	151	0	1	CHT	4951	413	15000	20364
28	2B2C1a3c	Bisauri	MB15	0.6	3.6	1	2.1	227	476.4	0	1	CHT	15621	1303	15000	31924
29	2B2C1a3c	Bisauri	MB20	0.6	3.6	1	2.1	110	231.7	0	1	CHT	7597	634	15000	23231
30	2B2C1a3c	Bisauri	MB19	0.6	3.6	1	2.1	65	136.2	0	1	CHT	4465	373	15000	19838
31	2B2C1a3c	Bisauri	MB18	0.6	3.6	1	2.1	110	231.7	0	1	CHT	7599	634	15000	23233
32	2B2C1a3c	Bisauri	MB17	0.6	3.6	1	2.1	93	196.2	0	1	CHT	6432	537	15000	21969
33	2B2C1a3c	Bisauri	MB16	0.6	3.6	1	2.1	85	178.1	0	1	CHT	5841	487	15000	21328
34	2B2C1a3c	Bisauri	MB24	0.6	3.6	1	2.1	147	309.6	0	1	CHT	10152	847	15000	25999
35	2B2C1a3c	Bisauri	MB22	0.6	3.6	1	2.1	275	576.5	0	1	CHT	18904	1577	15000	35481
36	2B2C1a3c	Bisauri	MB14	0.6	3.6	1	2.1	333	698.3	0	1	CHT	22896	1910	15000	39807
37	2B2C1a3c	Bisauri	MB13	0.6	3.6	1	2.1	224	471.2	0	1	CHT	15450	1289	15000	31739
38	2B2C1a3c	Bisauri	MB12	0.6	3.6	1	2.1	213	446.5	0	1	CHT	14641	1221	15000	30862
39	2B2C1a3c	Bisauri	MB11	0.6	3.6	1	2.1	214	449.9	0	1	CHT	14753	1231	15000	30984
40	2B2C1a3c	Bisauri	MB10	0.6	3.6	1	2.1	228	479.7	0	1	CHT	15729	1312	15000	32041
41	2B2C1a3c	Bisauri	MB09	0.6	3.6	1	2.1	184	386.5	0	1	CHT	12673	1057	15000	28731
42	2B2C1a3c	Bisauri	MB25	0.6	3.6	1	2.1	240	503.1	0	1	CHT	16497	1376	15000	32874
43	2B2C1a3c	Bisauri	MB07	0.6	3.6	1	2.1	389	816.7	0	1	CHT	26778	2234	15000	44013
44	2B2C1a3c	Bisauri	MB35	0.6	3.6	1	2.1	47	98.4	0	1	CHT	3227	269	15000	18496
45	2B2C1a3c	Bisauri	MB06	0.6	3.6	1	2.1	253	532.3	0	1	CHT	17456	1456	15000	33912
46	2B2C1a3c	Bisauri	MB05	0.6	3.6	1	2.1	115	241.9	0	1	CHT	7932	662	15000	23594
47	2B2C1a3c	Bisauri	MB04	0.6	3.6	1	2.1	133	279.2	0	1	CHT	9153	764	15000	24917
48	2B2C1a3c	Bisauri	MB03	0.6	3.6	1	2.1	179	375.6	0	1	CHT	12316	1028	15000	28343
49	2B2C1a3c	Bisauri	MB02	0.6	3.6	1	2.1	90	190	0	1	CHT	6229	520	15000	21748
50	2B2C1a3c	Bisauri	MB08	0.6	3.6	1	2.1	184	385.9	0	1	CHT	12655	1056	15000	28710
51	2B2C1a3c	Bisauri	MB40	0.6	3.6	1	2.1	76	160.5	0	1	CHT	5264	439	15000	20703
52	2B2C1a3c	Bisauri	MB53	0.6	3.6	1	2.1	412	865.9	0	1	CHT	28392	2369	15000	45761
53	2B2C1a3c	Bisauri	MB52	0.6	3.6	1	2.1	70	146.4	0	1	CHT	4800	401	15000	20201
54	2B2C1a3c	Bisauri	MB51	0.6	3.6	1	2.1	70	146.7	0	1	CHT	4811	401	15000	20212
55	2B2C1a3c	Bisauri	MB50	0.6	3.6	1	2.1	382	802.3	0	1	CHT	26309	2195	15000	43504
56	2B2C1a3c	Bisauri	MB49	0.6	3.6	1	2.1	187	393	0	1	CHT	12886	1075	15000	28961

57	2B2C1a3c	Bisauri	MB48	0.6	3.6	1	2.1	195	409.4	0	1	CHT	13426	1120	15000	29546
58	2B2C1a3c	Bisauri	MB47	0.6	3.6	1	2.1	78	163.6	0	1	CHT	5363	447	15000	20811
59	2B2C1a3c	Bisauri	MB46	0.6	3.6	1	2.1	300	629.8	0	1	CHT	20650	1723	15000	37372
60	2B2C1a3c	Bisauri	MB45	0.6	3.6	1	2.1	158	332.4	0	1	CHT	10901	909	15000	26810
61	2B2C1a3c	Bisauri	MB44	0.6	3.6	1	2.1	78	163.4	0	1	CHT	5359	447	15000	20806
62	2B2C1a3c	Bisauri	MB43	0.6	3.6	1	2.1	67	141.3	0	1	CHT	4632	386	15000	20018
63	2B2C1a3c	Bisauri	MB33	0.6	3.6	1	2.1	83	174.1	0	1	CHT	5710	476	15000	21186
64	2B2C1a3c	Bisauri	MB41	0.6	3.6	1	2.1	82	171.3	0	1	CHT	5618	469	15000	21086
65	2B2C1a3c	Bisauri	MB26	0.6	3.6	1	2.1	120	252.1	0	1	CHT	8266	690	15000	23956
66	2B2C1a3c	Bisauri	MB39	0.6	3.6	1	2.1	120	252.6	0	1	CHT	8283	691	15000	23974
67	2B2C1a3c	Bisauri	MB38	0.6	3.6	1	2.1	88	185.8	0	1	CHT	6093	508	15000	21601
68	2B2C1a3c	Bisauri	MB37	0.6	3.6	1	2.1	60	125.4	0	1	CHT	4111	343	15000	19454
69	2B2C1a3c	Bisauri	MB36	0.6	3.6	1	2.1	42	88.8	0	1	CHT	2912	243	15000	18155
70	2B2C1a3c	Bisauri	MB30	0.6	3.6	1	2.1	59	124.8	0	1	CHT	4093	341	15000	19435
71	2B2C1a3c	Bisauri	MB34	0.6	3.6	1	2.1	114	239.8	0	1	CHT	7864	656	15000	23520
72	2B2C1a3c	Bisauri	MB01	0.6	3.6	1	2.1	135	283.1	0	1	CHT	9284	775	15000	25059
73	2B2C1a3c	Bisauri	MB32	0.6	3.6	1	2.1	84	175.6	0	1	CHT	5759	480	15000	21239
74	2B2C1a3c	Bisauri	MB31	0.6	3.6	1	2.1	125	261.9	0	1	CHT	8588	717	15000	24305
75	2B2C1a3c	Bisauri	MB29	0.6	3.6	1	2.1	60	126.9	0	1	CHT	4160	347	15000	19507
76	2B2C1a3c	Bisauri	MB28	0.6	3.6	1	2.1	94	198.1	0	1	CHT	6496	542	15000	22038
77	2B2C1a3c	Bisauri	MB27	0.6	3.6	1	2.1	80	169	0	1	CHT	5541	462	15000	21004
78	2B2C1a3c	Bisauri	MB42	0.6	3.6	1	2.1	68	143	0	1	CHT	4688	391	15000	20079
79	2B2C1a3c	Bisauri	PB01	0.7	3.7	1	2.2	229	503.8	0	1	CHT	16521	1378	15000	32898
80	2B2C1a3c	Bisauri	PB02	0.7	3.7	1	2.2	163	358.1	0	1	CHT	11743	979	15000	27722
81	2B2C1a3c	Bisauri	PB04	0.7	3.7	1	2.2	78	171.9	0	1	CHT	5636	470	15000	21106
82	2B2C1a3c	Bisauri	PB05	0.7	3.7	1	2.2	167	367.9	0	1	CHT	12065	1006	15000	28071
83	2B2C1a3c	Bisauri	PB06	0.7	3.7	1	2.2	248	545.1	0	1	CHT	17875	1490	15000	34366
84	2B2C1a3c	Bisauri	PB07	0.7	3.7	1	2.2	71	155.6	0	1	CHT	5102	425	15000	20528
85	2B2C1a3c	Bisauri	PB08	0.7	3.7	1	2.2	95	209.2	0	1	CHT	6859	572	15000	22431
86	2B2C1a3c	Bisauri	PB09	0.7	3.7	1	2.2	202	443.8	0	1	CHT	14552	1213	15000	30765
87	2B2C1a3c	Bisauri	PB10	0.7	3.7	1	2.2	203	447.3	0	1	CHT	14668	1223	15000	30891
88	2B2C1a3c	Bisauri	PB11	0.7	3.7	1	2.2	208	458.7	0	1	CHT	15040	1254	15000	31294
89	2B2C1a3c	Bisauri	PB03	0.7	3.7	1	2.2	140	307.6	0	1	CHT	10086	841	15000	25927
Total								15499	28155.2	0			934207	82284	105000	206649
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
90	2B2C1b1b	Bisauri	AFF14					1359								653
91	2B2C1b1b	Bisauri	AFF15					2632								1264
92	2B2C1b1b	Bisauri	AFF16					2277								1093

93	2B2C1a3c	Bisauri	AFL24					1187								14250
94	2B2C1a3c	Bisauri	AFL43					232								2790
95	2B2C1a3c	Bisauri	AFL42					242								2910
96	2B2C1a3c	Bisauri	AFL41					379								4560
97	2B2C1a3c	Bisauri	AFL28					216								2580
98	2B2C1a3c	Bisauri	AFL27					216								2580
99	2B2C1b1b	Tiwaripur	AFL29					306								3660
100	2B2C1a3c	Bisauri	AFL25					200								2400
101	2B2C1a3c	Bisauri	AFL46					170								2040
102	2B2C1a3c	Bisauri	AFL23					175								2100
103	2B2C1a3c	Bisauri	AFL22					177								2130
104	2B2C1b1b	Tiwaripur	AFL30					305								3660
105	2B2C1a3c	Bisauri	AFL26					200								2400
106	2B2C1a3c	Bisauri	AFL52					180								2160
107	2B2C1a3c	Bisauri	AFL60					94								1140
108	2B2C1a3c	Bisauri	AFL59					285								3420
109	2B2C1a3c	Bisauri	AFL58					118								1410
110	2B2C1a3c	Bisauri	AFL57					232								2790
111	2B2C1a3c	Bisauri	AFL56					276								3300
112	2B2C1a3c	Bisauri	AFL55					123								1470
113	2B2C1a3c	Bisauri	AFL44					201								2400
114	2B2C1a3c	Bisauri	AFL53					186								2220
115	2B2C1a3c	Bisauri	AFL45					197								2370
116	2B2C1a3c	Bisauri	AFL51					295								3540
117	2B2C1a3c	Bisauri	AFL50					220								2640
118	2B2C1a3c	Bisauri	AFL49					220								2640
119	2B2C1a3c	Bisauri	AFL48					275								3300
120	2B2C1a3c	Bisauri	AFL47					196								2340
121	2B2C1a3c	Bisauri	AFL61					446								5340
122	2B2C1a3c	Bisauri	AFL54					288								3450
Total																97000
Grand Total																216349 3

Name of Gram Panchayat : Bisunpur Lebarua

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2c	Bisunpur Lebarua	CB23	0.45	2.25	0.6	0.81	249	201.7	0			6615	919		7534
2	2B2C1b2c	Bisunpur Lebarua	CB22	0.45	2.25	0.6	0.81	239	193.2	0			6336	880		7217
3	2B2C1b2c	Bisunpur Lebarua	CB21	0.45	2.25	0.6	0.81	94	76.1	0			2495	347		2842
4	2B2C1b2c	Bisunpur Lebarua	CB20	0.45	2.25	0.6	0.81	250	202.5	0			6640	923		7563
5	2B2C1b2c	Bisunpur Lebarua	CB19	0.45	2.25	0.6	0.81	182	147.3	0			4828	671		5499
6	2B2C1b2c	Bisunpur Lebarua	CB18	0.45	2.25	0.6	0.81	266	215.5	0			7065	982		8047
7	2B2C1b2c	Bisunpur Lebarua	CB17	0.45	2.25	0.6	0.81	181	146.4	0			4802	667		5469
8	2B2C1b2c	Bisunpur Lebarua	CB16	0.45	2.25	0.6	0.81	86	69.6	0			2281	317		2598
9	2B2C1b2c	Bisunpur Lebarua	CB15	0.45	2.25	0.6	0.81	118	95.5	0			3132	435		3567
10	2B2C1b2c	Bisunpur Lebarua	CRB12	2.5	7	1.5	7.125	188	1336.1	0	1	HMP	48676	2596	30000	81272
11	2B2C1b2c	Bisunpur Lebarua	CRB11	2.5	7	1.5	7.125	334	2381.9	0	1	HMP	86774	4628	30000	121402
12	2B2C1b2c	Bisunpur Lebarua	CRB10	2.5	7	1.5	7.125	220	1566.1	0	1	HMP	57054	3043	30000	90098
13	2B2C1b2c	Bisunpur Lebarua	CRB09	2.5	7	1.5	7.125	458	3266.4	0	1	HMP	118994	6347	30000	155341
Total								2865	9898.3	0			355692	22755	120000	498449
Details of Water Resources																
14	2B2C1b2c	Bisunpur Lebarua	PND01						1385.5	0	1	HMP	57283		40000	101387
Total								0	1385.5	0	1		57283	0	40000	101387
Details of Afforestation and Agro forestry																
15	2B2C1b2c	Bisunpur Lebarua	AFF07					3595								1725
16	2B2C1b2c	Bisunpur Lebarua	AFF06					3790								1819
17	2B2C1b2c	Bisunpur Lebarua	AFF05					3326								1596
18	2B2C1b2c	Bisunpur Lebarua	AFL16					538								6450
19	2B2C1b2c	Bisunpur Lebarua	AFL15					538								6450
20	2B2C1b2c	Bisunpur Lebarua	AFL14					634								7620
21	2B2C1b2c	Bisunpur Lebarua	AFL13					634								7620
22	2B2C1b2c	Bisunpur Lebarua	AFL12					446								5340
23	2B2C1b2c	Bisunpur Lebarua	AFL11					446								5340
24	2B2C1b2c	Bisunpur Lebarua	AFL10					214								2580
25	2B2C1b2c	Bisunpur Lebarua	AFL09					217								2610
26	2B2C1b2c	Bisunpur Lebarua	AFL08					334								4020
27	2B2C1b2c	Bisunpur Lebarua	AFL07					610								7320
Total																60490
Grand Total																660326

Name of Gram Panchayat : Bodari

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1d1d	Bodari	CB13	0.45	2.25	0.6	0.81	43	34.6	0			1133	157		1290
2	2B2C1b1c	Bodari	CB53	0.45	2.25	0.6	0.81	287	232.6	0			7627	1060		8687
3	2B2C1d1d	Bodari	CB08	0.45	2.25	0.6	0.81	97	78.6	0			2578	358		2936
4	2B2C1d1d	Bodari	CB09	0.45	2.25	0.6	0.81	68	54.7	0			1795	249		2044
5	2B2C1d1d	Bodari	CB10	0.45	2.25	0.6	0.81	134	108.8	0			3567	496		4063
6	2B2C1d1d	Bodari	CB11	0.45	2.25	0.6	0.81	110	89	0			2917	405		3322
7	2B2C1b1c	Bodari	CB54	0.45	2.25	0.6	0.81	100	80.9	0			2652	368		3020
8	2B2B7a1d	Bodari	CB98	0.45	2.25	0.6	0.81	132	106.5	0			3493	485		3978
9	2B2B7a1d	Bodari	CB99	0.45	2.25	0.6	0.81	166	134.5	0			4411	613		5024
10	2B2B7a1d	Bodari	CB100	0.45	2.25	0.6	0.81	125	101.5	0			3329	463		3792
11	2B2C1b1c	Bodari	CB55	0.45	2.25	0.6	0.81	145	117.7	0			3859	536		4395
12	2B2C1b2c	Bodari	CB34	0.45	2.25	0.6	0.81	226	183	0			6000	834		6834
13	2B2C1d1d	Bodari	CB12	0.45	2.25	0.6	0.81	69	55.6	0			1822	253		2075
14	2B2C1d1d	Bodari	CB24	0.45	2.25	0.6	0.81	58	46.8	0			1533	213		1747
15	2B2C1d1d	Bodari	CB14	0.45	2.25	0.6	0.81	131	106.3	0			3486	484		3970
16	2B2C1d1d	Bodari	CB15	0.45	2.25	0.6	0.81	64	52	0			1705	237		1942
17	2B2C1d1d	Bodari	CB16	0.45	2.25	0.6	0.81	57	45.9	0			1505	209		1714
18	2B2C1d1d	Bodari	CB17	0.45	2.25	0.6	0.81	81	65.9	0			2160	300		2460
19	2B2C1d1d	Bodari	CB18	0.45	2.25	0.6	0.81	177	143.7	0			4713	655		5367
20	2B2C1d1d	Bodari	CB19	0.45	2.25	0.6	0.81	198	160.1	0			5251	729		5980
21	2B2C1d1d	Bodari	CB20	0.45	2.25	0.6	0.81	78	63	0			2065	287		2351
22	2B2C1d1d	Bodari	CB21	0.45	2.25	0.6	0.81	111	90.1	0			2953	410		3364
23	2B2C1d1d	Bodari	CB22	0.45	2.25	0.6	0.81	110	88.7	0			2909	404		3313
24	2B2C1d1d	Bodari	CB23	0.45	2.25	0.6	0.81	104	84.2	0			2760	383		3143
25	2B2B7a1d	Bodari	CB101	0.45	2.25	0.6	0.81	159	128.4	0			4211	585		4797
Total								3030	2453.1	0			80434	11173	0	91608
Details of Water Resources																
26	2B2B7a1d	Bodari	PND01						372.9	0	1	HMP	15419		40000	57411
Total								0	372.9	0	1		15419	0	40000	57411
Details of Afforestation and Agro forestry																
27	2B2C1d1d	Bodari	AFL07					479								5760
28	2B2C1d1d	Bodari	AFL06					479								5760
29	2B2C1d1d	Bodari	AFL05					613								7350
30	2B2C1d1d	Bodari	AFL04					620								7440

31	2B2B7a1d	Bodari	AFL45					274								3300
32	2B2B7a1d	Bodari	AFL44					303								3630
33	2B2B7a1d	Bodari	AFL43					463								5550
34	2B2B7a1d	Bodari	AFL42					352								4230
35	2B2B7a1d	Bodari	AFL41					355								4260
36	2B2B7a1d	Bodari	AFL40					299								3600
37	2B2B7a1d	Bodari	AFL39					200								2400
38	2B2B7a1d	Bodari	AFL11					716								8580
39	2B2B7a1d	Bodari	AFL10					851								10200
Total																72060
Grand Total																221079

Name of Gram Panchayat : Bodsarkhurd

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2c	Pokara	CB88	0.45	2.25	0.6	0.81	227	184.2	0			6041	839		6880
2	2B2C1b2c	Bodsarkhurd 1	CB43	0.45	2.25	0.6	0.81	132	106.8	0			3501	486		3988
3	2B2C1b2c	Bodsarkhurd	CB42	0.45	2.25	0.6	0.81	267	216.5	0			7099	986		8085
4	2B2C1b2c	Bodsarkhurd	CB41	0.45	2.25	0.6	0.81	256	207.5	0			6805	945		7750
5	2B2C1b2c	Bodsarkhurd	CB40	0.45	2.25	0.6	0.81	247	200.2	0			6564	912		7476
6	2B2C1b2c	Bodsarkhurd	CB39	0.45	2.25	0.6	0.81	234	189.4	0			6211	863		7074
7	2B2C1b2c	Bodsarkhurd	CB38	0.45	2.25	0.6	0.81	102	82.7	0			2711	377		3088
8	2B2C1b2c	Bodsarkhurd	CB37	0.45	2.25	0.6	0.81	126	101.9	0			3340	464		3804
9	2B2C1b2c	Bodsarkhurd	CB36	0.45	2.25	0.6	0.81	193	156.7	0			5137	714		5851
10	2B2C1b2c	Bodsarkhurd	CB35	0.45	2.25	0.6	0.81	158	127.7	0			4186	582		4767
11	2B2C1b2c	Bodsarkhurd	CRB13	2.5	7	1.5	7.125	920	6552.3	0	1	HMP	238701	12732	30000	281433
12	2B2C1b2c	Bodsarkhurd 1	CRB04	2.5	7	1.5	7.125	403	2868.4	0	1	HMP	104495	5574	30000	140069
Total								3265	10994.3	0			394791	25474	60000	480265
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
13	2B2C1b2c	Pokara	AFF14					1583								760
14	2B2C1b2c	Pokara	AFF13					1612								774
Total																1534
Grand Total																481799

Name of Gram Panchayat : Brahmanpur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7c1c	Brahmanpur	CB11	0.45	2.25	0.6	0.81	230	186.3	0			6108	849		6957
2	2B2B7c1c	Brahmanpur	CB05	0.45	2.25	0.6	0.81	182	147.5	0			4836	672		5508
3	2B2B7c1c	Brahmanpur	CB06	0.45	2.25	0.6	0.81	374	302.8	0			9927	1379		11307
4	2B2B7c1c	Brahmanpur	CB07	0.45	2.25	0.6	0.81	204	165	0			5411	752		6163
5	2B2B7c1c	Brahmanpur	CB08	0.45	2.25	0.6	0.81	137	111	0			3641	506		4147
6	2B2B7c1c	Brahmanpur	CB09	0.45	2.25	0.6	0.81	292	236.2	0			7746	1076		8823
7	2B2B7c1c	Brahmanpur	CB04	0.45	2.25	0.6	0.81	109	87.9	0			2883	401		3284
8	2B2B7c1c	Brahmanpur	CB10	0.45	2.25	0.6	0.81	633	513	0			16821	2337		19158
9	2B2B7a1d	Brahmanpur	CB90	0.45	2.25	0.6	0.81	114	92.2	0			3023	420		3443
10	2B2B7c1c	Brahmanpur	CB12	0.45	2.25	0.6	0.81	222	179.7	0			5893	819		6712
11	2B2B7c1c	Brahmanpur	CB13	0.45	2.25	0.6	0.81	433	351	0			11510	1599		13109
12	2B2B7c1c	Brahmanpur	CB14	0.45	2.25	0.6	0.81	211	170.5	0			5592	777		6369
13	2B2B7c1c	Brahmanpur	CB15	0.45	2.25	0.6	0.81	148	119.9	0			3931	546		4477
14	2B2B7a1d	Brahmanpur	CB86	0.45	2.25	0.6	0.81	224	181.3	0			5945	826		6771
15	2B2B7a1d	Brahmanpur	CB87	0.45	2.25	0.6	0.81	98	79.7	0			2613	363		2976
16	2B2B7a1d	Brahmanpur	CB88	0.45	2.25	0.6	0.81	163	131.8	0			4321	600		4922
17	2B2B7a1d	Brahmanpur	CB89	0.45	2.25	0.6	0.81	176	142.4	0			4670	649		5319
18	2B2B7c1c	Brahmanpur	MB10	0.6	3.6	1	2.1	176	368.7	0	1	CHT	12089	1009	15000	28097
19	2B2B7c1c	Brahmanpur	MB09	0.6	3.6	1	2.1	320	671.7	0	1	CHT	22024	1838	15000	38862
20	2B2B7c1c	Brahmanpur	MB08	0.6	3.6	1	2.1	209	438.8	0	1	CHT	14390	1201	15000	30590
21	2B2B7c1c	Brahmanpur	MB11	0.6	3.6	1	2.1	152	319.7	0	1	CHT	10483	875	15000	26358
Total								4807	4997.1	0			163857	19494	60000	243352
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
22	2B2B7c1c	Brahmanpur	AFL31					206								2460
23	2B2B7c1c	Brahmanpur	AFL30					206								2460
24	2B2B7c1c	Brahmanpur	AFL29					724								8700
25	2B2B7c1c	Brahmanpur	AFL28					720								8640
26	2B2B7c1c	Brahmanpur	AFL27					162								1950
27	2B2B7c1c	Brahmanpur	AFL26					282								3390
28	2B2B7c1c	Brahmanpur	AFL25					277								3330
29	2B2B7a1d	Ramdupur	AFL21					592								7110
30	2B2B7a1d	Ramdupur	AFL20					592								7110

Total																45150
Grand Total																288502

Name of Gram Panchayat : Chandwak

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2a	Chandwak	CB59	0.45	2.25	0.6	0.81	78	63	0			2065	287		2352
2	2B2C1b2a	Hardasipur	CB98	0.45	2.25	0.6	0.81	74	60.1	0			1972	274		2246
3	2B2C1b2a	Chandwak	CB51	0.45	2.25	0.6	0.81	49	39.5	0			1295	180		1475
4	2B2C1b2a	Chandwak	CB52	0.45	2.25	0.6	0.81	50	40.5	0			1327	184		1512
5	2B2C1b2a	Chandwak	CB53	0.45	2.25	0.6	0.81	124	100.8	0			3306	459		3765
6	2B2C1b2a	Chandwak	CB54	0.45	2.25	0.6	0.81	67	54	0			1769	246		2015
7	2B2C1b2a	Chandwak	CB55	0.45	2.25	0.6	0.81	143	115.7	0			3795	527		4323
8	2B2C1b2a	Chandwak	CB56	0.45	2.25	0.6	0.81	86	69.3	0			2273	316		2589
9	2B2C1b2a	Chandwak	CB49	0.45	2.25	0.6	0.81	127	103.1	0			3380	470		3850
10	2B2C1b2a	Chandwak	CB58	0.45	2.25	0.6	0.81	129	104.8	0			3436	477		3913
11	2B2C1b2a	Chandwak	CB48	0.45	2.25	0.6	0.81	153	123.6	0			4052	563		4615
12	2B2C1b2a	Chandwak	CB60	0.45	2.25	0.6	0.81	100	80.6	0			2643	367		3010
13	2B2C1b2a	Chandwak	CB61	0.45	2.25	0.6	0.81	129	104.4	0			3422	475		3898
14	2B2C1b2a	Chandwak	CB62	0.45	2.25	0.6	0.81	97	78.3	0			2568	357		2924
15	2B2C1b2a	Chandwak	CB63	0.45	2.25	0.6	0.81	66	53.2	0			1743	242		1985
16	2B2C1b2a	Chandwak	CB64	0.45	2.25	0.6	0.81	219	177.7	0			5827	810		6636
17	2B2C1b2a	Chandwak	CB65	0.45	2.25	0.6	0.81	74	60.2	0			1975	274		2250
18	2B2C1b2a	Chandwak	CB66	0.45	2.25	0.6	0.81	67	54.5	0			1788	248		2037
19	2B2C1b2a	Chandwak	CB68	0.45	2.25	0.6	0.81	87	70.2	0			2302	320		2622
20	2B2C1b2a	Chandwak	CB57	0.45	2.25	0.6	0.81	83	67	0			2198	305		2503
21	2B2C1b2a	Chandwak	CB39	0.45	2.25	0.6	0.81	136	109.8	0			3602	500		4102
22	2B2C1b2a	Chandwak	CB30	0.45	2.25	0.6	0.81	136	110.1	0			3610	502		4111
23	2B2C1b2a	Chandwak	CB31	0.45	2.25	0.6	0.81	96	77.8	0			2550	354		2904
24	2B2C1b2a	Chandwak	CB32	0.45	2.25	0.6	0.81	100	81.2	0			2664	370		3034
25	2B2C1b2a	Chandwak	CB33	0.45	2.25	0.6	0.81	167	134.9	0			4423	614		5037
26	2B2C1b2a	Chandwak	CB34	0.45	2.25	0.6	0.81	81	65.4	0			2143	298		2441
27	2B2C1b2a	Chandwak	CB35	0.45	2.25	0.6	0.81	106	86.2	0			2826	393		3218
28	2B2C1b2a	Chandwak	CB36	0.45	2.25	0.6	0.81	155	125.3	0			4109	571		4680
29	2B2C1b2a	Chandwak	CB50	0.45	2.25	0.6	0.81	43	35.2	0			1153	160		1314

30	2B2C1b2a	Chandwak	CB38	0.45	2.25	0.6	0.81	63	50.8	0			1666	231		1897
31	2B2C1b2a	Chandwak	CB69	0.45	2.25	0.6	0.81	137	110.6	0			3626	504		4130
32	2B2C1b2a	Chandwak	CB40	0.45	2.25	0.6	0.81	87	70.3	0			2304	320		2624
33	2B2C1b2a	Chandwak	CB41	0.45	2.25	0.6	0.81	113	91.7	0			3007	418		3424
34	2B2C1b2a	Chandwak	CB42	0.45	2.25	0.6	0.81	114	92.6	0			3036	422		3457
35	2B2C1b2a	Chandwak	CB43	0.45	2.25	0.6	0.81	145	117.1	0			3841	534		4375
36	2B2C1b2a	Chandwak	CB44	0.45	2.25	0.6	0.81	54	43.8	0			1436	200		1636
37	2B2C1b2a	Chandwak	CB45	0.45	2.25	0.6	0.81	103	83.2	0			2729	379		3108
38	2B2C1b2a	Chandwak	CB46	0.45	2.25	0.6	0.81	79	64	0			2099	292		2391
39	2B2C1b2a	Chandwak	CB47	0.45	2.25	0.6	0.81	133	107.7	0			3532	491		4023
40	2B2C1b2a	Chandwak	CB37	0.45	2.25	0.6	0.81	96	77.7	0			2549	354		2903
41	2B2C1b2a	Chandwak	CB87	0.45	2.25	0.6	0.81	129	104.7	0			3432	477		3909
42	2B2C1b2a	Fareedipur	CB94	0.45	2.25	0.6	0.81	148	119.7	0			3926	545		4471
43	2B2C1b2a	Fareedipur	CB93	0.45	2.25	0.6	0.81	88	71.1	0			2332	324		2656
44	2B2C1b2a	Fareedipur	CB92	0.45	2.25	0.6	0.81	89	72.1	0			2364	328		2692
45	2B2C1b2b	Chandwak	CB31	0.45	2.25	0.6	0.81	156	126.1	0			4135	574		4709
46	2B2C1b2a	Hardasipur	CB96	0.45	2.25	0.6	0.81	101	81.6	0			2675	372		3046
47	2B2C1b2a	Chandwak	CB67	0.45	2.25	0.6	0.81	86	69.7	0			2286	318		2604
48	2B2C1b2a	Hardasipur	CB97	0.45	2.25	0.6	0.81	99	79.9	0			2620	364		2984
49	2B2C1b2a	Fareedipur	CB95	0.45	2.25	0.6	0.81	122	99.1	0			3250	452		3702
50	2B2C1b2a	Chandwak	CB70	0.45	2.25	0.6	0.81	98	79.2	0			2598	361		2959
51	2B2C1b2a	Chandwak	CB86	0.45	2.25	0.6	0.81	131	105.8	0			3469	482		3951
52	2B2C1b2a	Chandwak	CB85	0.45	2.25	0.6	0.81	106	85.5	0			2803	389		3192
53	2B2C1b2a	Chandwak	CB84	0.45	2.25	0.6	0.81	50	40.3	0			1323	184		1506
54	2B2C1b2a	Chandwak	CB83	0.45	2.25	0.6	0.81	117	94.5	0			3097	430		3527
55	2B2C1b2a	Chandwak	CB76	0.45	2.25	0.6	0.81	89	71.9	0			2357	328		2685
56	2B2C1b2a	Chandwak	CB82	0.45	2.25	0.6	0.81	111	90.2	0			2959	411		3370
57	2B2C1b2a	Chandwak	CB73	0.45	2.25	0.6	0.81	114	92.6	0			3036	422		3458
58	2B2C1b2a	Chandwak	CB75	0.45	2.25	0.6	0.81	92	74.5	0			2441	339		2781
59	2B2C1b2a	Chandwak	CB72	0.45	2.25	0.6	0.81	148	120.2	0			3941	547		4488
60	2B2C1b2a	Chandwak	CB77	0.45	2.25	0.6	0.81	44	36	0			1180	164		1344
61	2B2C1b2a	Chandwak	CB78	0.45	2.25	0.6	0.81	92	74.9	0			2455	341		2796
62	2B2C1b2a	Chandwak	CB71	0.45	2.25	0.6	0.81	132	107	0			3507	487		3994
63	2B2C1b2a	Chandwak	CB79	0.45	2.25	0.6	0.81	81	65.5	0			2147	298		2445
64	2B2C1b2a	Chandwak	CB80	0.45	2.25	0.6	0.81	99	80.4	0			2636	366		3003
65	2B2C1b2a	Chandwak	CB81	0.45	2.25	0.6	0.81	55	44.5	0			1458	203		1661
66	2B2C1b2a	Chandwak	CB74	0.45	2.25	0.6	0.81	116	94.2	0			3088	429		3517
67	2B2C1b2a	Fareedipur	ECD08	3	15	3	27	25	673.2	0	1	HMP	35203	614	40000	75817
68	2B2C1b2a	Fareedipur	ECD12	3	15	3	27	25	670.3	0	1	HMP	35050	611	40000	75661
69	2B2C1b2a	Fareedipur	ECD11	3	15	3	27	16	434.7	0	1	HMP	22732	397	40000	63129

70	2B2C1b2a	Fareedipur	ECD10	3	15	3	27	45	1209.9	0	1	HMP	63266	1104	40000	104370
71	2B2C1b2a	Fareedipur	ECD09	3	15	3	27	19	502.5	0	1	HMP	26276	458	40000	66735
72	2B2C1b2a	Fareedipur	ECD07	3	15	3	27	15	409.2	0	1	HMP	21399	373	40000	61772
73	2B2C1b2a	Fareedipur	ECD06	3	15	3	27	28	760.5	0	1	HMP	39768	694	40000	80462
74	2B2C1b2a	Fareedipur	ECD05	3	15	3	27	45	1206	0	1	HMP	63062	1100	40000	104163
75	2B2C1b2a	Chandwak	ECD03	3	15	3	27	24	640.9	0	1	HMP	33511	585	40000	74096
76	2B2C1b2a	Chandwak	ECD02	3	15	3	27	29	776.6	0	1	HMP	40608	708	40000	81316
77	2B2C1b2a	Fareedipur	ECD04	3	15	3	27	14	379.8	0	1	HMP	19859	346	40000	60206
78	2B2C1b2a	Chandwak	PB04	0.7	3.7	1	2.2	232	510.2	0			16729	1395		18124
79	2B2C1b2a	Chandwak	PB02	0.7	3.7	1	2.2	224	491.9	0			16131	1345		17476
80	2B2C1b2a	Chandwak	PB07	0.7	3.7	1	2.2	145	318.1	0			10431	870		11301
81	2B2C1b2a	Chandwak	PB05	0.7	3.7	1	2.2	92	202.9	0			6653	555		7208
82	2B2C1b2a	Chandwak	PB03	0.7	3.7	1	2.2	196	431.9	0			14161	1181		15342
83	2B2C1b2a	Chandwak	PB06	0.7	3.7	1	2.2	234	514.9	0			16885	1408		18292
Total								8247	15670.6	0			663280	38967	440000	1142249
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
84	2B2C1b2a	Chandwak	AFF06					2936								1409
85	2B2C1b2a	Chandwak	AFF05					5779								2774
86	2B2C1b2a	Chandwak	AFL13					207								2490
87	2B2C1b2a	Chandwak	AFL12					207								2490
88	2B2C1b2a	Chandwak	AFL11					415								4980
89	2B2C1b2a	Chandwak	AFL10					407								4890
90	2B2C1b2a	Chandwak	AFL09					119								1440
91	2B2C1b2a	Chandwak	AFL08					119								1440
Total																21913
Grand Total																1164162

Name of Gram Panchayat : Chandepur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1a	Chandepur	CB115	0.45	2.25	0.6	0.81	117	95.1	0			3119	433		3553
2	2B2C1b1a	Chandepur	CB116	0.45	2.25	0.6	0.81	205	165.9	0			5440	756		6195

3	2B2C1b1a	Chandepur	ECD17	3	15	3	27	59	1602.8	0	1	HMP	83812	1462	40000	125274
4	2B2C1b1a	Chandepur	MB68	0.6	3.6	1	2.1	200	419.3	0	2	CHT	13749	1147	30000	44896
5	2B2C1b1a	Chandepur	MB69	0.6	3.6	1	2.1	61	129.1	0	1	CHT	4233	353	15000	19586
6	2B2C1b1a	Chandepur	MB70	0.6	3.6	1	2.1	71	148.1	0	1	CHT	4857	405	15000	20263
7	2B2C1b1a	Chandepur	MB71	0.6	3.6	1	2.1	199	417.3	0	2	CHT	13683	1142	30000	44825
8	2B2C1b1a	Chandepur	MB72	0.6	3.6	1	2.1	251	527.4	0	2	CHT	17292	1443	30000	48735
9	2B2C1b1a	Chandepur	MB73	0.6	3.6	1	2.1	163	341.3	0	1	CHT	11191	934	15000	27124
10	2B2C1b1a	Chandepur	MB74	0.6	3.6	1	2.1	383	804.1	0	2	CHT	26366	2200	30000	58565
11	2B2C1b1a	Chandepur	MB75	0.6	3.6	1	2.1	297	624	0	2	CHT	20461	1707	30000	52168
12	2B2C1b1a	Chandepur	MB76	0.6	3.6	1	2.1	343	721.2	0	2	CHT	23648	1973	30000	55621
13	2B2C1b1a	Chandepur	MB77	0.6	3.6	1	2.1	216	452.8	0	2	CHT	14846	1239	30000	46084
14	2B2C1b1a	Chandepur	MB67	0.6	3.6	1	2.1	93	195.1	0	1	CHT	6397	534	15000	21930
15	2B2C1b1a	Chandepur	MB79	0.6	3.6	1	2.1	75	158.2	0	1	CHT	5186	433	15000	20619
16	2B2C1b1a	Chandepur	MB80	0.6	3.6	1	2.1	46	95.9	0	1	CHT	3144	262	15000	18406
17	2B2C1b1a	Chandepur	MB81	0.6	3.6	1	2.1	68	143.8	0	1	CHT	4715	393	15000	20109
18	2B2C1b1a	Chandepur	MB82	0.6	3.6	1	2.1	174	365.2	0	2	CHT	11975	999	30000	42975
19	2B2C1b1a	Chandepur	MB83	0.6	3.6	1	2.1	189	397.7	0	2	CHT	13041	1088	30000	44129
20	2B2C1b1a	Chandepur	MB84	0.6	3.6	1	2.1	57	119.3	0	1	CHT	3912	326	15000	19238
21	2B2C1b1a	Chandepur	MB85	0.6	3.6	1	2.1	104	219.2	0	1	CHT	7186	600	15000	22785
22	2B2C1b1a	Chandepur	MB86	0.6	3.6	1	2.1	112	235.1	0	1	CHT	7709	643	15000	23352
23	2B2C1b1a	Chandepur	MB87	0.6	3.6	1	2.1	196	410.9	0	2	CHT	13474	1124	30000	44598
24	2B2C1b1a	Chandepur	MB88	0.6	3.6	1	2.1	60	125.6	0	1	CHT	4117	343	15000	19461
25	2B2C1b1a	Chandepur	MB78	0.6	3.6	1	2.1	137	286.9	0	1	CHT	9409	785	15000	25194
Total								3876	9201.3	0			332962	22724	520000	875685
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
26	2B2C1b1a	Chandepur	AFL36					505								6060
27	2B2C1b1a	Chandepur	AFL35					212								2550
28	2B2C1b1a	Chandepur	AFL34					296								3540
29	2B2C1b1a	Chandepur	AFL33					459								5520
30	2B2C1b1a	Chandepur	AFL32					118								1410
31	2B2C1b1a	Chandepur	AFL31					462								5550
32	2B2C1b1a	Chandepur	AFL30					450								5400
33	2B2C1b1a	Chandepur	AFL29					453								5430
34	2B2C1b1a	Chandepur	AFL28					271								3240
35	2B2C1b1a	Chandepur	AFL27					713								8550
36	2B2C1b1a	Chandepur	AFL26					713								8550
Total																55800
Grand Total																931485

Name of Gram Panchayat : Chandwak

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
Total								0	0	0			0	0	0	0
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
1	2B2C1b2b	Chandwak	AFL42					288								3450
2	2B2C1b2b	Chandwak	AFL41					165								1980
3	2B2C1b2b	Chandwak	AFL40					181								2160
4	2B2C1b2b	Chandwak	AFL39					132								1590
5	2B2C1b2b	Chandwak	AFL38					130								1560
6	2B2C1b2b	Chandwak	AFL37					151								1800
7	2B2C1b2b	Chandwak	AFL36					151								1800
8	2B2C1b2b	Chandwak	AFL35					294								3540
Total																17880
Grand Total																17880

Name of Gram Panchayat : Chitko

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1d1d	Chitko	CB37	0.45	2.25	0.6	0.81	98	79.1	0			2595	360		2955
2	2B2C1d1d	Chitko	CB44	0.45	2.25	0.6	0.81	72	58	0			1901	264		2165
3	2B2C1d1d	Chitko	CB43	0.45	2.25	0.6	0.81	95	76.8	0			2519	350		2869
4	2B2C1d1d	Chitko	CB42	0.45	2.25	0.6	0.81	240	194.4	0			6374	886		7260
5	2B2C1d1d	Chitko	CB41	0.45	2.25	0.6	0.81	195	157.9	0			5176	719		5895
6	2B2C1d1d	Chitko	CB40	0.45	2.25	0.6	0.81	149	120.6	0			3955	549		4504
7	2B2C1d1d	Chitko	CB30	0.45	2.25	0.6	0.81	75	60.7	0			1990	276		2266
8	2B2C1d1d	Chitko	CB38	0.45	2.25	0.6	0.81	80	64.5	0			2117	294		2411
9	2B2C1d1d	Chitko	CB47	0.45	2.25	0.6	0.81	71	57.3	0			1880	261		2141
10	2B2C1d1d	Chitko	CB36	0.45	2.25	0.6	0.81	93	75	0			2458	341		2799
11	2B2C1d1d	Chitko	CB35	0.45	2.25	0.6	0.81	96	78.1	0			2562	356		2917

12	2B2C1d1d	Chitko	CB34	0.45	2.25	0.6	0.81	114	92.4	0			3030	421		3451
13	2B2C1d1d	Chitko	CB33	0.45	2.25	0.6	0.81	199	161.3	0			5289	735		6024
14	2B2C1d1d	Chitko	CB32	0.45	2.25	0.6	0.81	248	201	0			6592	916		7508
15	2B2C1d1d	Chitko	CB31	0.45	2.25	0.6	0.81	216	175.1	0			5741	798		6539
16	2B2C1d1d	Chitko	CB39	0.45	2.25	0.6	0.81	74	59.9	0			1964	273		2237
17	2B2C1d1d	Chitko	CB53	0.45	2.25	0.6	0.81	352	285	0			9346	1298		10644
18	2B2C1d1d	Chitko	CB61	0.45	2.25	0.6	0.81	116	94.2	0			3089	429		3518
19	2B2C1d1d	Chitko	CB60	0.45	2.25	0.6	0.81	146	118	0			3869	538		4407
20	2B2C1d1d	Chitko	CB59	0.45	2.25	0.6	0.81	116	93.9	0			3079	428		3506
21	2B2C1d1d	Chitko	CB58	0.45	2.25	0.6	0.81	116	94.1	0			3085	429		3514
22	2B2C1d1d	Chitko	CB57	0.45	2.25	0.6	0.81	71	57.9	0			1899	264		2163
23	2B2C1d1d	Chitko	CB56	0.45	2.25	0.6	0.81	94	76.3	0			2503	348		2851
24	2B2C1d1d	Chitko	CB45	0.45	2.25	0.6	0.81	59	47.6	0			1560	217		1777
25	2B2C1d1d	Chitko	CB54	0.45	2.25	0.6	0.81	368	297.8	0			9766	1357		11123
26	2B2C1d1d	Chitko	CB46	0.45	2.25	0.6	0.81	54	43.5	0			1426	198		1624
27	2B2C1d1d	Chitko	CB52	0.45	2.25	0.6	0.81	391	316.5	0			10377	1442		11819
28	2B2C1d1d	Chitko	CB51	0.45	2.25	0.6	0.81	424	343.4	0			11260	1564		12824
29	2B2C1d1d	Chitko	CB50	0.45	2.25	0.6	0.81	77	62.5	0			2049	285		2333
30	2B2C1d1d	Chitko	CB49	0.45	2.25	0.6	0.81	167	135.3	0			4435	616		5051
31	2B2C1d1d	Chitko	CB48	0.45	2.25	0.6	0.81	76	61.6	0			2020	281		2300
32	2B2C1d1d	Chitko	CB62	0.45	2.25	0.6	0.81	193	156.2	0			5121	711		5833
33	2B2C1d1d	Chitko	CB55	0.45	2.25	0.6	0.81	147	119.2	0			3910	543		4453
Total								5082	4115.1	0			134937	18747	0	153681
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
34	2B2C1d1d	Chitko	AFF12					2976								1428
35	2B2C1d1d	Chitko	AFF11					4768								2289
36	2B2C1d1d	Chitko	AFF10					4382								2103
37	2B2C1d1d	Chitko	AFF09					2335								1121
38	2B2C1d1d	Chitko	AFL11					465								5580
39	2B2C1d1d	Chitko	AFL10					463								5550
40	2B2C1d1d	Chitko	AFL09					627								7530
41	2B2C1d1d	Chitko	AFL08					624								7500
Total																33101
Grand Total																186782

Name of Gram Panchayat : Devlashpur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2b	Devlashpur	GP24	2.5	7	1.5	7.125	55	394.8	971	1	MSN	12947	767	15000	29685
2	2B2C1b2b	Devlashpur	GP23	2.5	7	1.5	7.125	76	538.5	1324	1	MSN	17656	1046	15000	35026
Total								131	933.3	2295			30603	1813	30000	64711
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
3	2B2C1b2c	Devlashpur	AFF10					4635								2225
4	2B2C1b2c	Devlashpur	AFF09					1603								769
5	2B2C1b2c	Devlashpur	AFL24					604								7260
6	2B2C1b2c	Devlashpur	AFL23					614								7380
Total																17634
Grand Total																82345

Name of Gram Panchayat : Ghutta

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1b	Ghutta	CB87	0.45	2.25	0.6	0.81	68	55.1	0			1807	251		2058
2	2B2C1b1b	Amiliya Soni	CB02	0.45	2.25	0.6	0.81	136	110.5	0			3624	503		4127
3	2B2C1b1b	Amiliya Soni	CB03	0.45	2.25	0.6	0.81	176	142.2	0			4663	648		5311
4	2B2C1b1b	Amiliya Soni	CB04	0.45	2.25	0.6	0.81	363	293.9	0			9637	1339		10976
5	2B2C1b1b	Amiliya Soni	CB05	0.45	2.25	0.6	0.81	387	313.6	0			10283	1429		11712
6	2B2C1b1b	Amiliya Soni	CB06	0.45	2.25	0.6	0.81	451	364.9	0			11966	1662		13629
7	2B2C1b1b	Amiliya Soni	CB07	0.45	2.25	0.6	0.81	380	307.7	0			10090	1402		11491
8	2B2C1b1b	Amiliya Soni	CB01	0.45	2.25	0.6	0.81	267	216.1	0			7085	984		8069
9	2B2C1b1b	Amiliya Soni	CB08	0.45	2.25	0.6	0.81	639	517.5	0			16968	2357		19326
10	2B2C1b1b	Ghutta	CB88	0.45	2.25	0.6	0.81	79	63.8	0			2091	291		2382
11	2B2C1b1b	Ghutta	CB89	0.45	2.25	0.6	0.81	941	762.5	0			25002	3474		28476
12	2B2C1b1b	Ghutta	CB90	0.45	2.25	0.6	0.81	462	374	0			12265	1704		13969
13	2B2C1b1b	Ghutta	CB91	0.45	2.25	0.6	0.81	673	544.9	0			17867	2482		20349

14	2B2C1b1b	Ghutta	CB92	0.45	2.25	0.6	0.81	181	146.6	0			4808	668		5476
15	2B2C1b1b	Ghutta	CB93	0.45	2.25	0.6	0.81	149	120.7	0			3959	550		4509
16	2B2C1b1b	Ghutta	CB94	0.45	2.25	0.6	0.81	446	361.2	0			11843	1645		13489
17	2B2C1b1b	Ghutta	CRB02	2.5	7	1.5	7.125	330	2354.1	0	2	HMP	85760	4574	60000	150335
18	2B2C1b1b	Amiliya Soni	CRB01	2.5	7	1.5	7.125	246	1749.5	0	2	HMP	63733	3399	60000	127132
Total								6374	8798.8	0			303451	29362	120000	452816
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
19	2B2C1b1b	Ghutta	AFF17					3343								1605
20	2B2C1b1b	Amiliya Soni	AFL02					857								10290
21	2B2C1b1b	Amiliya Soni	AFL01					861								10320
Total																22215
Grand Total																475031

Name of Gram Panchayat : Habusahi

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7a1d	Kashidaspur	CB196	0.45	2.25	0.6	0.81	202	163.7	0			5366	746		6112
2	2B2B7a1d	Kashidaspur	CB195	0.45	2.25	0.6	0.81	123	99.5	0			3263	453		3717
3	2B2B7a1d	Kashidaspur	CB194	0.45	2.25	0.6	0.81	153	123.8	0			4059	564		4623
4	2B2B7a1d	Kashidaspur	CB193	0.45	2.25	0.6	0.81	310	251.5	0			8246	1146		9392
5	2B2B7a1d	Kashidaspur	CB192	0.45	2.25	0.6	0.81	245	198.4	0			6507	904		7411
6	2B2B7a1d	Kashidaspur	CB191	0.45	2.25	0.6	0.81	300	242.7	0			7958	1106		9064
7	2B2B7a1d	Habusahi	CB108	0.45	2.25	0.6	0.81	130	105.2	0			3450	479		3929
8	2B2B7a1d	Habusahi	CB107	0.45	2.25	0.6	0.81	166	134.8	0			4421	614		5035
9	2B2B7a1d	Habusahi	CB106	0.45	2.25	0.6	0.81	224	181.8	0			5963	828		6791
10	2B2B7a1d	Habusahi	CB105	0.45	2.25	0.6	0.81	174	141.3	0			4632	644		5275
11	2B2B7a1d	Habusahi	CB104	0.45	2.25	0.6	0.81	209	168.9	0			5539	770		6309
12	2B2B7a1d	Habusahi	CB103	0.45	2.25	0.6	0.81	136	110.1	0			3609	501		4111
13	2B2B7a1d	Habusahi	CB102	0.45	2.25	0.6	0.81	219	177.7	0			5827	810		6637
Total								2591	2099.4	0			68840	9565	0	78406
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																

14	2B2B7a1d	Habusahi	AFL53					292								3510
15	2B2B7a1d	Habusahi	AFL52					207								2490
16	2B2B7a1d	Habusahi	AFL51					338								4050
17	2B2B7a1d	Habusahi	AFL48					255								3060
18	2B2B7a1d	Habusahi	AFL47					185								2220
19	2B2B7a1d	Habusahi	AFL46					292								3510
20	2B2B7a1d	Kashidaspur	AFL15					269								3240
21	2B2B7a1d	Habusahi	AFL14					493								5910
22	2B2B7a1d	Habusahi	AFL13					819								9840
23	2B2B7a1d	Habusahi	AFL12					820								9840
Total																47670
Grand Total																126076

Name of Gram Panchayat : Hariharpur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2b	Hariharpur	CB41	0.45	2.25	0.6	0.81	125	101.4	0			3324	462		3785
2	2B2C1b2b	Hariharpur	CB53	0.45	2.25	0.6	0.81	264	213.9	0			7014	974		7988
3	2B2C1b2b	Araji Hariharpur	CB01	0.45	2.25	0.6	0.81	124	100.2	0			3286	457		3743
4	2B2C1b2b	Hariharpur	CB51	0.45	2.25	0.6	0.81	76	61.6	0			2021	281		2301
5	2B2C1b2b	Hariharpur	CB50	0.45	2.25	0.6	0.81	150	121.4	0			3982	553		4536
6	2B2C1b2b	Hariharpur	CB49	0.45	2.25	0.6	0.81	72	58.1	0			1904	265		2169
7	2B2C1b2b	Hariharpur	CB48	0.45	2.25	0.6	0.81	131	105.9	0			3471	482		3953
8	2B2C1b2b	Hariharpur	CB47	0.45	2.25	0.6	0.81	97	78.6	0			2578	358		2937
9	2B2C1b2b	Hariharpur	CB46	0.45	2.25	0.6	0.81	77	62	0			2034	283		2317
10	2B2C1b2b	Hariharpur	CB45	0.45	2.25	0.6	0.81	96	78.1	0			2562	356		2918
11	2B2C1b2b	Hariharpur	CB44	0.45	2.25	0.6	0.81	126	101.8	0			3338	464		3802
12	2B2C1b2b	Hariharpur	CB55	0.45	2.25	0.6	0.81	224	181.7	0			5956	828		6784
13	2B2C1b2b	Hariharpur	CB42	0.45	2.25	0.6	0.81	175	141.9	0			4651	646		5298
14	2B2C1b2b	Hariharpur	CB54	0.45	2.25	0.6	0.81	131	106.4	0			3489	485		3973
15	2B2C1b2b	Hariharpur	CB40	0.45	2.25	0.6	0.81	121	97.9	0			3211	446		3657
16	2B2C1b2b	Hariharpur	CB39	0.45	2.25	0.6	0.81	116	94	0			3083	428		3511
17	2B2C1b2b	Hariharpur	CB38	0.45	2.25	0.6	0.81	138	111.6	0			3660	508		4169
18	2B2C1b2b	Hariharpur	CB37	0.45	2.25	0.6	0.81	115	92.9	0			3047	423		3471
19	2B2C1b2b	Hariharpur	CB36	0.45	2.25	0.6	0.81	96	77.5	0			2542	353		2895

20	2B2C1b2b	Hariharapur	CB35	0.45	2.25	0.6	0.81	127	102.6	0			3366	468		3833
21	2B2C1b2b	Hariharapur	CB34	0.45	2.25	0.6	0.81	142	115.4	0			3783	526		4309
22	2B2C1b2b	Araji Hariharapur	CB04	0.45	2.25	0.6	0.81	109	88.2	0			2891	402		3293
23	2B2C1b2b	Araji Hariharapur	CB03	0.45	2.25	0.6	0.81	119	96.6	0			3167	440		3607
24	2B2C1b2b	Araji Hariharapur	CB02	0.45	2.25	0.6	0.81	119	96.6	0			3167	440		3606
25	2B2C1b2b	Hariharapur	CB43	0.45	2.25	0.6	0.81	92	74.2	0			2434	338		2772
26	2B2C1b2b	Hariharapur	CB52	0.45	2.25	0.6	0.81	74	59.8	0			1959	272		2232
27	2B2C1b2b	Hariharapur	CB64	0.45	2.25	0.6	0.81	85	69.1	0			2266	315		2581
28	2B2C1b2b	Hariharapur	CB63	0.45	2.25	0.6	0.81	183	147.9	0			4849	674		5522
29	2B2C1b2b	Hariharapur	CB62	0.45	2.25	0.6	0.81	61	49.8	0			1633	227		1860
30	2B2C1b2b	Hariharapur	CB61	0.45	2.25	0.6	0.81	132	106.8	0			3502	487		3989
31	2B2C1b2b	Hariharapur	CB60	0.45	2.25	0.6	0.81	122	98.6	0			3233	449		3682
32	2B2C1b2b	Hariharapur	CB59	0.45	2.25	0.6	0.81	163	131.8	0			4320	600		4920
33	2B2C1b2b	Hariharapur	CB58	0.45	2.25	0.6	0.81	190	154.2	0			5057	703		5759
34	2B2C1b2b	Hariharapur	CB56	0.45	2.25	0.6	0.81	82	66.4	0			2178	303		2481
35	2B2C1b2b	Hariharapur	CB57	0.45	2.25	0.6	0.81	79	64	0			2100	292		2391
36	2B2C1b2b	Hariharapur	ECD11	3	15	3	27	37	998.2	0	1	HMP	52195	911	40000	93105
37	2B2C1b2b	Hariharapur	ECD14	3	15	3	27	46	1246.4	0	1	HMP	65175	1137	40000	106312
38	2B2C1b2b	Hariharapur	ECD09	3	15	3	27	65	1754	0	1	HMP	91716	1600	40000	133316
39	2B2C1b2b	Hariharapur	ECD06	3	15	3	27	11	299	0	1	HMP	15635	273	40000	55907
40	2B2C1b2b	Hariharapur	ECD10	3	15	3	27	64	1730.5	0	1	HMP	90488	1579	40000	132066
41	2B2C1b2b	Hariharapur	ECD05	3	15	3	27	10	270.8	0	1	HMP	14158	247	40000	54405
42	2B2C1b2b	Hariharapur	ECD15	3	15	3	27	40	1084.6	0	1	HMP	56713	989	40000	97703
43	2B2C1b2b	Hariharapur	ECD16	3	15	3	27	22	587.8	0	1	HMP	30737	536	40000	71274
44	2B2C1b2b	Hariharapur	ECD17	3	15	3	27	29	775.1	0	1	HMP	40527	707	40000	81234
45	2B2C1b2b	Hariharapur	ECD18	3	15	3	27	28	760.5	0	1	HMP	39767	694	40000	80461
46	2B2C1b2b	Hariharapur	ECD12	3	15	3	27	44	1191.5	0	1	HMP	62302	1087	40000	103389
47	2B2C1b2b	Hariharapur	ECD07	3	15	3	27	47	1264.6	0	1	HMP	66124	1154	40000	107278
48	2B2C1b2b	Hariharapur	ECD08	3	15	3	27	27	728.5	0	1	HMP	38094	665	40000	78758
49	2B2C1b2b	Hariharapur	ECD13	3	15	3	27	48	1300.5	0	1	HMP	68005	1186	40000	109192
50	2B2C1b2b	Araji Hariharapur	GP01	2.5	7	1.5	7.125	50	358.5	882	1	MSN	11755	697	15000	28334
51	2B2C1b2b	Araji Hariharapur	GP02	2.5	7	1.5	7.125	18	126.5	311	1	MSN	4147	246	15000	19704
52	2B2C1b2b	Hariharapur	GP31	2.5	7	1.5	7.125	103	733	1803	1	MSN	24035	1424	15000	42263
53	2B2C1b2b	Hariharapur	GP25	2.5	7	1.5	7.125	81	574.4	1413	1	MSN	18834	1116	15000	36363
54	2B2C1b2b	Hariharapur	GP30	2.5	7	1.5	7.125	145	1031.4	2536	1	MSN	33818	2004	15000	53358
55	2B2C1b2b	Hariharapur	GP37	2.5	7	1.5	7.125	113	805.8	1982	1	MSN	26422	1566	15000	44969
56	2B2C1b2b	Hariharapur	GP36	2.5	7	1.5	7.125	118	842.4	2072	1	MSN	27622	1637	15000	46331
57	2B2C1b2b	Hariharapur	GP38	2.5	7	1.5	7.125	92	656.8	1615	1	MSN	21538	1276	15000	39429
58	2B2C1b2b	Hariharapur	GP34	2.5	7	1.5	7.125	74	526.1	1294	1	MSN	17251	1022	15000	34568
59	2B2C1b2b	Hariharapur	GP33	2.5	7	1.5	7.125	90	640.9	1576	1	MSN	21015	1245	15000	38837

60	2B2C1b2b	Hariharapur	GP32	2.5	7	1.5	7.125	110	786.3	1934	1	MSN	25781	1528	15000	44243
61	2B2C1b2b	Hariharapur	GP29	2.5	7	1.5	7.125	58	412.2	1014	1	MSN	13515	801	15000	30330
62	2B2C1b2b	Hariharapur	GP28	2.5	7	1.5	7.125	119	845.6	2080	1	MSN	27728	1643	15000	46451
63	2B2C1b2b	Hariharapur	GP27	2.5	7	1.5	7.125	186	1323.2	3254	1	MSN	43387	2571	15000	64212
64	2B2C1b2b	Hariharapur	GP26	2.5	7	1.5	7.125	188	1340.4	3296	1	MSN	43953	2605	15000	64854
65	2B2C1b2b	Hariharapur	GP35	2.5	7	1.5	7.125	116	829.3	2040	1	MSN	27194	1612	15000	45846
66	2B2C1b2b	Araji Hariharapur	GP03	2.5	7	1.5	7.125	29	206.6	508	1	MSN	6775	402	15000	22685
67	2B2C1b2b	Araji Hariharapur	MB01	0.6	3.6	1	2.1	58	122.6	0	1	CHT	4019	335	15000	19354
68	2B2C1b2b	Araji Hariharapur	MB02	0.6	3.6	1	2.1	68	143.4	0	1	CHT	4704	392	15000	20096
69	2B2C1b2b	Araji Hariharapur	MB03	0.6	3.6	1	2.1	80	167.2	0	1	CHT	5483	457	15000	20941
70	2B2C1b2b	Araji Hariharapur	MB05	0.6	3.6	1	2.1	73	152.5	0	1	CHT	5001	417	15000	20419
71	2B2C1b2b	Araji Hariharapur	MB06	0.6	3.6	1	2.1	85	178	0	1	CHT	5837	487	15000	21324
72	2B2C1b2b	Araji Hariharapur	MB04	0.6	3.6	1	2.1	58	120.9	0	1	CHT	3964	331	15000	19294
73	2B2C1b2b	Hariharapur	PB01	0.7	3.7	1	2.2	1390	3057.8	0	4	CHT	100264	8360	60000	168624
74	2B2C1b2b	Hariharapur	PB02	0.7	3.7	1	2.2	1465	3223.4	0	4	CHT	105695	8813	60000	174508
Total								9818	36706.1	29610			1476431	71740	1025000	2602781
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
75	2B2C1b2b	Hariharapur	AFL08					265								3180
76	2B2C1b2b	Hariharapur	AFL01					615								7380
77	2B2C1b2b	Hariharapur	AFL14					405								4860
78	2B2C1b2b	Hariharapur	AFL13					246								2940
79	2B2C1b2b	Hariharapur	AFL12					322								3870
80	2B2C1b2b	Hariharapur	AFL11					214								2580
81	2B2C1b2b	Hariharapur	AFL16					330								3960
82	2B2C1b2b	Hariharapur	AFL09					491								5880
83	2B2C1b2b	Araji Hariharapur	AFL43					123								1470
84	2B2C1b2b	Hariharapur	AFL07					603								7230
85	2B2C1b2b	Hariharapur	AFL06					299								3600
86	2B2C1b2b	Hariharapur	AFL05					417								5010
87	2B2C1b2b	Hariharapur	AFL04					222								2670
88	2B2C1b2b	Hariharapur	AFL03					222								2670
89	2B2C1b2b	Hariharapur	AFL02					610								7320
90	2B2C1b2b	Hariharapur	AFL10					233								2790
91	2B2C1b2b	Araji Hariharapur	AFL50					263								3150
92	2B2C1b2b	Araji Hariharapur	AFL57					176								2100
93	2B2C1b2b	Araji Hariharapur	AFL56					377								4530
94	2B2C1b2b	Araji Hariharapur	AFL55					171								2040
95	2B2C1b2b	Araji Hariharapur	AFL54					354								4260

96	2B2C1b2b	Araji Hariharpur	AFL53					151								1800
97	2B2C1b2b	Hariharpur	AFL15					1043								12510
98	2B2C1b2b	Araji Hariharpur	AFL51					161								1920
99	2B2C1b2b	Araji Hariharpur	AFL58					339								4080
100	2B2C1b2b	Araji Hariharpur	AFL49					160								1920
101	2B2C1b2b	Araji Hariharpur	AFL48					338								4050
102	2B2C1b2b	Araji Hariharpur	AFL47					342								4110
103	2B2C1b2b	Araji Hariharpur	AFL46					453								5430
104	2B2C1b2b	Araji Hariharpur	AFL45					455								5460
105	2B2C1b2b	Araji Hariharpur	AFL44					123								1470
106	2B2C1b2b	Araji Hariharpur	AFL52					126								1500
Total																127740
Grand Total																273052 1

Name of Gram Panchayat : Hatwa

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2b	Hatwa	CB67	0.45	2.25	0.6	0.81	126	102.4	0			3357	466		3823
2	2B2C1b2a	Hatwa	CB100	0.45	2.25	0.6	0.81	102	82.6	0			2710	377		3087
3	2B2C1b2a	Hatwa	CB101	0.45	2.25	0.6	0.81	72	58.1	0			1904	264		2168
4	2B2C1b2a	Hatwa	CB102	0.45	2.25	0.6	0.81	110	89.4	0			2932	407		3339
5	2B2C1b2a	Hatwa	CB103	0.45	2.25	0.6	0.81	108	87.2	0			2860	397		3258
6	2B2C1b2a	Hatwa	CB104	0.45	2.25	0.6	0.81	143	115.4	0			3785	526		4311
7	2B2C1b2a	Hatwa	CB105	0.45	2.25	0.6	0.81	183	148	0			4852	674		5526
8	2B2C1b2a	Hatwa	CB106	0.45	2.25	0.6	0.81	176	142.9	0			4687	651		5338
9	2B2C1b2a	Hatwa	CB107	0.45	2.25	0.6	0.81	144	116.5	0			3820	531		4350
10	2B2C1b2a	Hatwa	CB99	0.45	2.25	0.6	0.81	121	98	0			3214	446		3660
11	2B2C1b2b	Hatwa	CB66	0.45	2.25	0.6	0.81	67	54.6	0			1792	249		2041
12	2B2C1b2a	Persupur	CB123	0.45	2.25	0.6	0.81	169	136.7	0			4481	623		5104
13	2B2C1b2b	Hatwa	CB68	0.45	2.25	0.6	0.81	75	60.8	0			1994	277		2271
14	2B2C1b2b	Hatwa	CB69	0.45	2.25	0.6	0.81	146	118.6	0			3890	540		4431
15	2B2C1b2b	Hatwa	CB70	0.45	2.25	0.6	0.81	102	82.5	0			2704	376		3080
16	2B2C1b2a	Persupur	CB119	0.45	2.25	0.6	0.81	180	146.1	0			4790	666		5456
17	2B2C1b2a	Persupur	CB120	0.45	2.25	0.6	0.81	156	126.7	0			4153	577		4730
18	2B2C1b2a	Persupur	CB121	0.45	2.25	0.6	0.81	156	126.4	0			4145	576		4720

19	2B2C1b2a	Persupur	CB122	0.45	2.25	0.6	0.81	156	126.6	0			4151	577		4728
20	2B2C1b2b	Hatwa	CB65	0.45	2.25	0.6	0.81	113	91.6	0			3002	417		3419
21	2B2C1b2a	Hatwa	CRB03	2.5	7	1.5	7.125	212	1508	0			54938	2930		57868
22	2B2C1b2a	Hatwa	CRB04	2.5	7	1.5	7.125	670	4773.2	0	1	HMP	173889	9275	30000	213164
Total								3487	8392.3	0			298050	21822	30000	349872
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
23	2B2C1b2a	Hatwa	AFF08					6757								3244
24	2B2C1b2b	Hatwa	AFL107					160								1920
25	2B2C1b2b	Hatwa	AFL106					153								1830
26	2B2C1b2b	Hatwa	AFL105					153								1830
27	2B2C1b2b	Hatwa	AFL104					192								2310
28	2B2C1b2b	Hatwa	AFL103					191								2280
29	2B2C1b2a	Hatwa	AFL16					327								3930
30	2B2C1b2a	Hatwa	AFL15					328								3930
31	2B2C1b2a	Hatwa	AFL14					353								4230
32	2B2C1b2b	Hatwa	AFL110					118								1410
33	2B2C1b2b	Hatwa	AFL109					116								1380
34	2B2C1b2b	Hatwa	AFL108					162								1950
Total																30244
Grand Total																380116

Name of Gram Panchayat : Hirapur Machehati

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7c1c	Hirapur Machehati	CB18	0.45	2.25	0.6	0.81	201	163	0			5345	743		6087
2	2B2B7c1c	Hirapur Machehati	CB27	0.45	2.25	0.6	0.81	417	338.2	0			11088	1540		12628
3	2B2B7c1c	Hirapur Machehati	CB19	0.45	2.25	0.6	0.81	277	224.2	0			7352	1021		8373
4	2B2B7c1c	Hirapur Machehati	CB20	0.45	2.25	0.6	0.81	468	379.4	0			12441	1728		14169
5	2B2B7c1c	Hirapur Machehati	CB21	0.45	2.25	0.6	0.81	38	30.8	0			1009	140		1149
6	2B2B7c1c	Hirapur	CB23	0.45	2.25	0.6	0.81	218	176.2	0			5779	803		6582

		Machehati														
7	2B2B7c1c	Hirapur Machehati	CB24	0.45	2.25	0.6	0.81	422	341.6	0				11203	1556	12759
8	2B2B7c1c	Hirapur Machehati	CB25	0.45	2.25	0.6	0.81	332	268.9	0				8816	1225	10041
9	2B2B7c1c	Hirapur Machehati	CB26	0.45	2.25	0.6	0.81	630	510	0				16724	2324	19048
10	2B2B7c1c	Hirapur Machehati	CB22	0.45	2.25	0.6	0.81	108	87.8	0				2878	400	3278
11	2B2B7c1a	Hirapur Machehati	MB29	0.6	3.6	1	2.1	221	463.6	0	1	DSW	15201	1268	15000	31469
12	2B2B7c1a	Hirapur Machehati	MB31	0.6	3.6	1	2.1	164	344.4	0	1	DSW	11292	942	15000	27234
13	2B2B7c1a	Hirapur Machehati	MB32	0.6	3.6	1	2.1	273	574.3	0	1	DSW	18832	1571	15000	35403
14	2B2B7c1c	Hirapur Machehati	MB22	0.6	3.6	1	2.1	355	745.7	0	1	CHT	24451	2040	15000	41490
15	2B2B7c1c	Hirapur Machehati	MB23	0.6	3.6	1	2.1	410	861.6	0	1	CHT	28253	2357	15000	45610
16	2B2B7c1c	Hirapur Machehati	MB24	0.6	3.6	1	2.1	521	1093.1	0	1	CHT	35844	2990	15000	53834
17	2B2B7c1c	Hirapur Machehati	MB25	0.6	3.6	1	2.1	414	868.4	0	1	CHT	28476	2376	15000	45852
18	2B2B7c1c	Hirapur Machehati	MB26	0.6	3.6	1	2.1	246	515.9	0	1	CHT	16917	1411	15000	33329
19	2B2B7c1c	Hirapur Machehati	MB27	0.6	3.6	1	2.1	262	550.7	0	1	CHT	18059	1507	15000	34565
20	2B2B7c1a	Hirapur Machehati	MB28	0.6	3.6	1	2.1	174	365.3	0	1	DSW	11978	999	15000	27977
21	2B2B7c1a	Hirapur Machehati	MB27	0.6	3.6	1	2.1	212	444.3	0	1	DSW	14569	1215	15000	30784
22	2B2B7c1a	Hirapur Machehati	MB30	0.6	3.6	1	2.1	381	799.9	0	1	DSW	26228	2188	15000	43416
23	2B2B7c1c	Hirapur Machehati	MB29	0.6	3.6	1	2.1	349	733.6	0	1	CHT	24056	2007	15000	41062
24	2B2B7c1c	Hirapur Machehati	MB30	0.6	3.6	1	2.1	368	772.8	0	1	CHT	25340	2114	15000	42454
25	2B2B7c1c	Hirapur Machehati	MB31	0.6	3.6	1	2.1	363	762.5	0	1	CHT	25003	2086	15000	42089
26	2B2B7c1c	Hirapur Machehati	MB28	0.6	3.6	1	2.1	374	785.4	0	1	CHT	25752	2149	15000	42900
27	2B2B7c1c	Hirapur Machehati	PB15	0.7	3.7	1	2.2	244	536.9	0	1	CHT	17604	1468	15000	34071
28	2B2B7c1c	Hirapur Machehati	PB14	0.7	3.7	1	2.2	278	611	0	1	CHT	20033	1670	15000	36704
29	2B2B7c1c	Hirapur Machehati	PB16	0.7	3.7	1	2.2	463	1018.7	0	1	CHT	33402	2785	15000	51187

30	2B2B7c1c	Hirapur Machehati	PB13	0.7	3.7	1	2.2	783	1722.7	0	1	CHT	56487	4710	15000	76197
Total								9966	17090.9	0			560412	51333	300000	911741
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
31	2B2B7c1a	Hirapur Machehati	AFF07					1966								944
32	2B2B7c1a	Hirapur Machehati	AFF06					4058								1948
33	2B2B7c1c	Hirapur Machehati	AFL24					457								5490
34	2B2B7c1c	Hirapur Machehati	AFL23					457								5490
35	2B2B7c1c	Hirapur Machehati	AFL22					244								2940
36	2B2B7c1c	Hirapur Machehati	AFL21					588								7050
37	2B2B7c1c	Hirapur Machehati	AFL20					799								9600
38	2B2B7c1c	Hirapur Machehati	AFL19					797								9570
39	2B2B7c1c	Hirapur Machehati	AFL18					312								3750
40	2B2B7c1c	Hirapur Machehati	AFL17					312								3750
Total																50532
Grand Total																962273

Name of Gram Panchayat : Hisaampur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1b	Hisaampur	CB106	0.45	2.25	0.6	0.81	234	189.6	0			6218	864		7082
2	2B2C1b1b	Hisaampur	CB95	0.45	2.25	0.6	0.81	159	128.8	0			4224	587		4811
3	2B2C1b1c	Hisaampur	CB68	0.45	2.25	0.6	0.81	174	141.1	0			4627	643		5270
4	2B2C1b1c	Hisaampur	CB67	0.45	2.25	0.6	0.81	128	103.3	0			3388	471		3859
5	2B2C1b1c	Hisaampur	CB66	0.45	2.25	0.6	0.81	215	173.8	0			5700	792		6492
6	2B2C1b1c	Hisaampur	CB65	0.45	2.25	0.6	0.81	162	131	0			4295	597		4891

7	2B2B7a1d	Hisaampur	CB109	0.45	2.25	0.6	0.81	177	143.6	0			4710	654		5364
8	2B2C1b1c	Hisaampur	CB64	0.45	2.25	0.6	0.81	174	141.1	0			4627	643		5269
9	2B2C1b1b	Hisaampur	CB111	0.45	2.25	0.6	0.81	581	470.7	0			15433	2144		17577
10	2B2C1b1b	Hisaampur	CB110	0.45	2.25	0.6	0.81	221	179.2	0			5875	816		6692
11	2B2C1b1b	Hisaampur	CB109	0.45	2.25	0.6	0.81	589	477.3	0			15652	2174		17826
12	2B2C1b1c	Hisaampur	CB70	0.45	2.25	0.6	0.81	206	166.5	0			5459	758		6217
13	2B2C1b1b	Hisaampur	CB107	0.45	2.25	0.6	0.81	236	191.2	0			6271	871		7142
14	2B2C1b1c	Hisaampur	CB71	0.45	2.25	0.6	0.81	94	76.2	0			2500	347		2847
15	2B2C1b1b	Hisaampur	CB105	0.45	2.25	0.6	0.81	493	399.7	0			13107	1821		14928
16	2B2C1b1b	Hisaampur	CB104	0.45	2.25	0.6	0.81	68	54.9	0			1802	250		2052
17	2B2C1b1b	Hisaampur	CB103	0.45	2.25	0.6	0.81	207	167.8	0			5504	765		6268
18	2B2C1b1b	Hisaampur	CB102	0.45	2.25	0.6	0.81	317	256.8	0			8422	1170		9592
19	2B2C1b1b	Hisaampur	CB101	0.45	2.25	0.6	0.81	248	200.9	0			6589	915		7504
20	2B2C1b1b	Hisaampur	CB100	0.45	2.25	0.6	0.81	277	224.3	0			7354	1022		8376
21	2B2C1b1b	Hisaampur	CB99	0.45	2.25	0.6	0.81	614	497.7	0			16320	2267		18588
22	2B2C1b1b	Hisaampur	CB98	0.45	2.25	0.6	0.81	648	524.5	0			17199	2389		19589
23	2B2C1b1b	Hisaampur	CB97	0.45	2.25	0.6	0.81	181	146.8	0			4812	669		5481
24	2B2C1b1b	Hisaampur	CB96	0.45	2.25	0.6	0.81	153	124.2	0			4074	566		4639
25	2B2C1b1b	Hisaampur	CB108	0.45	2.25	0.6	0.81	388	313.9	0			10294	1430		11724
26	2B2C1b1c	Hisaampur	CB80	0.45	2.25	0.6	0.81	252	203.9	0			6685	929		7614
27	2B2C1a3c	Hisaampur	CB21	0.45	2.25	0.6	0.81	451	365.5	0			11984	1665		13649
28	2B2C1a3c	Hisaampur	CB20	0.45	2.25	0.6	0.81	195	158.1	0			5184	720		5904
29	2B2C1a3c	Hisaampur	CB19	0.45	2.25	0.6	0.81	278	225.1	0			7380	1025		8406
30	2B2C1a3c	Hisaampur	CB18	0.45	2.25	0.6	0.81	129	104.2	0			3416	475		3891
31	2B2C1a3c	Hisaampur	CB17	0.45	2.25	0.6	0.81	158	127.6	0			4185	581		4766
32	2B2C1a3c	Hisaampur	CB16	0.45	2.25	0.6	0.81	306	247.5	0			8115	1127		9242
33	2B2C1a3c	Hisaampur	CB15	0.45	2.25	0.6	0.81	351	284.7	0			9336	1297		10633
34	2B2C1a3c	Hisaampur	CB14	0.45	2.25	0.6	0.81	411	332.7	0			10909	1516		12424
35	2B2C1a3c	Hisaampur	CB13	0.45	2.25	0.6	0.81	215	174.4	0			5717	794		6512
36	2B2C1a3c	Hisaampur	CB12	0.45	2.25	0.6	0.81	386	312.6	0			10250	1424		11674
37	2B2C1b1c	Hisaampur	CB69	0.45	2.25	0.6	0.81	232	188	0			6165	857		7022
38	2B2C1a3c	Hisaampur	CB11	0.45	2.25	0.6	0.81	158	127.8	0			4190	582		4772
39	2B2C1a3c	Hisaampur	CB22	0.45	2.25	0.6	0.81	211	171.2	0			5612	780		6392
40	2B2C1b1c	Hisaampur	CB79	0.45	2.25	0.6	0.81	207	168	0			5508	765		6273
41	2B2C1b1c	Hisaampur	CB78	0.45	2.25	0.6	0.81	188	152.3	0			4992	694		5686
42	2B2C1b1c	Hisaampur	CB77	0.45	2.25	0.6	0.81	176	142.2	0			4661	648		5309
43	2B2C1b1c	Hisaampur	CB76	0.45	2.25	0.6	0.81	131	106.5	0			3492	485		3978
44	2B2C1b1c	Hisaampur	CB75	0.45	2.25	0.6	0.81	232	187.6	0			6152	855		7007
45	2B2C1b1c	Hisaampur	CB74	0.45	2.25	0.6	0.81	173	140.4	0			4605	640		5245
46	2B2C1b1c	Hisaampur	CB73	0.45	2.25	0.6	0.81	243	196.7	0			6450	896		7346

47	2B2C1b1c	Hisaampur	CB72	0.45	2.25	0.6	0.81	389	314.9	0			10327	1435		11761
48	2B2C1b1c	Hisaampur	MB14	0.6	3.6	1	2.1	225	471.8	0	1	CHT	15470	1291	15000	31761
49	2B2C1b1c	Hisaampur	MB13	0.6	3.6	1	2.1	182	382.7	0	1	CHT	12549	1047	15000	28596
50	2B2C1b1c	Hisaampur	MB15	0.6	3.6	1	2.1	230	483.1	0	1	CHT	15842	1322	15000	32164
Total								13053	11394.4	0			373632	49475	45000	468107
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
51	2B2C1b1b	Hisaampur	AFF20					2107								1011
52	2B2C1b1b	Hisaampur	AFF19					6397								3070
53	2B2C1b1b	Hisaampur	AFF18					2753								1322
54	2B2C1b1b	Hisaampur	AFF21					4469								2145
55	2B2B7a1d	Hisaampur	AFL07					339								4080
56	2B2C1b1b	Hisaampur	AFL04					489								5880
57	2B2C1b1b	Hisaampur	AFL03					495								5940
58	2B2B7a1d	Hisaampur	AFL38					246								2940
59	2B2B7a1d	Hisaampur	AFL37					329								3960
60	2B2B7a1d	Hisaampur	AFL36					627								7530
61	2B2C1b1b	Hisaampur	AFL05					344								4140
62	2B2B7a1d	Hisaampur	AFL08					463								5550
63	2B2C1b1b	Hisaampur	AFL09					421								5040
64	2B2B7a1d	Hisaampur	AFL06					339								4080
65	2B2B7a1d	Hisaampur	AFL05					375								4500
66	2B2B7a1d	Hisaampur	AFL04					376								4500
67	2B2B7a1d	Hisaampur	AFL03					994								11940
68	2B2B7a1d	Hisaampur	AFL09					463								5550
69	2B2C1b1b	Hisaampur	AFL06					314								3780
70	2B2B7a1d	Hisaampur	AFL02					993								11910
71	2B2C1b1b	Hisaampur	AFL08					891								10680
72	2B2C1b1b	Hisaampur	AFL10					420								5040
73	2B2C1b1b	Hisaampur	AFL11					332								3990
74	2B2C1b1b	Hisaampur	AFL12					332								3990
75	2B2C1b1b	Hisaampur	AFL13					454								5460
76	2B2C1b1b	Hisaampur	AFL14					451								5400
77	2B2C1b1b	Hisaampur	AFL15					301								3600
78	2B2C1b1b	Hisaampur	AFL16					59								720
79	2B2C1b1b	Hisaampur	AFL17					59								720
80	2B2C1b1b	Hisaampur	AFL18					302								3630
81	2B2C1b1b	Hisaampur	AFL19					107								1290
82	2B2C1b1b	Hisaampur	AFL20					107								1290

83	2B2C1b1b	Hisaampur	AFL07					893								10710
Total																155388
Grand Total																623495

Name of Gram Panchayat : Jarasi

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7a1d	Jarasi	CB115	0.45	2.25	0.6	0.81	142	114.6	0			3759	522		4281
2	2B2B7a1d	Jarasi	CB125	0.45	2.25	0.6	0.81	155	125.9	0			4129	574		4702
3	2B2B7a1d	Jarasi	CB124	0.45	2.25	0.6	0.81	124	100.3	0			3288	457		3744
4	2B2B7a1d	Jarasi	CB123	0.45	2.25	0.6	0.81	170	137.9	0			4520	628		5148
5	2B2B7a1d	Jarasi	CB122	0.45	2.25	0.6	0.81	210	169.8	0			5569	774		6343
6	2B2B7a1d	Jarasi	CB121	0.45	2.25	0.6	0.81	97	78.8	0			2584	359		2943
7	2B2B7a1d	Jarasi	CB120	0.45	2.25	0.6	0.81	125	101.6	0			3330	463		3793
8	2B2B7a1d	Jarasi	CB119	0.45	2.25	0.6	0.81	253	204.8	0			6714	933		7647
9	2B2B7a1d	Jarasi	CB118	0.45	2.25	0.6	0.81	355	287.4	0			9424	1309		10733
10	2B2C1b2c	Amubar	CB01	0.45	2.25	0.6	0.81	307	248.4	0			8146	1132		9278
11	2B2B7a1d	Jarasi	CB116	0.45	2.25	0.6	0.81	180	145.8	0			4780	664		5444
12	2B2B7a1d	Jarasi	CB128	0.45	2.25	0.6	0.81	162	131.4	0			4310	599		4909
13	2B2B7a1d	Jarasi	CB114	0.45	2.25	0.6	0.81	248	200.7	0			6581	914		7495
14	2B2B7a1d	Jarasi	CB113	0.45	2.25	0.6	0.81	126	102.1	0			3349	465		3815
15	2B2B7a1d	Jarasi	CB112	0.45	2.25	0.6	0.81	178	143.9	0			4719	656		5375
16	2B2B7a1d	Jarasi	CB111	0.45	2.25	0.6	0.81	196	158.7	0			5205	723		5929
17	2B2B7a1d	Jarasi	CB110	0.45	2.25	0.6	0.81	251	203.3	0			6666	926		7592
18	2B2B7a1d	Amubar	CB85	0.45	2.25	0.6	0.81	178	144.4	0			4736	658		5394
19	2B2B7a1d	Amubar	CB84	0.45	2.25	0.6	0.81	372	301	0			9870	1371		11241
20	2B2C1b2c	Amubar	CB02	0.45	2.25	0.6	0.81	206	166.7	0			5467	760		6227
21	2B2B7a1d	Jarasi	CB117	0.45	2.25	0.6	0.81	168	136.3	0			4470	621		5091
22	2B2B7a1d	Lohara Khor	CB234	0.45	2.25	0.6	0.81	149	120.9	0			3964	551		4515
23	2B2B7a1d	Lohara Khor	CB244	0.45	2.25	0.6	0.81	221	179.2	0			5875	816		6691
24	2B2B7a1d	Lohara Khor	CB243	0.45	2.25	0.6	0.81	158	128.3	0			4206	584		4791
25	2B2B7a1d	Lohara Khor	CB242	0.45	2.25	0.6	0.81	183	148	0			4852	674		5526
26	2B2B7a1d	Lohara Khor	CB241	0.45	2.25	0.6	0.81	423	342.5	0			11229	1560		12789
27	2B2B7a1d	Lohara Khor	CB240	0.45	2.25	0.6	0.81	201	162.5	0			5327	740		6067
28	2B2B7a1d	Lohara Khor	CB239	0.45	2.25	0.6	0.81	146	118.3	0			3879	539		4418

29	2B2B7a1d	Lohara Khor	CB238	0.45	2.25	0.6	0.81	148	119.9	0			3931	546		4478
30	2B2B7a1d	Lohara Khor	CB237	0.45	2.25	0.6	0.81	358	290	0			9510	1321		10831
31	2B2B7a1d	Jarasi	CB126	0.45	2.25	0.6	0.81	409	331.5	0			10868	1510		12378
32	2B2B7a1d	Lohara Khor	CB235	0.45	2.25	0.6	0.81	214	173.6	0			5693	791		6484
33	2B2B7a1d	Jarasi	CB127	0.45	2.25	0.6	0.81	214	173.1	0			5677	789		6465
34	2B2B7a1d	Jarasi	CB136	0.45	2.25	0.6	0.81	214	173.4	0			5685	790		6475
35	2B2B7a1d	Jarasi	CB135	0.45	2.25	0.6	0.81	216	175.2	0			5744	798		6542
36	2B2B7a1d	Jarasi	CB134	0.45	2.25	0.6	0.81	204	165.3	0			5419	753		6172
37	2B2B7a1d	Jarasi	CB133	0.45	2.25	0.6	0.81	144	117	0			3835	533		4368
38	2B2B7a1d	Jarasi	CB132	0.45	2.25	0.6	0.81	214	173.5	0			5690	791		6480
39	2B2B7a1d	Jarasi	CB131	0.45	2.25	0.6	0.81	198	160.2	0			5254	730		5984
40	2B2B7a1d	Jarasi	CB130	0.45	2.25	0.6	0.81	272	220.5	0			7230	1004		8235
41	2B2B7a1d	Jarasi	CB129	0.45	2.25	0.6	0.81	215	174.3	0			5717	794		6511
42	2B2B7a1d	Lohara Khor	CB245	0.45	2.25	0.6	0.81	305	246.9	0			8095	1125		9219
43	2B2B7a1d	Lohara Khor	CB236	0.45	2.25	0.6	0.81	171	138.7	0			4547	632		5178
Total								9180	7436.6	0			243843	33879	0	277721
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
44	2B2C1b2c	Amubar	AFF02					4390								2107
45	2B2C1b2c	Amubar	AFF01					1577								757
Total																2864
Grand Total																280585

Name of Gram Panchayat : Kachhwanth

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2c	Kachhwanth	CB135	0.45	2.25	0.6	0.81	230	186.1	0			6101	848		6948
2	2B2C1b2c	Pikaura	CB87	0.45	2.25	0.6	0.81	120	96.8	0			3175	441		3616
3	2B2C1b2c	Kachhwanth	CB124	0.45	2.25	0.6	0.81	296	239.4	0			7851	1091		8942
4	2B2C1b2c	Kachhwanth	CB125	0.45	2.25	0.6	0.81	227	184.2	0			6040	839		6879
5	2B2C1b2c	Kachhwanth	CB126	0.45	2.25	0.6	0.81	222	180	0			5901	820		6720
6	2B2C1b2c	Kachhwanth	CB127	0.45	2.25	0.6	0.81	126	102	0			3343	465		3808
7	2B2C1b2c	Kachhwanth	CB128	0.45	2.25	0.6	0.81	190	153.7	0			5041	700		5741
8	2B2C1b2c	Kachhwanth	CB129	0.45	2.25	0.6	0.81	136	110.1	0			3611	502		4112

9	2B2C1b2c	Kachhwanth	CB130	0.45	2.25	0.6	0.81	73	59.5	0			1951	271		2222
10	2B2C1b2c	Kachhwanth	CB131	0.45	2.25	0.6	0.81	173	140.1	0			4595	638		5233
11	2B2C1b2c	Kachhwanth	CB132	0.45	2.25	0.6	0.81	283	229.4	0			7523	1045		8568
12	2B2C1b2c	Kachhwanth	CB134	0.45	2.25	0.6	0.81	342	276.8	0			9077	1261		10339
13	2B2C1b2c	Kachhwanth	CB150	0.45	2.25	0.6	0.81	141	113.8	0			3732	518		4250
14	2B2C1b2c	Kachhwanth	CB136	0.45	2.25	0.6	0.81	236	190.8	0			6258	869		7127
15	2B2C1b2c	Kachhwanth	CB143	0.45	2.25	0.6	0.81	174	141.3	0			4632	644		5276
16	2B2C1b2c	Kachhwanth	CB149	0.45	2.25	0.6	0.81	241	195.2	0			6402	889		7291
17	2B2C1b2c	Kachhwanth	CB148	0.45	2.25	0.6	0.81	222	179.7	0			5892	819		6710
18	2B2C1b2c	Kachhwanth	CB147	0.45	2.25	0.6	0.81	206	167	0			5476	761		6236
19	2B2C1b2c	Kachhwanth	CB146	0.45	2.25	0.6	0.81	154	124.4	0			4078	567		4644
20	2B2C1b2c	Kachhwanth	CB133	0.45	2.25	0.6	0.81	203	164.4	0			5389	749		6138
21	2B2C1b2c	Kachhwanth	CB144	0.45	2.25	0.6	0.81	230	186.5	0			6116	850		6966
22	2B2C1b2c	Kachhwanth	CB137	0.45	2.25	0.6	0.81	315	255.5	0			8377	1164		9541
23	2B2C1b2c	Kachhwanth	CB142	0.45	2.25	0.6	0.81	120	97.3	0			3189	443		3632
24	2B2C1b2c	Kachhwanth	CB141	0.45	2.25	0.6	0.81	115	93.2	0			3055	424		3480
25	2B2C1b2c	Kachhwanth	CB140	0.45	2.25	0.6	0.81	213	172.7	0			5664	787		6451
26	2B2C1b2c	Kachhwanth	CB139	0.45	2.25	0.6	0.81	235	190.4	0			6243	867		7111
27	2B2C1b2c	Kachhwanth	CB138	0.45	2.25	0.6	0.81	300	242.9	0			7965	1107		9071
28	2B2C1b2c	Kachhwanth	CB145	0.45	2.25	0.6	0.81	286	231.9	0			7604	1056		8661
29	2B2C1b2c	Kachhwanth	CRB01	2.5	7	1.5	7.125	1204	8581	0	1	HMP	312607	16674	30000	359281
30	2B2C1b2c	Kachhwanth	CRB03	2.5	7	1.5	7.125	158	1128.4	0	1	HMP	41108	2193	30000	73301
31	2B2C1b2c	Kachhwanth	CRB02	2.5	7	1.5	7.125	337	2401.4	0	1	HMP	87483	4666	30000	122150
32	2B2C1b2c	Kachhwanth	ECD02	3	15	3	27	67	1807.4	0	1	HMP	94510	1649	40000	136158
Total								7575	18623.3	0			689989	46617	130000	866603
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
33	2B2C1b2c	Kachhwanth	AFF18					4468								2144
34	2B2C1b2c	Kachhwanth	AFL37					263								3150
35	2B2C1b2c	Kachhwanth	AFL45					262								3150
36	2B2C1b2c	Kachhwanth	AFL44					363								4350
37	2B2C1b2c	Kachhwanth	AFL43					373								4470
38	2B2C1b2c	Kachhwanth	AFL42					145								1740
39	2B2C1b2c	Kachhwanth	AFL41					145								1740
40	2B2C1b2c	Kachhwanth	AFL40					326								3900
41	2B2C1b2c	Kachhwanth	AFL38					263								3150
42	2B2C1b2c	Kachhwanth	AFL48					399								4800
43	2B2C1b2c	Kachhwanth	AFL36					251								3000
44	2B2C1b2c	Kachhwanth	AFL35					337								4050

45	2B2C1b2c	Kachhwanth	AFL34					277								3330
46	2B2C1b2c	Kachhwanth	AFL33					369								4440
47	2B2C1b2c	Kachhwanth	AFL32					363								4350
48	2B2C1b2c	Kachhwanth	AFL31					350								4200
49	2B2C1b2c	Kachhwanth	AFL39					326								3900
50	2B2C1b2c	Kachhwanth	AFL55					338								4050
51	2B2C1b2c	Kachhwanth	AFL63					335								4020
52	2B2C1b2c	Kachhwanth	AFL62					156								1860
53	2B2C1b2c	Kachhwanth	AFL61					231								2760
54	2B2C1b2c	Kachhwanth	AFL60					346								4140
55	2B2C1b2c	Kachhwanth	AFL59					347								4170
56	2B2C1b2c	Kachhwanth	AFL58					232								2790
57	2B2C1b2c	Kachhwanth	AFL46					118								1410
58	2B2C1b2c	Kachhwanth	AFL56					336								4020
59	2B2C1b2c	Kachhwanth	AFL47					338								4050
60	2B2C1b2c	Kachhwanth	AFL54					627								7530
61	2B2C1b2c	Kachhwanth	AFL53					628								7530
62	2B2C1b2c	Kachhwanth	AFL52					273								3270
63	2B2C1b2c	Kachhwanth	AFL51					569								6840
64	2B2C1b2c	Kachhwanth	AFL50					823								9870
65	2B2C1b2c	Kachhwanth	AFL49					226								2700
66	2B2C1b2c	Kachhwanth	AFL64					149								1800
67	2B2C1b2c	Kachhwanth	AFL57					232								2790
Total																135464
Grand Total																1002067

Name of Gram Panchayat : Kakarapaar

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1b	Kakarapaar	CB128	0.45	2.25	0.6	0.81	403	326.3	0			10700	1487		12187
2	2B2C1b1b	Kakarapaar	CB113	0.45	2.25	0.6	0.81	328	265.4	0			8701	1209		9910
3	2B2C1b1b	Kakarapaar	CB114	0.45	2.25	0.6	0.81	292	236.7	0			7762	1078		8840
4	2B2C1b1b	Kakarapaar	CB115	0.45	2.25	0.6	0.81	114	92.1	0			3021	420		3441
5	2B2C1b1b	Kakarapaar	CB116	0.45	2.25	0.6	0.81	126	102	0			3344	465		3809
6	2B2C1b1b	Kakarapaar	CB117	0.45	2.25	0.6	0.81	282	228.4	0			7488	1040		8529

7	2B2C1b1b	Kakarapaar	CB118	0.45	2.25	0.6	0.81	152	123.3	0			4044	562		4606
8	2B2C1b1b	Kakarapaar	CB119	0.45	2.25	0.6	0.81	150	121.7	0			3991	554		4545
9	2B2C1b1b	Kakarapaar	CB120	0.45	2.25	0.6	0.81	389	315.3	0			10339	1436		11776
10	2B2C1b1b	Kakarapaar	CB121	0.45	2.25	0.6	0.81	330	267.1	0			8757	1217		9973
11	2B2C1b1b	Kakarapaar	CB122	0.45	2.25	0.6	0.81	192	155.6	0			5103	709		5812
12	2B2C1b1b	Kakarapaar	CB123	0.45	2.25	0.6	0.81	120	97.6	0			3200	445		3644
13	2B2C1b1b	Kakarapaar	CB124	0.45	2.25	0.6	0.81	129	104.6	0			3430	477		3907
14	2B2C1b1b	Kakarapaar	CB125	0.45	2.25	0.6	0.81	133	107.5	0			3523	490		4013
15	2B2C1b1b	Kakarapaar	CB112	0.45	2.25	0.6	0.81	613	496.8	0			16289	2263		18552
16	2B2C1b1b	Kakarapaar	CB134	0.45	2.25	0.6	0.81	186	150.4	0			4933	685		5618
17	2B2C1b1b	Kakarapaar	CB141	0.45	2.25	0.6	0.81	113	91.7	0			3007	418		3425
18	2B2C1b1b	Kakarapaar	CB140	0.45	2.25	0.6	0.81	150	121.2	0			3973	552		4524
19	2B2C1b1b	Kakarapaar	CB139	0.45	2.25	0.6	0.81	192	155.6	0			5101	709		5810
20	2B2C1b1b	Kakarapaar	CB138	0.45	2.25	0.6	0.81	332	269.3	0			8830	1227		10057
21	2B2C1b1b	Kakarapaar	CB137	0.45	2.25	0.6	0.81	250	202.6	0			6644	923		7567
22	2B2C1b1b	Kakarapaar	CB126	0.45	2.25	0.6	0.81	120	97	0			3182	442		3624
23	2B2C1b1b	Kakarapaar	CB135	0.45	2.25	0.6	0.81	155	125.6	0			4118	572		4690
24	2B2C1b1b	Kakarapaar	CB127	0.45	2.25	0.6	0.81	272	220.6	0			7234	1005		8239
25	2B2C1b1b	Kakarapaar	CB133	0.45	2.25	0.6	0.81	122	98.7	0			3236	450		3686
26	2B2C1b1b	Kakarapaar	CB132	0.45	2.25	0.6	0.81	154	124.4	0			4079	567		4646
27	2B2C1b1b	Kakarapaar	CB131	0.45	2.25	0.6	0.81	125	100.9	0			3310	460		3769
28	2B2C1b1b	Kakarapaar	CB130	0.45	2.25	0.6	0.81	115	93.2	0			3056	425		3480
29	2B2C1b1b	Kakarapaar	CB129	0.45	2.25	0.6	0.81	96	78	0			2557	355		2912
30	2B2C1b1b	Kakarapaar	CB142	0.45	2.25	0.6	0.81	650	526.2	0			17256	2397		19653
31	2B2C1b1b	Kakarapaar	CB136	0.45	2.25	0.6	0.81	160	129.4	0			4244	590		4833
Total								6945	5625.2	0			184452	25629	0	210077
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
32	2B2C1b1b	Kakarapaar	AFF23					4226								2028
33	2B2C1b1b	Kakarapaar	AFF22					1613								774
Total																2802
Grand Total																212879

Name of Gram Panchayat : Kanaura

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7c1c	Kanaura	CB41	0.45	2.25	0.6	0.81	163	131.9	0			4323	601		4924
2	2B2B7c1c	Kanaura	CB33	0.45	2.25	0.6	0.81	183	148.5	0			4868	676		5545
3	2B2B7c1c	Kanaura	CB34	0.45	2.25	0.6	0.81	207	167.7	0			5499	764		6263
4	2B2B7c1c	Kanaura	CB35	0.45	2.25	0.6	0.81	170	138.1	0			4528	629		5157
5	2B2B7c1c	Kanaura	CB36	0.45	2.25	0.6	0.81	96	77.9	0			2555	355		2909
6	2B2B7c1c	Kanaura	CB37	0.45	2.25	0.6	0.81	512	414.7	0			13600	1889		15489
7	2B2B7c1c	Kanaura	CB38	0.45	2.25	0.6	0.81	504	408.3	0			13387	1860		15247
8	2B2B7c1c	Kanaura	CB32	0.45	2.25	0.6	0.81	299	242.2	0			7942	1103		9046
9	2B2B7c1c	Kanaura	CB40	0.45	2.25	0.6	0.81	182	147.1	0			4825	670		5495
10	2B2B7c1c	Kanaura	CB42	0.45	2.25	0.6	0.81	529	428.4	0			14046	1951		15998
11	2B2B7c1c	Kanaura	CB39	0.45	2.25	0.6	0.81	442	358	0			11739	1631		13370
12	2B2B7c1c	Kanaura	MB36	0.6	3.6	1	2.1	96	201.5	0	1	CHT	6606	551	15000	22158
13	2B2B7c1c	Kanaura	MB32	0.6	3.6	1	2.1	235	492.5	0	1	CHT	16150	1347	15000	32497
14	2B2B7c1c	Kanaura	MB33	0.6	3.6	1	2.1	116	244.6	0	1	CHT	8021	669	15000	23690
15	2B2B7c1c	Kanaura	MB34	0.6	3.6	1	2.1	117	245.5	0	1	CHT	8051	672	15000	23723
16	2B2B7c1c	Kanaura	MB35	0.6	3.6	1	2.1	95	200.1	0	1	CHT	6561	547	15000	22109
17	2B2B7c1c	Kanaura	PB19	0.7	3.7	1	2.2	730	1605.9	0	1	CHT	52658	4391	15000	72048
Total								4676	5652.9	0			185359	20306	90000	295668
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
18	2B2B7c1c	Kanaura	AFL48					290								3480
19	2B2B7c1c	Kanaura	AFL47					289								3480
20	2B2B7c1c	Kanaura	AFL46					283								3390
21	2B2B7c1c	Kanaura	AFL45					286								3420
22	2B2B7c1c	Kanaura	AFL44					631								7560
23	2B2B7c1c	Kanaura	AFL43					334								4020
24	2B2B7c1c	Kanaura	AFL42					308								3690
25	2B2B7c1c	Kanaura	AFL41					134								1620
26	2B2B7c1c	Kanaura	AFL40					134								1620
27	2B2B7c1c	Kanaura	AFL39					166								1980
28	2B2B7c1c	Kanaura	AFL38					166								1980
29	2B2B7c1c	Kanaura	AFL37					436								5220
30	2B2B7c1c	Kanaura	AFL36					436								5220

31	2B2B7c1c	Kanaura	AFL35					540								6480
32	2B2B7c1c	Kanaura	AFL34					547								6570
Total																59730
Grand Total																355398

Name of Gram Panchayat : Kanehua Uchehua

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7a1d	Kanehua Uchehua	CB176	0.45	2.25	0.6	0.81	121	97.6	0			3201	445		3645
2	2B2B7a1d	Kanehua Uchehua	CB183	0.45	2.25	0.6	0.81	56	45.7	0			1500	208		1708
3	2B2B7a1d	Kanehua Uchehua	CB182	0.45	2.25	0.6	0.81	85	68.8	0			2256	313		2569
4	2B2B7a1d	Kanehua Uchehua	CB181	0.45	2.25	0.6	0.81	76	61.2	0			2007	279		2286
5	2B2B7a1d	Kanehua Uchehua	CB180	0.45	2.25	0.6	0.81	72	57.9	0			1900	264		2164
6	2B2B7a1d	Kanehua Uchehua	CB179	0.45	2.25	0.6	0.81	155	125.7	0			4123	573		4696
7	2B2B7a1d	Kanehua Uchehua	CB169	0.45	2.25	0.6	0.81	106	85.9	0			2815	391		3206
8	2B2B7a1d	Kanehua Uchehua	CB177	0.45	2.25	0.6	0.81	100	81.3	0			2667	371		3038
9	2B2B7a1d	Kanehua Uchehua	CB186	0.45	2.25	0.6	0.81	269	218.1	0			7152	994		8146
10	2B2B7a1d	Kanehua Uchehua	CB175	0.45	2.25	0.6	0.81	98	79.1	0			2594	360		2954
11	2B2B7a1d	Kanehua Uchehua	CB174	0.45	2.25	0.6	0.81	66	53.2	0			1745	242		1988
12	2B2B7a1d	Kanehua Uchehua	CB173	0.45	2.25	0.6	0.81	328	265.6	0			8708	1210		9918
13	2B2B7a1d	Kanehua Uchehua	CB172	0.45	2.25	0.6	0.81	413	334.5	0			10968	1524		12492
14	2B2B7a1d	Kanehua Uchehua	CB171	0.45	2.25	0.6	0.81	240	194.7	0			6383	887		7270
15	2B2B7b1b	Kanehua Uchehua	CB81	0.45	2.25	0.6	0.81	201	163.2	0			5351	743		6095
16	2B2B7a1d	Kanehua Uchehua	CB178	0.45	2.25	0.6	0.81	154	124.6	0			4084	567		4652
17	2B2B7b1b	Kanehua Uchehua	CB72	0.45	2.25	0.6	0.81	149	120.5	0			3952	549		4501
18	2B2B7b1b	Kanehua Uchehua	CB80	0.45	2.25	0.6	0.81	315	254.9	0			8358	1161		9520
19	2B2B7b1b	Kanehua Uchehua	CB79	0.45	2.25	0.6	0.81	224	181.7	0			5959	828		6786
20	2B2B7b1b	Kanehua Uchehua	CB78	0.45	2.25	0.6	0.81	113	91.3	0			2995	416		3411
21	2B2B7b1b	Kanehua Uchehua	CB77	0.45	2.25	0.6	0.81	220	178.2	0			5844	812		6656
22	2B2B7b1b	Kanehua Uchehua	CB76	0.45	2.25	0.6	0.81	167	135	0			4428	615		5043
23	2B2B7b1b	Kanehua Uchehua	CB75	0.45	2.25	0.6	0.81	171	138.9	0			4553	633		5186
24	2B2B7a1d	Kanehua Uchehua	CB184	0.45	2.25	0.6	0.81	200	162.4	0			5325	740		6065
25	2B2B7a1d	Kanehua Uchehua	CB190	0.45	2.25	0.6	0.81	66	53.3	0			1747	243		1989
26	2B2B7a1d	Kanehua Uchehua	CB185	0.45	2.25	0.6	0.81	239	193.8	0			6353	883		7236
27	2B2B7b1b	Kanehua Uchehua	CB70	0.45	2.25	0.6	0.81	75	60.5	0			1984	276		2259

28	2B2B7b1b	Kanehwa Uchehua	CB69	0.45	2.25	0.6	0.81	63	51.1	0			1675	233		1908
29	2B2B7b1b	Kanehwa Uchehua	CB68	0.45	2.25	0.6	0.81	85	69.2	0			2268	315		2583
30	2B2B7b1b	Kanehwa Uchehua	CB67	0.45	2.25	0.6	0.81	193	156.3	0			5124	712		5835
31	2B2B7a1d	Kanehwa Uchehua	CB187	0.45	2.25	0.6	0.81	40	32.6	0			1069	149		1218
32	2B2B7a1d	Kanehwa Uchehua	CB168	0.45	2.25	0.6	0.81	54	44.1	0			1445	201		1646
33	2B2B7b1b	Kanehwa Uchehua	CB74	0.45	2.25	0.6	0.81	162	131.1	0			4299	597		4896
34	2B2B7a1d	Kanehwa Uchehua	CB143	0.45	2.25	0.6	0.81	68	54.8	0			1797	250		2047
35	2B2B7a1d	Kanehwa Uchehua	CB150	0.45	2.25	0.6	0.81	148	120.1	0			3939	547		4486
36	2B2B7a1d	Kanehwa Uchehua	CB149	0.45	2.25	0.6	0.81	101	81.8	0			2683	373		3055
37	2B2B7a1d	Kanehwa Uchehua	CB148	0.45	2.25	0.6	0.81	108	87.8	0			2880	400		3280
38	2B2B7a1d	Kanehwa Uchehua	CB147	0.45	2.25	0.6	0.81	180	145.6	0			4775	663		5439
39	2B2B7a1d	Kanehwa Uchehua	CB146	0.45	2.25	0.6	0.81	96	77.9	0			2553	355		2908
40	2B2B7a1d	Kanehwa Uchehua	CB170	0.45	2.25	0.6	0.81	57	45.8	0			1501	208		1709
41	2B2B7a1d	Kanehwa Uchehua	CB144	0.45	2.25	0.6	0.81	80	64.4	0			2112	293		2406
42	2B2B7a1d	Kanehwa Uchehua	CB153	0.45	2.25	0.6	0.81	149	121.1	0			3970	552		4521
43	2B2B7a1d	Kanehwa Uchehua	CB142	0.45	2.25	0.6	0.81	255	206.3	0			6764	940		7704
44	2B2B7a1d	Kanehwa Uchehua	CB141	0.45	2.25	0.6	0.81	106	86.2	0			2827	393		3220
45	2B2B7a1d	Kanehwa Uchehua	CB140	0.45	2.25	0.6	0.81	243	196.6	0			6447	896		7343
46	2B2B7a1d	Kanehwa Uchehua	CB139	0.45	2.25	0.6	0.81	197	159.8	0			5240	728		5968
47	2B2B7a1d	Kanehwa Uchehua	CB138	0.45	2.25	0.6	0.81	57	46.4	0			1522	211		1734
48	2B2B7a1d	Kanehwa Uchehua	CB137	0.45	2.25	0.6	0.81	48	38.7	0			1269	176		1446
49	2B2B7a1d	Kanehwa Uchehua	CB145	0.45	2.25	0.6	0.81	83	67.2	0			2204	306		2510
50	2B2B7a1d	Kanehwa Uchehua	CB159	0.45	2.25	0.6	0.81	229	185.2	0			6072	844		6916
51	2B2B7a1d	Kanehwa Uchehua	CB167	0.45	2.25	0.6	0.81	110	89.1	0			2920	406		3326
52	2B2B7a1d	Kanehwa Uchehua	CB166	0.45	2.25	0.6	0.81	67	54.4	0			1783	248		2031
53	2B2B7a1d	Kanehwa Uchehua	CB165	0.45	2.25	0.6	0.81	286	231.3	0			7586	1054		8639
54	2B2B7a1d	Kanehwa Uchehua	CB164	0.45	2.25	0.6	0.81	44	36	0			1180	164		1344
55	2B2B7a1d	Kanehwa Uchehua	CB163	0.45	2.25	0.6	0.81	37	30.2	0			990	138		1127
56	2B2B7a1d	Kanehwa Uchehua	CB162	0.45	2.25	0.6	0.81	117	94.5	0			3098	430		3528
57	2B2B7a1d	Kanehwa Uchehua	CB151	0.45	2.25	0.6	0.81	122	99.2	0			3252	452		3704
58	2B2B7a1d	Kanehwa Uchehua	CB160	0.45	2.25	0.6	0.81	135	109.4	0			3589	499		4087
59	2B2B7a1d	Kanehwa Uchehua	CB152	0.45	2.25	0.6	0.81	91	73.4	0			2406	334		2740
60	2B2B7a1d	Kanehwa Uchehua	CB158	0.45	2.25	0.6	0.81	83	67.4	0			2211	307		2518
61	2B2B7a1d	Kanehwa Uchehua	CB157	0.45	2.25	0.6	0.81	65	52.9	0			1734	241		1974
62	2B2B7a1d	Kanehwa Uchehua	CB156	0.45	2.25	0.6	0.81	72	58.3	0			1913	266		2179
63	2B2B7a1d	Kanehwa Uchehua	CB155	0.45	2.25	0.6	0.81	46	37.2	0			1220	169		1389
64	2B2B7a1d	Kanehwa Uchehua	CB154	0.45	2.25	0.6	0.81	71	57.6	0			1888	262		2150
65	2B2B7b1b	Kanehwa Uchehua	CB73	0.45	2.25	0.6	0.81	158	127.9	0			4193	583		4776
66	2B2B7a1d	Kanehwa Uchehua	CB161	0.45	2.25	0.6	0.81	137	110.8	0			3634	505		4139
67	2B2B7b1b	Kanehwa Uchehua	CB100	0.45	2.25	0.6	0.81	163	131.7	0			4320	600		4920

68	2B2B7b1b	Kanehua Uchehua	CB89	0.45	2.25	0.6	0.81	202	163.7	0			5369	746		6115
69	2B2B7b1b	Kanehua Uchehua	CB90	0.45	2.25	0.6	0.81	255	207	0			6786	943		7729
70	2B2B7b1b	Kanehua Uchehua	CB91	0.45	2.25	0.6	0.81	228	184.4	0			6045	840		6885
71	2B2B7b1b	Kanehua Uchehua	CB92	0.45	2.25	0.6	0.81	116	94.2	0			3089	429		3518
72	2B2B7b1b	Kanehua Uchehua	CB82	0.45	2.25	0.6	0.81	131	105.9	0			3472	482		3954
73	2B2B7b1b	Kanehua Uchehua	CB94	0.45	2.25	0.6	0.81	259	210.2	0			6892	957		7849
74	2B2B7b1b	Kanehua Uchehua	CB71	0.45	2.25	0.6	0.81	162	130.9	0			4293	596		4890
75	2B2B7b1b	Kanehua Uchehua	CB96	0.45	2.25	0.6	0.81	128	103.5	0			3394	472		3866
76	2B2B7b1b	Kanehua Uchehua	CB97	0.45	2.25	0.6	0.81	264	213.9	0			7013	974		7988
77	2B2B7b1b	Kanehua Uchehua	CB87	0.45	2.25	0.6	0.81	263	212.7	0			6975	969		7944
78	2B2B7b1b	Kanehua Uchehua	CB99	0.45	2.25	0.6	0.81	195	158.2	0			5186	721		5907
79	2B2B7b1b	Kanehua Uchehua	CB93	0.45	2.25	0.6	0.81	307	248.7	0			8156	1133		9289
80	2B2B7b1b	Kanehua Uchehua	CB101	0.45	2.25	0.6	0.81	166	134.3	0			4402	612		5014
81	2B2B7b1b	Kanehua Uchehua	CB102	0.45	2.25	0.6	0.81	144	116.3	0			3813	530		4342
82	2B2B7b1b	Kanehua Uchehua	CB103	0.45	2.25	0.6	0.81	221	178.6	0			5858	814		6672
83	2B2B7b1b	Kanehua Uchehua	CB104	0.45	2.25	0.6	0.81	231	187.2	0			6138	853		6991
84	2B2B7b1b	Kanehua Uchehua	CB105	0.45	2.25	0.6	0.81	266	215.1	0			7052	980		8032
85	2B2B7b1b	Kanehua Uchehua	CB106	0.45	2.25	0.6	0.81	184	149	0			4885	679		5563
86	2B2B7b1b	Kanehua Uchehua	CB107	0.45	2.25	0.6	0.81	245	198.6	0			6513	905		7418
87	2B2B7a1d	Kanehua Uchehua	CB188	0.45	2.25	0.6	0.81	198	160.5	0			5263	731		5995
88	2B2B7a1d	Kanehua Uchehua	CB189	0.45	2.25	0.6	0.81	63	51.3	0			1682	234		1916
89	2B2B7b1b	Kanehua Uchehua	CB98	0.45	2.25	0.6	0.81	80	64.5	0			2115	294		2409
90	2B2B7b1b	Kanehua Uchehua	CB86	0.45	2.25	0.6	0.81	184	149.2	0			4892	680		5572
91	2B2B7b1b	Kanehua Uchehua	CB84	0.45	2.25	0.6	0.81	246	199	0			6524	906		7430
92	2B2B7b1b	Kanehua Uchehua	CB83	0.45	2.25	0.6	0.81	123	99.6	0			3267	454		3720
93	2B2B7b1b	Kanehua Uchehua	CB95	0.45	2.25	0.6	0.81	163	131.9	0			4325	601		4926
94	2B2B7a1d	Kanehua Uchehua	ECD01	3	15	3	27	23	632.5	0	1	MSN	33072	577	30000	63649
95	2B2B7b1b	Kanehua Uchehua	ECD05	3	15	3	27	29	780.2	0	1	MSN	40799	712	30000	71511
96	2B2B7b1b	Kanehua Uchehua	ECD07	3	15	3	27	40	1075.5	0	1	MSN	56238	981	30000	87219
97	2B2B7b1b	Kanehua Uchehua	ECD06	3	15	3	27	47	1266.5	0	1	MSN	66223	1155	30000	97378
98	2B2B7b1b	Kanehua Uchehua	ECD02	3	15	3	27	55	1478.7	0	1	MSN	77320	1349	30000	108669
99	2B2B7b1b	Kanehua Uchehua	ECD08	3	15	3	27	42	1141	0	1	MSN	59663	1041	30000	90704
100	2B2B7a1d	Kanehua Uchehua	GP01	2.5	7	1.5	7.125	23	161.3	397	1	MSN	5290	314	15000	21001
101	2B2B7b1b	Kanehua Uchehua	GP01	2.5	7	1.5	7.125	146	1038.3	2553			34046	2018		38617
102	2B2B7b1b	Kanehua Uchehua	GP14	2.5	7	1.5	7.125	75	537.6	1322			17628	1045		19995
103	2B2B7b1b	Kanehua Uchehua	GP10	2.5	7	1.5	7.125	112	797.6	1962			26153	1550		29665
104	2B2B7b1b	Kanehua Uchehua	GP02	2.5	7	1.5	7.125	205	1457.5	3584			47793	2832		54209
105	2B2B7b1b	Kanehua Uchehua	GP05	2.5	7	1.5	7.125	138	983	2418			32234	1910		36562
106	2B2B7b1b	Kanehua Uchehua	GP04	2.5	7	1.5	7.125	144	1025.2	2521			33617	1992		38130
107	2B2B7b1b	Kanehua Uchehua	GP06	2.5	7	1.5	7.125	179	1274	3133			41776	2476		47385

108	2B2B7b1b	Kanehwa Uchehwa	GP07	2.5	7	1.5	7.125	154	1099.3	2703			36045	2136		40884
109	2B2B7b1b	Kanehwa Uchehwa	GP08	2.5	7	1.5	7.125	82	584.8	1438			19175	1136		21749
110	2B2B7b1b	Kanehwa Uchehwa	GP09	2.5	7	1.5	7.125	103	735.8	1810			24128	1430		27368
111	2B2B7b1b	Kanehwa Uchehwa	MB08	0.6	3.6	1	2.1	114	239.4	0			7851	655		8506
112	2B2B7a1d	Kanehwa Uchehwa	MB07	0.6	3.6	1	2.1	105	219.5	0	1	CHT	7199	601	15000	22800
113	2B2B7a1d	Kanehwa Uchehwa	MB08	0.6	3.6	1	2.1	111	233.3	0	1	CHT	7650	638	15000	23289
114	2B2B7a1d	Kanehwa Uchehwa	MB09	0.6	3.6	1	2.1	96	201.2	0	1	CHT	6596	550	15000	22147
115	2B2B7b1b	Kanehwa Uchehwa	MB12	0.6	3.6	1	2.1	193	405.3	0			13288	1109		14397
116	2B2B7a1d	Kanehwa Uchehwa	MB15	0.6	3.6	1	2.1	320	672	0	1	CHT	22036	1838	15000	38874
117	2B2B7b1b	Kanehwa Uchehwa	MB09	0.6	3.6	1	2.1	88	185.4	0			6079	507		6586
118	2B2B7b1b	Kanehwa Uchehwa	MB07	0.6	3.6	1	2.1	125	261.9	0			8589	717		9306
119	2B2B7a1d	Kanehwa Uchehwa	MB10	0.6	3.6	1	2.1	103	215.5	0	1	CHT	7065	589	15000	22655
120	2B2B7b1b	Kanehwa Uchehwa	MB29	0.6	3.6	1	2.1	152	320	0			10493	875		11368
121	2B2B7a1d	Kanehwa Uchehwa	MB11	0.6	3.6	1	2.1	142	298.9	0	1	CHT	9802	818	15000	25620
122	2B2B7a1d	Kanehwa Uchehwa	MB12	0.6	3.6	1	2.1	108	227.6	0	1	CHT	7462	623	15000	23085
123	2B2B7a1d	Kanehwa Uchehwa	MB13	0.6	3.6	1	2.1	147	307.7	0	1	CHT	10089	842	15000	25931
124	2B2B7a1d	Kanehwa Uchehwa	MB14	0.6	3.6	1	2.1	56	117.6	0	1	CHT	3855	322	15000	19177
125	2B2B7b1b	Kanehwa Uchehwa	MB11	0.6	3.6	1	2.1	95	198.6	0			6512	543		7056
126	2B2B7a1d	Kanehwa Uchehwa	MB20	0.6	3.6	1	2.1	60	125.4	0	1	CHT	4112	343	15000	19455
127	2B2B7b1b	Kanehwa Uchehwa	MB18	0.6	3.6	1	2.1	119	249.8	0			8192	683		8876
128	2B2B7b1b	Kanehwa Uchehwa	MB19	0.6	3.6	1	2.1	129	271	0			8887	741		9628
129	2B2B7b1b	Kanehwa Uchehwa	MB20	0.6	3.6	1	2.1	177	370.7	0			12156	1014		13170
130	2B2B7b1b	Kanehwa Uchehwa	MB21	0.6	3.6	1	2.1	291	610.5	0			20019	1670		21690
131	2B2B7b1b	Kanehwa Uchehwa	MB16	0.6	3.6	1	2.1	108	227.6	0			7464	623		8087
132	2B2B7b1b	Kanehwa Uchehwa	MB15	0.6	3.6	1	2.1	124	260.1	0			8530	712		9241
133	2B2B7b1b	Kanehwa Uchehwa	MB26	0.6	3.6	1	2.1	109	229.5	0			7524	628		8152
134	2B2B7b1b	Kanehwa Uchehwa	MB13	0.6	3.6	1	2.1	157	330.7	0			10843	905		11748
135	2B2B7b1b	Kanehwa Uchehwa	MB28	0.6	3.6	1	2.1	227	477	0			15641	1305		16946
136	2B2B7b1b	Kanehwa Uchehwa	MB22	0.6	3.6	1	2.1	169	354.3	0			11618	969		12587
137	2B2B7b1b	Kanehwa Uchehwa	MB23	0.6	3.6	1	2.1	171	359.1	0			11774	982		12757
138	2B2B7a1d	Kanehwa Uchehwa	MB19	0.6	3.6	1	2.1	122	256.5	0	1	CHT	8412	702	15000	24114
139	2B2B7a1d	Kanehwa Uchehwa	MB18	0.6	3.6	1	2.1	140	294.4	0	1	CHT	9652	805	15000	25458
140	2B2B7b1b	Kanehwa Uchehwa	MB24	0.6	3.6	1	2.1	140	294.4	0			9654	805		10460
141	2B2B7b1b	Kanehwa Uchehwa	MB17	0.6	3.6	1	2.1	143	300.3	0			9848	822		10670
142	2B2B7b1b	Kanehwa Uchehwa	MB25	0.6	3.6	1	2.1	127	266.4	0			8734	729		9463
143	2B2B7a1d	Kanehwa Uchehwa	MB17	0.6	3.6	1	2.1	181	379.2	0	1	CHT	12434	1037	15000	28471
144	2B2B7a1d	Kanehwa Uchehwa	MB16	0.6	3.6	1	2.1	39	82.6	0	1	CHT	2708	226	15000	17934
145	2B2B7b1b	Kanehwa Uchehwa	MB27	0.6	3.6	1	2.1	167	351.2	0			11515	961		12475
146	2B2B7b1b	Kanehwa Uchehwa	MB14	0.6	3.6	1	2.1	144	302.8	0			9929	828		10758
147	2B2B7a1d	Kanehwa Uchehwa	PB03	0.7	3.7	1	2.2	172	378.2	0	1	CHT	12401	1034	15000	28435

148	2B2B7b1b	Kanehua Uchehua	PB03	0.7	3.7	1	2.2	81	177.1	0			5807	484		6291
149	2B2B7b1b	Kanehua Uchehua	PB07	0.7	3.7	1	2.2	259	570.3	0			18699	1559		20258
150	2B2B7b1b	Kanehua Uchehua	PB06	0.7	3.7	1	2.2	232	510.5	0			16740	1396		18136
Total								21449	39629.7	23841			1423762	109906	420000	1977514
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
Total																0
Grand Total																1977514

Name of Gram Panchayat : Khujjhi

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2c	Khujjhi	CB118	0.45	2.25	0.6	0.81	229	185.2	0			6072	844		6915
2	2B2C1b2c	Anegpur	CB03	0.45	2.25	0.6	0.81	287	232.5	0			7624	1059		8683
3	2B2C1b2c	Anegpur	CB04	0.45	2.25	0.6	0.81	116	94.3	0			3091	429		3520
4	2B2C1b2c	Anegpur	CB05	0.45	2.25	0.6	0.81	164	132.7	0			4352	605		4957
5	2B2C1b2c	Khujjhi	CB114	0.45	2.25	0.6	0.81	109	88.2	0			2894	402		3296
6	2B2C1b2c	Khujjhi	CB115	0.45	2.25	0.6	0.81	152	123.1	0			4038	561		4599
7	2B2C1b2c	Khujjhi	CB117	0.45	2.25	0.6	0.81	250	202.5	0			6640	922		7562
8	2B2C1b2c	Khujjhi	CB119	0.45	2.25	0.6	0.81	225	182.2	0			5976	830		6806
9	2B2C1b2c	Khujjhi	CB120	0.45	2.25	0.6	0.81	171	138.5	0			4542	631		5173
10	2B2C1b2c	Khujjhi	CB121	0.45	2.25	0.6	0.81	271	219.5	0			7196	1000		8196
11	2B2C1b2c	Khujjhi	CB122	0.45	2.25	0.6	0.81	225	182.2	0			5973	830		6803
12	2B2C1b2c	Khujjhi	CB123	0.45	2.25	0.6	0.81	178	144.3	0			4731	657		5388
13	2B2C1b2c	Khujjhi	CB116	0.45	2.25	0.6	0.81	191	154.4	0			5064	704		5768
14	2B2C1b2c	Khujjhi	CRB17	2.5	7	1.5	7.125	275	1962	0	1	HMP	71476	3812	30000	105288
15	2B2C1b2c	Khujjhi	CRB16	2.5	7	1.5	7.125	820	5839.7	0	1	HMP	212741	11347	30000	254088
16	2B2C1b2c	Anegpur	PB01	0.7	3.7	1	2.2	684	1504.6	0	1	CHT	49335	4114	15000	68448
17	2B2C1b2c	Anegpur	PB02	0.7	3.7	1	2.2	275	606.1	0	1	CHT	19874	1657	15000	36531
Total								4622	11992	0			421619	30404	90000	542021
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
Total																0
Grand Total																542021

Name of Gram Panchayat : Koilari

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7a1d	Koilari	CB209	0.45	2.25	0.6	0.81	201	162.9	0			5341	742		6083
2	2B2B7a1d	Koilari	CB198	0.45	2.25	0.6	0.81	234	189.9	0			6228	865		7094
3	2B2B7a1d	Koilari	CB199	0.45	2.25	0.6	0.81	262	211.8	0			6946	965		7911
4	2B2B7a1d	Koilari	CB200	0.45	2.25	0.6	0.81	265	214.9	0			7046	979		8025
5	2B2B7a1d	Koilari	CB201	0.45	2.25	0.6	0.81	332	269	0			8820	1225		10045
6	2B2B7a1d	Koilari	CB202	0.45	2.25	0.6	0.81	202	163.3	0			5356	744		6100
7	2B2B7a1d	Koilari	CB203	0.45	2.25	0.6	0.81	238	193.1	0			6330	879		7210
8	2B2B7a1d	Koilari	CB204	0.45	2.25	0.6	0.81	266	215.3	0			7058	981		8039
9	2B2B7a1d	Koilari	CB205	0.45	2.25	0.6	0.81	244	197.6	0			6479	900		7379
10	2B2B7a1d	Koilari	CB206	0.45	2.25	0.6	0.81	371	300.2	0			9842	1367		11210
11	2B2B7a1d	Koilari	CB197	0.45	2.25	0.6	0.81	201	162.6	0			5332	741		6072
12	2B2B7a1d	Koilari	CB208	0.45	2.25	0.6	0.81	203	164.5	0			5394	749		6143
13	2B2B7a1d	Koilari	CB220	0.45	2.25	0.6	0.81	261	211.3	0			6928	963		7891
14	2B2B7a1d	Koilari	CB210	0.45	2.25	0.6	0.81	286	231.5	0			7591	1055		8646
15	2B2B7a1d	Koilari	CB211	0.45	2.25	0.6	0.81	79	63.9	0			2094	291		2385
16	2B2B7a1d	Koilari	CB212	0.45	2.25	0.6	0.81	169	136.7	0			4484	623		5107
17	2B2B7a1d	Koilari	CB213	0.45	2.25	0.6	0.81	204	165	0			5409	751		6160
18	2B2B7a1d	Koilari	CB214	0.45	2.25	0.6	0.81	167	135.5	0			4442	617		5059
19	2B2B7a1d	Koilari	CB215	0.45	2.25	0.6	0.81	282	228.7	0			7498	1042		8539
20	2B2B7a1d	Koilari	CB216	0.45	2.25	0.6	0.81	249	201.6	0			6610	918		7528
21	2B2B7a1d	Koilari	CB217	0.45	2.25	0.6	0.81	403	326.3	0			10700	1487		12187
22	2B2B7a1d	Koilari	CB218	0.45	2.25	0.6	0.81	291	235.5	0			7724	1073		8797
23	2B2B7a1d	Koilari	CB219	0.45	2.25	0.6	0.81	242	196.2	0			6433	894		7327
24	2B2B7a1d	Koilari	CB207	0.45	2.25	0.6	0.81	139	112.3	0			3682	512		4193
Total								5791	4689.6	0			153767	21363	0	175130
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
25	2B2B7a1d	Koilari	AFL23					402								4830
26	2B2B7a1d	Koilari	AFL22					402								4830
Total																9660
Grand Total																184790

Name of Gram Panchayat : Kopa

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1a3c	Kopa	CB26	0.45	2.25	0.6	0.81	293	237.7	0			7793	1083		8876
2	2B2C1b1a	Kopa	CB53	0.45	2.25	0.6	0.81	96	78	0			2557	355		2913
3	2B2C1b1a	Kopa	CB54	0.45	2.25	0.6	0.81	75	60.7	0			1992	277		2269
4	2B2C1b1a	Kopa	CB55	0.45	2.25	0.6	0.81	127	103.1	0			3380	470		3849
5	2B2C1a3c	Kopa	CB23	0.45	2.25	0.6	0.81	81	65.3	0			2142	298		2440
6	2B2C1b1a	Kopa	CB52	0.45	2.25	0.6	0.81	187	151.8	0			4978	692		5669
7	2B2C1a3c	Kopa	CB25	0.45	2.25	0.6	0.81	275	223	0			7311	1016		8327
8	2B2C1a3c	Patrahi	CB68	0.45	2.25	0.6	0.81	175	141.4	0			4638	644		5282
9	2B2C1a3c	Kopa	CB27	0.45	2.25	0.6	0.81	186	150.9	0			4949	688		5636
10	2B2C1a3c	Patrahi	CB48	0.45	2.25	0.6	0.81	153	124.3	0			4076	566		4642
11	2B2C1a3c	Patrahi	CB49	0.45	2.25	0.6	0.81	102	82.5	0			2705	376		3081
12	2B2C1a3c	Patrahi	CB50	0.45	2.25	0.6	0.81	158	128.1	0			4200	583		4783
13	2B2C1a3c	Patrahi	CB51	0.45	2.25	0.6	0.81	249	201.3	0			6600	917		7517
14	2B2C1a3c	Patrahi	CB52	0.45	2.25	0.6	0.81	214	173.1	0			5676	789		6465
15	2B2C1a3c	Patrahi	CB53	0.45	2.25	0.6	0.81	230	186.3	0			6107	848		6956
16	2B2C1a3c	Patrahi	CB63	0.45	2.25	0.6	0.81	248	200.9	0			6586	915		7501
17	2B2C1a3c	Kopa	CB24	0.45	2.25	0.6	0.81	88	71.3	0			2339	325		2664
18	2B2C1a3c	Patrahi	CB54	0.45	2.25	0.6	0.81	215	174.4	0			5720	795		6515
19	2B2C1a3c	Patrahi	CB65	0.45	2.25	0.6	0.81	202	164	0			5376	747		6123
20	2B2C1a3c	Patrahi	CB64	0.45	2.25	0.6	0.81	210	170.5	0			5589	777		6366
21	2B2C1a3c	Patrahi	CB62	0.45	2.25	0.6	0.81	313	253.8	0			8322	1156		9478
22	2B2C1a3c	Patrahi	CB61	0.45	2.25	0.6	0.81	242	195.8	0			6421	892		7313
23	2B2C1a3c	Patrahi	CB56	0.45	2.25	0.6	0.81	250	202.6	0			6642	923		7565
24	2B2C1a3c	Patrahi	CB59	0.45	2.25	0.6	0.81	215	174.1	0			5708	793		6501
25	2B2C1a3c	Patrahi	CB58	0.45	2.25	0.6	0.81	100	81.1	0			2658	369		3028
26	2B2C1a3c	Patrahi	CB57	0.45	2.25	0.6	0.81	421	341.1	0			11184	1554		12738
27	2B2C1a3c	Patrahi	CB67	0.45	2.25	0.6	0.81	177	143.7	0			4713	655		5368
28	2B2C1a3c	Patrahi	CB60	0.45	2.25	0.6	0.81	119	96.7	0			3170	440		3610
29	2B2C1a3c	Patrahi	CB66	0.45	2.25	0.6	0.81	275	222.9	0			7308	1015		8324
30	2B2C1a3c	Patrahi	CB55	0.45	2.25	0.6	0.81	263	212.9	0			6981	970		7951
31	2B2C1a3c	Kopa	MB59	0.6	3.6	1	2.1	290	610	0	1	CHT	20003	1669	15000	36672
32	2B2C1a3c	Kopa	MB58	0.6	3.6	1	2.1	194	407.4	0	1	CHT	13357	1114	15000	29472
33	2B2C1a3c	Kopa	MB57	0.6	3.6	1	2.1	396	830.9	0	1	CHT	27245	2273	15000	44519
34	2B2C1a3c	Kopa	MB56	0.6	3.6	1	2.1	242	509.1	0	1	CHT	16692	1393	15000	33085

35	2B2C1a3c	Kopa	MB54	0.6	3.6	1	2.1	450	944.7	0	1	CHT	30975	2584	15000	48560
36	2B2C1a3c	Kopa	MB60	0.6	3.6	1	2.1	298	625.5	0	1	CHT	20511	1711	15000	37222
37	2B2C1a3c	Kopa	MB67	0.6	3.6	1	2.1	98	206.5	0	1	CHT	6770	565	15000	22335
38	2B2C1a3c	Kopa	MB55	0.6	3.6	1	2.1	277	580.7	0	1	CHT	19042	1589	15000	35631
39	2B2C1a3c	Kopa	MB61	0.6	3.6	1	2.1	214	448.6	0	1	CHT	14710	1227	15000	30937
40	2B2C1a3c	Kopa	MB62	0.6	3.6	1	2.1	444	932.7	0	1	CHT	30584	2552	15000	48136
41	2B2C1a3c	Kopa	MB63	0.6	3.6	1	2.1	101	212.2	0	1	CHT	6957	580	15000	22538
42	2B2C1a3c	Kopa	MB64	0.6	3.6	1	2.1	194	406.4	0	1	CHT	13325	1112	15000	29437
43	2B2C1a3c	Kopa	MB66	0.6	3.6	1	2.1	85	178.4	0	1	CHT	5850	488	15000	21338
44	2B2C1a3c	Kopa	MB68	0.6	3.6	1	2.1	100	210.3	0	1	CHT	6895	575	15000	22470
45	2B2C1a3c	Kopa	MB69	0.6	3.6	1	2.1	83	174.8	0	1	CHT	5731	478	15000	21210
46	2B2C1a3c	Kopa	MB70	0.6	3.6	1	2.1	82	173.1	0	1	CHT	5676	474	15000	21150
47	2B2C1a3c	Patrahi	MB71	0.6	3.6	1	2.1	186	391.6	0	1	CHT	12842	1071	15000	28913
48	2B2C1a3c	Kopa	MB65	0.6	3.6	1	2.1	91	190.5	0	1	CHT	6246	521	15000	21767
49	2B2C1a3c	Kopa	PB12	0.7	3.7	1	2.2	137	302.1	0	1	CHT	9904	826	15000	25730
Total								9901	13148.8	0			431136	44730	285000	760872
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
50	2B2C1a3c	Kopa	AFL30					222								2670
51	2B2C1a3c	Patrahi	AFL02					886								10620
52	2B2C1a3c	Patrahi	AFL03					565								6780
53	2B2C1a3c	Patrahi	AFL04					327								3930
54	2B2C1a3c	Patrahi	AFL05					329								3960
55	2B2C1a3c	Patrahi	AFL06					321								3840
56	2B2C1a3c	Patrahi	AFL07					324								3900
57	2B2C1a3c	Patrahi	AFL08					194								2340
58	2B2C1a3c	Patrahi	AFL09					194								2340
59	2B2C1a3c	Patrahi	AFL10					896								10740
60	2B2C1a3c	Patrahi	AFL01					968								11610
61	2B2C1a3c	Kopa	AFL29					223								2670
62	2B2C1a3c	Kopa	AFL40					294								3540
63	2B2C1a3c	Kopa	AFL31					85								1020
64	2B2C1a3c	Kopa	AFL32					85								1020
65	2B2C1a3c	Kopa	AFL33					316								3780
66	2B2C1a3c	Kopa	AFL34					314								3780
67	2B2C1a3c	Kopa	AFL35					348								4170
68	2B2C1a3c	Kopa	AFL36					350								4200
69	2B2C1a3c	Kopa	AFL37					138								1650
70	2B2C1a3c	Kopa	AFL38					136								1620

71	2B2C1a3c	Kopa	AFL39					541								6480
72	2B2C1a3c	Patrahi	AFL11					366								4380
Total																101040
Grand Total																861912

Name of Gram Panchayat : Kusumahi

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7a1d	Kusumahi	CB233	0.45	2.25	0.6	0.81	130	105.7	0			3465	481		3946
2	2B2B7a1d	Kusumahi	CB232	0.45	2.25	0.6	0.81	202	163.4	0			5357	744		6102
3	2B2B7a1d	Kusumahi	CB231	0.45	2.25	0.6	0.81	177	143.4	0			4703	653		5356
4	2B2B7a1d	Kusumahi	CB230	0.45	2.25	0.6	0.81	193	156.7	0			5137	714		5850
5	2B2B7a1d	Kusumahi	CB229	0.45	2.25	0.6	0.81	229	185.2	0			6073	844		6917
6	2B2B7a1d	Kusumahi	CB228	0.45	2.25	0.6	0.81	209	169.5	0			5559	772		6332
7	2B2B7a1d	Kusumahi	CB227	0.45	2.25	0.6	0.81	116	93.9	0			3080	428		3507
8	2B2B7a1d	Kusumahi	CB226	0.45	2.25	0.6	0.81	186	150.7	0			4942	687		5629
9	2B2B7a1d	Kusumahi	CB225	0.45	2.25	0.6	0.81	272	220.5	0			7230	1004		8234
10	2B2B7a1d	Kusumahi	CB224	0.45	2.25	0.6	0.81	244	197.3	0			6469	899		7367
11	2B2B7a1d	Kusumahi	CB223	0.45	2.25	0.6	0.81	165	134	0			4394	611		5005
12	2B2B7a1d	Kusumahi	CB222	0.45	2.25	0.6	0.81	319	258.4	0			8473	1177		9651
13	2B2B7a1d	Kusumahi	CB221	0.45	2.25	0.6	0.81	105	85.4	0			2801	389		3190
Total								2547	2064.1	0			67683	9403	0	77086
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
14	2B2B7a1d	Kusumahi	AFL18					353								4230
15	2B2B7a1d	Kusumahi	AFL17					184								2220
16	2B2B7a1d	Kusumahi	AFL16					329								3960
Total																10410
Grand Total																87496

Name of Gram Panchayat : Lebarua

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2c	Sidhauni	CB98	0.45	2.25	0.6	0.81	156	126.5	0			4149	576		4726
2	2B2C1b2c	Lebarua	CB50	0.45	2.25	0.6	0.81	199	161.5	0			5295	736		6031
3	2B2C1b2c	Lebarua	CB51	0.45	2.25	0.6	0.81	154	124.8	0			4092	568		4660
4	2B2C1b2c	Lebarua	CB52	0.45	2.25	0.6	0.81	184	148.9	0			4882	678		5560
5	2B2C1b2c	Lebarua	CB53	0.45	2.25	0.6	0.81	275	222.7	0			7301	1014		8315
6	2B2C1b2c	Lebarua	CB54	0.45	2.25	0.6	0.81	114	92.4	0			3030	421		3451
7	2B2C1b2c	Lebarua	CB55	0.45	2.25	0.6	0.81	214	173.1	0			5677	789		6465
8	2B2C1b2c	Lebarua	CB56	0.45	2.25	0.6	0.81	170	137.6	0			4513	627		5141
9	2B2C1b2c	Lebarua	CB57	0.45	2.25	0.6	0.81	249	201.9	0			6619	920		7539
10	2B2C1b2c	Lebarua	CB58	0.45	2.25	0.6	0.81	267	216	0			7084	984		8068
11	2B2C1b2c	Lebarua	CB59	0.45	2.25	0.6	0.81	212	172.1	0			5642	784		6426
12	2B2C1b2c	Lebarua	CB60	0.45	2.25	0.6	0.81	208	168.4	0			5523	767		6290
13	2B2C1b2c	Lebarua	CB49	0.45	2.25	0.6	0.81	142	115.2	0			3777	525		4302
14	2B2C1b2c	Lebarua	CB61	0.45	2.25	0.6	0.81	243	197.1	0			6463	898		7361
15	2B2C1b2c	Sidhauni	CB111	0.45	2.25	0.6	0.81	122	98.4	0			3227	448		3676
16	2B2C1b2c	Sidhauni	CB99	0.45	2.25	0.6	0.81	143	116	0			3802	528		4331
17	2B2C1b2c	Sidhauni	CB100	0.45	2.25	0.6	0.81	147	118.9	0			3897	541		4439
18	2B2C1b2c	Sidhauni	CB101	0.45	2.25	0.6	0.81	193	156.3	0			5126	712		5838
19	2B2C1b2c	Sidhauni	CB102	0.45	2.25	0.6	0.81	110	89.5	0			2934	408		3341
20	2B2C1b2c	Sidhauni	CB103	0.45	2.25	0.6	0.81	202	163.3	0			5354	744		6098
21	2B2C1b2c	Sidhauni	CB104	0.45	2.25	0.6	0.81	277	224.3	0			7355	1022		8377
22	2B2C1b2c	Sidhauni	CB105	0.45	2.25	0.6	0.81	163	132.1	0			4331	602		4932
23	2B2C1b2c	Sidhauni	CB106	0.45	2.25	0.6	0.81	87	70.7	0			2317	322		2639
24	2B2C1b2c	Sidhauni	CB107	0.45	2.25	0.6	0.81	119	96	0			3149	437		3586
25	2B2C1b2c	Sidhauni	CB108	0.45	2.25	0.6	0.81	234	189.5	0			6214	863		7078
26	2B2C1b2c	Sidhauni	CB109	0.45	2.25	0.6	0.81	225	182	0			5969	829		6798
27	2B2C1b2c	Sidhauni	CB110	0.45	2.25	0.6	0.81	128	103.3	0			3388	471		3859
28	2B2C1b2c	Lebarua	CRB14	2.5	7	1.5	7.125	195	1387.3	0	1	HMP	50538	2696	30000	83234
Total								5132	5385.8	0			181648	20910	30000	232561
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
29	2B2C1b2c	Lebarua	AFF12					2382								1143
30	2B2C1b2c	Lebarua	AFF11					4168								2001

31	2B2C1b2c	Sidhauni	AFL30					185								2220
32	2B2C1b2c	Sidhauni	AFL29					186								2220
33	2B2C1b2c	Lebarua	AFL28					301								3600
34	2B2C1b2c	Lebarua	AFL27					301								3600
35	2B2C1b2c	Lebarua	AFL26					116								1380
36	2B2C1b2c	Lebarua	AFL25					120								1440
Total																17604
Grand Total																250165

Name of Gram Panchayat : Madaar

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1d1d	Madaar	CB136	0.45	2.25	0.6	0.81	162	131.4	0			4307	598		4906
2	2B2C1d1d	Madaar	CB122	0.45	2.25	0.6	0.81	161	130.6	0			4284	595		4879
3	2B2C1d1d	Madaar	CB123	0.45	2.25	0.6	0.81	207	167.5	0			5493	763		6256
4	2B2C1d1d	Madaar	CB124	0.45	2.25	0.6	0.81	218	176.7	0			5795	805		6600
5	2B2C1d1d	Madaar	CB125	0.45	2.25	0.6	0.81	382	309.4	0			10145	1409		11554
6	2B2C1d1d	Madaar	CB126	0.45	2.25	0.6	0.81	137	111	0			3638	505		4144
7	2B2C1d1d	Madaar	CB127	0.45	2.25	0.6	0.81	144	116.6	0			3824	531		4356
8	2B2C1d1d	Madaar	CB128	0.45	2.25	0.6	0.81	234	189.7	0			6220	864		7084
9	2B2C1d1d	Madaar	CB129	0.45	2.25	0.6	0.81	206	166.8	0			5469	760		6229
10	2B2C1d1d	Madaar	CB130	0.45	2.25	0.6	0.81	162	131	0			4296	597		4892
11	2B2C1d1d	Madaar	CB131	0.45	2.25	0.6	0.81	83	67	0			2197	305		2502
12	2B2C1d1d	Madaar	CB132	0.45	2.25	0.6	0.81	121	98.3	0			3223	448		3671
13	2B2C1d1d	Madaar	CB133	0.45	2.25	0.6	0.81	101	81.6	0			2674	372		3046
14	2B2C1d1d	Madaar	CB121	0.45	2.25	0.6	0.81	173	140.3	0			4599	639		5238
15	2B2C1d1d	Madaar	CB135	0.45	2.25	0.6	0.81	65	53	0			1736	241		1978
16	2B2C1d1d	Madaar	CB149	0.45	2.25	0.6	0.81	56	45.5	0			1492	207		1699
17	2B2C1d1d	Madaar	CB137	0.45	2.25	0.6	0.81	77	62.8	0			2058	286		2344
18	2B2C1d1d	Madaar	CB138	0.45	2.25	0.6	0.81	190	153.5	0			5034	699		5734
19	2B2C1d1d	Madaar	CB139	0.45	2.25	0.6	0.81	92	74.4	0			2441	339		2780
20	2B2C1d1d	Madaar	CB140	0.45	2.25	0.6	0.81	225	182.6	0			5988	832		6820
21	2B2C1d1d	Madaar	CB141	0.45	2.25	0.6	0.81	155	125.7	0			4121	573		4694
22	2B2C1d1d	Madaar	CB142	0.45	2.25	0.6	0.81	82	66.2	0			2171	302		2473
23	2B2C1d1d	Madaar	CB143	0.45	2.25	0.6	0.81	119	96.6	0			3167	440		3607

24	2B2C1d1d	Madaar	CB144	0.45	2.25	0.6	0.81	79	63.9	0			2095	291		2387
25	2B2C1d1d	Madaar	CB145	0.45	2.25	0.6	0.81	75	60.5	0			1983	276		2259
26	2B2C1d1d	Madaar	CB146	0.45	2.25	0.6	0.81	76	61.6	0			2021	281		2302
27	2B2C1d1d	Madaar	CB147	0.45	2.25	0.6	0.81	85	68.6	0			2250	313		2563
28	2B2C1d1d	Madaar	CB148	0.45	2.25	0.6	0.81	82	66.4	0			2179	303		2481
29	2B2C1d1d	Madaar	CB134	0.45	2.25	0.6	0.81	121	98.1	0			3218	447		3665
Total								4070	3297.3	0			108118	15021	0	123143
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
30	2B2C1d1d	Madaar	AFL33					407								4890
31	2B2C1d1d	Madaar	AFL32					404								4860
32	2B2C1d1d	Madaar	AFL31					502								6030
33	2B2C1d1d	Madaar	AFL30					503								6030
34	2B2C1d1d	Madaar	AFL29					477								5730
35	2B2C1d1d	Madaar	AFL28					476								5700
Total																33240
Grand Total																

Name of Gram Panchayat : Mahapur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1d1d	Hardutpur	CB101	0.45	2.25	0.6	0.81	205	166	0			5444	756		6201
2	2B2C1d1d	Chunpur	CB72	0.45	2.25	0.6	0.81	50	40.6	0			1331	185		1516
3	2B2C1d1d	Chunpur	CB73	0.45	2.25	0.6	0.81	33	26.3	0			864	120		984
4	2B2C1d1d	Chunpur	CB74	0.45	2.25	0.6	0.81	125	100.9	0			3310	460		3770
5	2B2C1d1d	Chunpur	CB75	0.45	2.25	0.6	0.81	84	68.2	0			2236	311		2546
6	2B2C1d1d	Chunpur	CB76	0.45	2.25	0.6	0.81	84	68	0			2230	310		2540
7	2B2C1d1d	Chunpur	CB77	0.45	2.25	0.6	0.81	210	170.2	0			5582	776		6358
8	2B2C1d1d	Chunpur	CB63	0.45	2.25	0.6	0.81	131	106.3	0			3484	484		3968
9	2B2C1d1d	Chunpur	CB64	0.45	2.25	0.6	0.81	67	54	0			1771	246		2018
10	2B2C1d1d	Chunpur	CB65	0.45	2.25	0.6	0.81	68	55.4	0			1815	252		2067
11	2B2C1d1d	Chunpur	CB66	0.45	2.25	0.6	0.81	46	37	0			1214	169		1383
12	2B2C1d1d	Chunpur	CB67	0.45	2.25	0.6	0.81	47	38.4	0			1260	175		1435
13	2B2C1d1d	Chunpur	CB68	0.45	2.25	0.6	0.81	37	30.1	0			989	137		1126

14	2B2C1d1d	Chunpur	CB69	0.45	2.25	0.6	0.81	103	83.1	0			2724	378		3103
15	2B2C1d1d	Chunpur	CB71	0.45	2.25	0.6	0.81	76	61.3	0			2011	279		2290
16	2B2C1d1d	Kaitholy	CB113	0.45	2.25	0.6	0.81	134	108.6	0			3561	495		4056
17	2B2C1d1d	Mahapur	CB151	0.45	2.25	0.6	0.81	139	112.2	0			3679	511		4190
18	2B2C1d1d	Mahapur	CB150	0.45	2.25	0.6	0.81	170	137.5	0			4509	626		5136
19	2B2C1d1d	Lokapatti	CB120	0.45	2.25	0.6	0.81	159	129	0			4230	588		4817
20	2B2C1d1d	Lokapatti	CB119	0.45	2.25	0.6	0.81	153	124.1	0			4069	565		4634
21	2B2C1d1d	Lokapatti	CB118	0.45	2.25	0.6	0.81	167	135	0			4428	615		5043
22	2B2C1d1d	Chunpur	CB70	0.45	2.25	0.6	0.81	64	51.6	0			1692	235		1927
23	2B2C1d1d	Lokapatti	CB116	0.45	2.25	0.6	0.81	138	111.7	0			3663	509		4172
24	2B2C1d1d	Harduttpur	CB100	0.45	2.25	0.6	0.81	121	98.3	0			3225	448		3673
25	2B2C1d1d	Kaitholy	CB112	0.45	2.25	0.6	0.81	112	90.4	0			2963	412		3375
26	2B2C1d1d	Kaitholy	CB111	0.45	2.25	0.6	0.81	51	41.2	0			1351	188		1538
27	2B2C1d1d	Kaitholy	CB110	0.45	2.25	0.6	0.81	128	103.8	0			3405	473		3878
28	2B2C1d1d	Kaitholy	CB109	0.45	2.25	0.6	0.81	83	67.3	0			2208	307		2515
29	2B2C1d1d	Harduttpur	CB102	0.45	2.25	0.6	0.81	100	80.9	0			2654	369		3022
30	2B2C1d1d	Mahapur	CB152	0.45	2.25	0.6	0.81	337	272.6	0			8938	1242		10180
31	2B2C1d1d	Lokapatti	CB117	0.45	2.25	0.6	0.81	146	118.1	0			3872	538		4410
Total								3568	2888.1	0			94712	13159	0	107871
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
32	2B2C1b2a	Puranpur	AFF10					1647								791
33	2B2C1b2a	Puranpur	AFF09					1079								518
34	2B2C1d1d	Lokapatti	AFL27					122								1470
35	2B2C1d1d	Lokapatti	AFL26					124								1500
36	2B2C1d1d	Lokapatti	AFL25					225								2700
37	2B2C1d1d	Lokapatti	AFL24					223								2670
Total																9649
Grand Total																117520

Name of Gram Panchayat : Majhili

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1d1d	Hardan	CB92	0.45	2.25	0.6	0.81	49	40	0			1312	182		1495
2	2B2C1b1c	Hardan	CB60	0.45	2.25	0.6	0.81	201	163	0			5345	743		6087
3	2B2C1d1d	Hardan	CB86	0.45	2.25	0.6	0.81	65	52.5	0			1722	239		1961
4	2B2C1d1d	Hardan	CB87	0.45	2.25	0.6	0.81	93	75.1	0			2462	342		2804
5	2B2C1d1d	Hardan	CB88	0.45	2.25	0.6	0.81	85	68.7	0			2254	313		2567
6	2B2C1d1d	Hardan	CB89	0.45	2.25	0.6	0.81	52	41.8	0			1370	190		1560
7	2B2C1d1d	Hardan	CB84	0.45	2.25	0.6	0.81	65	52.5	0			1722	239		1961
8	2B2C1d1d	Hardan	CB91	0.45	2.25	0.6	0.81	88	71.2	0			2333	324		2658
9	2B2C1d1d	Hardan	CB83	0.45	2.25	0.6	0.81	67	54.2	0			1776	247		2023
10	2B2C1d1d	Hardan	CB93	0.45	2.25	0.6	0.81	78	63.6	0			2085	290		2374
11	2B2C1d1d	Hardan	CB94	0.45	2.25	0.6	0.81	48	39.3	0			1288	179		1467
12	2B2C1b1c	Hardan	CB56	0.45	2.25	0.6	0.81	82	66.6	0			2183	303		2486
13	2B2C1b1c	Hardan	CB57	0.45	2.25	0.6	0.81	122	98.6	0			3233	449		3682
14	2B2C1b1c	Hardan	CB58	0.45	2.25	0.6	0.81	86	70	0			2294	319		2613
15	2B2C1b2c	Boadsand_Kalan	CB24	0.45	2.25	0.6	0.81	155	125.3	0			4109	571		4679
16	2B2C1d1d	Hardan	CB90	0.45	2.25	0.6	0.81	70	56.7	0			1859	258		2117
17	2B2C1b2c	Boadsand_Kalan	CB32	0.45	2.25	0.6	0.81	174	140.8	0			4616	641		5257
18	2B2C1b2c	Boadsand_Kalan	CB25	0.45	2.25	0.6	0.81	277	224.7	0			7367	1023		8390
19	2B2C1b2c	Boadsand_Kalan	CB26	0.45	2.25	0.6	0.81	187	151.8	0			4977	691		5668
20	2B2C1b2c	Boadsand_Kalan	CB27	0.45	2.25	0.6	0.81	204	165.5	0			5427	754		6181
21	2B2C1b2c	Boadsand_Kalan	CB28	0.45	2.25	0.6	0.81	227	183.7	0			6024	837		6861
22	2B2C1b2c	Boadsand_Kalan	CB29	0.45	2.25	0.6	0.81	148	120	0			3936	547		4483
23	2B2C1d1d	Hardan	CB85	0.45	2.25	0.6	0.81	66	53.7	0			1759	244		2004
24	2B2C1b2c	Boadsand_Kalan	CB31	0.45	2.25	0.6	0.81	155	125.2	0			4105	570		4676
25	2B2C1d1d	Hardan	CB95	0.45	2.25	0.6	0.81	163	131.8	0			4320	600		4920
26	2B2C1b2c	Boadsand_Kalan	CB33	0.45	2.25	0.6	0.81	241	195.4	0			6407	890		7297
27	2B2C1d1d	Hardan	CB78	0.45	2.25	0.6	0.81	97	78.7	0			2582	359		2940
28	2B2C1d1d	Hardan	CB79	0.45	2.25	0.6	0.81	111	89.7	0			2942	409		3351
29	2B2C1d1d	Hardan	CB80	0.45	2.25	0.6	0.81	88	71.2	0			2333	324		2658
30	2B2C1d1d	Hardan	CB81	0.45	2.25	0.6	0.81	87	70.6	0			2315	322		2637
31	2B2C1d1d	Hardan	CB82	0.45	2.25	0.6	0.81	85	68.9	0			2258	314		2572
32	2B2C1b2c	Boadsand_Kalan	CB30	0.45	2.25	0.6	0.81	114	92.6	0			3036	422		3458
33	2B2C1b2c	Majhili	CB64	0.45	2.25	0.6	0.81	208	168.2	0			5514	766		6280
34	2B2C1b1c	Hardan	CB59	0.45	2.25	0.6	0.81	132	107.2	0			3516	488		4004

35	2B2C1d1d	Majhili	CB163	0.45	2.25	0.6	0.81	240	194.7	0			6383	887		7270
36	2B2C1d1d	Majhili	CB164	0.45	2.25	0.6	0.81	70	56.8	0			1862	259		2121
37	2B2C1d1d	Majhili	CB165	0.45	2.25	0.6	0.81	304	246.1	0			8070	1121		9191
38	2B2C1d1d	Majhili	CB166	0.45	2.25	0.6	0.81	233	188.4	0			6179	858		7037
39	2B2C1d1d	Majhili	CB161	0.45	2.25	0.6	0.81	71	57.6	0			1888	262		2150
40	2B2C1b2c	Majhili	CB63	0.45	2.25	0.6	0.81	157	127.3	0			4173	580		4753
41	2B2C1d1d	Majhili	CB160	0.45	2.25	0.6	0.81	63	51	0			1673	232		1906
42	2B2C1b2c	Majhili	CB65	0.45	2.25	0.6	0.81	152	122.9	0			4031	560		4591
43	2B2C1b2c	Majhili	CB66	0.45	2.25	0.6	0.81	68	55.1	0			1808	251		2059
44	2B2C1b2c	Majhili	CB67	0.45	2.25	0.6	0.81	94	76.1	0			2496	347		2843
45	2B2C1b2c	Majhili	CB68	0.45	2.25	0.6	0.81	193	156.2	0			5122	712		5834
46	2B2C1b2c	Majhili	CB69	0.45	2.25	0.6	0.81	160	129.5	0			4247	590		4837
47	2B2C1b2c	Majhili	CB70	0.45	2.25	0.6	0.81	225	181.8	0			5963	828		6791
48	2B2C1b2c	Majhili	CB62	0.45	2.25	0.6	0.81	138	111.5	0			3658	508		4166
49	2B2C1d1d	Majhili	CB153	0.45	2.25	0.6	0.81	96	77.6	0			2546	354		2899
50	2B2C1d1d	Hardan	CB96	0.45	2.25	0.6	0.81	126	101.9	0			3341	464		3805
51	2B2C1b1c	Hardan	CB61	0.45	2.25	0.6	0.81	94	76.3	0			2501	347		2848
52	2B2C1d1d	Hardan	CB97	0.45	2.25	0.6	0.81	132	107	0			3509	488		3997
53	2B2C1d1d	Hardan	CB98	0.45	2.25	0.6	0.81	144	116.9	0			3833	533		4366
54	2B2C1d1d	Hardan	CB99	0.45	2.25	0.6	0.81	78	63.4	0			2079	289		2368
55	2B2C1d1d	Majhili	CB162	0.45	2.25	0.6	0.81	205	166.2	0			5451	757		6208
56	2B2C1b1c	Hardan	CB63	0.45	2.25	0.6	0.81	140	113.7	0			3728	518		4245
57	2B2C1d1d	Majhili	CB167	0.45	2.25	0.6	0.81	110	88.8	0			2911	404		3315
58	2B2C1d1d	Majhili	CB154	0.45	2.25	0.6	0.81	99	80.6	0			2642	367		3009
59	2B2C1d1d	Majhili	CB155	0.45	2.25	0.6	0.81	17	14	0			459	64		523
60	2B2C1d1d	Majhili	CB156	0.45	2.25	0.6	0.81	107	86.7	0			2842	395		3236
61	2B2C1d1d	Majhili	CB157	0.45	2.25	0.6	0.81	86	69.7	0			2285	317		2602
62	2B2C1d1d	Majhili	CB158	0.45	2.25	0.6	0.81	48	38.9	0			1277	177		1454
63	2B2C1d1d	Majhili	CB159	0.45	2.25	0.6	0.81	85	68.6	0			2248	312		2560
64	2B2C1b1c	Hardan	CB62	0.45	2.25	0.6	0.81	146	118.4	0			3882	539		4421
Total								8051	6522.5	0			213868	29709	0	243576
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
65	2B2C1d1d	Hardan	AFF14					2421								1162
66	2B2C1d1d	Hardan	AFF13					3695								1774
67	2B2C1b2c	Boadsand_Kalan	AFF08					3199								1535
68	2B2C1d1d	Hardan	AFL21					235								2820
69	2B2C1d1d	Hardan	AFL20					235								2820
70	2B2C1d1d	Hardan	AFL19					131								1560

71	2B2C1d1d	Hardan	AFL18					133								1590
72	2B2C1d1d	Hardan	AFL17					250								3000
73	2B2C1d1d	Hardan	AFL16					251								3000
74	2B2C1d1d	Hardan	AFL15					199								2400
75	2B2C1d1d	Hardan	AFL14					199								2400
76	2B2C1d1d	Hardan	AFL13					387								4650
77	2B2C1d1d	Hardan	AFL12					387								4650
Total																33361
Grand Total																276937

Name of Gram Panchayat : Marhi

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1c	Marhi	CB87	0.45	2.25	0.6	0.81	186	150.4	0			4931	685		5616
2	2B2C1b1c	Marhi	CB99	0.45	2.25	0.6	0.81	102	82.6	0			2709	376		3085
3	2B2C1b1b	Marhi	CB145	0.45	2.25	0.6	0.81	114	92.4	0			3029	421		3450
4	2B2C1b1b	Marhi	CB146	0.45	2.25	0.6	0.81	253	204.8	0			6715	933		7648
5	2B2C1b1b	Marhi	CB147	0.45	2.25	0.6	0.81	125	101.4	0			3325	462		3786
6	2B2C1b1b	Marhi	CB148	0.45	2.25	0.6	0.81	244	197.6	0			6478	900		7378
7	2B2C1b1c	Marhi	CB81	0.45	2.25	0.6	0.81	191	154.5	0			5067	704		5772
8	2B2C1b1c	Marhi	CB82	0.45	2.25	0.6	0.81	136	110.2	0			3612	502		4114
9	2B2C1b1c	Marhi	CB83	0.45	2.25	0.6	0.81	127	103.2	0			3385	470		3855
10	2B2C1b1c	Marhi	CB84	0.45	2.25	0.6	0.81	156	126.5	0			4149	576		4725
11	2B2C1b1c	Marhi	CB85	0.45	2.25	0.6	0.81	141	113.9	0			3736	519		4255
12	2B2C1b1b	Marhi	CB143	0.45	2.25	0.6	0.81	340	275.1	0			9019	1253		10272
13	2B2C1d1d	Marhi	CB168	0.45	2.25	0.6	0.81	148	120.1	0			3938	547		4485
14	2B2C1b1c	Marhi	CB52	0.45	2.25	0.6	0.81	194	157.5	0			5166	718		5884
15	2B2C1b1c	Marhi	CB88	0.45	2.25	0.6	0.81	209	169.3	0			5551	771		6323
16	2B2C1b1c	Marhi	CB89	0.45	2.25	0.6	0.81	196	159	0			5215	724		5939
17	2B2C1b1c	Marhi	CB90	0.45	2.25	0.6	0.81	204	165.5	0			5427	754		6181
18	2B2C1b1c	Marhi	CB91	0.45	2.25	0.6	0.81	222	179.4	0			5883	817		6701
19	2B2C1b1c	Marhi	CB92	0.45	2.25	0.6	0.81	232	187.9	0			6161	856		7017
20	2B2C1b1c	Marhi	CB93	0.45	2.25	0.6	0.81	231	186.8	0			6126	851		6977
21	2B2C1b1b	Marhi	CB52	0.45	2.25	0.6	0.81	280	227	0			7445	1034		8479
22	2B2C1b1c	Marhi	CB95	0.45	2.25	0.6	0.81	296	240.1	0			7872	1094		8965

23	2B2C1b1c	Marhi	CB97	0.45	2.25	0.6	0.81	105	84.9	0			2785	387		3172
24	2B2C1b1c	Marhi	CB98	0.45	2.25	0.6	0.81	147	118.8	0			3896	541		4437
25	2B2C1b1c	Marhi	CB86	0.45	2.25	0.6	0.81	216	174.9	0			5734	797		6531
26	2B2C1b1b	Marhi	CB65	0.45	2.25	0.6	0.81	448	362.9	0			11900	1653		13553
27	2B2C1b1b	Marhi	CB53	0.45	2.25	0.6	0.81	335	271.7	0			8910	1238		10148
28	2B2C1b1b	Marhi	CB54	0.45	2.25	0.6	0.81	142	114.7	0			3760	522		4283
29	2B2C1b1b	Marhi	CB55	0.45	2.25	0.6	0.81	194	157.5	0			5164	717		5881
30	2B2C1b1b	Marhi	CB56	0.45	2.25	0.6	0.81	253	204.7	0			6714	933		7646
31	2B2C1b1b	Marhi	CB57	0.45	2.25	0.6	0.81	100	80.6	0			2644	367		3011
32	2B2C1b1b	Marhi	CB58	0.45	2.25	0.6	0.81	516	418.2	0			13714	1905		15619
33	2B2C1b1b	Marhi	CB59	0.45	2.25	0.6	0.81	340	275.8	0			9044	1256		10300
34	2B2C1b1b	Marhi	CB60	0.45	2.25	0.6	0.81	459	371.5	0			12182	1692		13874
35	2B2C1b1b	Marhi	CB61	0.45	2.25	0.6	0.81	214	173.5	0			5687	790		6478
36	2B2C1b1b	Marhi	CB62	0.45	2.25	0.6	0.81	183	147.9	0			4850	674		5523
37	2B2C1b1b	Marhi	CB144	0.45	2.25	0.6	0.81	395	319.8	0			10485	1457		11942
38	2B2C1b1b	Marhi	CB64	0.45	2.25	0.6	0.81	363	294.1	0			9644	1340		10984
39	2B2C1b1c	Marhi	CB96	0.45	2.25	0.6	0.81	271	219.3	0			7189	999		8188
40	2B2C1b1b	Marhi	CB66	0.45	2.25	0.6	0.81	422	341.5	0			11199	1556		12754
41	2B2C1b1b	Marhi	CB67	0.45	2.25	0.6	0.81	549	444.6	0			14579	2025		16604
42	2B2C1b1b	Marhi	CB68	0.45	2.25	0.6	0.81	544	440.3	0			14437	2006		16443
43	2B2C1b1b	Marhi	CB69	0.45	2.25	0.6	0.81	390	316	0			10360	1439		11800
44	2B2C1b1b	Marhi	CB70	0.45	2.25	0.6	0.81	217	175.9	0			5768	801		6569
45	2B2C1b1c	Marhi	CB47	0.45	2.25	0.6	0.81	427	346.1	0			11350	1577		12927
46	2B2C1b1c	Marhi	CB48	0.45	2.25	0.6	0.81	173	140.1	0			4595	638		5234
47	2B2C1b1c	Marhi	CB49	0.45	2.25	0.6	0.81	170	138.1	0			4528	629		5157
48	2B2C1b1c	Marhi	CB50	0.45	2.25	0.6	0.81	187	151.4	0			4964	690		5653
49	2B2C1b1c	Marhi	CB51	0.45	2.25	0.6	0.81	160	130	0			4262	592		4854
50	2B2C1b1b	Marhi	CB63	0.45	2.25	0.6	0.81	508	411.2	0			13482	1873		15356
51	2B2C1a3c	Marhi	CB37	0.45	2.25	0.6	0.81	242	196	0			6428	893		7321
52	2B2C1b1c	Marhi	CB122	0.45	2.25	0.6	0.81	120	97.5	0			3198	444		3643
53	2B2C1b1c	Marhi	CB123	0.45	2.25	0.6	0.81	104	84	0			2754	383		3137
54	2B2C1b1c	Marhi	CB100	0.45	2.25	0.6	0.81	120	97	0			3182	442		3624
55	2B2C1a3c	Marhi	CB29	0.45	2.25	0.6	0.81	489	395.9	0			12983	1804		14787
56	2B2C1b1c	Marhi	CB94	0.45	2.25	0.6	0.81	191	154.7	0			5071	705		5776
57	2B2C1a3c	Marhi	CB31	0.45	2.25	0.6	0.81	285	231.2	0			7581	1053		8634
58	2B2C1a3c	Marhi	CB32	0.45	2.25	0.6	0.81	223	181	0			5934	824		6759
59	2B2C1a3c	Marhi	CB33	0.45	2.25	0.6	0.81	299	242.2	0			7942	1103		9045
60	2B2C1a3c	Marhi	CB34	0.45	2.25	0.6	0.81	351	284.5	0			9330	1296		10626
61	2B2C1b1c	Marhi	CB121	0.45	2.25	0.6	0.81	172	139	0			4558	633		5191
62	2B2C1a3c	Marhi	CB36	0.45	2.25	0.6	0.81	83	67.1	0			2200	306		2506

63	2B2C1a3c	Marhi	CB28	0.45	2.25	0.6	0.81	343	278.1	0			9119	1267		10385
64	2B2C1a3c	Marhi	CB38	0.45	2.25	0.6	0.81	323	261.6	0			8577	1192		9769
65	2B2C1a3c	Marhi	CB39	0.45	2.25	0.6	0.81	313	253.6	0			8316	1155		9472
66	2B2C1a3c	Marhi	CB40	0.45	2.25	0.6	0.81	300	243.3	0			7976	1108		9085
67	2B2C1a3c	Marhi	CB41	0.45	2.25	0.6	0.81	225	182.2	0			5974	830		6804
68	2B2C1a3c	Marhi	CB42	0.45	2.25	0.6	0.81	247	200.3	0			6566	912		7479
69	2B2C1a3c	Marhi	CB43	0.45	2.25	0.6	0.81	266	215.8	0			7075	983		8058
70	2B2C1a3c	Marhi	CB44	0.45	2.25	0.6	0.81	146	117.9	0			3866	537		4403
71	2B2C1a3c	Marhi	CB45	0.45	2.25	0.6	0.81	223	180.8	0			5929	824		6753
72	2B2C1a3c	Marhi	CB46	0.45	2.25	0.6	0.81	293	237.2	0			7779	1081		8860
73	2B2C1a3c	Marhi	CB47	0.45	2.25	0.6	0.81	334	270.8	0			8881	1234		10114
74	2B2C1a3c	Marhi	CB35	0.45	2.25	0.6	0.81	182	147.2	0			4826	671		5497
75	2B2C1b1c	Marhi	CB110	0.45	2.25	0.6	0.81	497	402.5	0			13198	1834		15031
76	2B2C1b1c	Marhi	CB101	0.45	2.25	0.6	0.81	293	237.5	0			7787	1082		8868
77	2B2C1b1c	Marhi	CB102	0.45	2.25	0.6	0.81	311	252.2	0			8271	1149		9420
78	2B2C1b1c	Marhi	CB103	0.45	2.25	0.6	0.81	222	179.5	0			5885	818		6703
79	2B2C1b1c	Marhi	CB104	0.45	2.25	0.6	0.81	284	230.2	0			7549	1049		8598
80	2B2C1b1c	Marhi	CB105	0.45	2.25	0.6	0.81	183	148.2	0			4860	675		5535
81	2B2C1b1c	Marhi	CB106	0.45	2.25	0.6	0.81	138	112.1	0			3676	511		4187
82	2B2C1b1c	Marhi	CB107	0.45	2.25	0.6	0.81	131	106	0			3474	483		3957
83	2B2C1a3c	Marhi	CB30	0.45	2.25	0.6	0.81	207	167.4	0			5488	762		6250
84	2B2C1b1c	Marhi	CB109	0.45	2.25	0.6	0.81	228	184.4	0			6047	840		6887
85	2B2C1b1c	Marhi	CB120	0.45	2.25	0.6	0.81	249	201.7	0			6614	919		7532
86	2B2C1b1c	Marhi	CB111	0.45	2.25	0.6	0.81	328	265.5	0			8706	1210		9916
87	2B2C1b1c	Marhi	CB112	0.45	2.25	0.6	0.81	134	108.5	0			3557	494		4052
88	2B2C1b1c	Marhi	CB119	0.45	2.25	0.6	0.81	196	158.9	0			5210	724		5933
89	2B2C1b1c	Marhi	CB113	0.45	2.25	0.6	0.81	210	170.3	0			5586	776		6362
90	2B2C1b1c	Marhi	CB114	0.45	2.25	0.6	0.81	171	138.4	0			4539	631		5170
91	2B2C1b1c	Marhi	CB115	0.45	2.25	0.6	0.81	138	111.6	0			3658	508		4166
92	2B2C1b1c	Marhi	CB116	0.45	2.25	0.6	0.81	75	60.5	0			1983	276		2259
93	2B2C1b1c	Marhi	CB117	0.45	2.25	0.6	0.81	82	66.1	0			2169	301		2470
94	2B2C1b1c	Marhi	CB108	0.45	2.25	0.6	0.81	136	110	0			3605	501		4106
95	2B2C1b1c	Marhi	CB118	0.45	2.25	0.6	0.81	261	211	0			6919	961		7881
96	2B2C1a3c	Marhi	CRB08	2.5	7	1.5	7.125	157	1116.6	0	1	HMP	40678	2170	30000	72848
97	2B2C1a3c	Marhi	CRB07	2.5	7	1.5	7.125	304	2166.4	0	2	HMP	78921	4210	60000	143131
98	2B2C1a3c	Marhi	CRB06	2.5	7	1.5	7.125	351	2499.5	0	2	HMP	91056	4857	60000	155913
99	2B2C1a3c	Marhi	CRB05	2.5	7	1.5	7.125	242	1722.5	0	2	HMP	62751	3347	60000	126098
100	2B2C1b1b	Marhi	CRB03	2.5	7	1.5	7.125	654	4656.5	0	4	HMP	169637	9048	120000	298685
101	2B2C1a3c	Marhi	CRB04	2.5	7	1.5	7.125	245	1744.9	0	2	HMP	63565	3391	60000	126956
102	2B2C1b1c	Marhi	MB17	0.6	3.6	1	2.1	236	496.1	0	1	CHT	16267	1357	15000	32624

103	2B2C1b1c	Marhi	MB16	0.6	3.6	1	2.1	242	508.1	0	1	CHT	16660	1390	15000	33050
104	2B2C1b1c	Marhi	MB10	0.6	3.6	1	2.1	156	328.5	0	1	CHT	10772	899	15000	26671
105	2B2C1b1c	Marhi	MB18	0.6	3.6	1	2.1	179	375.1	0	1	CHT	12299	1026	15000	28325
106	2B2C1b1c	Marhi	MB12	0.6	3.6	1	2.1	255	534.9	0	1	CHT	17539	1463	15000	34002
107	2B2C1b1c	Marhi	MB11	0.6	3.6	1	2.1	197	413.4	0	1	CHT	13556	1131	15000	29686
108	2B2C1b1b	Marhi	PB08	0.7	3.7	1	2.2	613	1349.6	0	2	CHT	44254	3690	30000	77944
Total								26934	36624.7	0			1251546	123224	510000	1884772
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
109	2B2C1b1b	Marhi	AFF30					2496								1198
110	2B2C1b1b	Marhi	AFF24					2989								1435
111	2B2C1b1b	Marhi	AFF25					2865								1375
112	2B2C1b1b	Marhi	AFF26					2759								1324
113	2B2C1b1b	Marhi	AFF27					2906								1395
114	2B2C1b1b	Marhi	AFF29					2650								1272
115	2B2C1b1b	Marhi	AFF31					6008								2884
116	2B2C1b1b	Marhi	AFF32					4441								2132
117	2B2C1b1b	Marhi	AFF28					2616								1256
118	2B2C1a3c	Marhi	AFL18					240								2880
119	2B2C1b1b	Marhi	AFL22					281								3360
120	2B2C1b1b	Marhi	AFL23					185								2220
121	2B2C1b1b	Marhi	AFL24					185								2220
122	2B2C1b1b	Marhi	AFL25					178								2130
123	2B2C1b1b	Marhi	AFL26					862								10350
124	2B2C1b1b	Marhi	AFL27					278								3330
125	2B2C1b1b	Marhi	AFL28					533								6390
126	2B2C1a3c	Marhi	AFL19					201								2400
127	2B2C1a3c	Marhi	AFL13					250								3000
128	2B2C1a3c	Marhi	AFL17					222								2670
129	2B2C1b1b	Marhi	AFL21					566								6780
130	2B2C1a3c	Marhi	AFL16					216								2580
131	2B2C1a3c	Marhi	AFL21					376								4500
132	2B2C1a3c	Marhi	AFL15					185								2220
133	2B2C1a3c	Marhi	AFL14					218								2610
134	2B2C1a3c	Marhi	AFL12					229								2760
135	2B2C1a3c	Marhi	AFL20					321								3840
Total																80511
Grand Total																1965283

Name of Gram Panchayat : Marikpur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1d1d	Marikpur	CB170	0.45	2.25	0.6	0.81	31	24.9	0			817	114		931
2	2B2C1b2c	Marikpur	CB86	0.45	2.25	0.6	0.81	182	147.5	0			4838	672		5510
3	2B2C1d1d	Marikpur	CB182	0.45	2.25	0.6	0.81	159	128.5	0			4212	585		4797
4	2B2C1b2c	Baktai	CB06	0.45	2.25	0.6	0.81	103	83.2	0			2727	379		3106
5	2B2C1d1d	Marikpur	CB180	0.45	2.25	0.6	0.81	115	93.5	0			3067	426		3493
6	2B2C1d1d	Marikpur	CB179	0.45	2.25	0.6	0.81	64	52.1	0			1708	237		1945
7	2B2C1d1d	Marikpur	CB178	0.45	2.25	0.6	0.81	111	89.9	0			2946	409		3356
8	2B2C1d1d	Marikpur	CB177	0.45	2.25	0.6	0.81	84	67.8	0			2223	309		2531
9	2B2C1d1d	Marikpur	CB176	0.45	2.25	0.6	0.81	127	102.5	0			3361	467		3828
10	2B2C1d1d	Marikpur	CB175	0.45	2.25	0.6	0.81	139	112.2	0			3679	511		4191
11	2B2C1d1d	Marikpur	CB174	0.45	2.25	0.6	0.81	184	149.1	0			4889	679		5569
12	2B2C1d1d	Marikpur	CB173	0.45	2.25	0.6	0.81	224	181.3	0			5945	826		6771
13	2B2C1d1d	Marikpur	CB184	0.45	2.25	0.6	0.81	191	155.1	0			5085	706		5792
14	2B2C1d1d	Marikpur	CB171	0.45	2.25	0.6	0.81	198	160	0			5247	729		5976
15	2B2C1d1d	Marikpur	CB183	0.45	2.25	0.6	0.81	227	184.3	0			6042	839		6881
16	2B2C1d1d	Marikpur	CB169	0.45	2.25	0.6	0.81	55	44.4	0			1456	202		1658
17	2B2C1b2c	Dhanrakha	CB46	0.45	2.25	0.6	0.81	147	118.9	0			3898	542		4440
18	2B2C1b2c	Dhanrakha	CB45	0.45	2.25	0.6	0.81	137	110.9	0			3637	505		4143
19	2B2C1b2c	Dhanrakha	CB44	0.45	2.25	0.6	0.81	82	66.5	0			2181	303		2484
20	2B2C1b2c	Baktai	CB14	0.45	2.25	0.6	0.81	154	124.8	0			4092	568		4660
21	2B2C1b2c	Baktai	CB13	0.45	2.25	0.6	0.81	221	179	0			5869	815		6684
22	2B2C1b2c	Baktai	CB12	0.45	2.25	0.6	0.81	124	100.8	0			3305	459		3764
23	2B2C1b2c	Baktai	CB11	0.45	2.25	0.6	0.81	158	128.1	0			4199	583		4782
24	2B2C1b2c	Baktai	CB10	0.45	2.25	0.6	0.81	235	190.3	0			6242	867		7109
25	2B2C1b2c	Baktai	CB09	0.45	2.25	0.6	0.81	211	170.7	0			5598	778		6376
26	2B2C1b2c	Baktai	CB08	0.45	2.25	0.6	0.81	219	177.8	0			5829	810		6639
27	2B2C1b2c	Baktai	CB07	0.45	2.25	0.6	0.81	258	208.8	0			6846	951		7797
28	2B2C1d1d	Marikpur	CB172	0.45	2.25	0.6	0.81	198	160.2	0			5251	730		5981
29	2B2C1b2c	Marikpur	CB74	0.45	2.25	0.6	0.81	212	171.5	0			5622	781		6403
30	2B2C1b2c	Marikpur	CB85	0.45	2.25	0.6	0.81	204	165.5	0			5427	754		6181
31	2B2C1b2c	Marikpur	CB84	0.45	2.25	0.6	0.81	157	127	0			4165	579		4744
32	2B2C1b2c	Marikpur	CB83	0.45	2.25	0.6	0.81	170	138.1	0			4527	629		5156
33	2B2C1b2c	Marikpur	CB82	0.45	2.25	0.6	0.81	243	197.1	0			6463	898		7361
34	2B2C1b2c	Marikpur	CB81	0.45	2.25	0.6	0.81	92	74.3	0			2437	339		2776

35	2B2C1b2c	Marikpur	CB80	0.45	2.25	0.6	0.81	185	149.9	0			4914	683		5597
36	2B2C1b2c	Marikpur	CB79	0.45	2.25	0.6	0.81	126	102.4	0			3359	467		3825
37	2B2C1b2c	Marikpur	CB78	0.45	2.25	0.6	0.81	140	113.5	0			3722	517		4239
38	2B2C1b2c	Marikpur	CB77	0.45	2.25	0.6	0.81	195	158.1	0			5185	720		5905
39	2B2C1b2c	Marikpur	CB76	0.45	2.25	0.6	0.81	188	151.9	0			4982	692		5674
40	2B2C1d1d	Marikpur	CB181	0.45	2.25	0.6	0.81	142	115.1	0			3773	524		4297
41	2B2C1b2c	Marikpur	CB75	0.45	2.25	0.6	0.81	225	182.3	0			5976	830		6807
42	2B2C1d1d	Marikpur	CB185	0.45	2.25	0.6	0.81	88	71	0			2328	323		2651
43	2B2C1d1d	Marikpur	CB193	0.45	2.25	0.6	0.81	85	68.7	0			2254	313		2567
44	2B2C1b2c	Marikpur	CB72	0.45	2.25	0.6	0.81	173	139.8	0			4585	637		5222
45	2B2C1b2c	Marikpur	CB71	0.45	2.25	0.6	0.81	143	115.9	0			3799	528		4327
46	2B2C1d1d	Marikpur	CB196	0.45	2.25	0.6	0.81	230	186.4	0			6112	849		6961
47	2B2C1d1d	Marikpur	CB186	0.45	2.25	0.6	0.81	117	94.8	0			3108	432		3540
48	2B2C1d1d	Marikpur	CB195	0.45	2.25	0.6	0.81	162	130.9	0			4292	596		4888
49	2B2C1d1d	Marikpur	CB194	0.45	2.25	0.6	0.81	217	175.8	0			5763	801		6564
50	2B2C1d1d	Marikpur	CB187	0.45	2.25	0.6	0.81	133	107.4	0			3520	489		4009
51	2B2C1b2c	Marikpur	CB73	0.45	2.25	0.6	0.81	219	177.8	0			5829	810		6638
52	2B2C1d1d	Marikpur	CB188	0.45	2.25	0.6	0.81	81	65.8	0			2157	300		2457
53	2B2C1d1d	Marikpur	CB189	0.45	2.25	0.6	0.81	49	39.9	0			1309	182		1491
54	2B2C1d1d	Marikpur	CB192	0.45	2.25	0.6	0.81	71	57.7	0			1891	263		2153
55	2B2C1d1d	Marikpur	CB191	0.45	2.25	0.6	0.81	66	53.2	0			1743	242		1986
56	2B2C1d1d	Marikpur	CB190	0.45	2.25	0.6	0.81	51	41.6	0			1363	189		1552
57	2B2C1b2c	Baktai	CRB07	2.5	7	1.5	7.125	304	2164.6	0	1	HMP	78855	4206	30000	113061
58	2B2C1b2c	Baktai	CRB08	2.5	7	1.5	7.125	245	1745.3	0	1	HMP	63581	3391	30000	96972
59	2B2C1b2c	Baktai	CRB06	2.5	7	1.5	7.125	164	1165.6	0	1	HMP	42462	2265	30000	74727
60	2B2C1b2c	Dhanrakha	ECD01	3	15	3	27	112	3014.1	0	2	HMP	157608	2750	80000	240358
61	2B2C1b2c	Dhanrakha	PB05	0.7	3.7	1	2.2	669	1471.3	0	1	CHT	48243	4023	15000	67265
Total								9996	16447.4	0			616543	48003	185000	849548
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
62	2B2C1b2c	Baktai	AFF03					2538								1218
63	2B2C1d1d	Marikpur	AFL35					680								8160
64	2B2C1d1d	Marikpur	AFL34					679								8160
65	2B2C1b2c	Baktai	AFL06					490								5880
66	2B2C1b2c	Baktai	AFL05					493								5910
67	2B2C1b2c	Baktai	AFL04					487								5850
68	2B2C1b2c	Baktai	AFL03					480								5760
Total																40938
Grand Total																890486

Name of Gram Panchayat : Mukuripur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2b	Chak Bhupal	CB30	0.45	2.25	0.6	0.81	83	67.2	0			2203	306		2509
2	2B2C1b2b	Mukuripur-2	CB82	0.45	2.25	0.6	0.81	173	140.3	0			4602	639		5241
3	2B2C1b2b	Mukuripur	CB81	0.45	2.25	0.6	0.81	147	119.1	0			3904	542		4446
4	2B2C1b2b	Mukuripur	CB80	0.45	2.25	0.6	0.81	136	110.1	0			3609	501		4110
5	2B2C1b2b	Mukuripur	CB79	0.45	2.25	0.6	0.81	147	118.9	0			3900	542		4442
6	2B2C1b2b	Mukuripur	CB78	0.45	2.25	0.6	0.81	107	86.6	0			2838	394		3233
7	2B2C1b2b	Mukuripur	CB77	0.45	2.25	0.6	0.81	102	82.4	0			2702	375		3077
8	2B2C1b2b	Mukuripur	CB76	0.45	2.25	0.6	0.81	123	99.5	0			3262	453		3715
9	2B2C1b2b	Mukuripur-2	CB83	0.45	2.25	0.6	0.81	155	125.5	0			4114	572		4686
10	2B2C1b2b	Dobhikhas	CB32	0.45	2.25	0.6	0.81	109	88	0			2887	401		3288
11	2B2C1b2b	Chak Bhupal	CB29	0.45	2.25	0.6	0.81	104	84	0			2754	383		3136
12	2B2C1b2b	Chak Bhupal	CB28	0.45	2.25	0.6	0.81	88	71.2	0			2335	324		2659
13	2B2C1b2b	Dobhikhas	CB33	0.45	2.25	0.6	0.81	105	84.7	0			2778	386		3164
14	2B2C1b2b	Dobhikhas	ECD03	3	15	3	27	41	1117.2	0	1	HMP	58418	1019	40000	99437
15	2B2C1b2b	Dobhikhas	ECD04	3	15	3	27	43	1173.9	0	1	HMP	61382	1071	40000	102453
16	2B2C1b2b	Dobhikhas	ECD02	3	15	3	27	36	965.8	0	1	HMP	50503	881	40000	91384
17	2B2C1b2b	Kopkalan	ECD19	3	15	3	27	25	664.1	0	1	HMP	34725	606	40000	75331
18	2B2C1b2b	Kopkalan	GP40	2.5	7	1.5	7.125	108	770.4	1895	1	MSN	25262	1497	15000	43654
Total								1832	5968.9	1895			272178	10892	175000	459965
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
19	2B2C1b2b	Kopkalan	AFL33					124								1500
20	2B2C1b2b	Dobhikhas	AFL18					206								2460
21	2B2C1b2b	Dobhikhas	AFL19					294								3540
22	2B2C1b2b	Dobhikhas	AFL20					233								2790
23	2B2C1b2b	Dobhikhas	AFL21					233								2790
24	2B2C1b2b	Dobhikhas	AFL22					293								3510
25	2B2C1b2b	Dobhikhas	AFL23					325								3900
26	2B2C1b2b	Mukuripur-2	AFL24					417								5010
27	2B2C1b2b	Mukuripur-2	AFL25					419								5040
28	2B2C1b2b	Mukuripur-2	AFL26					208								2490
29	2B2C1b2b	Kopkalan	AFL27					279								3360
30	2B2C1b2b	Kopkalan	AFL28					278								3330

31	2B2C1b2b	Kopkalan	AFL29					176								2100
32	2B2C1b2b	Kopkalan	AFL30					179								2160
33	2B2C1b2b	Dobhikhas	AFL17					211								2520
34	2B2C1b2b	Kopkhurd	AFL71					180								2160
35	2B2C1b2b	Kopkhurd	AFL78					310								3720
36	2B2C1b2b	Kopkhurd	AFL77					137								1650
37	2B2C1b2b	Kopkhurd	AFL76					189								2280
38	2B2C1b2b	Kopkhurd	AFL75					187								2250
39	2B2C1b2b	Kopkhurd	AFL74					193								2310
40	2B2C1b2b	Kopkalan	AFL31					236								2820
41	2B2C1b2b	Kopkhurd	AFL72					179								2160
42	2B2C1b2b	Kopkalan	AFL32					241								2880
43	2B2C1b2b	Kopkhurd	AFL70					70								840
44	2B2C1b2b	Kopkhurd	AFL69					70								840
45	2B2C1b2b	Kopkhurd	AFL68					159								1920
46	2B2C1b2b	Kopkhurd	AFL67					158								1890
47	2B2C1b2b	Kopkalan	AFL34					124								1500
48	2B2C1b2b	Kopkhurd	AFL79					318								3810
49	2B2C1b2b	Kopkhurd	AFL73					232								2790
Total																82320
Grand Total																542285

Name of Gram Panchayat : Murkha

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7c1c	Murkha	CB48	0.45	2.25	0.6	0.81	119	96.7	0			3172	441		3613
2	2B2B7c1c	Murkha	CB47	0.45	2.25	0.6	0.81	266	215.1	0			7055	980		8035
3	2B2B7c1c	Murkha	CB46	0.45	2.25	0.6	0.81	121	98.3	0			3224	448		3672
4	2B2B7c1c	Murkha	CB45	0.45	2.25	0.6	0.81	287	232.7	0			7631	1060		8692
5	2B2B7c1c	Murkha	CB44	0.45	2.25	0.6	0.81	246	199.6	0			6546	909		7455
6	2B2B7c1c	Murkha	CB43	0.45	2.25	0.6	0.81	177	143.5	0			4707	654		5361
Total								1216	985.9	0			32335	4492	0	36828
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																

7	2B2B7c1c	Murkha	AFL49					347								4170
8	2B2B7c1c	Murkha	AFL12					384								4620
9	2B2B7c1c	Murkha	AFL11					390								4680
10	2B2B7c1c	Murkha	AFL10					183								2190
11	2B2B7c1c	Murkha	AFL09					428								5130
12	2B2B7c1c	Murkha	AFL08					455								5460
13	2B2B7c1c	Murkha	AFL07					673								8070
14	2B2B7c1c	Murkha	AFL06					607								7290
15	2B2B7c1c	Murkha	AFL05					339								4080
Total																45690
Grand Total																82518

Name of Gram Panchayat : Narkatafok

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
Total								0	0	0			0	0	0	0
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
1	2B2C1b1a	Narkatafok	AFL67					215								2580
2	2B2C1b1a	Narkatafok	AFL59					368								4410
3	2B2C1b1a	Narkatafok	AFL60					108								1290
4	2B2C1b1a	Narkatafok	AFL61					108								1290
5	2B2C1b1a	Narkatafok	AFL62					354								4260
6	2B2C1b1a	Narkatafok	AFL63					360								4320
7	2B2C1b1a	Narkatafok	AFL64					132								1590
8	2B2C1b1a	Narkatafok	AFL58					377								4530
9	2B2C1b1a	Narkatafok	AFL66					215								2580
10	2B2C1b1a	Narkatafok	AFL74					454								5460
11	2B2C1b1a	Narkatafok	AFL68					329								3960
12	2B2C1b1a	Narkatafok	AFL69					450								5400
13	2B2C1b1a	Narkatafok	AFL70					450								5400
14	2B2C1b1a	Narkatafok	AFL71					374								4500
15	2B2C1b1a	Narkatafok	AFL72					374								4500
16	2B2C1b1a	Narkatafok	AFL73					458								5490

17	2B2C1b1a	Narkatafok	AFL65					139								1680
Total																63240
Grand Total																63240

Name of Gram Panchayat : Narkotafok

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1a	Narkatafok	CB71	0.45	2.25	0.6	0.81	81	65.4	0			2145	298		2443
2	2B2C1b1a	Narkatafok	CB31	0.45	2.25	0.6	0.81	155	125.7	0			4120	572		4693
3	2B2C1b1b	Narkatafok	CB71	0.45	2.25	0.6	0.81	219	177.6	0			5823	809		6632
4	2B2C1b1b	Narkatafok	CB72	0.45	2.25	0.6	0.81	57	46.3	0			1519	211		1730
5	2B2C1b1b	Narkatafok	CB73	0.45	2.25	0.6	0.81	135	109.4	0			3588	498		4086
6	2B2C1b1b	Narkatafok	CB74	0.45	2.25	0.6	0.81	136	110.3	0			3618	503		4121
7	2B2C1b1b	Narkatafok	CB75	0.45	2.25	0.6	0.81	124	100.2	0			3287	457		3744
8	2B2C1b1b	Narkatafok	CB76	0.45	2.25	0.6	0.81	625	505.9	0			16590	2305		18895
9	2B2C1b1b	Narkatafok	CB77	0.45	2.25	0.6	0.81	215	174.2	0			5713	794		6507
10	2B2C1b1b	Narkatafok	CB78	0.45	2.25	0.6	0.81	133	108	0			3541	492		4033
11	2B2C1b1b	Narkatafok	CB79	0.45	2.25	0.6	0.81	101	81.8	0			2681	373		3054
12	2B2C1b1b	Narkatafok	CB80	0.45	2.25	0.6	0.81	137	111.1	0			3643	506		4149
13	2B2C1b1a	Narkatafok	CB68	0.45	2.25	0.6	0.81	208	168.3	0			5519	767		6286
14	2B2C1b1a	Narkatafok	CB30	0.45	2.25	0.6	0.81	194	157.4	0			5161	717		5878
15	2B2C1b1a	Narkatafok	CB70	0.45	2.25	0.6	0.81	43	35.2	0			1155	160		1316
16	2B2C1b1a	Narkatafok	CB82	0.45	2.25	0.6	0.81	103	83.6	0			2741	381		3122
17	2B2C1b1a	Narkatafok	CB72	0.45	2.25	0.6	0.81	123	99.8	0			3271	454		3726
18	2B2C1b1a	Narkatafok	CB73	0.45	2.25	0.6	0.81	168	136.4	0			4474	622		5096
19	2B2C1b1a	Narkatafok	CB74	0.45	2.25	0.6	0.81	111	90.1	0			2955	410		3365
20	2B2C1b1a	Narkatafok	CB75	0.45	2.25	0.6	0.81	124	100.3	0			3289	457		3746
21	2B2C1b1a	Narkatafok	CB76	0.45	2.25	0.6	0.81	101	81.8	0			2684	373		3056
22	2B2C1b1a	Narkatafok	CB77	0.45	2.25	0.6	0.81	212	171.6	0			5627	782		6409
23	2B2C1b1a	Narkatafok	CB78	0.45	2.25	0.6	0.81	110	89.3	0			2929	407		3335
24	2B2C1b1a	Narkatafok	CB79	0.45	2.25	0.6	0.81	77	62	0			2034	283		2317
25	2B2C1b1a	Narkatafok	CB80	0.45	2.25	0.6	0.81	221	178.6	0			5857	814		6671
26	2B2C1b1a	Narkatafok	CB81	0.45	2.25	0.6	0.81	153	123.5	0			4051	563		4614
27	2B2C1b1a	Narkatafok	CB69	0.45	2.25	0.6	0.81	35	28.4	0			931	129		1061
28	2B2C1b1a	Narkatafok	MB60	0.6	3.6	1	2.1	48	101.6	0	1	CHT	3333	278	15000	18611

29	2B2C1b1a	Narkatafok	MB61	0.6	3.6	1	2.1	149	313.1	0	2	CHT	10266	857	30000	41123
Total								4298	3736.9	0			122545	16272	45000	183819
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
Total																0
Grand Total																183819

Name of Gram Panchayat : Padrakshakot

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1a	Padrakshakot	CB83	0.45	2.25	0.6	0.81	159	128.9	0			4227	587		4814
2	2B2C1b1a	Padrakshakot	CB98	0.45	2.25	0.6	0.81	72	58.3	0			1913	266		2179
3	2B2C1b1a	Padrakshakot	CB32	0.45	2.25	0.6	0.81	385	312.1	0			10233	1422		11654
4	2B2C1b1a	Padrakshakot	CB33	0.45	2.25	0.6	0.81	136	110.3	0			3617	503		4120
5	2B2C1b1a	Padrakshakot	CB34	0.45	2.25	0.6	0.81	96	77.8	0			2553	355		2907
6	2B2C1b1a	Padrakshakot	CB35	0.45	2.25	0.6	0.81	155	125.8	0			4126	573		4699
7	2B2C1b1a	Padrakshakot	CB36	0.45	2.25	0.6	0.81	101	82	0			2688	373		3061
8	2B2C1b1a	Padrakshakot	CB37	0.45	2.25	0.6	0.81	119	96.6	0			3167	440		3607
9	2B2C1b1a	Padrakshakot	CB38	0.45	2.25	0.6	0.81	105	85.3	0			2797	389		3186
10	2B2C1b1a	Padrakshakot	CB40	0.45	2.25	0.6	0.81	168	135.9	0			4457	619		5077
11	2B2C1b1a	Padrakshakot	CB84	0.45	2.25	0.6	0.81	126	102.1	0			3346	465		3811
12	2B2C1b1a	Padrakshakot	CB85	0.45	2.25	0.6	0.81	112	91.1	0			2986	415		3401
13	2B2C1b1a	Padrakshakot	CB86	0.45	2.25	0.6	0.81	88	71.3	0			2338	325		2662
14	2B2C1b1a	Padrakshakot	CB92	0.45	2.25	0.6	0.81	108	87.2	0			2860	397		3258
15	2B2C1b1a	Padrakshakot	CB97	0.45	2.25	0.6	0.81	143	115.8	0			3796	527		4324
16	2B2C1b1a	Padrakshakot	CB96	0.45	2.25	0.6	0.81	158	127.6	0			4185	581		4767
17	2B2C1b1a	Padrakshakot	CB95	0.45	2.25	0.6	0.81	118	95.9	0			3144	437		3581
18	2B2C1b1a	Padrakshakot	CB94	0.45	2.25	0.6	0.81	151	122	0			4000	556		4556
19	2B2C1b1a	Padrakshakot	CB39	0.45	2.25	0.6	0.81	189	153	0			5018	697		5715
20	2B2C1b1a	Padrakshakot	CB93	0.45	2.25	0.6	0.81	130	105.1	0			3447	479		3926
21	2B2C1b1a	Padrakshakot	CB87	0.45	2.25	0.6	0.81	104	83.9	0			2752	382		3134
22	2B2C1b1a	Padrakshakot	CB91	0.45	2.25	0.6	0.81	127	102.7	0			3369	468		3837
23	2B2C1b1a	Padrakshakot	CB90	0.45	2.25	0.6	0.81	212	171.9	0			5636	783		6419
24	2B2C1b1a	Padrakshakot	CB89	0.45	2.25	0.6	0.81	174	140.8	0			4618	642		5260

25	2B2C1b1a	Padrakshakot	CB88	0.45	2.25	0.6	0.81	172	139.2	0			4563	634		5197
26	2B2C1b1a	Badwa	ECD04	3	15	3	27	19	523.3	0	1	HMP	27363	477	40000	67840
27	2B2C1b1a	Bhagtaulli	ECD05	3	15	3	27	61	1642.8	0	1	HMP	85899	1499	40000	127398
28	2B2C1b1a	Badwa	ECD03	3	15	3	27	20	537.3	0	1	HMP	28094	490	40000	68584
29	2B2C1b1a	Bhagtaulli	ECD13	3	15	3	27	101	2740.3	0	2	HMP	143291	2500	80000	225791
30	2B2C1b1a	Bhagtaulli	ECD11	3	15	3	27	28	745.8	0	1	HMP	38996	680	40000	79677
31	2B2C1b1a	Bhagtaulli	ECD07	3	15	3	27	23	615	0	1	HMP	32158	561	40000	72719
32	2B2C1b1a	Bhagtaulli	ECD08	3	15	3	27	28	762.5	0	1	HMP	39874	696	40000	80569
33	2B2C1b1a	Bhagtaulli	ECD10	3	15	3	27	22	607.2	0	1	HMP	31752	554	40000	72306
34	2B2C1b1a	Bhagtaulli	ECD12	3	15	3	27	54	1448.9	0	1	HMP	75764	1322	40000	117086
35	2B2C1b1a	Bhagtaulli	ECD06	3	15	3	27	103	2782.8	0	2	HMP	145511	2538	80000	228049
36	2B2C1b1a	Bhagtaulli	ECD14	3	15	3	27	32	857.7	0	1	HMP	44851	782	40000	85633
37	2B2C1b1a	Bhagtaulli	ECD15	3	15	3	27	43	1149.4	0	1	HMP	60102	1049	40000	101151
38	2B2C1b1a	Bhagtaulli	ECD09	3	15	3	27	19	515.7	0	1	HMP	26965	470	40000	67435
39	2B2C1b1a	Badwa	MB16	0.6	3.6	1	2.1	109	229.8	0	1	CHT	7535	629	15000	23163
40	2B2C1b1a	Padrakshakot	MB44	0.6	3.6	1	2.1	140	293.6	0	1	CHT	9628	803	15000	25432
41	2B2C1b1a	Bhagtaulli	MB24	0.6	3.6	1	2.1	110	231.2	0	1	CHT	7580	632	15000	23213
42	2B2C1b1a	Bhagtaulli	MB23	0.6	3.6	1	2.1	85	178.7	0	1	CHT	5860	489	15000	21349
43	2B2C1b1a	Bhagtaulli	MB22	0.6	3.6	1	2.1	221	463.3	0	1	CHT	15191	1267	15000	31458
44	2B2C1b1a	Bhagtaulli	MB21	0.6	3.6	1	2.1	51	107.6	0	1	CHT	3528	294	15000	18822
45	2B2C1b1a	Bhagtaulli	MB20	0.6	3.6	1	2.1	56	116.7	0	1	CHT	3828	319	15000	19147
46	2B2C1b1a	Bhagtaulli	MB19	0.6	3.6	1	2.1	105	219.7	0	2	CHT	7205	601	30000	37806
47	2B2C1b1a	Bhagtaulli	MB18	0.6	3.6	1	2.1	65	136.4	0	1	CHT	4472	373	15000	19845
48	2B2C1b1a	Padrakshakot	MB45	0.6	3.6	1	2.1	111	232.1	0	1	CHT	7610	635	15000	23245
49	2B2C1b1a	Bhagtaulli	MB25	0.6	3.6	1	2.1	102	213.6	0	1	CHT	7003	584	15000	22587
50	2B2C1b1a	Badwa	MB15	0.6	3.6	1	2.1	63	132.2	0	1	CHT	4335	362	15000	19697
51	2B2C1b1a	Badwa	MB14	0.6	3.6	1	2.1	37	76.8	0	1	CHT	2519	210	15000	17729
52	2B2C1b1a	Badwa	MB13	0.6	3.6	1	2.1	89	187.7	0	1	CHT	6153	513	15000	21666
53	2B2C1b1a	Badwa	MB12	0.6	3.6	1	2.1	58	122.4	0	1	CHT	4013	335	15000	19348
54	2B2C1b1a	Padrakshakot	MB46	0.6	3.6	1	2.1	145	305.2	0	1	CHT	10008	835	15000	25843
55	2B2C1b1a	Padrakshakot	MB62	0.6	3.6	1	2.1	61	127.5	0	1	CHT	4179	349	15000	19528
56	2B2C1b1a	Badwa	MB11	0.6	3.6	1	2.1	106	222.8	0	1	CHT	7307	610	15000	22917
57	2B2C1b1a	Bhagtaulli	MB17	0.6	3.6	1	2.1	144	302.9	0	2	CHT	9933	829	30000	40762
58	2B2C1b1a	Bhagtaulli	MB32	0.6	3.6	1	2.1	75	157.4	0	1	CHT	5161	431	15000	20592
59	2B2C1b1a	Bhagtaulli	MB41	0.6	3.6	1	2.1	49	102.1	0	1	CHT	3347	279	15000	18626
60	2B2C1b1a	Badwa	MB10	0.6	3.6	1	2.1	77	160.9	0	1	CHT	5275	440	15000	20715
61	2B2C1b1a	Bhagtaulli	MB39	0.6	3.6	1	2.1	53	111.7	0	1	CHT	3663	306	15000	18969
62	2B2C1b1a	Bhagtaulli	MB38	0.6	3.6	1	2.1	67	141.3	0	1	CHT	4634	387	15000	20020
63	2B2C1b1a	Bhagtaulli	MB37	0.6	3.6	1	2.1	53	111.8	0	1	CHT	3664	306	15000	18970
64	2B2C1b1a	Bhagtaulli	MB36	0.6	3.6	1	2.1	267	560.7	0	2	CHT	18386	1534	30000	49920

65	2B2C1b1a	Bhagtaulli	MB35	0.6	3.6	1	2.1	104	217.9	0	1	CHT	7146	596	15000	22742
66	2B2C1b1a	Bhagtaulli	MB43	0.6	3.6	1	2.1	293	614.3	0	2	CHT	20144	1681	30000	51824
67	2B2C1b1a	Bhagtaulli	MB33	0.6	3.6	1	2.1	84	176.2	0	1	CHT	5777	482	15000	21259
68	2B2C1b1a	Bhagtaulli	MB42	0.6	3.6	1	2.1	119	249.1	0	1	CHT	8167	681	15000	23848
69	2B2C1b1a	Bhagtaulli	MB31	0.6	3.6	1	2.1	89	186	0	1	CHT	6099	509	15000	21607
70	2B2C1b1a	Bhagtaulli	MB30	0.6	3.6	1	2.1	71	148.1	0	1	CHT	4855	405	15000	20260
71	2B2C1b1a	Bhagtaulli	MB29	0.6	3.6	1	2.1	69	144.6	0	1	CHT	4740	395	15000	20136
72	2B2C1b1a	Bhagtaulli	MB28	0.6	3.6	1	2.1	173	363.2	0	2	CHT	11908	994	30000	42902
73	2B2C1b1a	Bhagtaulli	MB27	0.6	3.6	1	2.1	50	105	0	1	CHT	3444	287	15000	18732
74	2B2C1b1a	Bhagtaulli	MB26	0.6	3.6	1	2.1	122	255.4	0	1	CHT	8373	699	15000	24072
75	2B2C1b1a	Bhagtaulli	MB40	0.6	3.6	1	2.1	72	150.8	0	1	CHT	4945	413	15000	20357
76	2B2C1b1a	Bhagtaulli	MB34	0.6	3.6	1	2.1	108	225.8	0	1	CHT	7404	618	15000	23022
Total								8014	25933.8	0			1141475	49045	1245000	2435520
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
Total																0
Grand Total																

Name of Gram Panchayat : Panihar

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
Total								0	0	0	0		0	0	0	0
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
1	2B2B7c1c	Panihar	AFL33					547								6570
2	2B2B7c1c	Panihar	AFL32					277								3330
3	2B2B7c1c	Panihar	AFL04					367								4410
4	2B2B7c1c	Panihar	AFL03					541								6480
5	2B2B7c1c	Panihar	AFL02					1651								19800
6	2B2B7c1c	Panihar	AFL01					1651								19800
Total																60390
Grand Total																

Name of Gram Panchayat : Ramdevpur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2c	Ramdevpur	CB94	0.45	2.25	0.6	0.81	116	94	0			3084	428		3512
2	2B2C1b2a	Ramdevpur	CB131	0.45	2.25	0.6	0.81	132	106.5	0			3493	485		3979
3	2B2C1b2a	Ramdevpur	CB133	0.45	2.25	0.6	0.81	168	136.3	0			4470	621		5091
4	2B2C1b2a	Ramdevpur	CB134	0.45	2.25	0.6	0.81	80	64.7	0			2123	295		2418
5	2B2C1b2a	Ramdevpur	CB130	0.45	2.25	0.6	0.81	96	77.9	0			2554	355		2909
6	2B2C1b2a	Ramdevpur	CB129	0.45	2.25	0.6	0.81	158	127.8	0			4191	582		4773
7	2B2C1b2a	Ramdevpur	CB128	0.45	2.25	0.6	0.81	131	106.5	0			3491	485		3976
8	2B2C1b2a	Ramdevpur	CB127	0.45	2.25	0.6	0.81	81	65.9	0			2161	300		2461
9	2B2C1b2c	Ramdevpur	CB90	0.45	2.25	0.6	0.81	306	247.5	0			8115	1127		9242
10	2B2C1b2c	Ramdevpur	CB91	0.45	2.25	0.6	0.81	280	227.1	0			7446	1034		8480
11	2B2C1b2a	Ramdevpur	CB132	0.45	2.25	0.6	0.81	74	60.3	0			1977	275		2251
12	2B2C1b2c	Ramdevpur	CB93	0.45	2.25	0.6	0.81	208	168.3	0			5518	767		6285
13	2B2C1b2c	Ramdevpur	CB89	0.45	2.25	0.6	0.81	166	134.2	0			4401	611		5012
14	2B2C1b2c	Ramdevpur	CB95	0.45	2.25	0.6	0.81	274	222	0			7279	1011		8290
15	2B2C1b2c	Ramdevpur	CB96	0.45	2.25	0.6	0.81	62	49.9	0			1636	227		1863
16	2B2C1b2c	Ramdevpur	CB97	0.45	2.25	0.6	0.81	297	240.3	0			7880	1095		8975
17	2B2C1b2a	Ramdevpur	CB135	0.45	2.25	0.6	0.81	217	175.9	0			5768	801		6569
18	2B2C1b2a	Ramdevpur	CB136	0.45	2.25	0.6	0.81	86	69.5	0			2277	316		2594
19	2B2C1b2a	Ramdevpur	CB126	0.45	2.25	0.6	0.81	84	68.4	0			2244	312		2555
20	2B2C1b2a	Ramdevpur	CB125	0.45	2.25	0.6	0.81	89	72.4	0			2373	330		2703
21	2B2C1b2a	Ramdevpur	CB124	0.45	2.25	0.6	0.81	141	113.9	0			3735	519		4254
22	2B2C1b2c	Ramdevpur	CB92	0.45	2.25	0.6	0.81	320	259.3	0			8504	1181		9685
23	2B2C1b2c	Ramdevpur	CRB15	2.5	7	1.5	7.125	465	3312.4	0	1	HMP	120672	6437	30000	157109
24	2B2C1b2a	Ramdevpur	MB01	0.6	3.6	1	2.1	80	168	0	1	CHT	5508	460	15000	20967
25	2B2C1b2a	Ramdevpur	MB02	0.6	3.6	1	2.1	148	311.8	0	1	CHT	10223	853	15000	26076
26	2B2C1b2a	Ramdevpur	MB03	0.6	3.6	1	2.1	130	273	0	1	CHT	8952	747	15000	24699
27	2B2C1b2b	Ramdevpur	MB14	0.6	3.6	1	2.1	125	263	0	1	CHT	8624	720	15000	24344
28	2B2C1b2b	Ramdevpur	MB11	0.6	3.6	1	2.1	249	522.1	0	1	CHT	17119	1428	15000	33548
29	2B2C1b2b	Ramdevpur	MB12	0.6	3.6	1	2.1	288	605.4	0	1	CHT	19850	1656	15000	36506
30	2B2C1b2b	Ramdevpur	MB13	0.6	3.6	1	2.1	194	408.2	0	1	CHT	13384	1117	15000	29500
31	2B2C1b2c	Ramdevpur	PB03	0.7	3.7	1	2.2	987	2170.9	0	1	CHT	71185	5936	15000	92120
32	2B2C1b2c	Ramdevpur	PB04	0.7	3.7	1	2.2	280	616.4	0	1	CHT	20212	1685	15000	36898
33	2B2C1b2c	Ramdevpur	PB06	0.7	3.7	1	2.2	1211	2664.4	0	1	CHT	87367	7285	15000	109652
Total								7723	14204.2	0			477816	41481	180000	699296

Details of Water Resources																
34	2B2C1b2c	Ramdevpur	PND03						224.6	0	1	HMP	9286		40000	50894
35	2B2C1b2c	Ramdevpur	PND02						440.8	0	1	HMP	18226		40000	60386
Total								0	665.4	0	2		27512	0	80000	111280
Details of Afforestation and Agro forestry																
36	2B2C1b2c	Ramdevpur	AFF16					2140								1027
37	2B2C1b2c	Ramdevpur	AFF15					827								397
38	2B2C1b2a	Ramdevpur	AFF11					2793								1341
39	2B2C1b2c	Ramdevpur	AFF17					3237								1554
40	2B2C1b2a	Ramdevpur	AFL20					196								2340
41	2B2C1b2c	Ramdevpur	AFL18					163								1950
42	2B2C1b2c	Ramdevpur	AFL19					321								3840
43	2B2C1b2c	Ramdevpur	AFL20					320								3840
44	2B2C1b2c	Ramdevpur	AFL21					268								3210
45	2B2C1b2c	Ramdevpur	AFL22					268								3210
46	2B2C1b2a	Ramdevpur	AFL17					271								3240
47	2B2C1b2c	Ramdevpur	AFL17					161								1920
48	2B2C1b2a	Ramdevpur	AFL19					197								2370
49	2B2C1b2a	Ramdevpur	AFL21					307								3690
50	2B2C1b2a	Ramdevpur	AFL22					306								3660
51	2B2C1b2a	Ramdevpur	AFL23					172								2070
52	2B2C1b2a	Ramdevpur	AFL24					172								2070
53	2B2C1b2a	Ramdevpur	AFL18					269								3240
Total																44969
Grand Total																855545

Name of Gram Panchayat : Rasada

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1d1d	Rasada	CB197	0.45	2.25	0.6	0.81	117	95	0			3117	433		3550
2	2B2C1d1d	Bisunpurwa	CB04	0.45	2.25	0.6	0.81	120	97.3	0			3191	443		3634
3	2B2C1d1d	Bisunpurwa	CB05	0.45	2.25	0.6	0.81	72	58.4	0			1915	266		2181
4	2B2C1d1d	Bisunpurwa	CB06	0.45	2.25	0.6	0.81	61	49.8	0			1632	227		1859
5	2B2C1d1d	Bisunpurwa	CB07	0.45	2.25	0.6	0.81	120	97.5	0			3196	444		3640
6	2B2C1d1d	Jamunibari	CB103	0.45	2.25	0.6	0.81	139	112.3	0			3681	511		4193

7	2B2C1d1d	Jamunibari	CB104	0.45	2.25	0.6	0.81	153	124.2	0			4074	566		4640
8	2B2C1d1d	Jamunibari	CB105	0.45	2.25	0.6	0.81	145	117.1	0			3841	534		4375
9	2B2C1d1d	Jamunibari	CB106	0.45	2.25	0.6	0.81	141	114.3	0			3749	521		4269
10	2B2C1d1d	Jamunibari	CB108	0.45	2.25	0.6	0.81	239	193.6	0			6347	882		7229
11	2B2C1d1d	Sonbarsa	CB212	0.45	2.25	0.6	0.81	114	92.7	0			3039	422		3462
12	2B2C1d1d	Rasada	CB198	0.45	2.25	0.6	0.81	199	160.9	0			5276	733		6009
13	2B2C1d1d	Rasada	CB199	0.45	2.25	0.6	0.81	349	283	0			9280	1289		10569
14	2B2C1d1d	Rasada	CB208	0.45	2.25	0.6	0.81	191	154.6	0			5070	704		5775
15	2B2C1d1d	Rasada	CB201	0.45	2.25	0.6	0.81	98	79.4	0			2603	362		2964
16	2B2C1d1d	Rasada	CB202	0.45	2.25	0.6	0.81	101	81.8	0			2684	373		3057
17	2B2C1d1d	Rasada	CB203	0.45	2.25	0.6	0.81	142	115.4	0			3783	526		4309
18	2B2C1d1d	Rasada	CB204	0.45	2.25	0.6	0.81	150	121.4	0			3982	553		4535
19	2B2C1d1d	Rasada	CB205	0.45	2.25	0.6	0.81	239	193.6	0			6350	882		7232
20	2B2C1d1d	Rasada	CB206	0.45	2.25	0.6	0.81	116	93.9	0			3080	428		3508
21	2B2C1d1d	Rasada	CB207	0.45	2.25	0.6	0.81	139	112.5	0			3688	512		4201
22	2B2C1d1d	Rasada	CB200	0.45	2.25	0.6	0.81	125	101.6	0			3332	463		3794
23	2B2C1d1d	Rasada	CB211	0.45	2.25	0.6	0.81	149	120.6	0			3954	549		4503
24	2B2C1d1d	Jamunibari	CB107	0.45	2.25	0.6	0.81	219	177.7	0			5826	809		6636
25	2B2C1d1d	Rasada	CB210	0.45	2.25	0.6	0.81	119	96.4	0			3161	439		3600
26	2B2C1d1d	Rasada	CB209	0.45	2.25	0.6	0.81	141	114.1	0			3741	520		4261
27	2B2C1d1d	Bisunpurwa	ECD05	3	15	3	27	50	1360.9	0	1	MSN	71159	1241	30000	102401
28	2B2C1d1d	Bisunpurwa	ECD07	3	15	3	27	61	1637.4	0	1	MSN	85620	1494	30000	117114
29	2B2C1d1d	Bisunpurwa	ECD06	3	15	3	27	105	2821.8	0	2	MSN	147553	2574	60000	210128
30	2B2C1d1d	Bisunpurwa	GP03	2.5	7	1.5	7.125	41	293.7	722			9629	571		10922
31	2B2C1d1d	Bisunpurwa	GP04	2.5	7	1.5	7.125	35	250.8	617			8223	487		9328
32	2B2C1d1d	Bisunpurwa	MB12	0.6	3.6	1	2.1	148	310.4	0	1	CHT	10179	849	15000	26028
33	2B2C1d1d	Bisunpurwa	PB01	0.7	3.7	1	2.2	178	392.5	0	1	CHT	12871	1073	15000	28944
Total								4516	10226.6	1339			448826	22680	150000	622850
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
34	2B2C1d1d	Bisunpurwa	AFF03					832								399
35	2B2C1d1d	Bisunpurwa	AFF02					3265								1567
36	2B2C1d1d	Sonbarsa	AFL43					240								2880
37	2B2C1d1d	Sonbarsa	AFL42					239								2880
38	2B2C1d1d	Rasada	AFL41					187								2250
39	2B2C1d1d	Rasada	AFL40					188								2250
40	2B2C1d1d	Rasada	AFL39					229								2760
41	2B2C1d1d	Rasada	AFL38					227								2730
42	2B2C1d1d	Rasada	AFL37					308								3690

43	2B2C1d1d	Rasada	AFL36					308								3690
Total																25096
Grand Total																647946

Name of Gram Panchayat : Rehari

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b1a	Inruwa	CB50	0.45	2.25	0.6	0.81	107	86.5	0			2837	394		3232
2	2B2C1b1a	Rehari	CB111	0.45	2.25	0.6	0.81	230	186.1	0			6103	848		6950
3	2B2C1b1a	Rehari	CB105	0.45	2.25	0.6	0.81	198	160.7	0			5269	732		6001
4	2B2C1b1a	Laher Chak	CB56	0.45	2.25	0.6	0.81	156	126	0			4131	574		4705
5	2B2C1b1a	Rehari	CB106	0.45	2.25	0.6	0.81	244	197.4	0			6471	899		7371
6	2B2C1b1a	Rehari	CB107	0.45	2.25	0.6	0.81	52	42.3	0			1387	193		1579
7	2B2C1b1a	Rehari	CB108	0.45	2.25	0.6	0.81	239	193.6	0			6349	882		7231
8	2B2C1b1a	Rehari	CB109	0.45	2.25	0.6	0.81	80	64.6	0			2117	294		2411
9	2B2C1b1a	Rehari	CB103	0.45	2.25	0.6	0.81	251	203.5	0			6673	927		7600
10	2B2C1b1a	Inruwa	CB51	0.45	2.25	0.6	0.81	110	88.8	0			2913	405		3318
11	2B2C1b1a	Rehari	CB102	0.45	2.25	0.6	0.81	598	484.6	0			15891	2208		18099
12	2B2C1b1a	Inruwa	CB49	0.45	2.25	0.6	0.81	111	90.1	0			2956	411		3367
13	2B2C1b1a	Inruwa	CB48	0.45	2.25	0.6	0.81	223	180.8	0			5928	824		6751
14	2B2C1b1a	Inruwa	CB47	0.45	2.25	0.6	0.81	86	69.5	0			2280	317		2597
15	2B2C1b1a	Inruwa	CB46	0.45	2.25	0.6	0.81	151	121.9	0			3998	555		4553
16	2B2C1b1a	Rehari	CB114	0.45	2.25	0.6	0.81	439	355.5	0			11655	1619		13275
17	2B2C1b1a	Rehari	CB113	0.45	2.25	0.6	0.81	110	89.1	0			2923	406		3329
18	2B2C1b1a	Rehari	CB112	0.45	2.25	0.6	0.81	155	125.3	0			4108	571		4678
19	2B2C1b1a	Rehari	CB110	0.45	2.25	0.6	0.81	116	93.9	0			3078	428		3505
20	2B2C1b1a	Laher Chak	CB61	0.45	2.25	0.6	0.81	106	85.8	0			2813	391		3204
21	2B2C1b1b	Rehari	CB150	0.45	2.25	0.6	0.81	120	97.2	0			3188	443		3631
22	2B2C1b1b	Rehari	CB149	0.45	2.25	0.6	0.81	146	118.5	0			3885	540		4424
23	2B2C1b1a	Nayanpur	CB67	0.45	2.25	0.6	0.81	568	460	0			15084	2096		17179
24	2B2C1b1a	Nayanpur	CB66	0.45	2.25	0.6	0.81	178	144.4	0			4735	658		5393
25	2B2C1b1a	Nayanpur	CB65	0.45	2.25	0.6	0.81	315	255.5	0			8376	1164		9540
26	2B2C1b1a	Nayanpur	CB64	0.45	2.25	0.6	0.81	223	180.7	0			5926	823		6749
27	2B2C1b1a	Nayanpur	CB63	0.45	2.25	0.6	0.81	192	155.4	0			5097	708		5805
28	2B2C1b1a	Rehari	CB104	0.45	2.25	0.6	0.81	290	234.5	0			7690	1068		8758

29	2B2C1b1a	Rehari	CB99	0.45	2.25	0.6	0.81	312	253.1	0			8298	1153		9451
30	2B2C1b1a	Laher Chak	CB60	0.45	2.25	0.6	0.81	192	155.7	0			5105	709		5815
31	2B2C1b1a	Laher Chak	CB59	0.45	2.25	0.6	0.81	290	234.7	0			7697	1069		8767
32	2B2C1b1a	Laher Chak	CB58	0.45	2.25	0.6	0.81	216	174.6	0			5724	795		6519
33	2B2C1b1a	Rehari	CB100	0.45	2.25	0.6	0.81	190	153.8	0			5044	701		5745
34	2B2C1b1a	Laher Chak	CB57	0.45	2.25	0.6	0.81	169	136.9	0			4489	624		5113
35	2B2C1b1a	Rehari	CB101	0.45	2.25	0.6	0.81	185	149.7	0			4910	682		5592
36	2B2C1b1a	Nayanpur	CB62	0.45	2.25	0.6	0.81	142	114.8	0			3763	523		4286
37	2B2C1b1a	Laher Chak	ECD16	3	15	3	27	14	385.2	0			20142	351		20494
38	2B2C1b1a	Rehari	MB66	0.6	3.6	1	2.1	198	415.2	0	2	CHT	13615	1136	30000	44751
39	2B2C1b1a	Rehari	MB65	0.6	3.6	1	2.1	216	452.7	0	2	CHT	14845	1239	30000	46084
40	2B2C1b1a	Rehari	MB64	0.6	3.6	1	2.1	182	381.2	0	2	CHT	12500	1043	30000	43542
41	2B2C1b1a	Laher Chak	MB48	0.6	3.6	1	2.1	152	320	0	2	CHT	10492	875	30000	41367
42	2B2C1b1a	Rehari	MB63	0.6	3.6	1	2.1	198	415.3	0	2	CHT	13617	1136	30000	44753
43	2B2C1b1a	Laher Chak	MB49	0.6	3.6	1	2.1	121	254.4	0	1	CHT	8341	696	15000	24037
44	2B2C1b1a	Laher Chak	MB50	0.6	3.6	1	2.1	174	365.9	0	1	CHT	11998	1001	15000	27999
45	2B2C1b1a	Laher Chak	MB51	0.6	3.6	1	2.1	143	299.8	0	1	CHT	9831	820	15000	25651
46	2B2C1b1a	Laher Chak	MB52	0.6	3.6	1	2.1	107	225.7	0	1	CHT	7400	617	15000	23018
47	2B2C1b1a	Laher Chak	MB53	0.6	3.6	1	2.1	150	316	0	2	CHT	10362	864	30000	41226
48	2B2C1b1a	Laher Chak	MB54	0.6	3.6	1	2.1	111	233.1	0	1	CHT	7644	638	15000	23281
49	2B2C1b1a	Laher Chak	MB55	0.6	3.6	1	2.1	119	248.9	0	1	CHT	8163	681	15000	23844
50	2B2C1b1a	Laher Chak	MB56	0.6	3.6	1	2.1	234	492.2	0	2	CHT	16140	1347	30000	47487
51	2B2C1b1a	Laher Chak	MB57	0.6	3.6	1	2.1	194	407.5	0	2	CHT	13363	1115	30000	44478
52	2B2C1b1a	Laher Chak	MB58	0.6	3.6	1	2.1	122	256.3	0	1	CHT	8404	701	15000	24105
53	2B2C1b1a	Nayanpur	MB59	0.6	3.6	1	2.1	222	466.4	0	2	CHT	15294	1276	30000	46570
54	2B2C1b1a	Laher Chak	MB47	0.6	3.6	1	2.1	65	136.9	0	1	CHT	4488	374	15000	19863
Total								10212	12138.2	0			405530	43544	390000	839073
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
55	2B2C1b1a	Rehari	AFL11					130								1560
56	2B2C1b1a	Rehari	AFL01					1035								12420
57	2B2C1b1a	Rehari	AFL21					202								2430
58	2B2C1b1a	Rehari	AFL20					100								1200
59	2B2C1b1a	Rehari	AFL19					305								3660
60	2B2C1b1a	Rehari	AFL18					261								3120
61	2B2C1b1a	Rehari	AFL17					260								3120
62	2B2C1b1a	Rehari	AFL16					323								3870
63	2B2C1b1a	Rehari	AFL15					324								3900
64	2B2C1b1a	Rehari	AFL14					177								2130

65	2B2C1b1a	Rehari	AFL23					293								3510
66	2B2C1b1a	Rehari	AFL12					129								1560
67	2B2C1b1a	Rehari	AFL24					203								2430
68	2B2C1b1a	Rehari	AFL10					143								1710
69	2B2C1b1a	Rehari	AFL09					143								1710
70	2B2C1b1a	Rehari	AFL08					247								2970
71	2B2C1b1a	Rehari	AFL07					247								2970
72	2B2C1b1a	Rehari	AFL06					213								2550
73	2B2C1b1a	Rehari	AFL05					274								3300
74	2B2C1b1a	Rehari	AFL04					249								3000
75	2B2C1b1a	Rehari	AFL03					302								3630
76	2B2C1b1a	Rehari	AFL02					1029								12360
77	2B2C1b1a	Rehari	AFL13					177								2130
78	2B2C1b1a	Nayanpur	AFL45					198								2370
79	2B2C1b1a	Laher Chak	AFL56					137								1650
80	2B2C1b1a	Laher Chak	AFL55					225								2700
81	2B2C1b1a	Laher Chak	AFL54					187								2250
82	2B2C1b1a	Laher Chak	AFL53					137								1650
83	2B2C1b1a	Laher Chak	AFL52					134								1620
84	2B2C1b1a	Laher Chak	AFL51					206								2460
85	2B2C1b1a	Laher Chak	AFL50					206								2460
86	2B2C1b1a	Laher Chak	AFL49					561								6720
87	2B2C1b1a	Laher Chak	AFL48					560								6720
88	2B2C1b1a	Rehari	AFL22					293								3510
89	2B2C1b1a	Laher Chak	AFL46					384								4620
90	2B2C1b1a	Laher Chak	AFL57					107								1290
91	2B2C1b1a	Nayanpur	AFL44					198								2370
92	2B2C1b1a	Nayanpur	AFL43					152								1830
93	2B2C1b1a	Nayanpur	AFL42					152								1830
94	2B2C1b1a	Nayanpur	AFL41					133								1590
95	2B2C1b1a	Nayanpur	AFL40					376								4500
96	2B2C1b1a	Nayanpur	AFL39					454								5460
97	2B2C1b1a	Nayanpur	AFL38					636								7620
98	2B2C1b1a	Nayanpur	AFL37					634								7620
99	2B2C1b1a	Rehari	AFL25					201								2400
100	2B2C1b1a	Laher Chak	AFL47					384								4620
Total																161100
Grand Total																100017 3

Name of Gram Panchayat : Satmisara

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7b1b	Awahadpur	CB27	0.45	2.25	0.6	0.81	95	77.3	0			2536	352		2888
2	2B2B7b1b	Awahadpur	CB66	0.45	2.25	0.6	0.81	236	191	0			6262	870		7132
3	2B2B7b1b	Awahadpur	CB42	0.45	2.25	0.6	0.81	377	305.3	0			10011	1391		11401
4	2B2B7b1b	Awahadpur	CB61	0.45	2.25	0.6	0.81	354	286.4	0			9390	1305		10694
5	2B2B7b1b	Awahadpur	CB60	0.45	2.25	0.6	0.81	176	142.3	0			4667	648		5315
6	2B2B7b1b	Awahadpur	CB28	0.45	2.25	0.6	0.81	95	76.6	0			2513	349		2862
7	2B2B7b1b	Satmisara	CB109	0.45	2.25	0.6	0.81	102	82.9	0			2719	378		3097
8	2B2B7b1b	Satmisara	CB111	0.45	2.25	0.6	0.81	182	147.6	0			4841	673		5514
9	2B2B7b1b	Satmisara	CB108	0.45	2.25	0.6	0.81	230	186.4	0			6112	849		6961
10	2B2B7b1b	Satmisara	CB112	0.45	2.25	0.6	0.81	205	166	0			5445	756		6201
11	2B2B7b1b	Awahadpur	CB26	0.45	2.25	0.6	0.81	133	107.5	0			3524	490		4013
12	2B2B7b1b	Awahadpur	CB25	0.45	2.25	0.6	0.81	103	83.6	0			2741	381		3122
13	2B2B7b1b	Awahadpur	CB24	0.45	2.25	0.6	0.81	113	91.7	0			3007	418		3425
14	2B2B7b1b	Satmisara	CB113	0.45	2.25	0.6	0.81	219	177.8	0			5829	810		6639
15	2B2B7b1b	Satmisara	CB114	0.45	2.25	0.6	0.81	190	153.9	0			5048	701		5749
16	2B2B7b1b	Satmisara	CB110	0.45	2.25	0.6	0.81	292	236.7	0			7762	1078		8840
17	2B2B7b1b	Awahadpur	CB36	0.45	2.25	0.6	0.81	98	79.2	0			2596	361		2957
18	2B2B7b1b	Awahadpur	CB65	0.45	2.25	0.6	0.81	178	144.4	0			4734	658		5391
19	2B2B7b1b	Awahadpur	CB64	0.45	2.25	0.6	0.81	134	108.8	0			3568	496		4064
20	2B2B7b1b	Awahadpur	CB63	0.45	2.25	0.6	0.81	174	141.2	0			4629	643		5272
21	2B2B7b1b	Awahadpur	CB62	0.45	2.25	0.6	0.81	175	141.7	0			4645	645		5291
22	2B2B7b1b	Awahadpur	CB39	0.45	2.25	0.6	0.81	435	352.5	0			11559	1606		13165
23	2B2B7b1b	Awahadpur	CB30	0.45	2.25	0.6	0.81	188	152.3	0			4993	694		5686
24	2B2B7b1b	Awahadpur	CB37	0.45	2.25	0.6	0.81	95	77.1	0			2527	351		2878
25	2B2B7b1b	Satmisara	CB116	0.45	2.25	0.6	0.81	104	84.4	0			2768	385		3153
26	2B2B7b1b	Awahadpur	CB35	0.45	2.25	0.6	0.81	97	78.2	0			2564	356		2921
27	2B2B7b1b	Awahadpur	CB34	0.45	2.25	0.6	0.81	268	217.1	0			7117	989		8106
28	2B2B7b1b	Awahadpur	CB33	0.45	2.25	0.6	0.81	186	151	0			4953	688		5641
29	2B2B7b1b	Awahadpur	CB32	0.45	2.25	0.6	0.81	290	235.1	0			7707	1071		8778
30	2B2B7c1c	Satmisara	CB49	0.45	2.25	0.6	0.81	176	142.4	0			4669	649		5317
31	2B2B7b1b	Awahadpur	CB31	0.45	2.25	0.6	0.81	265	215	0			7049	979		8029
32	2B2B7b1b	Awahadpur	CB38	0.45	2.25	0.6	0.81	135	109	0			3573	496		4070
33	2B2B7b1b	Awahadpur	CB49	0.45	2.25	0.6	0.81	319	258.4	0			8472	1177		9649
34	2B2B7b1b	Awahadpur	CB52	0.45	2.25	0.6	0.81	186	150.9	0			4949	688		5637

35	2B2B7b1b	Awahadpur	CB51	0.45	2.25	0.6	0.81	156	126.5	0			4149	576		4725
36	2B2B7b1b	Awahadpur	CB40	0.45	2.25	0.6	0.81	191	154.7	0			5074	705		5779
37	2B2B7b1b	Awahadpur	CB17	0.45	2.25	0.6	0.81	177	143.2	0			4694	652		5347
38	2B2B7b1b	Awahadpur	CB16	0.45	2.25	0.6	0.81	222	179.5	0			5886	818		6703
39	2B2B7b1b	Awahadpur	CB23	0.45	2.25	0.6	0.81	253	205.3	0			6732	935		7667
40	2B2B7b1b	Awahadpur	CB50	0.45	2.25	0.6	0.81	124	100.5	0			3295	458		3753
41	2B2B7b1b	Awahadpur	CB53	0.45	2.25	0.6	0.81	165	133.9	0			4391	610		5001
42	2B2B7b1b	Awahadpur	CB48	0.45	2.25	0.6	0.81	147	119.2	0			3908	543		4451
43	2B2B7b1b	Awahadpur	CB47	0.45	2.25	0.6	0.81	169	137.2	0			4499	625		5124
44	2B2B7b1b	Awahadpur	CB46	0.45	2.25	0.6	0.81	197	159.4	0			5227	726		5953
45	2B2B7b1b	Awahadpur	CB45	0.45	2.25	0.6	0.81	213	172.4	0			5653	785		6438
46	2B2B7b1b	Awahadpur	CB44	0.45	2.25	0.6	0.81	275	223.1	0			7316	1016		8332
47	2B2B7b1b	Awahadpur	CB43	0.45	2.25	0.6	0.81	318	257.9	0			8455	1175		9630
48	2B2B7b1b	Awahadpur	CB41	0.45	2.25	0.6	0.81	240	194.7	0			6384	887		7271
49	2B2B7b1b	Awahadpur	CB20	0.45	2.25	0.6	0.81	169	137	0			4493	624		5117
50	2B2B7b1b	Awahadpur	CB29	0.45	2.25	0.6	0.81	333	269.7	0			8843	1229		10071
51	2B2B7b1b	Satmisara	CB117	0.45	2.25	0.6	0.81	442	358.3	0			11748	1632		13380
52	2B2B7b1b	Satmisara	CB118	0.45	2.25	0.6	0.81	288	233.3	0			7649	1063		8712
53	2B2B7b1b	Satmisara	CB119	0.45	2.25	0.6	0.81	197	159.8	0			5240	728		5967
54	2B2B7b1b	Satmisara	CB120	0.45	2.25	0.6	0.81	167	135.4	0			4441	617		5058
55	2B2B7b1b	Awahadpur	CB22	0.45	2.25	0.6	0.81	163	132.4	0			4342	603		4945
56	2B2B7b1b	Awahadpur	CB18	0.45	2.25	0.6	0.81	248	201.1	0			6595	916		7511
57	2B2B7b1b	Awahadpur	CB21	0.45	2.25	0.6	0.81	731	592.4	0			19426	2699		22125
58	2B2B7b1b	Awahadpur	CB19	0.45	2.25	0.6	0.81	468	379.3	0			12437	1728		14164
59	2B2B7b1b	Awahadpur	CB58	0.45	2.25	0.6	0.81	303	245.5	0			8051	1119		9170
60	2B2B7b1b	Awahadpur	CB57	0.45	2.25	0.6	0.81	194	157.3	0			5157	716		5873
61	2B2B7b1b	Awahadpur	CB56	0.45	2.25	0.6	0.81	171	138.6	0			4544	631		5175
62	2B2B7b1b	Awahadpur	CB55	0.45	2.25	0.6	0.81	347	281.5	0			9229	1282		10512
63	2B2B7b1b	Awahadpur	CB54	0.45	2.25	0.6	0.81	218	176.8	0			5798	805		6603
64	2B2B7b1b	Satmisara	CB115	0.45	2.25	0.6	0.81	182	147.7	0			4844	673		5517
65	2B2B7b1b	Awahadpur	CB59	0.45	2.25	0.6	0.81	94	76.4	0			2506	348		2854
66	2B2B7b1b	Satmisara	ECD15	3	15	3	27	54	1454.8	0	1	MSN	76073	1327	30000	107400
67	2B2B7b1b	Satmisara	ECD21	3	15	3	27	53	1418.4	0	1	MSN	74167	1294	30000	105461
68	2B2B7b1b	Satmisara	ECD20	3	15	3	27	32	873.3	0	1	MSN	45664	797	30000	76461
69	2B2B7b1b	Satmisara	ECD19	3	15	3	27	43	1163.3	0	1	MSN	60827	1061	30000	91888
70	2B2B7b1b	Satmisara	ECD17	3	15	3	27	40	1086.3	0	1	MSN	56804	991	30000	87795
71	2B2B7b1b	Satmisara	ECD16	3	15	3	27	29	783.9	0	1	MSN	40989	715	30000	71704
72	2B2B7c1c	Satmisara	ECD02	3	15	3	27	123	3320.5	0	1	MSN	173628	3029	30000	206657
73	2B2B7b1b	Satmisara	ECD14	3	15	3	27	51	1384.2	0	1	MSN	72378	1263	30000	103640
74	2B2B7b1b	Satmisara	ECD13	3	15	3	27	50	1356.4	0	1	MSN	70928	1237	30000	102165

75	2B2B7b1b	Satmisara	ECD11	3	15	3	27	42	1121.4	0	1	MSN	58639	1023	30000	89662
76	2B2B7c1c	Satmisara	ECD10	3	15	3	27	59	1599	0	1	MSN	83612	1459	30000	115070
77	2B2B7b1b	Awahadpur	ECD01	3	15	3	27	51	1372.2	0	1	MSN	71750	1252	30000	103001
78	2B2B7c1c	Satmisara	ECD03	3	15	3	27	64	1732	0	1	MSN	90565	1580	30000	122145
79	2B2B7b1b	Satmisara	ECD09	3	15	3	27	51	1365.7	0	1	MSN	71411	1246	30000	102657
80	2B2B7b1b	Satmisara	ECD12	3	15	3	27	48	1301.4	0	1	MSN	68051	1187	30000	99238
81	2B2B7b1b	Satmisara	GP19	2.5	7	1.5	7.125	63	452.2	1112			14828	879		16819
82	2B2B7b1b	Satmisara	GP25	2.5	7	1.5	7.125	184	1307.5	3216			42874	2541		48631
83	2B2B7b1b	Satmisara	GP22	2.5	7	1.5	7.125	60	428.5	1054			14051	833		15938
84	2B2B7b1b	Satmisara	GP21	2.5	7	1.5	7.125	107	759	1867			24887	1475		28229
85	2B2B7b1b	Satmisara	GP18	2.5	7	1.5	7.125	90	640.4	1575			20999	1244		23818
86	2B2B7b1b	Satmisara	GP20	2.5	7	1.5	7.125	137	974.1	2396			31942	1893		36231
87	2B2B7b1b	Satmisara	GP15	2.5	7	1.5	7.125	154	1095.7	2695			35928	2129		40752
88	2B2B7b1b	Satmisara	GP16	2.5	7	1.5	7.125	166	1182.1	2907			38761	2297		43965
89	2B2B7b1b	Awahadpur	MB04	0.6	3.6	1	2.1	198	416.8	0			13667	1140		14807
90	2B2B7b1b	Awahadpur	MB02	0.6	3.6	1	2.1	213	446.8	0			14650	1222		15872
91	2B2B7b1b	Awahadpur	MB03	0.6	3.6	1	2.1	156	326.7	0			10712	894		11605
92	2B2B7b1b	Satmisara	MB31	0.6	3.6	1	2.1	116	244.4	0			8014	669		8682
93	2B2B7b1b	Satmisara	MB46	0.6	3.6	1	2.1	220	462.7	0			15172	1266		16438
94	2B2B7b1b	Satmisara	MB45	0.6	3.6	1	2.1	208	436.1	0			14300	1193		15493
95	2B2B7b1b	Satmisara	MB44	0.6	3.6	1	2.1	200	419.3	0			13748	1147		14895
96	2B2B7b1b	Satmisara	MB43	0.6	3.6	1	2.1	655	1374.8	0			45081	3761		48842
97	2B2B7b1b	Satmisara	MB42	0.6	3.6	1	2.1	105	220.1	0			7216	602		7818
98	2B2B7b1b	Satmisara	MB41	0.6	3.6	1	2.1	210	440.6	0			14447	1205		15652
99	2B2B7b1b	Satmisara	MB40	0.6	3.6	1	2.1	202	423.7	0			13893	1159		15052
100	2B2B7b1b	Satmisara	MB39	0.6	3.6	1	2.1	113	238.1	0			7806	651		8458
101	2B2B7b1b	Satmisara	MB38	0.6	3.6	1	2.1	263	553.2	0			18138	1513		19651
102	2B2B7b1b	Satmisara	MB37	0.6	3.6	1	2.1	150	314.8	0			10323	861		11184
103	2B2B7b1b	Satmisara	MB36	0.6	3.6	1	2.1	118	247.9	0			8127	678		8805
104	2B2B7b1b	Satmisara	MB35	0.6	3.6	1	2.1	113	238	0			7804	651		8455
105	2B2B7b1b	Satmisara	MB34	0.6	3.6	1	2.1	116	243.4	0			7980	666		8645
106	2B2B7b1b	Satmisara	MB32	0.6	3.6	1	2.1	198	416.4	0			13654	1139		14793
107	2B2B7c1c	Satmisara	MB43	0.6	3.6	1	2.1	144	302.8	0	1	CHT	9930	828	15000	25758
108	2B2B7b1b	Awahadpur	MB01	0.6	3.6	1	2.1	592	1243.9	0			40788	3403		44191
109	2B2B7c1c	Satmisara	MB38	0.6	3.6	1	2.1	58	122.6	0	1	CHT	4019	335	15000	19354
110	2B2B7c1c	Satmisara	MB39	0.6	3.6	1	2.1	479	1005.5	0	1	CHT	32971	2751	15000	50721
111	2B2B7b1b	Satmisara	MB40	0.6	3.6	1	2.1	81	169.2	0	1	CHT	5549	463	15000	21012
112	2B2B7b1b	Satmisara	MB33	0.6	3.6	1	2.1	148	310.2	0			10172	849		11020
113	2B2B7c1c	Satmisara	MB42	0.6	3.6	1	2.1	46	97.6	0	1	CHT	3199	267	15000	18466
114	2B2B7b1b	Satmisara	MB44	0.6	3.6	1	2.1	126	264.1	0	1	CHT	8659	722	15000	24381

115	2B2B7c1c	Satmisara	MB45	0.6	3.6	1	2.1	724	1520	0	1	CHT	49841	4158	15000	69000
116	2B2B7b1b	Satmisara	MB46	0.6	3.6	1	2.1	125	261.6	0	1	CHT	8579	716	15000	24295
117	2B2B7c1c	Satmisara	MB47	0.6	3.6	1	2.1	203	426	0	1	CHT	13969	1165	15000	30134
118	2B2B7b1b	Satmisara	MB30	0.6	3.6	1	2.1	58	121.8	0			3993	333		4326
119	2B2B7c1c	Satmisara	MB41	0.6	3.6	1	2.1	234	491.5	0	1	CHT	16116	1345	15000	32461
120	2B2B7b1b	Awahadpur	PB01	0.7	3.7	1	2.2	572	1257.5	0			41232	3438		44671
121	2B2B7c1c	Satmisara	PB20	0.7	3.7	1	2.2	399	878.6	0	1	CHT	28808	2402	15000	46210
122	2B2B7b1b	Awahadpur	PB02	0.7	3.7	1	2.2	349	768.7	0			25206	2102		27307
Total								23810	56359.4	16822			2264004	130751	615000	3026567
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
123	2B2B7b1b	Awahadpur	AFF01					37782								18135
124	2B2B7b1b	Awahadpur	AFL30					203								2430
125	2B2B7b1b	Satmisara	AFL19					546								6540
126	2B2B7b1b	Satmisara	AFL20					597								7170
127	2B2B7b1b	Awahadpur	AFL21					284								3420
128	2B2B7b1b	Awahadpur	AFL22					284								3420
129	2B2B7b1b	Awahadpur	AFL23					362								4350
130	2B2B7b1b	Awahadpur	AFL24					595								7140
131	2B2B7b1b	Awahadpur	AFL25					328								3930
132	2B2B7b1b	Awahadpur	AFL26					328								3930
133	2B2B7b1b	Awahadpur	AFL27					380								4560
134	2B2B7b1b	Satmisara	AFL18					571								6840
135	2B2B7b1b	Awahadpur	AFL29					203								2430
136	2B2B7b1b	Awahadpur	AFL31					333								3990
137	2B2B7b1b	Awahadpur	AFL32					328								3930
138	2B2B7b1b	Awahadpur	AFL33					288								3450
139	2B2B7b1b	Awahadpur	AFL34					116								1380
140	2B2B7b1b	Awahadpur	AFL35					439								5280
141	2B2B7b1b	Awahadpur	AFL36					385								4620
142	2B2B7b1b	Awahadpur	AFL37					272								3270
143	2B2B7b1b	Awahadpur	AFL38					106								1260
144	2B2B7b1b	Awahadpur	AFL39					331								3960
145	2B2B7b1b	Awahadpur	AFL40					386								4620
146	2B2B7b1b	Awahadpur	AFL28					379								4560
Total																114615
Grand Total																3141182

Name of Gram Panchayat : Suratpur

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
Total								0	0	0			0	0	0	0
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
1	2B2B7a1d	Suratpur	AFF07					1263								606
Total																606
Grand Total																606

Name of Gram Panchayat : Tarawan

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7a1d	Tarawan	CB273	0.45	2.25	0.6	0.81	227	183.6	0			6020	836		6857
2	2B2B7a1d	Tarawan	CB265	0.45	2.25	0.6	0.81	431	348.9	0			11439	1589		13028
3	2B2B7a1d	Tarawan	CB266	0.45	2.25	0.6	0.81	405	328.1	0			10759	1495		12254
4	2B2B7a1d	Tarawan	CB267	0.45	2.25	0.6	0.81	299	242.1	0			7940	1103		9043
5	2B2B7a1d	Tarawan	CB268	0.45	2.25	0.6	0.81	159	128.9	0			4226	587		4814
6	2B2B7a1d	Tarawan	CB269	0.45	2.25	0.6	0.81	156	126.5	0			4146	576		4723
7	2B2B7a1d	Tarawan	CB270	0.45	2.25	0.6	0.81	148	119.8	0			3927	546		4473
8	2B2B7a1d	Tarawan	CB280	0.45	2.25	0.6	0.81	121	98.3	0			3222	448		3670
9	2B2B7a1d	Tarawan	CB272	0.45	2.25	0.6	0.81	155	125.7	0			4123	573		4696
10	2B2B7a1d	Tarawan	CB262	0.45	2.25	0.6	0.81	154	124.7	0			4088	568		4656
11	2B2B7a1d	Tarawan	CB274	0.45	2.25	0.6	0.81	143	116.2	0			3811	529		4340
12	2B2B7a1d	Tarawan	CB275	0.45	2.25	0.6	0.81	206	166.7	0			5467	760		6227
13	2B2B7a1d	Tarawan	CB246	0.45	2.25	0.6	0.81	373	302.1	0			9906	1376		11282
14	2B2B7a1d	Tarawan	CB277	0.45	2.25	0.6	0.81	106	85.9	0			2816	391		3207
15	2B2B7a1d	Tarawan	CB315	0.45	2.25	0.6	0.81	318	257.3	0			8436	1172		9609
16	2B2B7a1d	Tarawan	CB279	0.45	2.25	0.6	0.81	171	138.9	0			4553	633		5186
17	2B2B7a1d	Tarawan	CB271	0.45	2.25	0.6	0.81	195	157.9	0			5177	719		5896
18	2B2B7a1d	Tarawan	CB255	0.45	2.25	0.6	0.81	175	142.1	0			4661	648		5308

19	2B2B7a1d	Tarawan	CB247	0.45	2.25	0.6	0.81	422	341.8	0			11206	1557		12763
20	2B2B7a1d	Tarawan	CB248	0.45	2.25	0.6	0.81	476	385.3	0			12634	1755		14389
21	2B2B7a1d	Tarawan	CB249	0.45	2.25	0.6	0.81	458	370.7	0			12154	1689		13843
22	2B2B7a1d	Tarawan	CB250	0.45	2.25	0.6	0.81	367	297	0			9737	1353		11090
23	2B2B7a1d	Tarawan	CB251	0.45	2.25	0.6	0.81	647	524.2	0			17189	2388		19577
24	2B2B7a1d	Tarawan	CB252	0.45	2.25	0.6	0.81	750	607.8	0			19931	2769		22700
25	2B2B7a1d	Tarawan	CB264	0.45	2.25	0.6	0.81	173	140	0			4591	638		5229
26	2B2B7a1d	Tarawan	CB254	0.45	2.25	0.6	0.81	561	454.7	0			14910	2071		16981
27	2B2B7a1d	Tarawan	CB263	0.45	2.25	0.6	0.81	166	134.4	0			4405	612		5017
28	2B2B7a1d	Tarawan	CB256	0.45	2.25	0.6	0.81	101	81.6	0			2676	372		3048
29	2B2B7a1d	Tarawan	CB257	0.45	2.25	0.6	0.81	117	94.9	0			3113	433		3546
30	2B2B7a1d	Tarawan	CB258	0.45	2.25	0.6	0.81	185	150.2	0			4926	684		5610
31	2B2B7a1d	Tarawan	CB259	0.45	2.25	0.6	0.81	526	426.1	0			13972	1941		15914
32	2B2B7a1d	Tarawan	CB260	0.45	2.25	0.6	0.81	214	173.6	0			5691	791		6481
33	2B2B7a1d	Tarawan	CB261	0.45	2.25	0.6	0.81	197	159.7	0			5238	728		5966
34	2B2B7a1d	Tarawan	CB278	0.45	2.25	0.6	0.81	212	171.8	0			5635	783		6417
35	2B2B7a1d	Tarawan	CB253	0.45	2.25	0.6	0.81	320	259.5	0			8508	1182		9690
36	2B2B7a1d	Tarawan	CB311	0.45	2.25	0.6	0.81	141	114.6	0			3757	522		4279
37	2B2B7a1d	Tarawan	CB300	0.45	2.25	0.6	0.81	276	223.8	0			7338	1020		8358
38	2B2B7a1d	Tarawan	CB281	0.45	2.25	0.6	0.81	115	92.8	0			3043	423		3466
39	2B2B7a1d	Tarawan	CB313	0.45	2.25	0.6	0.81	263	213.4	0			6998	972		7970
40	2B2B7a1d	Tarawan	CB276	0.45	2.25	0.6	0.81	542	439.4	0			14408	2002		16409
41	2B2B7a1d	Tarawan	CB312	0.45	2.25	0.6	0.81	103	83.5	0			2739	381		3120
42	2B2B7a1d	Tarawan	CB301	0.45	2.25	0.6	0.81	187	151.8	0			4979	692		5671
43	2B2B7a1d	Tarawan	CB298	0.45	2.25	0.6	0.81	171	138.8	0			4551	632		5184
44	2B2B7a1d	Tarawan	CB303	0.45	2.25	0.6	0.81	156	126.5	0			4146	576		4722
45	2B2B7a1d	Tarawan	CB314	0.45	2.25	0.6	0.81	326	264.2	0			8664	1204		9868
46	2B2B7a1d	Tarawan	CB304	0.45	2.25	0.6	0.81	142	114.9	0			3767	523		4290
47	2B2B7a1d	Tarawan	CB305	0.45	2.25	0.6	0.81	127	103	0			3378	469		3847
48	2B2B7a1d	Tarawan	CB306	0.45	2.25	0.6	0.81	218	176.9	0			5801	806		6607
49	2B2B7a1d	Tarawan	CB307	0.45	2.25	0.6	0.81	116	94.1	0			3085	429		3514
50	2B2B7a1d	Tarawan	CB308	0.45	2.25	0.6	0.81	85	68.6	0			2250	313		2563
51	2B2B7a1d	Tarawan	CB309	0.45	2.25	0.6	0.81	94	75.9	0			2488	346		2833
52	2B2B7a1d	Tarawan	CB310	0.45	2.25	0.6	0.81	150	121.5	0			3985	554		4539
53	2B2B7a1d	Tarawan	CB302	0.45	2.25	0.6	0.81	188	152.2	0			4990	693		5683
54	2B2B7a1d	Tarawan	CB291	0.45	2.25	0.6	0.81	220	177.8	0			5831	810		6641
55	2B2B7a1d	Tarawan	CB282	0.45	2.25	0.6	0.81	91	73.8	0			2419	336		2755
56	2B2B7a1d	Tarawan	CB283	0.45	2.25	0.6	0.81	146	118.5	0			3885	540		4425
57	2B2B7a1d	Tarawan	CB284	0.45	2.25	0.6	0.81	240	194.7	0			6386	887		7273
58	2B2B7a1d	Tarawan	CB285	0.45	2.25	0.6	0.81	118	95.4	0			3127	434		3562

59	2B2B7a1d	Tarawan	CB286	0.45	2.25	0.6	0.81	111	90.3	0			2961	411		3372
60	2B2B7a1d	Tarawan	CB287	0.45	2.25	0.6	0.81	365	295.9	0			9701	1348		11049
61	2B2B7a1d	Tarawan	CB288	0.45	2.25	0.6	0.81	201	163.2	0			5351	743		6094
62	2B2B7a1d	Tarawan	CB299	0.45	2.25	0.6	0.81	271	219.4	0			7195	1000		8194
63	2B2B7a1d	Tarawan	CB290	0.45	2.25	0.6	0.81	196	158.8	0			5207	723		5931
64	2B2B7a1d	Tarawan	CB292	0.45	2.25	0.6	0.81	224	181.6	0			5956	827		6783
65	2B2B7a1d	Tarawan	CB293	0.45	2.25	0.6	0.81	190	153.7	0			5040	700		5741
66	2B2B7a1d	Tarawan	CB294	0.45	2.25	0.6	0.81	329	266.8	0			8750	1216		9965
67	2B2B7a1d	Tarawan	CB295	0.45	2.25	0.6	0.81	260	210.7	0			6910	960		7870
68	2B2B7a1d	Tarawan	CB296	0.45	2.25	0.6	0.81	765	619.7	0			20320	2823		23143
69	2B2B7a1d	Tarawan	CB297	0.45	2.25	0.6	0.81	142	115.2	0			3779	525		4304
70	2B2B7a1d	Tarawan	CB289	0.45	2.25	0.6	0.81	193	156.2	0			5123	712		5835
71	2B2B7a1d	Tarawan	PB12	0.7	3.7	1	2.2	719	1582.2	0	1	CHT	51880	4326	15000	71206
72	2B2B7a1d	Tarawan	PB04	0.7	3.7	1	2.2	173	381.2	0	1	CHT	12500	1042	15000	28542
73	2B2B7a1d	Tarawan	PB05	0.7	3.7	1	2.2	575	1265.3	0	1	CHT	41489	3459	15000	59948
74	2B2B7a1d	Tarawan	PB06	0.7	3.7	1	2.2	851	1873	0	1	CHT	61416	5121	15000	81537
75	2B2B7a1d	Tarawan	PB07	0.7	3.7	1	2.2	291	640.8	0	1	CHT	21012	1752	15000	37764
76	2B2B7a1d	Tarawan	PB08	0.7	3.7	1	2.2	223	489.6	0	1	CHT	16055	1339	15000	32394
77	2B2B7a1d	Tarawan	PB10	0.7	3.7	1	2.2	265	582.4	0	1	CHT	19096	1592	15000	35689
78	2B2B7a1d	Tarawan	PB11	0.7	3.7	1	2.2	470	1033.4	0	1	CHT	33884	2825	15000	51709
79	2B2B7a1d	Tarawan	PB09	0.7	3.7	1	2.2	94	205.8	0	1	CHT	6747	563	15000	22310
Total								20957	22068.3	0			723620	85866	135000	944489
Details of Water Resources																
80	2B2B7a1d	Tarawan	PND02						611.9	0	1	HMP	23918		40000	66702
Total								0	611.9	0	1		23918	0	40000	66702
Details of Afforestation and Agro forestry																
81	2B2B7a1d	Tarawan	AFF04					1360								653
82	2B2B7a1d	Tarawan	AFF03					4667								2240
83	2B2B7a1d	Tarawan	AFF02					1088								522
84	2B2B7a1d	Tarawan	AFF01					6183								2968
85	2B2B7a1d	Tarawan	AFF05					1534								736
86	2B2B7a1d	Tarawan	AFL34					622								7470
87	2B2B7a1d	Tarawan	AFL25					203								2430
88	2B2B7a1d	Tarawan	AFL26					841								10080
89	2B2B7a1d	Tarawan	AFL27					844								10140
90	2B2B7a1d	Tarawan	AFL28					1766								21180
91	2B2B7a1d	Tarawan	AFL29					1766								21180
92	2B2B7a1d	Tarawan	AFL30					405								4860
93	2B2B7a1d	Tarawan	AFL31					409								4920
94	2B2B7a1d	Tarawan	AFL24					207								2490

95	2B2B7a1d	Tarawan	AFL33					183								2190
96	2B2B7a1d	Tarawan	AFL35					632								7590
97	2B2B7a1d	Tarawan	AFL49					208								2490
98	2B2B7a1d	Tarawan	AFL50					281								3360
99	2B2B7a1d	Tarawan	AFL32					182								2190
Total																109689
Grand Total																1120880

Name of Gram Panchayat : Thunhi

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C1b2a	Thunhi	CB149	0.45	2.25	0.6	0.81	87	70.7	0			2317	322		2639
2	2B2C1b2a	Thunhi	CB162	0.45	2.25	0.6	0.81	138	112	0			3672	510		4182
3	2B2C1b2a	Thunhi	CB161	0.45	2.25	0.6	0.81	96	77.9	0			2553	355		2908
4	2B2C1b2a	Thunhi	CB160	0.45	2.25	0.6	0.81	73	59	0			1933	269		2202
5	2B2C1b2a	Thunhi	CB159	0.45	2.25	0.6	0.81	166	134.8	0			4421	614		5035
6	2B2C1b2a	Thunhi	CB158	0.45	2.25	0.6	0.81	222	180.1	0			5907	821		6727
7	2B2C1b2a	Thunhi	CB157	0.45	2.25	0.6	0.81	102	82.8	0			2713	377		3090
8	2B2C1b2a	Thunhi	CB156	0.45	2.25	0.6	0.81	70	56.9	0			1866	259		2125
9	2B2C1b2a	Thunhi	CB155	0.45	2.25	0.6	0.81	73	58.9	0			1931	268		2200
10	2B2C1b2a	Thunhi	CB154	0.45	2.25	0.6	0.81	70	56.7	0			1860	258		2119
11	2B2C1b2a	Thunhi	CB153	0.45	2.25	0.6	0.81	86	69.7	0			2285	317		2602
12	2B2C1b2a	Thunhi	CB152	0.45	2.25	0.6	0.81	131	106	0			3476	483		3959
13	2B2C1b2a	Thunhi	CB137	0.45	2.25	0.6	0.81	51	41.1	0			1346	187		1533
14	2B2C1b2a	Thunhi	CB150	0.45	2.25	0.6	0.81	91	74	0			2426	337		2763
15	2B2C1b2a	Thunhi	CB165	0.45	2.25	0.6	0.81	185	149.6	0			4906	682		5587
16	2B2C1b2a	Thunhi	CB148	0.45	2.25	0.6	0.81	187	151.3	0			4961	689		5651
17	2B2C1b2a	Thunhi	CB147	0.45	2.25	0.6	0.81	209	169.5	0			5558	772		6330
18	2B2C1b2a	Thunhi	CB146	0.45	2.25	0.6	0.81	195	158.3	0			5191	721		5913
19	2B2C1b2a	Thunhi	CB145	0.45	2.25	0.6	0.81	110	88.8	0			2911	404		3315
20	2B2C1b2a	Thunhi	CB144	0.45	2.25	0.6	0.81	128	103.3	0			3388	471		3859
21	2B2C1b2a	Thunhi	CB143	0.45	2.25	0.6	0.81	163	132.2	0			4334	602		4937
22	2B2C1b2a	Thunhi	CB142	0.45	2.25	0.6	0.81	70	56.6	0			1855	258		2113
23	2B2C1b2a	Thunhi	CB141	0.45	2.25	0.6	0.81	81	65.5	0			2149	299		2447
24	2B2C1b2a	Thunhi	CB140	0.45	2.25	0.6	0.81	87	70.2	0			2301	320		2621

25	2B2C1b2a	Thunhi	CB139	0.45	2.25	0.6	0.81	170	137.7	0			4516	627		5143
26	2B2C1b2a	Thunhi	CB138	0.45	2.25	0.6	0.81	64	51.6	0			1693	235		1928
27	2B2C1b2a	Thunhi	CB151	0.45	2.25	0.6	0.81	81	65.5	0			2147	298		2445
28	2B2C1b2a	Thunhi	CB177	0.45	2.25	0.6	0.81	151	121.9	0			3998	555		4553
29	2B2C1b2c	Thunhi	CB113	0.45	2.25	0.6	0.81	162	130.9	0			4294	597		4890
30	2B2C1b2c	Thunhi	CB112	0.45	2.25	0.6	0.81	177	143.7	0			4711	655		5366
31	2B2C1b2a	Thunhi	CB187	0.45	2.25	0.6	0.81	138	111.7	0			3661	509		4170
32	2B2C1b2a	Thunhi	CB186	0.45	2.25	0.6	0.81	167	135.3	0			4436	616		5053
33	2B2C1b2a	Thunhi	CB185	0.45	2.25	0.6	0.81	130	105.4	0			3456	480		3936
34	2B2C1b2a	Thunhi	CB184	0.45	2.25	0.6	0.81	229	185.2	0			6073	844		6917
35	2B2C1b2a	Thunhi	CB183	0.45	2.25	0.6	0.81	143	115.5	0			3788	526		4315
36	2B2C1b2a	Thunhi	CB182	0.45	2.25	0.6	0.81	171	138.6	0			4545	631		5176
37	2B2C1b2a	Thunhi	CB181	0.45	2.25	0.6	0.81	130	105.5	0			3460	481		3941
38	2B2C1b2a	Thunhi	CB180	0.45	2.25	0.6	0.81	73	59.1	0			1937	269		2207
39	2B2C1b2a	Thunhi	CB163	0.45	2.25	0.6	0.81	82	66.4	0			2179	303		2481
40	2B2C1b2a	Thunhi	CB178	0.45	2.25	0.6	0.81	238	192.6	0			6315	877		7192
41	2B2C1b2a	Thunhi	CB164	0.45	2.25	0.6	0.81	110	89.2	0			2924	406		3330
42	2B2C1b2a	Thunhi	CB176	0.45	2.25	0.6	0.81	186	150.5	0			4935	686		5620
43	2B2C1b2a	Thunhi	CB175	0.45	2.25	0.6	0.81	130	105.5	0			3461	481		3942
44	2B2C1b2a	Thunhi	CB174	0.45	2.25	0.6	0.81	190	154.1	0			5054	702		5756
45	2B2C1b2a	Thunhi	CB173	0.45	2.25	0.6	0.81	79	63.9	0			2095	291		2386
46	2B2C1b2a	Thunhi	CB172	0.45	2.25	0.6	0.81	131	106.4	0			3490	485		3975
47	2B2C1b2a	Thunhi	CB171	0.45	2.25	0.6	0.81	151	122.5	0			4016	558		4574
48	2B2C1b2a	Thunhi	CB170	0.45	2.25	0.6	0.81	137	110.6	0			3625	504		4129
49	2B2C1b2a	Thunhi	CB169	0.45	2.25	0.6	0.81	169	136.5	0			4477	622		5099
50	2B2C1b2a	Thunhi	CB168	0.45	2.25	0.6	0.81	143	115.6	0			3791	527		4317
51	2B2C1b2a	Thunhi	CB167	0.45	2.25	0.6	0.81	233	188.3	0			6176	858		7034
52	2B2C1b2a	Thunhi	CB166	0.45	2.25	0.6	0.81	120	97	0			3179	442		3621
53	2B2C1b2a	Thunhi	CB179	0.45	2.25	0.6	0.81	131	106.1	0			3481	484		3964
54	2B2C1b2a	Thunhi	CRB06	2.5	7	1.5	7.125	393	2797.8	0			101922	5436		107359
55	2B2C1b2a	Thunhi	CRB05	2.5	7	1.5	7.125	567	4040.7	0			147202	7852		155054
Total								8047	12577.2	0			437297	39432	0	476730
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
56	2B2C1b2a	Thunhi	AFF16					2221								1066
57	2B2C1b2a	Thunhi	AFF15					872								418
58	2B2C1b2a	Thunhi	AFF14					2621								1258
59	2B2C1b2a	Thunhi	AFF13					4225								2028
60	2B2C1b2a	Thunhi	AFF12					1712								822

Total																5592
Grand Total																482322

Name of Gram Panchayat : Umari

S.No	Watershed Code	Village Name	Structure Code	Top width (T) m	Base width (B) m	Height (H) m	CS (T+B)/2* H sqm	Length m	Earth Work Sqm	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2B7c1a	Umari	CB20	0.45	2.25	0.6	0.81	196	159.1	0			5217	725		5942
2	2B2B7c1a	Umari	CB25	0.45	2.25	0.6	0.81	214	173.2	0			5679	789		6468
3	2B2B7c1a	Umari	CB24	0.45	2.25	0.6	0.81	119	96	0			3149	437		3586
4	2B2B7c1a	Umari	CB23	0.45	2.25	0.6	0.81	335	271.6	0			8907	1237		10144
5	2B2B7c1a	Umari	CB22	0.45	2.25	0.6	0.81	178	143.8	0			4717	655		5372
6	2B2B7c1a	Umari	CB26	0.45	2.25	0.6	0.81	67	54	0			1770	246		2016
7	2B2B7c1a	Umari	CB27	0.45	2.25	0.6	0.81	143	115.6	0			3792	527		4319
8	2B2B7c1a	Umari	CB19	0.45	2.25	0.6	0.81	225	182	0			5968	829		6797
9	2B2B7c1a	Umari	CB18	0.45	2.25	0.6	0.81	427	345.5	0			11330	1574		12905
10	2B2B7c1a	Umari	CB17	0.45	2.25	0.6	0.81	243	197	0			6459	897		7356
11	2B2B7c1a	Umari	CB21	0.45	2.25	0.6	0.81	152	123.2	0			4040	561		4601
12	2B2B7c1a	Umari	ECD02	3	15	3	27	67	1817.6	0	1	MSN	95043	1658	30000	126701
13	2B2B7c1a	Umari	ECD05	3	15	3	27	160	4315.6	0	1	MSN	225661	3937	30000	259598
14	2B2B7c1a	Umari	ECD04	3	15	3	27	66	1778	0	1	MSN	92970	1622	30000	124592
15	2B2B7c1a	Umari	ECD03	3	15	3	27	87	2345.5	0	1	MSN	122647	2140	30000	154786
16	2B2B7c1a	Umari	MB37	0.6	3.6	1	2.1	205	430.8	0	1	DSW	14126	1179	15000	30304
17	2B2B7c1a	Umari	MB33	0.6	3.6	1	2.1	268	563	0	1	DSW	18461	1540	15000	35001
18	2B2B7c1a	Umari	MB34	0.6	3.6	1	2.1	359	753.5	0	1	DSW	24706	2061	15000	41767
19	2B2B7c1a	Ekalahmindupur	MB26	0.6	3.6	1	2.1	229	481	0	1	DSW	15772	1316	15000	32088
20	2B2B7c1a	Umari	MB46	0.6	3.6	1	2.1	337	707.6	0	1	DSW	23201	1936	15000	40137
21	2B2B7c1a	Umari	MB45	0.6	3.6	1	2.1	268	563.1	0	1	DSW	18464	1540	15000	35004
22	2B2B7c1a	Umari	MB44	0.6	3.6	1	2.1	222	466.3	0	1	DSW	15291	1276	15000	31567
23	2B2B7c1a	Umari	MB43	0.6	3.6	1	2.1	95	199.3	0	1	DSW	6534	545	15000	22079
24	2B2B7c1a	Umari	MB42	0.6	3.6	1	2.1	120	252.4	0	1	DSW	8275	690	15000	23966
25	2B2B7c1a	Umari	MB35	0.6	3.6	1	2.1	255	535.5	0	1	DSW	17560	1465	15000	34026
26	2B2B7c1a	Umari	MB40	0.6	3.6	1	2.1	186	390.4	0	1	DSW	12802	1068	15000	28870
27	2B2B7c1a	Umari	MB36	0.6	3.6	1	2.1	205	430.8	0	1	DSW	14127	1179	15000	30306
28	2B2B7c1a	Ekalahmindupur	MB25	0.6	3.6	1	2.1	369	774.9	0	1	DSW	25410	2120	15000	42530
29	2B2B7c1a	Ekalahmindupur	MB24	0.6	3.6	1	2.1	399	838.5	0	1	DSW	27495	2294	15000	44789

30	2B2B7c1a	Ekalakhmindupur	MB23	0.6	3.6	1	2.1	165	346.8	0	1	DSW	11371	949	15000	27320
31	2B2B7c1a	Umari	MB39	0.6	3.6	1	2.1	28	59.4	0		DSW	1947	162		2110
32	2B2B7c1a	Umari	MB38	0.6	3.6	1	2.1	96	200.6	0	1	DSW	6579	549	15000	22128
33	2B2B7c1a	Umari	MB47	0.6	3.6	1	2.1	217	456.6	0	1	DSW	14973	1249	15000	31222
34	2B2B7c1a	Umari	MB41	0.6	3.6	1	2.1	86	180.7	0	1	DSW	5924	494	15000	21418
Total								6788	20748.9	0			880367	41446	390000	1311815
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
35	2B2B7c1a	Umari	AFF11					1394								669
36	2B2B7c1a	Umari	AFF08					1999								960
37	2B2B7c1a	Umari	AFF09					1539								739
38	2B2B7c1a	Umari	AFF10					2660								1277
39	2B2B7c1a	Ekalakhmindupur	AFL10					450								5400
40	2B2B7c1a	Ekalakhmindupur	AFL11					99								1200
41	2B2B7c1a	Ekalakhmindupur	AFL09					600								7200
42	2B2B7c1a	Umari	AFL13					254								3060
43	2B2B7c1a	Umari	AFL20					411								4920
44	2B2B7c1a	Umari	AFL14					302								3630
45	2B2B7c1a	Umari	AFL15					302								3630
46	2B2B7c1a	Umari	AFL16					265								3180
47	2B2B7c1a	Umari	AFL17					264								3180
48	2B2B7c1a	Umari	AFL18					337								4050
49	2B2B7c1a	Umari	AFL19					245								2940
50	2B2B7c1a	Umari	AFL12					375								4500
Total																50535
Grand Total																1362350

ANNEXURE-II
Contribution to Watershed Development Fund (WDF)

Name of Gram Panchayat :Aliya

Beneficiary wise details of Proposed / Planned Watershed Development Activities

S.No	Name of Work	Khasara No.	Total Benifited area	Plot Area	Village	MWS Code	MWS Name	Total Cost	WDF
1	CB01	433	6.501	0.803	Aliya	2B2B7a1d	Bhimpur	10114	62
2		436/725		0.101					8
3		437		0.015					1
4		438		0.535					42
5		439		0.805					63
6		440		0.077					6
7		444		0.044					3
8		446		0.277					22
9		451		0.046					4
10		452		0.302					24
11		456		0.089					7
12		457		0.012					1
13		458		0.029					2
14		460		0.589					46
15		461		0.248					19
16		462		0.619					48
17		463		0.203					16
18	CB02	226	4.774	0.693				8645	63
19		227		0.184					17
20		228		0.158					14
21		229		0.110					10
22		230		0.036					3
23		231		0.137					12

S.No	Name of Work	Khasara No.	Total Benifited area	Plot Area	Village	MWS Code	MWS Name	Total Cost	WDF
24		232		0.851					77
25		233		0.082					7
26		234		0.046					4
27		235		0.270					24
28		236		0.018					2
29		237		0.013					1
30		238		0.335					30
31		436		1.481					134
32	CB03	203	1.159	0.054				4272	10
33		204		0.018					3
34		205		0.018					3
35		206		0.016					3
36		207		0.450					83
37		208		0.602					111
38	CB04	201	5.915	0.219				6596	12
39		202		0.706					39
40		243		0.507					28
41		244		0.404					23
42		245		0.114					6
43		246		0.040					2
44		250		0.148					8
45		251		0.084					5
46		252		0.144					8
47		253		0.010					1
48		254		0.044					2
49		255		0.007					0
50		256		0.008					0
51		257		0.013					1
52		260		0.715					40
53		261		0.550					31

S.No	Name of Work	Khasara No.	Total Benifited area	Plot Area	Village	MWS Code	MWS Name	Total Cost	WDF
54		264		0.251					14
55	CRB05	649	8.636	0.680		2B2C1b2c	Kachhwanth	99385	391
56		650		0.501					288
57		651		0.678					390
58		652		0.624					359
59		653		0.330					190
60		654		0.252					145
61		656		0.091					52
62		657		0.285					164
63		659		1.500					863
64		662		0.109					63
	G. Total		26.984					129012	4110

Note : WDF contribution has been calculated @5% proportional to the individual area. The detail WDF contribution for the complete cluster is given in the project file.

ANNEXURE-II (PARAMETERS)

Labour Rate (Rs.)	100
Unit Cost Masonary Outlet (Rs.)	0.05
PLength%	5
PWidth%	5
PDepth%	5
Plantation Cost (Rs.)	30
Inter Plantation Distance (mtr)	2.5
Sodding Rate (Rs.)	1.5

Type of Structure	Type of Outlet	Code	Unit_cost
CD	Masonry	MSN	40000
CRB	Hume Pipe	HMP	30000
ECD	Masonry	MSN	30000
GP	Masonry	MSN	15000
MB	Chute	CHT	15000
PB	Chute	CHT	15000
PND	Hume Pipe	HMP	40000
SMB	Hume Pipe	HMP	30000
WHB	Drop Sill Way	DSW	40000

Type of Structure	Soil Type	Soil	Unit	EW	Rate	Dressing %	Top	Base	Height	Side_Slope	CS
CB	Clay Loam	Hard soil	cum	2.745	36.43		0.45	2.25	0.6	1.0:1	0.81
CRB	Sandy Loam	Normal Soil	cum	2.745	36.43		2.5	7	1.5	1.5:1	7.125
ECD	Sandy Loam	Normal Soil	cum	2.125	47.06		3	15	3	2:01	27
GP	Sandy Loam	Normal Soil	cum	3.05	32.79	7.5	2.5	7	1.5	1.5:1	7.125
MB	Plain	Normal Soil	cum	3.05	32.79		0.6	3.6	1	1.5:1	2.1
PB	Clay Loam	Hard Soil	cum	2.745	36.43		0.6	3.6	1	1.5:1	2.1
PND	Sandy Loam	Normal Soil	cum	2.6	38.46						
WHB	Clay Loam	Hard Soil	cum	1.9125	52.29		3	15	3	2:01	27

Abbreviations :

S. No.	Abbreviations	Descreption
1	AFF	Afforestation block plantation
2	AFS	Staggered trenching with Afforestation
3	AFL	Afforestation Scattered
4	PND	Pond
5	PB	Peripheral Bund
6	MB	Marginal Bund
7	CB	Contour Bund
8	CD	Check Dam
9	ECD	Earthen Check Dam
10	SMB/ SB	Submergence bund
11	RS	Recharge Shaft
12	CRB	Checkroad Bund
13	WHB	Water Harvesting Bund
14	GP	Gully Plug
15	FB	Field Bund
16	DB	Diversion Bund
17	HMP	Hume Pipe Outlet
18	MSN	Masonry Outlet
19	STN	Stone Outlet
20	CHT	Chute Outlet
21	DSW	Drop Spillway Outlet