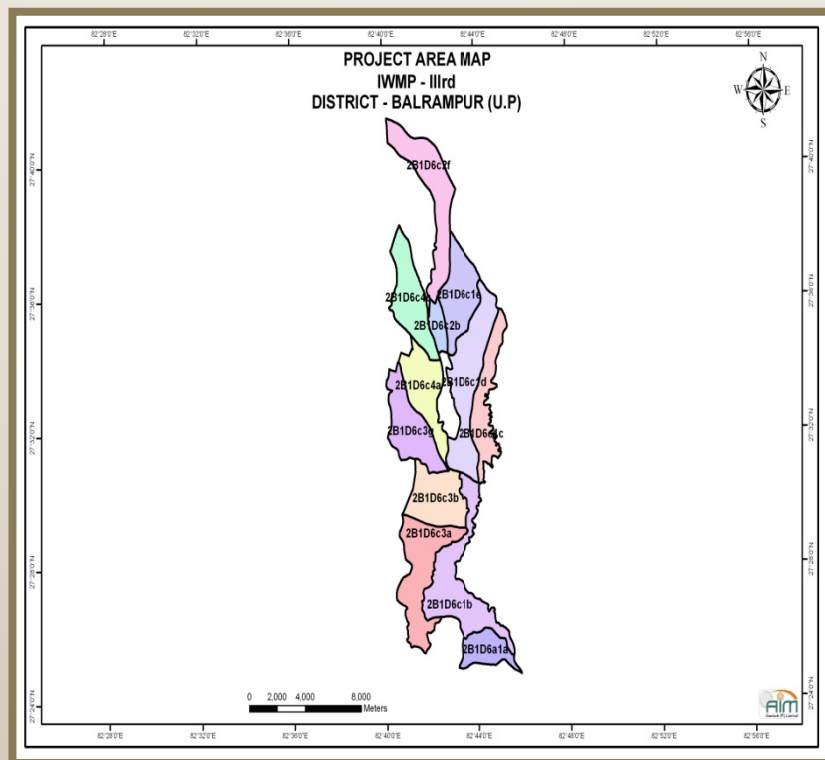


DETAILED PROJECT REPORT (D.P.R)
(IWMP-IIIrd, BALRAMPUR)

**INTEGRATED WATERSHED MANAGEMENT PROGRAMME IN L.B. RAPTI WATERSHED,
BLOCK – PACHPERWA
DISTRICT – BALRAMPUR (UTTAR PRADESH)**



Submitted to: -
Department of Land Development &
Water Resources, Lucknow (U.P.)



Prepared By:-
Bhoomi Sanrakshan Adhikari
Department of Land Development
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Land Development & Water Resources Government of U. P. Lucknow

CERTIFICATE

This is to be certified that the proposed Project (IWMP-III) comprising twelve micro-watersheds of district Balrampur, 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-III, 2010-11** is submitted for its approval & implementation.

Soil Conservation Officer

IWMP-III

Dept. of LDWR, Balrampur

Deputy Director

LDWR, Balrampur, UP

Project Director

DRDA, Balrampur, UP

EXECUTIVE SUMMARY

The Government of India takes Integrated Watershed Management Programme (IWMP) 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 – III, 2010-11 project is located in the **PACHPERWA** of **Balrampur** in the state of Uttar Pradesh. The project area is situated from 27°24'50" Latitude North to 27°41'17" North and 82°40'07" Longitude East to 82°45'45" East. The average rainfall of the project area is 727 mm and the average maximum temperature ranges from 12 °C to 42 °C and average minimum temperature ranges from 6 °C to 33 °C.

The project is a **cluster** of 06 Micro watersheds. The total project (geographical) area of the micro watershed cluster is about 5703 ha out of this 4930 ha has been undertaken to be treated under **Integrated Watershed Management Program (IWMP-III)** with starting year 2010-11

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-III, 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 IWMP project by proper prioritization of different parameters for watershed selection criteria. The SLNA has nominated Bhoomi Sanrakshan Adhikari, Balrampur 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, Balrampur, for Integrated Watershed Management Programme (IWMP-III) starting from the year 2010-11. The project will be completed by 2014-15

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CHAPTER-1

INTRODUCTION AND PROJECT BACKGROUND

1.1: Project Background:

IWMP-III project is located in ***Pachperwa Block of Balrampur District, U.P.*** The project is a ***cluster*** of 12 Micro watersheds. The total project (geographical) area is about 9662 ha out of this 5393 ha has been undertaken to be treated under **Integrated Watershed Management Programme (IWMP-3rd)** with starting year 2010-11.

Table 1.1: Basic Project Information:

Sl.No.	Details	No.	Area (ha.)
1	2	3	4
1	Total Geographical area and watersheds in the District	318	334900
2	Workable Micro Watersheds and Geographical area	71	75079
3	Micro Watersheds already treated by LDWR & other agencies	236	234303
4	Balance Micro Watersheds/ Geographical area for treatment	57	66565

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

Year	Project/Phase IWMP-III	MWS	Treatable (ha)	Project Cost (Rs. Lacs)	PIA	S.C. Meeting Date
1	2	3	4	5	6	7
2010-11	IWMP-III	12	5393	647.16	B.S.A, Land Development & Water Resource, Balrampur	02-03-2009

Table 1.3: Details of Micro Watersheds:

S.No.	Name of Gram Panchayat	Treatable Area (ha)	Name of River / Nalah in each MWS
1	Samrahwa	443.00	Manorama nalah
2	Bhagwanpur Khadar	493.00	Manorama nalah
3	Kataiyabhari	495.00	Arra nalah
4	Madhvanagar Khadar	315.00	Manorama nalah/Budhi Rapti
5	Gobripaiki	500.00	Manorama nalah/Budhi Rapti
6	Trilokpor	415.00	Manorama nalah/Budhi Rapti
7	Laxminagar	325.00	Manorama nalah/Budhi Rapti
8	Pokharbhitwa	470.00	Manorama nalah/Budhi Rapti
9	Dhoboliya	300.00	Manorama nalah/Budhi Rapti
10	Belbhariya	314.00	Chargahwo
11	Manjhgawan	400.00	Arra nalah
12	Parsa bijuva	395.00	Manorama nalah
13	Choursi	293.00	Manorama nalah
14	Dhankharpur	235.00	Arra nalah
	Total	5393.00	

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 with a cumulative score of 85 (Reference Table given below)-

1.4: Weightage for the selection of the watershed:

Project name	Weightage													
IWMP-3rd	i	ii	iii	iv	v	vi	vii	viii	ix	x	xi	xii	xiii	Total
	7.5	5	5	5	0	10	10	7.5	10	7.5	7.5	10	0	85

Weighthage 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/ DPAP/ DDP Block	15	-66.7 & below (15) DDP Block	-33.3 to -66.6 (10) DPAP Block	0 to -33.2 (0) 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	Contiguity within the micro watersheds in the project but non contiguous to	Neither contiguous to previously treated watershed nor contiguity within the micro watersheds in	

			project (10)	previously treated watershed (5)	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:

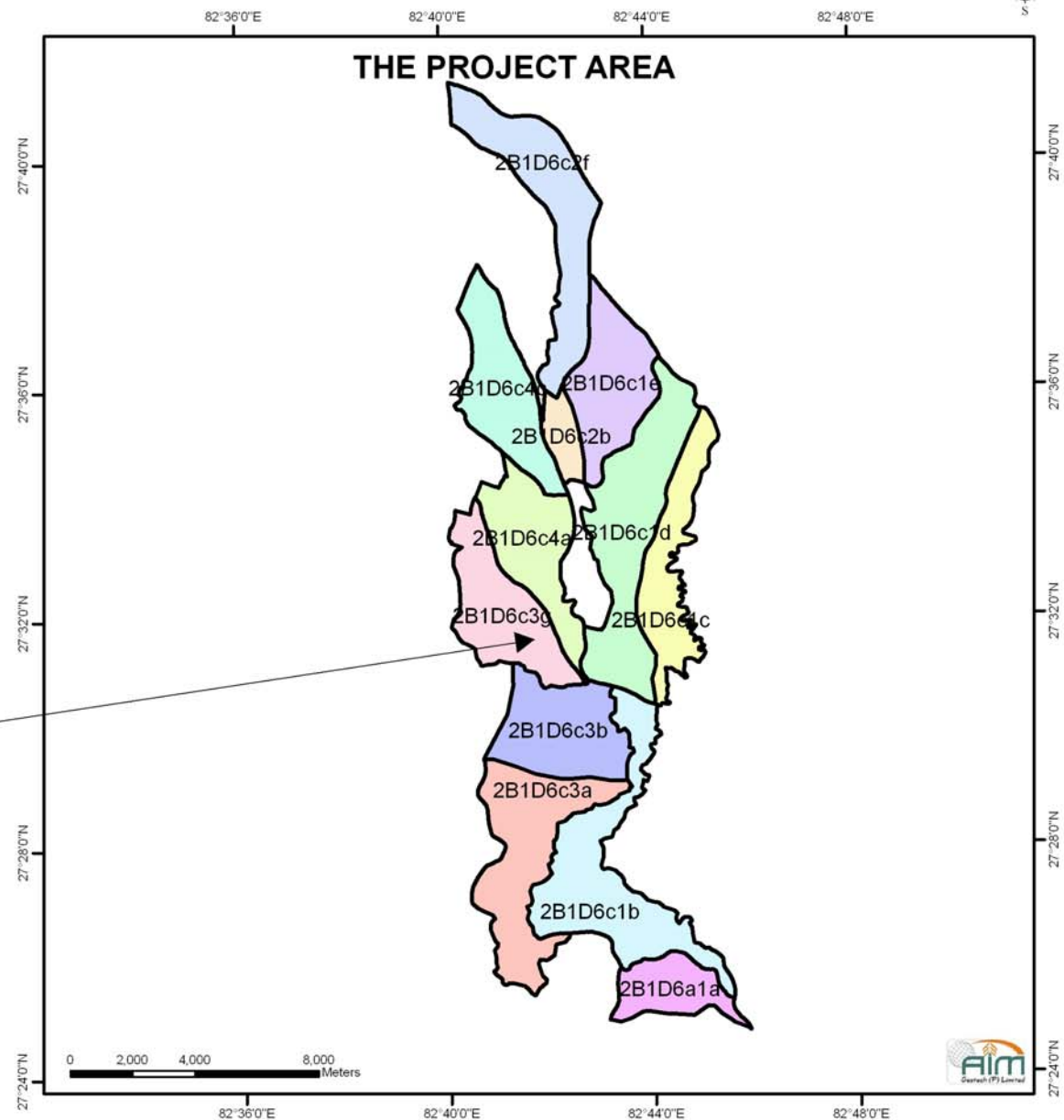
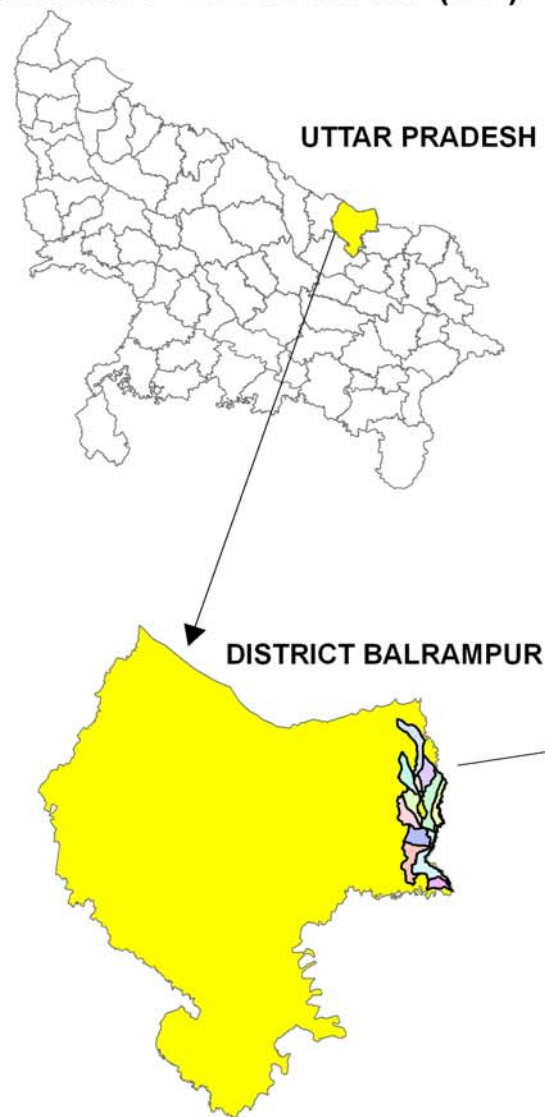
The selected watershed in the catchment of Manorama/Budhi Rapti River in Balrampur district (U.P.) and located in North West Part of the district. This Watershed cluster includes 24 villages of 14 Gram panchayats. The livelihood of these people is primarily based on rainfed agriculture, animal husbandry, wage labour, goat, sheep and poultry.

Table 2.1: General Description of the Project Area

S.No.	Name of Gram Panchayats	Name of Villages	Geographical Area(ha)	Distance (km.) of Important/ approach road
1	Samrahwā	Samrahwā	141	13 Km.
		Madni-Sadni	412	17 Km.
		Parasurampur Gidhva	355	18 Km.
		Barwaha Range	2644 (Forest Area excluded from treatment)	17 Km.
2	Bhagwanpur Khadar	Bhagwanpur Khadar	283	8 Km.
		Laibudwa	277	9 Km.
3	Kataiyabhari	Kataiya bhari	624	7 Km.
4	Madhvanagar Khadar	Lalbhariya	389	18 Km.
5	Gouvri paiki	Gouvri paiki	457	4 Km.
		Satni	121	3 Km.
6	Trilokpor	Trilokpor	466	3 Km.
		Dumri	139	0.2 Km.
7	Laxminagar	Laxminagar	352	0.6 Km.
8	Pokharbhitwa	Pokhar bhitwa	265	12 Km.

S.No.	Name of Gram Panchayats	Name of Villages	Geographical Area(ha)	Distance (km.) of Important/ approach road
		Sonhwa	136	13 Km.
		Hariharpur	122	14 Km.
9	Dubaulia	Dubaulia	180	17 Km.
		Rehra	204	18 Km.
10	Belbhariya	Belbhariya	213	12 Km.
		Pipsadwa	317	12 Km.
11	Majhgawan	Majhgawan	412	11 Km.
		Sugwakodar	123	10 Km.
12	Parsabijuva	Parsabijuva	430	6 Km.
13	Choursi	Choursi	344	7 Km.
14	Dhankharpur	Dhankharpur	256	5 Km.
	Total		9662	

LOCATION MAP OF THE PROJECT AREA
IWMP - Illrd
DISTRICT - BALRAMPUR (U.P)



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-III

S.No.	Name of Gram Panchayat	Name of Villages	Cultivated and wasteland				Area details (ha)							
			area (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			(Pl. specify)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Samrahwa	Samrahwa	106	13	14	8	72	18	30	120	-	13	8	141
		Madni-Sadni	227	27	31	127	155	39	65	258	-	92	62	412
		Parasurampur Gidhva	57	7	8	283	39	10	16	65	-	174	116	355
		Barwaha Range(Forest)	--	--	--	--	--	--	--	--	2644	--	--	2644
2	Bhagwanpur Khadar	Bhagwanpur Khadar	214	26	29	14	146	36	61	243	-	24	16	283
		Laibudwa	220	26	30	1	150	38	63	250	-	16	11	277
3	Kataiyabhari	Kataiyabhari	436	52	59	77	297	74	124	495	-	77	52	624
4	Madhvanagar Khadar	Lalbhariya	277	33	38	41	189	47	79	315	-	44	30	389
5	Gouvri paiki	Gouvri paiki	348	42	47	20	237	59	99	395	-	37	25	457
		Satni	92	11	13	5	63	16	26	105	-	10	6	121
6	Trilokpor	Trilokpor	268	32	36	130	182	46	76	304	-	97	65	466
		Dumri	98	12	13	16	67	17	28	111	-	17	11	139
7	Laxminagar	Laxminagar	286	34	39	0	195	49	81	325	-	21	14	352
8	Pokharbhitwa	Pokhar bhitwa	224	27	31	0	153	38	64	255	-	16	11	265
		Sonhwa	92	11	13	20	63	16	26	105	-	19	12	136
		Hariharpur	97	12	13	0	66	17	28	110	-	7	5	122

S.No.	Name of Gram Panchayat	Name of Villages	Cultivated and wasteland				Area details (ha)							
			area (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			(Pl. specify)	
9	Dubaulia	Dubaulia	128	15	17	20	87	22	36	145	-	21	14	180
		Rehra	136	16	19	33	93	23	39	155	-	29	20	204
10	Belbhariya	Belbhariya	136	16	19	42	93	23	39	155	-	35	23	213
		Pipsadwa	140	17	19	141	95	24	40	159	-	95	63	317
11	Majhgawan	Majhgawan	282	34	38	58	192	48	80	320	-	55	37	412
		Sugwakodar	70	8	10	35	48	12	20	80	-	26	17	123
12	Parsabijuva	Parsabijuva	348	42	47	0	237	59	99	395	-	25	17	430
13	Choursi	Choursi	258	31	35	20	176	44	73	293	-	31	20	344
14	Dhankharpur	Dhankharpur	207	25	28	0	141	35	59	235	-	15	10	256
	Total		4746	570	647	1055	3236	809	1348	5393	2644	975	650	9662

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 05 classes (viz. 0-0.5, 0.5-1.0, 1.0-3.0, 3.0-5.0 & >5%.(Table 2.3).

Table 2.3: Slope range in the project area for IWMP-III

S.No.	Name of G.P.	Slope range wise area (ha)					
		0-0.5%	0.5-1.0%	1-3%	3-5%	>5%	Total
1	2	3	4	5	6	7	8
1	Samrahwa	91	182	545	82	2652	3552
2	Bhagwanpur Khadar	56	112	336	54	2	560
3	Kataiyabhari	62	125	374	56	6	624
4	Madhvanagar Khadar	39	78	233	35	4	389
5	Gobripaiki	58	116	347	52	6	578
6	Trilokpor	61	121	363	54	6	605
7	Laxminagar	35	70	211	32	4	352

S.No.	Name of G.P.	Slope range wise area (ha)					
		0-0.5%	0.5-1.0%	1-3%	3-5%	>5%	Total
8	Pokharbhitwa	52	105	314	47	5	523
9	Dhoboliya	38	77	230	39	-	384
10	Belbhariya	53	106	318	48	5	530
11	Manjhgawan	54	107	321	48	5	535
12	Parsabijuva	43	86	258	39	4	430
13	Choursi	34	69	206	33	-	344
14	Dhankharpur	26	51	154	26	-	256
	Total	702	1404	4211	645	2700	9662

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 at IWMP-III

Month	Annual Rainfall (mm)						Temperature °C	
	2004	2005	2006	2007	2008	Average	Max.	Min.
January	9	-	1	-	-	2	12.5	6.5
February	8	2	7	60	9	17	16.4	10.4
March	-	-	-	51	-	10	28.9	17.2
April	-	4	3	-	-	1	38.4	25.8
May	20	37	19	17	35	26	40.5	30.5
June	38	27	37	61	231	79	42.5	30.1
July	380	208	240	176	527	306	40.2	33.6
August	275	177	140	191	203	197	38.5	31.7
September	7	90	87	67	73	65	36.2	24.1
October	9	62	7	12	18	22	34.7	21.9
November	1	4	-	-	-	1	30.4	17.1
December	-	4	-	2	-	1	18.4	10.4
Total	747	615	541	637	1096	(Avg) 727	(Avg) 31.47	(Avg) 21.61

Table 2.5: Flood and Drought Area:

Sl. No.	MWS	Particulars	No. of villages	Periodicity		Not affected
				Annual	Any other (please specify)	
1	2	3	4	5	6	7
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.	Name of Gram Panchayat	Name of Villages	Water Erosion(ha)				Runoff (mm)	Average Soil loss (Ton/ha/year)	Wind Erosion
			Sheet	Rill	Gully	Total			
1	2	3	4	5	6	7	8	9	10
1	Samrahwa	Samrahwa	60	38	22	120	382	20	-
		Madni-Sadni	129	83	46	258	379	19	-
		Parasurampur Gidhva	33	21	12	65	381	21	-
2	Bhagwanpur Khadar	Bhagwanpur Khadar	122	78	44	243	377	17	-
		Laibudwa	125	80	45	250	369	18	-
3	Kataiyabhari	Kataiyabhari	248	158	89	495	384	15	-
4	Madhvanagar Khadar	Lalbhariya	158	101	57	315	381	14	-
5	Gouvri paiki	Gouvri paiki	198	126	71	395	382	18	-
		Satni	53	34	19	105	379	13	-
6	Trilokpor	Trilokpor	152	97	55	304	380	15	-
		Dumri	56	36	20	111	381	21	-
7	Laxminagar	Laxminagar	163	104	59	325	377	17	-
8	Pokharbhitwa	Pokhar bhitwa	128	82	46	255	369	18	-
		Sonhwa	53	34	19	105	384	15	-
		Hariharpur	55	35	20	110	381	14	-

S.No.	Name of Gram Panchayat	Name of Villages	Water Erosion(ha)				Runoff (mm)	Average Soil loss (Ton/ha/year)	Wind Erosion
			Sheet	Rill	Gully	Total			
9	Dubaulia	Dubaulia	73	46	26	145	382	18	-
		Rehra	78	50	28	155	377	13	-
10	Belbhariya	Belbhariya	78	50	28	155	369	15	-
		Piprsadwa	80	51	29	159	382	20	-
11	Majhgawan	Majhgawan	160	102	58	320	379	19	-
		Sugwakodar	40	26	14	80	381	21	-
12	Parsabijuva	Parsabijuva	198	126	71	395	377	17	-
13	Choursi	Choursi	147	94	53	293	369	18	-
14	Dhankharpur	Dhankharpur	118	75	42	235	384	15	-
	Total		2697	1726	971	5393	Avg. 379	Avg. 18.9	

CHAPTER-3

BASELINE SURVEY AND PARTICIPATORY RURAL APPRAISAL

3.1: Social-Economic Analysis:

The total population of the project area is 28223 with average family size of 5 person. Out of the total population the male population is 15149 and female population is 13074. Total SC population is 5019 with male 2799 and female 2220. The detail of population of each watershed is given below:

Table 3.1: Demographic Features in Project Area

S.No.	Name of Gram Panchayat	Name of Villages	Total population	Male	Female	SC/ST		
						Male	Female	Total
1	2	3	4	5	6	7	8	9
1	Samrahwā	Samrahwā	1916	1138	778	702	359	1061
		Madni-Sadni						
		Parasurampur Gidhva						
2	Bhagwanpurkahadar	Bhagwanpur Khadar	1978	1057	921	141	114	255
		Laibudwa						
3	Kataiyabhari	Kataiyabhari	1866	979	887	37	33	70
4	Madhvanagar kahadar	Lalbhariya	2184	1210	974	200	170	370
5	Gouvri paiki	Gouvri paiki	3065	1554	1511	315	303	618
		Satni						
6	Trilokpor	Trilokpor	1963	1094	869	95	68	163
		Dumri						
7	Laxminagar	Laxminagar	1644	857	787	73	62	135
8	Pokharbhitwa	Pokhar bhitwa	2185	1228	957	179	149	328
		Sonhwa						
		Hariharpur						
9	Dubaulia	Dubaulia	1457	777	680	185	168	353
		Rehra						
10	Belbhariya	Belbhariya	853	469	384	64	55	119

S.No.	Name of Gram Panchayat	Name of Villages	Total population	Male	Female	SC/ST		
						Male	Female	Total
		Piprsadwa						
11	Majhgawan	Majhgawan	2766	1418	1348	233	208	441
		Sugwakodar						
12	Parsabijuva	Parsabijuva	3812	1991	1821	228	260	488
13	Choursi	Choursi	1308	665	643	134	108	242
14	Dhankharpur	Dhankharpur	1226	712	514	213	163	376
	Total		28223	15149	13074	2799	2220	5019

3.2: Land Holding Pattern:

The average land holding is about 0.90 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 of Gram Panchayat	Name of Villages	Type of Farmers				Households	BPL households	Land holding (ha)		
			LF	SF	MF	LL			Rainfed	Irrigated	Total
1	2	3	4	5	6	7	8	10	11	12	13
1	Samrahwa	Samrahwa	57	134	172	19	383	77	106	13	118
		Madni-Sadni							227	27	254
		Parasurampur Gidhva							57	7	64
2	Bhagwanpur Khadar	Bhagwanpur Khadar	59	138	178	20	396	79	214	26	240
		Laibudwa							220	26	246
3	Kataiyabhari	Kataiyabhari	56	131	168	19	373	75	436	52	488
4	Madhvanagar Khadar	Lalbhariya	66	153	197	22	437	87	277	33	310
5	Gouvri paiki	Gouvri paiki	92	215	276	31	613	123	348	42	389
		Satni							92	11	103
6	Trilokpor	Trilokpor	59	137	177	20	393	79	268	32	300
		Dumri							98	12	109
7	Laxminagar	Laxminagar	49	115	148	16	329	66	286	34	320

S.No.	Name of Gram Panchayat	Name of Villages	Type of Farmers				Households	BPL households	Land holding (ha)		
			LF	SF	MF	LL	Total	nos	Rainfed	Irrigated	Total
8	Pokharbhitwa	Pokhar bhitwa	66	153	197	22	437	87	224	27	251
		Sonhwa							92	11	103
		Hariharpur							97	12	108
9	Dubaulia	Dubaulia	44	102	131	15	291	58	128	15	143
		Rehra							136	16	153
10	Belbhariya	Belbhariya	26	60	77	9	171	34	136	16	153
		Piprsadwa							140	17	157
11	Majhgawan	Majhgawan	83	194	249	28	553	111	282	34	315
		Sugwakodar							70	8	79
12	Parsabijuva	Parsabijuva	114	267	343	38	762	152	348	42	389
13	Choursi	Choursi	39	92	118	13	262	30	258	31	289
14	Dhankharpur	Dhankharpur	37	86	110	12	245	49	207	25	232
	Total		847	1976	2540	282	5645	1107	4746	570	5315

Migration:

People migrate during summer season to different parts of the state like Gorakhpur Lucknow 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.	Name of Gram Panchayat	Name of Villages	Total population	Migration			Migration by Months			Main reason for migration	Occupation during migration	Income during migration /month
				Total	Male	Female	UP to 3 months	3-6 months	More than 6 months			
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Samrahwa	Samrahwa	1916	192	167	25	50	100	34	Unfaourable condition of agriculture due to lack of irrigation &	Labour/Service	3000-5000
		Madni-Sadni										
		Parasurampur Gidhva										
2	Bhagwanpur	Bhagwanpur	1978	198	172	26	100	105	105			

S.No.	Name of Gram Panchayat	Name of Villages	Total population	Migration			Migration by Months			Main reason for migration	Occupation during migration	Income during migration /month
				Total	Male	Female	UP to 3 months	3-6 months	More than 6 months			
	Khadar	Khadar								unemployment		
		Laibudwa										
3	Kataiyabhari	Kataiyabhari	1866	187	162	24	45	60	75			
4	Madhvanagar Khadar	Lalbhariya	2184	218	190	28	230	150	360			
5	Gouvri Paiki	Gouvri Paiki	3065	307	267	40	20	50	71			
		Satni										
6	Trilokpor	Trilokpor	1963	196	171	26	95	120	92			
		Dumri										
7	Laxminagar	Laxminagar	1644	164	143	21	80	60	87			
8	Pokhar bhitwa	Pokhar bhitwa	2185	219	190	28	100	70	187			
		Sonhwa										
		Hariharpur										
9	Dubaulia	Dubaulia	1457	146	127	19	80	60	87			
		Rehra										
10	Belbhariya	Belbhariya	853	85	74	11	60	50	96			
		Pipsadwa										
11	Majhgawan	Majhgawan	2766	277	241	36	200	125	250			
		Sugwakodar										
12	Parsabijuva	Parsabijuva	3812	381	332	50	230	150	360			
13	Choursi	Choursi	1308	131	114	17	80	60	87			
14	Dhankharpur	Dhankharpur	1226	123	107	16	75	50	67			
	Total		28223	2822	2455	367	1445	1210	1958			

Table 3.4: Details of Village Infrastructure

S.No	Name of GP	Connected to main road	Electricity	Educational Institutional	Primary Health Centre	Veterinary Dispensary	Post Office	Bank	Market	Co-Operative Society/ Store	Milk Collection on Centre	Anganwadi Centre	Other Facilities
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Samrahwa	Yes	Yes	P,M		Yes	Yes						
2	Bhagwanpur Khadar	Yes	Yes	P		Yes							
3	Kataiyabhari	Yes	Yes	P,M,H		Yes							
4	Madhvanagar Khadar	Yes	Yes	P		Yes							
5	Gouvri paiki	Yes	Yes			Yes							
6	Trilokpor	Yes	Yes	P,M		Yes							
7	Laxminagar	Yes	Yes			Yes	Yes		Yes			Yes	
8	Pokharbhitwa	Yes	Yes	P,M		Yes							
9	Dubaulia	Yes	Yes	P,M	Yes	Yes							
10	Belbhariya	Yes	Yes	P,M		Yes							
11	Majhgawan	Yes	Yes	P		Yes	Yes						
12	Parsabijuva	Yes	Yes	P		Yes							
13	Choursi	Yes	Yes			Yes							
14	Dhankharpur	Yes	Yes	P,M		Yes							

Table 3.5: Soil Texture

S.No.	Name of Gram Panchayat	Name of Villages	Area in different Soil Group (ha)			Total
			Light textured soil (sand, loamy sand)	Medium textured soil (sandy loam, loam, silt loam)	Heavy textured soil (Clay loam)	
1	Samrahwa	Samrahwa	54	42	24	120
		Madni-Sadni	116	90	52	258
		Parasurampur Gidhva	29	23	13	65
2	Bhagwanpur Khadar	Bhagwanpur Khadar	109	85	49	243
		Laibudwa	113	88	50	250
3	Kataiyabhari	Kataiyabhari	223	173	99	495
4	Madhvanagar Khadar	Lalbhariya	142	110	63	315
5	Gouvri paiki	Gouvri paiki	178	138	79	395

S.No.	Name of Gram Panchayat	Name of Villages	Area in different Soil Group (ha)			Total
			Light textured soil (sand, loamy sand)	Medium textured soil (sandy loam, loam, silt loam)	Heavy textured soil (Clay loam)	
		Satni	47	37	21	105
6	Trilokpor	Trilokpor	137	106	61	304
		Dumri	50	39	22	111
7	Laxminagar	Laxminagar	146	114	65	325
8	Pokharbhitwa	Pokhar bhitwa	115	89	51	255
		Sonhwa	47	37	21	105
		Hariharpur	50	39	22	110
9	Dubaulia	Dubaulia	65	51	29	145
		Rehra	70	54	31	155
10	Belbhariya	Belbhariya	70	54	31	155
		Piprsadwa	72	56	32	159
11	Majhgawan	Majhgawan	144	112	64	320
		Sugwakodar	36	28	16	80
12	Parsabijuva	Parsabijuva	178	138	79	395
13	Choursi	Choursi	132	103	59	293
14	Dhankharpur	Dhankharpur	106	82	47	235
	Total		2427	1888	1079	5393

3.4: Crops & Productivity:

Table 3.6: Productivity and Production

Crop	Area (ha)		Productivity (Q/ha)		Production (Q) Grain/Main product		Fodder/Fuel/ Other Product. (Q)	
	Irrigated	Rainfed	Irrigated	Rainfed.	Irrigated	Rainfed	Irrigated	Rainfed
Kharif								
Paddy	188	3563	18	8	3380	28502	7852	30763
Maize	47	891	12	7	563	6235	1127	12470
Arhar	78	1485	12	5	939	7423	2817	22268
Total	313	5938			4883	42160	11795	65501
Rabi								
Wheat	291	123	18	8	5233	983	6541	1229

Crop	Area (ha)		Productivity (Q/ha)		Production (Q) Grain/Main product		Fodder/Fuel/ Other Product. (Q)	
	Irrigated	Rainfed	Irrigated	Rainfed.	Irrigated	Rainfed	Irrigated	Rainfed
Lentil	137	58	11	7	1505	405	3010	810
Gram	86	36	10	5	855	181	1710	362
Mustard	57	24	10	5	570	121	1140	241
Total	570	241			8162	1689	12400	2641

Table 3.7: Horticulture Status

S. No.	Name of Gram Panchayat	Name of Important horticultural crop							
		Whole Fruit Crop				Scattered Fruit Crop			
		Name	Area(ha)	Productivity(qt/ha)	Production(qtl)	Name	Area(ha)	Productivity(qt/ha)	Production(qtl)
1	2	3	4	5	6	7	8	9	10
1	Samrahwa	--	--	--	--	Mango	2	40	80
		--	--	--	--	Guava	0.5	20	10
2	Bhagwanpur Khadar	--	--	--	--	Mango	1.5	40	60
		--	--	--	--	Guava	1	20	20
3	Kataiyabhari	--	--	--	--	Mango	3	40	120
		--	--	--	--	Guava	0.5	20	10
4	Madhvanagar Khadar	--	--	--	--	Mango	2.5	40	100
		--	--	--	--	Guava	2	20	40
5	Gouvri paiki	--	--	--	--	Mango	1.5	40	60
		--	--	--	--	Guava	0.5	20	10
6	Trilokpor	--	--	--	--	Mango	3	40	120
		--	--	--	--	Guava	1.5	20	30
7	Laxminagar	--	--	--	--	Mango	4	40	160
		--	--	--	--	Guava	0.5	20	10
8	Pokharbhitwa	--	--	--	--	Mango	2	40	80
		--	--	--	--	Guava	1	20	20
9	Dubaulia	--	--	--	--	Mango	3	40	120
		--	--	--	--	Guava	1.5	20	30
10	Belbhariya	--	--	--	--	Mango	2	40	80
		--	--	--	--	Guava	0.5	20	10

S. No.	Name of Gram Panchayat	Name of Important horticultural crop							
		Whole Fruit Crop				Scattered Fruit Crop			
		Name	Area(ha)	Productivity(qt/ha)	Production(qtl)	Name	Area(ha)	Productivity(qt/ha)	Production(qtl)
11	Majhgawan	--	--	--	--	Mango	3	40	120
		--	--	--	--	Guava	1.5	20	30
12	Parsabijuva	--	--	--	--	Guava	0.5	20	10
		--	--	--	--	Mango	2	40	80
13	Choursi	--	--	--	--	Mango	2	40	80
		--	--	--	--	Guava	1	20	20
14	Dhankharpur	--	--	--	--	Mango	3	40	120
		--	--	--	--	Guava	1.5	20	30
	Total						48.5		1660

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.	Name of Gram Panchayat	Name of Villages	Cow		Buffalow		Ox/ Bull	Goat	Sheep	Piggeries	Poultry		
			Desi	Crossed	Desi	Murrah					Broiler	Layers	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Samrahwa	Samrahwa	120	12	70	16	20	258	-	35	106	318	424
		Madni-Sadni											
		Parasurampur Gidhva											
2	Bhagwanpur Khadar	Bhagwanpur Khadar	200	30	419	30	60	500	-	-	200	170	370
		Laibudwa											
3	Kataiyabhari	Kataiyabhari	40	70	200	30	70	500	-		560	231	791
4	Madhvanagar Khadar	Lalbhariya	200	70	600	130	65	400	-	-	30	70	100
5	Gouvri Paiki	Gouvri Paiki	130	135	343	25	200	30	-	-	-	10	10
		Satni											
6	Trilokpor	Trilokpor	120	15	90	12	150	440	112	-	-	170	170
		Dumri											

S. No.	Name of Gram Panchayat	Name of Villages	Cow		Buffalow		Ox/ Bull	Goat	Sheep	Piggeries	Poultry		
			Desi	Crossed	Desi	Murrah					Broiler	Layers	Total
7	Laxminagar	Laxminagar	150	40	140	35	60	250	-	-	80	30	110
8	Pokhar bhitwa	Pokhar bhitwa	200	80	40	3	60	30	-	-	10	35	45
		Sonhwa											
		Hariharpur											
9	Dubaulia	Dubaulia	102	4	80	7	15	102	-	-	4	45	49
		Rehra											
10	Belbhariya	Belbhariya	40	6	32	6	16	250	58	35	45	205	250
		Piprsadwa											
11	Majhgawan	Majhgawan	260	18	187	4	30	660	46	35	148	307	455
		Sugwakodar											
12	Parsabijuva	Parsabijuva	250	16	187	18	120	917	119	45	210	175	385
13	Choursi	Choursi	120	4	78	9	20	328	-	-	50	230	280
14	Dhankharpur	Dhankharpur	150	4	210	4	35	45	-	-	14	38	52
	Total		2082	504	2676	329	921	4710	335	150	1457	2034	3492

Table.3.9: Details of Livestock Productivity

S.No.	Name of Gram Panchayat	Name of Villages	Milk Production(Liter/day/animal)				Goatry	Poultry		Piggeries
			Cows		Buffalos		Weight	Broiler Weight	Layers	Weight
			Desi	Crossed	Desi	Murrah	Kg/goat	Kg/ Brl	eggs/day	Kg/Pig
1	2	3	4	5	6	7	8	9	10	11
1	Samrahwa	Samrahwa	180	24	210	64	12-15	1.5-2.00	159	75
		Madni-Sadni								
		Parasurampur Gidhva								
2	Bhagwanpur Khadar	Bhagwanpur Khadar	300	60	1257	120	12-15	1.5-2.00	85	-
		Laibudwa								
3	Kataiyabhari	Kataiyabhari	60	140	600	120	12-15	1.5-2.00	116	-
4	Madhvanagar Khadar	Lalbhariya	300	140	1800	520	12-15	1.5-2.00	35	-
5	Gouvri Paiki	Gouvri Paiki	195	270	1029	100	12-15	1.5-2.00	5	-
		Satni								

S.No.	Name of Gram Panchayat	Name of Villages	Milk Production(Liter/day/animal)				Goatry	Poultry		Piggeries
			Cows		Buffalos		Weight	Broiler Weight	Layers	Weight
			Desi	Crossed	Desi	Murrah	Kg/goat	Kg/ Brl	eggs/day	Kg/Pig
6	Trilokpor	Trilokpor	180	30	270	48	12-15	1.5-2.00	85	-
		Dumri								
7	Laxminagar	Laxminagar	225	80	420	140	12-15	1.5-2.00	15	-
8	Pokhar bhitwa	Pokhar bhitwa	300	160	120	12	12-15	1.5-2.00	18	-
		Sonhwa								
		Hariharpur								
9	Dubaulia	Dubaulia	153	8	240	28	12-15	1.5-2.00	23	-
		Rehra								
10	Belbhariya	Belbhariya	60	12	96	24	12-15	1.5-2.00	103	75
		Pipsadwa								
11	Majhgawan	Majhgawan	390	36	561	16	12-15	1.5-2.00	154	75
		Sugwakodar								
12	Parsabijuva	Parsabijuva	375	32	561	72	12-15	1.5-2.00	88	75
13	Choursi	Choursi	180	8	234	36	12-15	1.5-2.00	115	-
14	Dhankharpur	Dhankharpur	225	8	630	16	12-15	1.5-2.00	19	-
	Total		3123	1008	8028	1316				

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.	Name of Gram Panchayat	Name of Villages	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	2	3	4	5	6	7	8	9	10	11
1	Samrahwa	Samrahwa	Labour	8	10	2	19	19850	Sewing/piggeries	>15-20%
		Madni-Sadni								
		Parasurampur Gidhva								
2	Bhagwanpur	Bhagwanpur Khadar	Labour	8	10	2	20	20290	Dairy & Sewing	>15-20%

S.No.	Name of Gram Panchayat	Name of Villages	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		
		Laibudwa								
3	Kataiyabhari	Kataiyabhari	Labour	7	9	2	19	18500	Poultry & Sewing	>15-20%
4	Madhvanagar Khadar	Lalbhariya	Labour	9	11	2	22	19075	Dairy	>15-20%
5	Gouvri Paiki	Gouvri Paiki	Labour	12	15	3	31	20650	Dairy & Sewing	>15-20%
		Satni								
6	Trilokpor	Trilokpor	Labour	8	10	2	20	19750	Goatry & Sewing	>15-20%
		Dumri								
7	Laxminagar	Laxminagar	Labour	7	8	2	16	20750	Poultry & Goatry	>15-20%
8	Pokhar bhitwa	Pokhar bhitwa	Labour	9	11	2	22	19850	Goatry & Sewing	>15-20%
		Sonhwa								
		Hariharpur								
9	Dubaulia	Dubaulia	Labour	6	7	1	15	20290	Poultry & Sewing	>15-20%
		Rehra								
10	Belbhariya	Belbhariya	Labour	3	4	1	9	18500	Dairy & Sewing	>15-20%
		Piprsadwa								
11	Majhgawan	Majhgawan	Labour	11	14	3	28	20650	Poultry & Goatry	>15-20%
		Sugwakodar								
12	Parsabijuva	Parsabijuva	Labour	15	19	4	38	19750	Poultry & Goatry	>15-20%
13	Choursi	Choursi	Labour	5	7	1	13	17150	Poultry & Goatry	>15-20%
14	Dhankharpur	Dhankharpur	Labour	5	6	1	12	20750	Poultry & Diary	>15-20%
	Total			113	141	28	282			

Table 3.11: Details of Livelihood Status of Other Farmers

S. No.	Name of Gram Panchayat	Name of Villages	Name of Livelihood Activity	No. of Persons engaged				Pre project	Desired Activities	Expected Income from desired activities
				SC/ST	Other	Women	Total	Average Income		
1	2	3	4	5	6	7	8	9	10	11
1	Samrahwa	Samrahwa Madni-Sadni Parasurampur Gidhva	Agriculture, Animal Husbandary	146	182	36	364	34556	Improvement of Livelihood through Micro Enterprises, Horticulture, Animal Husbandry Etc.	>18-20%
2	Bhagwanpur Khadar	Bhagwanpur Khadar Laibudwa		150	188	38	376	26553		>18-20%
3	Kataiyabhari	Kataiyabhari		142	178	36	355	46125		>18-20%
4	Madhvanagar Khadar	Lalbhariya		166	208	42	415	38554		>18-20%
5	Gouvri Paiki	Gouvri Paiki Satni		233	291	58	582	34526		>18-20%
6	Trilokpor	Trilokpor Dumri		149	187	37	373	27854		>18-20%
7	Laxminagar	Laxminagar		125	156	31	312	34556		>18-20%
8	Pokhar bhitwa	Pokhar bhitwa Sonhwa Hariharpur		166	208	42	415	59685		>18-20%
9	Dubaulia	Dubaulia Rehra		111	139	28	277	35698		>18-20%
10	Belbhariya	Belbhariya Piprsadwa		65	81	16	162	38554		>18-20%
11	Majhgawan	Majhgawan Sugwakodar		210	263	53	526	58965		>18-20%
12	Parsabijuva	Parsabijuva		170	212	42	424	58547		>18-20%
13	Choursi	Choursi		172	215	43	429	26553		>18-20%
14	Dhankharpur	Dhankharpur		93	117	23	233	58547		>18-20%
	Total			2097	2622	524	5243			

Table 3.12: Details of Present Livelihood Status

S. No.	Name of Gram Panchayat	Name of Villages	Activities															
			Dairy		Poultry		Goatry		Piggeries		Black Smithy		Carpentry		Stitching/ knitting		Wages	
			No	Avg income (in Lakhs)	No	Avg income (in Lakhs)	No	Avg income (in Lakhs)	No	Avg income (in Lakhs)	No	Avg income (in Lakhs)	No	Avg income (in Lakhs)	No	Avg income (in Lakhs)	No	Avg income (in Lakhs)
1	2	3	4	5	6	7	8	9	10	11	14	15	16	17	18	19	20	21
1	Samrahwa	Samrahwa	218	21.8	318	0.50	258	7.7	35	1.4	2	1.1	1	0.54	36	2.2	19	2.3
		Madni-Sadni																
		Parasurampur Gidhva																
2	Bhagwanpur Khadar	Bhagwanpur Khadar	679	67.9	170	0.48	500	15.0	-	-	1	0.5	3	1.62	11	0.7	20	2.4
		Laibudwa																
3	Kataiyabhari	Kataiyabhari	340	34.0	231	1.09	500	15.0	-	-	3	1.6	1	0.54	3	0.2	19	2.3
4	Madhvanagar Khadar	Lalbhariya	1000	100.0	70	0.12	400	12.0	-	-	2	1.1	2	1.08	17	1.0	22	2.6
5	Gouvri Paiki	Gouvri Paiki	633	63.3	10	0.01	30	0.9	-	-	1	0.5	1	0.54	30	1.8	31	3.7
		Satni																
6	Trilokpor	Trilokpor	237	23.7	170	0.18	440	13.2	-	-	3	1.6	2	1.08	7	0.4	20	2.4
		Dumri																
7	Laxminagar	Laxminagar	365	36.5	30	0.15	250	7.5	-	-	1	0.5	2	1.08	6	0.4	16	1.9
8	Pokhar bhitwa	Pokhar bhitwa	323	32.3	35	0.05	30	0.9	-	-	2	1.1	1	0.54	15	0.9	22	2.6
		Sonhwa																
		Hariharpur																
9	Dubaulia	Dubaulia	193	19.3	45	0.05	102	3.1	-	-	1	0.5	3	1.62	17	1.0	15	1.8
		Rehra																
10	Belbhariya	Belbhariya	84	8.4	205	0.29	250	7.5	35	1.4	2	1.1	1	0.54	6	0.3	9	1.1
		Pipsadwa																
11	Majhgawan	Majhgawan	469	46.9	307	0.55	660	19.8	35	1.4	2	1.1	2	1.08	21	1.2	28	3.4
		Sugwakodar																
12	Parsabijuva	Parsabijuva	471	47.1	175	0.50	917	27.5	45	1.8	1	0.5	1	0.54	26	1.6	38	4.6
13	Choursi	Choursi	211	21.1	230	0.32	328	9.8	-	-	2	1.1	2	1.08	11	0.6	13	1.6
14	Dhankharpur	Dhankharpur	368	36.8	38	0.06	45	1.4	-	-	1	0.5	1	0.54	16	1.0	12	1.4
	Total		5591	559.1	2034	4.38	4710	141.3	115	4.6	24	12.96	23	12.42	222	13.3	284	34.1

Table 3.13: Ground Water Status

S.No.	Name of Gram Panchayat	Name of Villages	Depth of Ground Water Table (Below Ground level) in Meter		No. of Observation wells
			Before Monsoon	After Monsoon	
			4	5	
1	Samrahwa	Samrahwa	11	8	5
		Madni-Sadni			
		Parasurampur Gidhva			
2	Bhagwanpur Khadar	Bhagwanpur Khadar	11	9	4
		Laibudwa			
3	Kataiyabhari	Kataiyabhari	8.5	5	5
4	Madhvanagar Khadar	Lalbhariya	9	6	3
5	Gouvri Paiki	Gouvri Paiki	11	8	4
		Satni			
6	Trilokpor	Trilokpor	11	7	6
		Dumri			
7	Laxminagar	Laxminagar	12	9	5
8	Pokhar bhitwa	Pokhar bhitwa	10	7	5
		Sonhwa			
		Hariharpur			
9	Dubaulia	Dubaulia	9.5	6	5
		Rehra			
10	Belbhariya	Belbhariya	12	8	4
		Piprsadwa			
11	Majhgawan	Majhgawan	7	5	6
		Sugwakodar			
12	Parsabijuva	Parsabijuva	11	8	3
13	Choursi	Choursi	9	6	2
14	Dhankharpur	Dhankharpur	11	7	5

Table 3.14: Cultivation/ Irrigation Status

S.No.	Name of Gram Panchayat	Name of Villages	Gross Cultivated Area (ha)				Net Cultivated Area (ha)	Gross Irrigated Area (ha)				Net Irrigated Area (ha)	Rainfed Area (ha)
			Kharif	Rabi	Zaid	Total		Kharif	Rabi	Zaid	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Samrahwa	Samrahwa	139	52	0	174	118	7	13	0	20	13	106
		Madni-Sadni	299	75	0	374	254	15	27	0	42	27	227
		Parasurampur Gidhva	75	19	0	94	64	4	7	0	11	7	57
2	Bhagwanpur Khadar	Bhagwanpur Khadar	282	70	0	352	240	14	26	0	40	26	214
		Laibudwa	290	72	0	362	246	15	26	0	41	26	220
3	Kataiyabhari	Kataiyabhari	574	143	0	717	488	29	52	0	81	52	436
4	Madhvanagar Khadar	Lalbhariya	365	91	0	456	310	18	33	0	52	33	277
5	Gouvri Paiki	Gouvri Paiki	458	114	0	572	389	23	42	0	65	42	348
		Satni	122	30	0	152	103	6	11	0	17	11	92
6	Trilokpor	Trilokpor	352	88	0	440	300	18	32	0	50	32	268
		Dumri	129	32	0	161	109	6	12	0	18	12	98
7	Laxminagar	Laxminagar	377	94	0	471	320	19	34	0	53	34	286
8	Pokhar bhitwa	Pokhar bhitwa	296	74	0	369	251	15	27	0	42	27	224
		Sonhwa	122	30	0	152	103	6	11	0	17	11	92
		Hariharpur	127	32	0	159	108	6	12	0	18	12	97
9	Dubaulia	Dubaulia	168	42	0	210	143	8	15	0	24	15	128
		Rehra	180	45	0	225	153	9	16	0	25	16	136
10	Belbhariya	Belbhariya	180	45	0	225	153	9	16	0	25	16	136
		Pipsadwa	184	46	0	230	157	9	17	0	26	17	140
11	Majhgawan	Majhgawan	371	93	0	464	315	19	34	0	52	34	282
		Sugwakodar	93	23	0	116	79	5	8	0	13	8	70
12	Parsabijuva	Parsabijuva	458	114	0	572	389	23	42	0	65	42	348
13	Choursi	Choursi	340	85	0	425	289	17	31	0	48	31	258
14	Dhankharpur	Dhankharpur	272	68	0	340	232	14	25	0	38	25	207
	Total		6251	1563	0	7814	5315	313	570	0	883	570	4746

Gross Cultivated Area (ha)- 7814

Cropping Intensity = 147%

Table 3.15: Irrigation Area (source wise)

S. No.	Name of Gram Panchayat	Name of Villages	(Area in ha)													
			Canal Area	State Tube wells		Tanks		Open well		Bore wells		Lift irrigation		Others (Specify)		Total Irrigated
				No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	Area
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Samrahwa	Samrahwa	-	-	-	2	30	1	4	4	13	-	-	-	-	47
		Madni-Sadni														
		Parasurampur Gidhva														
2	Bhagwanpur khadar	Bhagwanpur Khadar	-	-	-	1	23	1	4	6	25	-	-	-	-	52
		Laibudwa														
3	Kataiyabhari	Kataiyabhari	-	-	-	1	25	2	8	7	19	-	-	-	-	52
4	Madhvanagar Khadar	Lalbhariya	-	-	-	-	-	2	6	8	27	-	-	-	-	33
5	Gouvri Paiki	Gouvri Paiki	-	-	-	1	25	1	4	9	24	-	-	-	-	53
		Satni														
6	Trilokpor	Trilokpor	-	-	-	1	25	1	4	5	15	-	-	-	-	44
		Dumri														
7	Laxminagar	Laxminagar	-	-	-	1	25	1	4	2	5	-	-	-	-	34
8	Pokhar bhitwa	Pokhar bhitwa	-	-	-	1	25	1	4	7	21	-	-	-	-	50
		Sonhwa														
		Hariharpur														
9	Dubaulia	Dubaulia	-	-	-	1	20	1	4	2	8	-	-	-	-	32
		Rehra														
10	Belbhariya	Belbhariya	-	-	-	1	20	1	4	2	9	-	-	-	-	33
		Piprsadwa														
11	Majhgawan	Majhgawan	-	-	-	1	25	2	8	3	9	-	-	-	-	42
		Sugwakodar														
12	Parsabijuva	Parsabijuva	-	-	-	1	25	2	8	3	9	-	-	-	-	42
13	Choursi	Choursi	-	-	-	-	-	1	4	9	27	-	-	-	-	31
14	Dhankharpur	Dhankharpur	-	-	-	1	20	-	-	1	5	-	-	-	-	25
	Total					13	288	24	66	68	216					570

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 Balrampur District of U.P. The PIA is responsible for implementation of Watershed Program. The PIA for IWMP in Balrampur District is Bhoomi Sanrakshan Adhikari (BSA), Land Development & Water Resource.

Table 4.1: Details of Project Implementing Agency (PIA)

S. No.	Particulars of PIA	
1	2	3
(i)	Date of selection of PIA	28.05.2010
(ii)	Type of organization	Line Dept.
(iii)	Name of organization	Bhoomi Vikash and Jal Sansadhan U.P.
(iv)	Designation & Address	BSA, IWMP, Balrampur
(v)	Telephone/Mo.No.	05263-233813
(vi)	E-mail	bsaldwrbl-up@nic.in

Table 4.2: Details of Staff at PIA

S.No.	Name	M/F	Designation	Qualification	Field of Experience & Period	Roll/Function
1	Sri R.K. Tyagi	M	BSA	Diploma in Ag. Engg.	30	Watershed Management
2	Sri S.P.G. Rao	M	Jr. Engineer	Diploma in Civil Engg.	28	-do-
3	Sri P.D.Singh	M	A.S.C.I.	Diploma in Ag.	25	-do-
4	Sri Sohan Lal	M	A.S.C.I.	BSc. Ag.	25	-do-
5	Sri Laxman Prasad Chaudhari	M	A.S.C.I.	BSc. Ag.	32	-do-
6	Sri Onkar Nath Upadhya	M	Accountant	B.Com.	30	--
7	Sri Krishan Mohan Gupta	M	Accountant	M.Com	28	--

S.No.	Name	M/F	Designation	Qualification	Field of Experience & Period	Roll/Function
8	Sri R.P. Dubay	M	Tracer	B.A.	10	-do-
9	Sri Radheshyam	M	Sr. Clerk	B.A.	32	--
10	Sri Rambilash Gornd	M	Work Incharge	B.A.	30	-do-
11	Sri Vispal Singh	M	Work Incharge	Intermediate	26	-do-
12	Sri Mahendra Kumar Mishra	M	Work Incharge	High School	26	-do-
13	Sri Prabhu Yadava	M	Work Incharge	High School	25	-do-

Table 4.3: Details of Watershed Development Team (WDT)

S. NO.	Name	M/F	Designation	Qualification	Field of Experience & Period	Roll/Function
1	2	3	4	5	6	7
1	Mahesh kumar Gupta	M	W.D.T.	BSc.(Agriculture)	8 Month	W.D.T.(Watershed Development Team)
2	Ajay kumar gupta	M	W.D.T.	BSc.(Agriculture)	8 Month	W.D.T.(Watershed Development Team)
3	Atul Kumar diwedi	M	W.D.T.	BSc.(Agriculture)	8 Month	W.D.T.(Watershed Development Team)
4	Radhika tiwari	F	W.D.T.	M.A. (Sociology)	8 Month	W.D.T.(Watershed Development Team)

Table 4.4: Details of Watershed Committee (WC)

S.No.	Name of MWS/GP	Name/ Father or Husband's name	Designation	M/F	SC/ST/ Others	SF/MF/ LF/LL	UG/ SHG / GP / Other	Educational qualification
1	2	3	4	5	6	7	8	9
1	Semerahwa	Sunil kumar s/o Raghu prasad	President	M	SC	SF	G.P.	High School
		Dinesh kumar s/o Ram Milan	Secretary	M	SC	SF	G.P.	BA
		Chet Ram s/o Ram Deen	Member	M	SC	SF	SHG	5 Pass
		Rakesh Kumar s/o Paras Nath	Member	M	SC	MF	Other	5 Pass

S.No.	Name of MWS/GP	Name/ Father or Husband's name	Designation	M/F	SC/ST/ Others	SF/MF/ LF/LL	UG/ SHG / GP / Other	Educational qualification
		Kalahi s/o Guruvansh	Member	M	SC	LF	Other	5 Pass
		Ashok Kumar s/o Purnawasi	Member	M	SC	LL	SHG	5 Pass
		Vinod s/o Jang Bahadur	Member	M	SC	LF	Other	5 Pass
		Sidhnath s/o Ram Bhagoley	Member	M	SC	LF	Other	5 Pass
		Ram Chhabely s/o Jagannath	Member	M	SC	MF	U.G.	5 Pass
		Shiv kumar s/o Ram charan	Member	M	SC	MF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Ajay kumar gupta	WDT	M	GC	SF	Other	B.Sc Ag.
2	Bhagwanpur Khadar	Jheenmati w/o Ramdeen	President	F	SC	SF	G.P.	Literate
		Fakhruddin s/o moh. Ellias	Secretary	M	SC	SF	G.P.	High School
		Babu Ram s/o Raja Ram	Member	M	SC	SF	SHG	Literate
		Rammey s/o Samjhwan	Member	M	SC	MF	Other	Literate
		Chibhu s/o Budhai	Member	M	SC	LF	Other	Literate
		Dinanath s/o Asharafi	Member	M	SC	3	SHG	Literate
		Chinku s/o Samjhawan	Member	M	SC	LF	Other	Literate
		Jogi s/o Nasrulla	Member	M	SC	LF	Other	Literate
		Nayab s/o Moh. Naseer	Member	M	SC	MF	U.G.	Literate
		Karta Ram s/o Jhinney	Member	M	SC	MF	Other	Literate
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Mahesh kumar gupta	WDT	M	GC	SF	Other	B.Sc Ag.
3	Kattaiyabhari	Badre Alam s/o Abdul Haneef	President	M	SC	SF	G.P.	5 Pass
		Anwrul Haq s/o Samsul Haq	Secretary	M	SC	SF	G.P.	High School
		Sanehi s/o Dhodhey	Member	M	SC	SF	SHG	B.Sc .
		Abdul Sami s/o Abdul Haqeen	Member	M	SC	MF	Other	5 Pass
		Ramdeen s/o Mangrey	Member	M	SC	LF	Other	5 Pass
		Iqramullah s/o Moh. Khaleef	Member	M	SC	3	SHG	5 Pass
		Ishramul Haq s/o Abdul Haq	Member	M	SC	LF	Other	5 Pass

S.No.	Name of MWS/GP	Name/ Father or Husband's name	Designation	M/F	SC/ST/ Others	SF/MF/ LF/LL	UG/ SHG / GP / Other	Educational qualification
		Goli s/o Chinnu	Member	M	SC	LF	Other	5 Pass
		Abdul Khaleef s/o Habiturahman	Member	M	SC	MF	U.G.	5 Pass
		Rahmatulla s/o Hubdar	Member	M	SC	MF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Mahesh kumar gupta	WDT	M	GC	SF	Other	B.Sc Ag.
4	Lalbharla	Urmila Chaudhary w/o Anil kumar	President	F	BC	SF	G.P.	High School
		Ram Naresh yadav s/o Ram Phal	Secretary	M	BC	SF	G.P.	Intermediate
		Ram teerath s/o Bechan	Member	M	BC	SF	SHG	5 Pass
		Rajeshwari w/o Ram Harakh	Member	F	BC	MF	Other	5 Pass
		Barsati s/o Kallu	Member	M	BC	LF	Other	5 Pass
		Radhey Shyam s/o Jokhu	Member	M	BC	3	SHG	5 Pass
		Mangrey s/o Ram nath	Member	M	BC	LF	Other	5 Pass
		Bagedu s/o Daya ram	Member	M	BC	LF	Other	5 Pass
		Satya Narayan s/o Basant	Member	M	BC	MF	U.G.	5 Pass
		Ram Dev s/o Rajey	Member	M	BC	MF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Mahesh kumar gupta	WDT	M	GC	SF	Other	B.Sc Ag..
5	Gobripaiki	Shsheela Devi w/o Ram Newas	President	F	BC	SF	G.P.	High School
		Murari lal s/o Holi Lal	Secretary	M	BC	SF	G.P.	Intermediate
		Deepu s/o Lochan	Member	M	BC	SF	SHG	5 Pass
		Shobha w/o Girdhari	Member	F	BC	MF	Other	5 Pass
		Bhagna w/o Shivdeen	Member	M	BC	LF	Other	5 Pass
		Radhey s/o Guptar	Member	M	BC	LF	SHG	5 Pass
		Rohit Prasad s/o Ram Laxman	Member	M	BC	LF	Other	5 Pass
		Jais Ram s/o Sudhi	Member	M	BC	LF	Other	5 Pass
		Chinkey s/o Anil	Member	M	BC	MF	U.G.	5 Pass
		Ram Milan s/o Kallu	Member	M	BC	MF	Other	5 Pass

S.No.	Name of MWS/GP	Name/ Father or Husband's name	Designation	M/F	SC/ST/ Others	SF/MF/ LF/LL	UG/ SHG / GP / Other	Educational qualification
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Atul Kumar Diwedi	WDT	M	GC	SF	Other	B.Sc Ag.
6	Trilokpur	Zeenat w/o Salman Raza khan	President	F	GC	SF	G.P.	High School
		Salman Raza Khan s/o Shahid Raza Khan	Secretary	M	GC	SF	G.P.	Intermediate
		Moh. Ishlam Khan s/o Moh. Yaqoob	Member	M	BC	SF	SHG	5 Pass
		Moh. Rais s/o Haneef	Member	M	BC	MF	Other	5 Pass
		Tabrez s/o Ismail	Member	M	BC	LF	Other	5 Pass
		Bhanu Pratap s/o Dhodhey Yadav	Member	M	BC	LF	SHG	5 Pass
		Raza Ram s/o Ganga Ram	Member	M	BC	LF	Other	5 Pass
		Moh. Ahmad s/o Rafahul	Member	M	BC	LF	Other	5 Pass
		Radhey Shyam s/o Kashi Ram	Member	M	BC	MF	U.G.	5 Pass
		Pradeep s/o Chandar	Member	M	BC	MF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Atul Kumar Diwedi	WDT	M	GC	SF	Other	B.Sc Ag.
7	Laxmi Nagar	Rafeeq Ahmad s/o Zalurahman	President	M	GC	SF	G.P.	High School
		Abdul Samad s/o Moh. Eliash	Secretary	M	GC	SF	G.P.	High School
		Ram Lal s/o Chhoti	Member	M	BC	SF	SHG	5 Pass
		Ayodhya s/o Bhdhai	Member	M	BC	MF	Other	5 Pass
		Munni Devi w/o Bechan	Member	F	BC	LF	Other	5 Pass
		Tufani s/o Sadhu	Member	M	BC	LF	SHG	5 Pass
		Chinka w/o Moh Maseeh	Member	M	BC	LF	Other	5 Pass
		Ram Lautan s/o Khedu	Member	M	BC	LF	Other	5 Pass
		Raza Ram w/o Prahaladi	Member	M	BC	MF	U.G.	5 Pass
		Eshmaik s/o Amzad	Member	M	BC	MF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Atul Kumar Diwedi	WDT	M	GC	SF	Other	B.Sc Ag.

S.No.	Name of MWS/GP	Name/ Father or Husband's name	Designation	M/F	SC/ST/ Others	SF/MF/ LF/LL	UG/ SHG / GP / Other	Educational qualification
8	Pokerbhitwa	Badunisha w/o Chingud	President	F	GC	SF	G.P.	High School
		Makki Hasan s/o moh. Hasan	Secretary	M	GC	SF	G.P.	Intermediate
		Maqbul s/o Sohrat	Member	M	BC	SF	SHG	5 Pass
		Amaullah s/o Bhikhi	Member	M	BC	MF	Other	5 Pass
		Ghirrau s/o Dukhi	Member	M	BC	LF	Other	5 Pass
		Rangi Lal s/o Neebar	Member	M	BC	LF	SHG	5 Pass
		Dulari w/o Nanka	Member	F	BC	LF	Other	5 Pass
		Eshmail s/o Lallan	Member	M	BC	LF	Other	5 Pass
		Ishrar s/o Sanaulla	Member	M	BC	MF	U.G.	5 Pass
		Munna s/o Khaleef	Member	M	BC	MF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Atul Kumar Diwedi	WDT	M	GC	SF	Other	B.Sc Ag.
9	Dhaubaulia	AShok Kumar s/o Nand Narain	President	M	GC	SF	G.P.	High School
		Virendra Kumar s/o Bhagwat Dayal	Secretary	M	GC	SF	G.P.	Intermediate
		Ram Kishore s/o Ram Teerath	Member	M	BC	SF	SHG	5 Pass
		Kaley s/o Bakveer	Member	M	BC	MF	Other	5 Pass
		Ram Sawari w/o Ganga Ram	Member	M	BC	LF	Other	5 Pass
		Sadhu Saran s/o Chhattar	Member	M	BC	LF	SHG	5 Pass
		Ram Teerth s/o Shiv Ratan	Member	M	BC	LF	Other	5 Pass
		Deep Narain s/o Ram Jote	Member	M	BC	LF	Other	5 Pass
		Bheen Narain s/o Ram Jote	Member	M	BC	MF	U.G.	5 Pass
		Ram Sunder s/o Ram Dularey	Member	M	BC	MF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Mahesh kumar gupta	WDT	M	GC	SF	Other	B.Sc Ag.
10	Belbharla	Lukram s/o Ghirrau	President	M	GC	SF	G.P.	Intermediate
		Om Prakash s/o Feri	Secretary	M	GC	SF	G.P.	Intermediate
		Tilak Ram s/o Sudi	Member	M	BC	SF	SHG	5 Pass

S.No.	Name of MWS/GP	Name/ Father or Husband's name	Designation	M/F	SC/ST/ Others	SF/MF/ LF/LL	UG/ SHG / GP / Other	Educational qualification
		Triveni s/o Daya Ram	Member	M	BC	MF	Other	5 Pass
		Pati s/o Daya Ram	Member	M	BC	LF	Other	5 Pass
		Chhedi Ram s/o Luk Ram	Member	M	BC	LF	SHG	5 Pass
		Riaz s/o Luk Ram	Member	M	BC	LF	Other	5 Pass
		Bhanu Prasad s/o Ram Samujh	Member	M	BC	LF	Other	5 Pass
		Shiv Bihari s/o Sangam Dayal	Member	M	BC	MF	U.G.	5 Pass
		Ashrafi s/o Chuna Ram	Member	M	BC	MF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Atul Kumar Diwedi	WDT	M	GC	SF	Other	B.Sc Ag.
11	Majhgawan	Ram Urahei w/o Ram Sumiran	President	M	GC	SF	G.P.	Intermediate
		Shiv Ram singh Yadav s/o Ram Sumiran	Secretary	M	GC	SF	G.P.	MA
		Setu Ram s/o Bhdhai	Member	M	BC	SF	SHG	5 Pass
		Dhukharan s/o Ram Lakhan	Member	M	BC	MF	Other	5 Pass
		Rahmatulla s/o Babbu	Member	M	BC	LF	Other	5 Pass
		Ram Lakhan s/o Tribhawan	Member	M	BC	LF	SHG	5 Pass
		Laxman s/o Somai	Member	M	BC	LF	Other	5 Pass
		Chhati Ram s/o Chhote Lal	Member	M	BC	LF	Other	5 Pass
		Raj Mani s/o Puzari	Member	M	BC	MF	U.G.	5 Pass
		Naresh s/o Barsati	Member	M	BC	MF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Mahesh kumar Gupta	WDT	M	GC	SF	Other	B.Sc Ag.
12	Parsavijua	Rafanisha w/o Moh. Ishlam	President	M	GC	SF	G.P.	High School
		Moh .Eliash s/o Moh Yushuf	Secretary	M	GC	SF	G.P.	BA
		Moh. Yaqub s/o Moh. Yushuf	Member	M	BC	SF	SHG	5 Pass
		Sudi w/o Dhadu	Member	F	BC	MF	Other	5 Pass
		Naseer s/o Barsati	Member	M	BC	LF	Other	5 Pass

S.No.	Name of MWS/GP	Name/ Father or Husband's name	Designation	M/F	SC/ST/ Others	SF/MF/ LF/LL	UG/ SHG / GP / Other	Educational qualification
		Bahi s/o Dhanai	Member	M	BC	LF	SHG	5 Pass
		Mustaq Alam s/oBali Moh.	Member	M	BC	LF	Other	5 Pass
		Abdul s/o Jhinnu	Member	M	BC	LF	Other	5 Pass
		Moh. Umar s/o Munner Raza	Member	M	BC	MF	U.G.	5 Pass
		Chingud s/o Harihar	Member	M	BC	MF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Mahesh kumar gupta	WDT	M	GC	SF	Other	B.Sc Ag.
13	Chaurasi	Govind Prasad s/o Badri Prasad	President	M	GC	SF	G.P.	High School
		Arun Prasad Singh s/o Jang Bahadur Singh	Secretary	M	GC	SF	G.P.	B.A
		Dhani Ram s/o Raza Ram	Member	M	BC	SF	SHG	5 Pass
		Ram Newas s/o Ram Kishun	Member	M	BC	MF	Other	5 Pass
		Mukhtar Ali s/o Jaisulla	Member	M	BC	MF	Other	5 Pass
		Mangrey s/o Daya Ram	Member	M	BC	LF	SHG	5 Pass
		Satya Prakash s/o Ram Dularey	Member	M	BC	LF	Other	5 Pass
		Ram News s/o Ram Chandar	Member	M	BC	LF	Other	5 Pass
		Ram Pher s/o Briz Lal	Member	M	BC	MF	U.G.	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Mahesh kumar gupta	WDT	M	GC	SF	Other	B.Sc Ag.
14	Dhankharpur	Bhdhna w/o Jokhu	President	M	GC	SF	G.P.	High School
		Anil Kumar s/o Ram Kumar	WDT	M	GC	SF	G.P.	Intermediate
		Paltan s/o Samujh	Member	M	BC	SF	SHG	5 Pass
		Ram Lakhan s/o Sampat	Member	M	BC	SF	Other	5 Pass
		Chinnu s/o Dularey	Member	M	BC	MF	Other	5 Pass
		Ram Milan s/o Nirhu	Member	M	BC	LF	SHG	5 Pass
		Krish Kant s/o Govind Narain	Member	M	BC	LF	Other	5 Pass
		Krish Kumar s/o Ram Narain	Member	M	BC	LF	Other	5 Pass
		Purnwasi s/o Neebar	Member	M	BC	LF	U.G.	5 Pass

S.No.	Name of MWS/GP	Name/ Father or Husband's name	Designation	M/F	SC/ST/ Others	SF/MF/ LF/LL	UG/ SHG / GP / Other	Educational qualification
		Sukai s/o Ram Dhani	Member	M	BC	LF	Other	5 Pass
		SPG Rao	WDT	M	GC	SF	Other	Diplpma
		Mahesh kumar Gupta	WDT	M	GC	SF	Other	B.Sc Ag..

- 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.	MWS Code	Gram Panchyat	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	2B1D6c1d	Persa bijuwa	PND100	4	Union Bank, Balrampur	--	--	--	--
2	2B1D6c1b	Kataiya bhari	PND102	2	State Bank of India, Balrampur	--	--	--	--
3	2B1D6c1d	Trilokpur	PND109	8	State Bank of India, Balrampur	--	--	--	--
4	2B1D6c3b	Laxmi Nagar	PND111	1	Union Bank, Balrampur	--	--	--	--
5	2B1D6c3g	Pokher bhitwa	PND116	10	Union Bank, Balrampur	--	--	--	--
6	2B1D6c3b	Gobari Paiki	PND80	12	State Bank of India, Balrampur	--	--	--	--
7	2B1D6c3a	Gobari Paiki	PND82	1	Union Bank, Balrampur	--	--	--	--
8	2B1D6c3b	Gobari Paiki	PND82	1	State Bank of India, Balrampur	--	--	--	--
9	2B1D6c3b	Trilokpur	PND85	7	Union Bank, Balrampur	--	--	--	--
10	2B1D6c1b	Bhagwanpur Khader	PND90	2	State Bank of India, Balrampur	--	--	--	--
11	2B1D6c1d	Belbhariya	PND96	9	Union Bank, Balrampur	--	--	--	--
12	2B1D6c1c	Persa bijuwa	PND98	4	State Bank of India, Balrampur	--	--	--	--
13	2B1D6c1d	Persa bijuwa	PND98	1	Union Bank, Balrampur	--	--	--	--
14	2B1D6c3a	Gobari Paiki	WHB2768	3	State Bank of India, Balrampur	--	--	--	--
15	2B1D6c3a	Bhagwanpur Khader	WHB3135	9	Union Bank, Balrampur	--	--	--	--
16	2B1D6c3b	Trilokpur	WHB3158	4	State Bank of India, Balrampur	--	--	--	--

S.No.	MWS Code	Gram Panchyat	Code of User Group	Total No. of Members	Name of Bank & Address	A/c No. & Date	Upto date saving	Group Activity	Status of Agreement
17	2B1D6c4a	Trilokpur	WHB3158	5	Union Bank, Balrampur	--	--	--	--
18	2B1D6c1d	Belbhariya	WHB3270	4	State Bank of India, Balrampur	--	--	--	--
19	2B1D6c1b	Kataiya bhari	WHB3647	8	Union Bank, Balrampur	--	--	--	--
20	2B1D6c1a	Dhankharpur	CD4005	20	State Bank of India, Balrampur	--	--	--	--
21	2B1D6c3g	Choursi	CD2977	22	Union Bank, Balrampur	--	--	--	--
22	2B1D6c3g	Choursi	CD2990	21	State Bank of India, Balrampur	--	--	--	--
23	2B1D6c3g	Choursi	CD2991	13	Union Bank, Balrampur	--	--	--	--

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 Gram Panchayat	Name of SHG	Date of Constitution	Name of President	Name of Secretary	Total No. of Members				Bank/Adress & A/c No	Saving upto..	Group Activity
						Women	SC/ST	Others	Total			
1	Semrehwa	Indira SHG	10/1/2012	Shyam Kali	Shanti Devi	6	-	2	8	Sarva UP Gramin Bank Pachperwa		Sewing/piggeries
		Gandhi SHG	10/1/2012	Dinesh Kumar	Vinod Kumar	-	-	8	8	"		Poultry
2	Bhagwanpur Khadar	Mahadev SHG	11/2/2012	Chinnu	Abdul	6	-	2	8	"		Dairy
		Shiv SHG	11/2/2012	Sabida	Jhinki	-	2	8	10	"		Sewing
3	Katiyabhari	Gandhi SHG	18/2/2012	likaramullah	Sirajulhak	-	8	2	10	"		Poultry
		lakshmi SHG	18/2/2012	Fatima khatun	Sabrunnisha	-	2	8	10	"		Sewing
4	Madhwanagar Khadar	Sadhbhawana	25/1/2012	Suresh kumar	Radheshyam	-	6	4	10	"		Dairy
		Jayambe maa SHG	25/1/2012	Sadhana	Shanti	-	9	1	10	"		Dairy
5	Gobaripacky	Dr ambedkar SHG	20/1/2012	Heeralal	Kanhaiyalal	-	5	5	10	"		Fisheries
		Jaibajrangbali SHG	20/1/2012	Poonam chaudhary	Rajkumari	-	4	6	10	"		Sewing
6	Trilokpur	Jaimata SHG	18/1/2012	Asifrazakha	Mo Islam	-	8	3	11	"		goatry
		Jaibajrangbali SHG	18/1/2012	ASIRIMA	Rajaram	-	5	5	10	"		Sewing
7	Lakshminagar	Jaimatadi SHG	10/1/2012	Obaidulla	Munizer	-	9	1	10	"		Poultry
		Jaidurga SHG	10/1/2012	Rozia	Akhatarjahan	10	6	4	10	"		Goatry
8	Pokharbhitwa	Zahirhusain SHG	20/2/2012	Mo Hakim	Mo Arim		6	4	10	"		Goatry
		Ujala SHG	20/2/2012	Daraksha	Tarannumjaha	11	-	-	11	"		Sewing
9	Dhobauliya	Vinay SHG	25/2/2012	Vinay kumar	Sudhir kumar	-	-	-		"		Poultry

S. No	Name of Gram Panchayat	Name of SHG	Date of Constitution	Name of President	Name of Secretary	Total No. of Members				Bank/Adress & A/c No	Saving upto..	Group Activity
						Women	SC/ST	Others	Total			
		Neha SHG	25/2/2012	Neha singh	Rabina	10	-	-	10	"		Sewing
10	Belbhariya	Dr ambedkar SHG	21/1/2012	Gyanmati	Lilawati	10	-	-	10	"		Sewing
		Jaidurgama SHG	21/1/2012	Lookram	Bhadai	-	8	2	10	"		Dairy
11	Mazgawan	Jaimatadi SHG	25/2/2012	Ashok kumar	Rahmatulla	-	8	2	10	"		Poultry
		Gandhi SHG	25/2/2012	Ramjiyawan	Pintu	-	8	4	10	"		Goatry
12	Persabizua	Gandhi SHG	23/1/2012	Mo Arif	Sallahudeen	-	8	2	10	"		Goatry
		Star SHG	23/1/2012	Mo Islam	Mo zaleem	-	2	8	10	"		Poultry
13	Chaurasi	Bhanu SHG	2/3/2012	CHINGOO	Budhau	-	2	7	9	"		Poultry
		Budhram SHG	2/3/2012	Rambelas	Baburam	-	3	7	10	"		Goatry
14	Dhankerpur	Kirsna SHG	5/2/2012	Rakeshkumar	Krishankant	-	4	6	10	"		Dairy
		Sabitri SHG	5/2/2012	Ashutosh	Nirmal	10	-	-	10	"		Poultry
		Total				63	113	101	265			

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-III :

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.N o.	Code of MWS	Project Cost (Rs.in Lacs)	Treatable Area (ha.)	Budget (Rs.in Lacs)	Convergence Amt. (Rs.in Lacs)	%age	Name of Schemes for Converging with IWMP	Remarks
1	All 12 MWS	468.05	5393	362.41	105.64	29.15%	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 Target	Nos. of EPA undertaken	Name of EPA	Location/Village	Expenditure	Remarks
1	Pachperva	3	3	M.B/P.B	Samrahwa/Madni	2.1264	Complete
2	Pachperva	6	6	M.B	Gobri paiki		
					Dumri/Bijuakala/Laxminagar	5.44883	Complete
3	Pachperva	4	4	M.B	Kataiyabhari		Complete
					Bhagwanpur Khadar/ laiburva/lalbhariya	6.2544	Complete
4	Pachperva	7	7	M.B/P.B	Belbhariya/Choursi/Pipra sadv/Manjhawan/Parsa bijua	6.7296	Complete
5	Pachperva	5	5	M.B/P.B	Pokharbhitwa/Sonrahwa/ Hariharpur/Dhoboliya/ Rehra	3.696	Complete
6	Pachperva	2	2	M.B/P.B	Dhankharpur/Satani	1.632	Complete
	Total	27	27			25.88723	

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

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-III

(Cost in Rs)										
S.No	Particular of MeasuresActivities	Unit	2B1D6a1a		2B1D6c1b		2B1D6c1c		2B1D6c1d	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):									
	1.1.1 Afforestation	ha								
	(a) Block Plantation	ha								
	(b) Scattered Plantation	ha			23.355	448380	14.504	278490	18.363	352470
	1.1.2 Horticulture	ha								
	1.1.3 Agriculture	ha								
	1.1.4 Pasture	ha								
	1.1.5 Others	ha								
	Sub Total									
1.2	Soil & Moisture Conservation									
	1.2.1 Straggred trenching	ha								
	1.2.2 Countour Bunding	ha	4.28	10520.43991	526.96	1457912.363	158.74	479147.3473	252.58	942322.7834
	1.2.3 Graded Bunding									
	1.2.4 Bench Terracing	ha								
	1.2.5 Others	ha			16.92	705792.4245	20.4	938396.3932		
	(a) Marginal Bund	ha			90.83	1317707.12	27.91	696369.3455	7.47	157334.1066
	(b) Peripheral Bund	ha	74.34	512750.2536	352.25	3056965.218	245.18	1791622.517	337.41	2854918.866
	(c) Submergence Bund	ha								
	(d) Check Road Bund	ha	28.88	261321.8406	10.45	80922.3139			2.1	19596.58651
	Sub Total			784592.5342		6619299.44		3905535.603		3974172.343
1.3	Vegetative and Engineering Structure:									
	1.3.1 Earthen Checks	ha								
	(a) Water Harvesting Bund	ha			104.32	1874071.488			0.74	540518.8038
	(b) Earthen Check Dam	ha								
	1.3.2 Brushwood Checks	ha								
	1.3.3 Gully Plugs	ha								
	1.3.4 Loose bolder	ha								
	1.3.5 Gabian structure	ha								
	1.3.6 Others	ha								

S.No	Particular of MeasuresActivities	Unit	2B1D6a1a		2B1D6c1b		2B1D6c1c		2B1D6c1d	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1.4	Water Harvesting Structure(New Created):									
	1.4.1 Form Ponds	cum			256.43/10257	252257.2	209.53/7225	143324	260.4/28933	576399.2
	1.4.2 Check Dams	cum								
	1.4.3 Nallah Bunds	cum								
	1.4.4 Percolation tanks	cum								
	1.4.5 Ground Water recharge structure	cum								
	1.4.6 Others	cum								
1.5	Water Harvesting Structure(Renovated):									
	1.5.1 Form Ponds	cum								
	1.5.2 Check Dams	cum								
	1.5.3 Nallah Bunds	cum								
	1.5.4 Percolation tanks	cum								
	1.5.5 Ground Water recharge structure	cum								
	1.5.6 Others	cum								
	Sub Total			0		2126328.688		143324		1116918.004
	Grand Total			784592.5342		9194008.127		4327349.603		5443560.347

S.No	Particular of MeasuresActivities	Unit	2B1D6c1e		2B1D6c2b		2B1D6c2f		2B1D6c3a	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):									
	1.1.1 Afforestation	ha								
	(a) Block Plantation	ha								
	(b) Scattered Plantation	ha	2.417	46440	2.725	52350	7.362	141240	10.504	201660
	1.1.2 Horticulture	ha								
	1.1.3 Agriculture	ha								
	1.1.4 Pasture	ha								
	1.1.5 Others	ha								
	Sub Total									
1.2	Soil & Moisture Conservation									
	1.2.1 Straggred trenching	ha								
	1.2.2 Countour Bunding	ha	32.93	176371.9471	168.42	429955.0625	79.47	202902.1104	113.89	343700.1762
	1.2.3 Graded Bunding									
	1.2.4 Bench Terracing	ha								
	1.2.5 Others	ha			6.72	310400.7922	17.82	875950.916		
	(a) Marginal Bund	ha	5.24	99099.69282	18.69	471381.0732	25.1	401340.9279	59.46	857901.2818
	(b) Peripheral Bund	ha	5.93	55591.88851	28.57	285626.9743	34.35	262943.4732	199.97	1861231.34
	(c) Submergence Bund	ha								
	(d) Check Road Bund	ha	8.58	87440.66408	13.12	135086.7279	5.75	58669.77411	58.28	607752.9747
	Sub Total			418504.1925		1632450.63		1801807.202		3670585.773
1.3	Vegetative and Engineering Structure:									
	1.3.1 Earthen Checks	ha								
	(a) Water Harvesting Bund	ha							26.48	951561.6039
	(b) Earthen Check Dam	ha								
	1.3.2 Brushwood Checks	ha								
	1.3.3 Gully Plugs	ha								
	1.3.4 Loose bolder	ha								
	1.3.5 Gabian structure	ha								
	1.3.6 Others	ha								
1.4	Water Harvesting Structure(New Created):									
	1.4.1 Form Ponds	cum	15.06/7528	145828.7			256.01/7530	145952.9	204.75/5119	208636.9
	1.4.2 Check Dams	cum								
	1.4.3 Nallah Bunds	cum								

S.No	Particular of MeasuresActivities	Unit	2B1D6c1e		2B1D6c2b		2B1D6c2f		2B1D6c3a	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	1.4.4 Percolation tanks	cum								
	1.4.5 Ground Water recharge structure	cum								
	1.4.6 Others	cum								
1.5	Water Harvesting Structure(Renovated):									
	1.5.1 Form Ponds	cum								
	1.5.2 Check Dams	cum								
	1.5.3 Nallah Bunds	cum								
	1.5.4 Percolation tanks	cum								
	1.5.5 Ground Water recharge structure	cum								
	1.5.6 Others	cum								
	Sub Total			145828.7		0		145952.9		1160198.504
	Grand Total			610772.8925		1684800.63		2089000.102		5032444.277

S.No	Particular of MeasuresActivities	Unit	2B1D6c3b		2B1D6c3g		2B1D6c4a		2B1D6c4c		Total	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):											
	1.1.1 Afforestation	ha										
	(a) Block Plantation	ha										
	(b) Scattered Plantation	ha	11.676	224190	9.208	176790	7.351	141210	4.336	83250	111.801	2146470
	1.1.2 Horticulture	ha										
	1.1.3 Agriculture	ha										
	1.1.4 Pasture	ha										
	1.1.5 Others	ha										
	Sub Total											
1.2	Soil & Moisture Conservation											
	1.2.1 Straggred trenching	ha										
	1.2.2 Countour Bunding	ha	281.22	1049039.341	115.29	546623.0109	131.26	506710.1458	54.44	139026.4131	1919.48	6284231.141
	1.2.3 Graded Bunding											
	1.2.4 Bench Terracing	ha										
	1.2.5 Others	ha	17.46	1436079.444	5.02	737133.3304	2.31	350768.4798	21.4	1065719.332	108.05	6420241.113
	(a) Marginal Bund	ha	34.93	545637.6319			10.03	226916.7343	12.59	338558.2675	292.25	5112246.182
	(b) Peripheral Bund	ha	117.39	1160659.057	106.63	1078237.699	125.92	1306346.758	112.66	959159.7564	1740.6	15186053.8
	(c) Submergence Bund	ha										
	(d) Check Road Bund	ha	77.38	817181.3934	18.3	246611.9485	32.35	419789.0726	10.85	123656.4559	266.04	2858029.752
	Sub Total			5008596.868		2608605.989		2810531.19		2626120.225		35860801.99
1.3	Vegetative and Engineering Structure:											
	1.3.1 Earthen Checks	ha										
	(a) Water Harvesting Bund	ha	3.45	165118.5504			8.55	647049.8712			143.54	4178320.317
	(b) Earthen Check Dam	ha										
	1.3.2 Brushwood Checks	ha										
	1.3.3 Gully Plugs	ha										
	1.3.4 Loose bolder	ha										
	1.3.5 Gabian structure	ha										
	1.3.6 Others	ha										
1.4	Water Harvesting Structure(New Created):											
	1.4.1 Form Ponds	cum	254.9/31862	763382.1685	24.24/12120	183356						2419137.069
	1.4.2 Check Dams	cum			66	2199999.205					66	2199999.205
	1.4.3 Nallah Bunds	cum										

S.No	Particular of MeasuresActivities	Unit	2B1D6c3b		2B1D6c3g		2B1D6c4a		2B1D6c4c		Total	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	1.4.4 Percolation tanks	cum										
	1.4.5 Ground Water recharge structure	cum										
	1.4.6 Others	cum										
1.5	Water Harvesting Structure(Renovated):											
	1.5.1 Form Ponds	cum										
	1.5.2 Check Dams	cum										
	1.5.3 Nallah Bunds	cum										
	1.5.4 Percolation tanks	cum										
	1.5.5 Ground Water recharge structure	cum										
	1.5.6 Others	cum										
	Sub Total			928500.719		2383355.205		647049.8712		0		
	Grand Total			6161287.587		5168751.193		3598791.061		2709370.225		

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

S.No	Particular of Measures/Activities	Unit	Belbhariya		Bhagwanpur Khader		Choursi	
			Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):							
	1.1.1 Afforestation	ha						
	(a) Block Plantation	ha						
	(b) Scattered Plantation	ha	6.386	122640	7.922	152100	8.368	160680
	1.1.2 Horticulture	ha						
	1.1.3 Agriculture	ha						
	1.1.4 Pasture	ha						
	1.1.5 Others	ha						
	Sub Total							
1.2	Soil & Moisture Conservation							
	1.2.1 Straggred trenching	ha						
	1.2.2 Countour Bunding	ha	136	475148.0222	209.78	580707.4568	83.31	358834.6521
	1.2.3 Graded Bunding							
	1.2.4 Bench Terracing	ha						
	1.2.5 Others	ha			10.92	412146.3631	1.65	293645.965
	(a) Marginal Bund	ha	5.35	91014.24626			4.76	86514.2733
	(b) Peripheral Bund	ha	183.85	1589864.37	159.75	1327165.64	100.11	1108136.531
	(c) Submergence Bund	ha						
	(d) Check Road Bund	ha						
	Sub Total			2156026.639		2320019.459		1847131.421
1.3	Vegetative and Engineering Structure:							
	1.3.1 Earthen Checks	ha						
	(a) Water Harvesting Bund	ha	0.74	540518.8038	78.6	1578666.928		
	(b) Earthen Check Dam	ha						
	1.3.2 Brushwood Checks	ha						
	1.3.3 Gully Plugs	ha						
	1.3.4 Loose bolder	ha						

S.No	Particular of Measures/Activities	Unit	Belbhariya		Bhagwanpur Khader		Choursi	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.3.5 Gabian structure	ha						
	1.3.6 Others	ha						
1.4	Water Harvesting Structure(New Created):							
	1.4.1 Form Ponds	cum	31.8/3533	113520.5	84.46/3378	111282.2		
	1.4.2 Check Dams	cum					66	2199999.205
	1.4.3 Nallah Bunds	cum						
	1.4.4 Percolation tanks	cum						
	1.4.5 Ground Water recharge structure	cum						
	1.4.6 Others	cum						
1.5	Water Harvesting Structure(Renovated):							
	1.5.1 Form Ponds	cum						
	1.5.2 Check Dams	cum						
	1.5.3 Nallah Bunds	cum						
	1.5.4 Percolation tanks	cum						
	1.5.5 Ground Water recharge structure	cum						
	1.5.6 Others	cum						
	Sub Total			654039.3038		1689949.128		2199999.205
	Grand Total			2932705.942		4162068.587		4207810.626
1.6	1.6.1 Backyard poultry							
	1.6.2 Beekeeping							
	1.6.3 Cycle Shop		21	0.42	25	0.5	12	0.24
	1.6.4 Goatry (02 Goat/Unit)		9	1.35	10	1.5	6	0.9
	1.6.5 Piggeries (01 pair of Male/Female)							
	1.6.6 Tailoring		15	0.9	30	1.8	15	0.9
			12	0.72	12	0.72	12	0.72
	Production System				10	0.8	5	0.4
1.7	Crop Demonstration							

S.No	Particular of Measures/Activities	Unit	Belbhariya		Bhagwanpur Khader		Choursi	
			Qty	Amt	Qty	Amt	Qty	Amt
	Activity Name							
	1.7.1 Kharif-Arahar		4	0.02752	8	0.05504	8	0.05504
	1.7.2 Kharif-Jowar		4	0.02948	8	0.05896	8	0.05896
	1.7.3 Rabi-Lentil		4	0.05624	8	0.11248	8	0.11248
	1.7.4 Kharif-Moong		4	0.03272	4	0.03272	4	0.03272
	1.7.5 Rabi-Mustard		8	0.05768	8	0.05768	8	0.05768
	1.7.6 Kharif-Paddy		12	0.17676	16	0.23568	14	0.20622
	1.7.7 Rabi-Sugercane		20	0.9204	32	1.47264	16	0.73632
	1.7.8 Kharif-Urd		4	0.03852	2	0.01926	4	0.03852
	1.7.9 Rabi-Wheat		24	0.54912	40	0.9152	20	0.4576
1.8	Seed Distribution							
	Activity Name							
	1.8.1 Kharif-Arahar		4	0.012	7	0.021	4	0.012
	1.8.2 Kharif-Jowar		5	0.008	5	0.008	5	0.008
	1.8.3 Rabi-Lintil		5	0.045	5	0.045	5	0.045
	1.8.4 Kharif-Moong		5	0.0245	5	0.0245	5	0.0245
	1.8.5 Rabi-Mustard		6	0.00405	5	0.003375	5	0.003375
	1.8.6 Kharif-Paddy		10	0.04	15	0.06	7	0.028
	1.8.7 Rabi-Sugercane		12	0.48	20	0.8	10	0.4
	1.8.8 Kharif-Urd		4	0.0224	5	0.028	5	0.028
	1.8.9 Rabi-Wheat		15	0.12375	25	0.20625	16	0.132
1.9	Micro-Enterprise							
	Activity Name							
	1.9.1 Artificial Insemination Kit (Paravet)		2	0.48	2	0.48	1	0.24
	1.9.2 Fruit/Juice Shop		1	0.1	3	0.3	2	0.2
	1.9.3 Genaral Shop		1	0.2	1	0.2	1	0.2

S.No	Particular of Measures/Activities	Unit	Belbhariya		Bhagwanpur Khader		Choursi	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.9.4 Irrigation System (Pumpset, Irrigation tube etc.)							
	1.9.5 Mini Flour mill (Aata Chakki)							
	1.9.6 Mini Oil Expeller							
	1.9.7 Mini Sugercane Crusher		1	0.24	2	0.48	1	0.24
	1.9.8 Vegetable Shop		1	0.1	3	0.3	2	0.2
	Grand Total		213	7.15814	316	11.235785	209	6.676415

Note :

1. Livelihood - Qty. indicated number of SHG members
2. Crop Demonstration - 0.25 ha area is considered for each beneficiary
3. Seed Distribution - 0.25 ha area is considered for each beneficiary
4. Micro Enterprises - Qty. indicated number of activities

S.No	Particular of Measures/Activities	Unit	Dhankharpur		Dhubaulia		Gobari Paiki	
			Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):							
	1.1.1 Afforestation	ha						
	(a) Block Plantation	ha						
	(b) Scattered Plantation	ha	4.436	85170	3.932	75600	7.085	136020
	1.1.2 Horticulture	ha						
	1.1.3 Agriculture	ha						
	1.1.4 Pasture	ha						
	1.1.5 Others	ha						
	Sub Total							
1.2	Soil & Moisture Conservation							
	1.2.1 Straggred trenching	ha						
	1.2.2 Countour Bunding	ha	96.94	268240.8245	176.55	543009.7773	196.29	611268.3932
	1.2.3 Graded Bunding							
	1.2.4 Bench Terracing	ha						
	1.2.5 Others	ha	6	293646.0615	18.62	802760.9696	3.63	324320.9677
	(a) Marginal Bund	ha	23.5	296918.1025	26.52	689436.3713	63.03	879717.431
	(b) Peripheral Bund	ha			32.87	249479.5706	73.64	610402.0484
	(c) Submergence Bund	ha						
	(d) Check Road Bund	ha			21.7	222527.392	7.66	66040.90112
	Sub Total			858804.9885		2507214.081		2491749.741
1.3	Vegetative and Engineering Structure:							
	1.3.1 Earthen Checks	ha						
	(a) Water Harvesting Bund	ha					17.24	619114.2361
	(b) Earthen Check Dam	ha						
	1.3.2 Brushwood Checks	ha						
	1.3.3 Gully Plugs	ha						
	1.3.4 Loose bolder	ha						
	1.3.5 Gabian structure	ha						

S.No	Particular of Measures/Activities	Unit	Dhankharpur		Dhubaulia		Gobari Paiki	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.3.6 Others	ha						
1.4	Water Harvesting Structure(New Created):							
	1.4.1 Form Ponds	cum			15.06/7528	145828.7	293.48/25127	540333.5
	1.4.2 Check Dams	cum						
	1.4.3 Nallah Bunds	cum						
	1.4.4 Percolation tanks	cum						
	1.4.5 Ground Water recharge structure	cum						
	1.4.6 Others	cum						
1.5	Water Harvesting Structure(Renovated):							
	1.5.1 Form Ponds	cum						
	1.5.2 Check Dams	cum						
	1.5.3 Nallah Bunds	cum						
	1.5.4 Percolation tanks	cum						
	1.5.5 Ground Water recharge structure	cum						
	1.5.6 Others	cum						
	Sub Total			0		145828.7		1159447.736
	Grand Total			943974.9885		2728642.781		3787217.477
1.6	1.6.1 Backyard poultry							
	1.6.2 Beekeeping							
	1.6.3 Cycle Shop		5	0.1	10	0.2	20	0.4
	1.6.4 Goatry (02 Goat/Unit)		6	0.9	6	0.9	10	1.5
	1.6.5 Piggeries (01 pair of Male/Female)							
	1.6.6 Tailoring		10	0.6	19	1.14	25	1.5
			9	0.54	10	0.6	20	1.2
	Production System		5	0.4	5	0.4	10	0.8
1.7	Crop Demonstration							
	Activity Name							

S.No	Particular of Measures/Activities	Unit	Dhankharpur		Dhubaulia		Gobari Paiki	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.7.1 Kharif-Arahar		8	0.05504	8	0.05504	13	0.08944
	1.7.2 Kharif-Jowar		8	0.05896	8	0.05896	12	0.08844
	1.7.3 Rabi-Lentil		8	0.11248	8	0.11248	12	0.16872
	1.7.4 Kharif-Moong		2	0.01636	4	0.03272	8	0.06544
	1.7.5 Rabi-Mustard		8	0.05768	8	0.05768	15	0.10815
	1.7.6 Kharif-Paddy		12	0.17676	12	0.17676	20	0.2946
	1.7.7 Rabi-Sugercane		12	0.55224	18	0.82836	28	1.28856
	1.7.8 Kharif-Urd		2	0.01926	2	0.01926	8	0.07704
	1.7.9 Rabi-Wheat		16	0.36608	20	0.4576	36	0.82368
1.8	Seed Distribution							
	Activity Name							
	1.8.1 Kharif-Arahar		5	0.015	5	0.015	6	0.018
	1.8.2 Kharif-Jowar				5	0.008	8	0.0128
	1.8.3 Rabi-Lintil		5	0.045	5	0.045	5	0.045
	1.8.4 Kharif-Moong		5	0.0245	5	0.0245	5	0.0245
	1.8.5 Rabi-Mustard		7	0.004725	5	0.003375	8	0.0054
	1.8.6 Kharif-Paddy		8	0.032	8	0.032	14	0.056
	1.8.7 Rabi-Sugercane		8	0.32	10	0.4	20	0.8
	1.8.8 Kharif-Urd				5	0.028	5	0.028
	1.8.9 Rabi-Wheat		15	0.12375	20	0.165	25	0.20625
1.9	Micro-Enterprise							
	Activity Name							
	1.9.1 Artificial Insemination Kit (Paravet)				1	0.24	2	0.48
	1.9.2 Fruit/Juice Shop		2	0.2	2	0.2	2	0.2
	1.9.3 Genaral Shop		1	0.2	2	0.4	1	0.2
	1.9.4 Irrigation System (Pumpset, Irrigation tube etc.)							

S.No	Particular of Measures/Activities	Unit	Dhankharpur		Dhubaulia		Gobari Paiki	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.9.5 Mini Flour mill (Aata Chakki)							
	1.9.6 Mini Oil Expeller						1	0.24
	1.9.7 Mini Sugercane Crusher		1	0.24	1	0.24	2	0.48
	1.9.8 Vegetable Shop		2	0.2			2	0.2
	Grand Total		170	5.359835	212	6.839735	343	11.40002

Note :

1. Livelihood - Qty. indicated number of SHG members
2. Crop Demonstration - 0.25 ha area is considered for each beneficiary
3. Seed Distribution - 0.25 ha area is considered for each beneficiary
4. Micro Enterprises - Qty. indicated number of activities

S.No	Particular of Measures/Activities	Unit	Kataiya bhari		Laxmi Nagar		Madhwanagar Khadar	
			Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):							
	1.1.1 Afforestation	ha						
	(a) Block Plantation	ha						
	(b) Scattered Plantation	ha	10.154	194940	5.563	106860	6.654	127770
	1.1.2 Horticulture	ha						
	1.1.3 Agriculture	ha						
	1.1.4 Pasture	ha						
	1.1.5 Others	ha						
	Sub Total							
1.2	Soil & Moisture Conservation							
	1.2.1 Straggred trenching	ha						
	1.2.2 Countour Bunding	ha	74.85	205753.7242	176.75	659384.6049	42.31	127700.6859
	1.2.3 Graded Bunding							
	1.2.4 Bench Terracing	ha						
	1.2.5 Others	ha			4.95	387015.8711		
	(a) Marginal Bund	ha	58.09	913064.2086	7.34	201638.2744	22.47	304091.6032
	(b) Peripheral Bund	ha	229.44	2028078.805	48.92	435417.0905	131.74	1256676.63
	(c) Submergence Bund	ha						
	(d) Check Road Bund	ha	39.34	342244.1545	69.72	751140.4922	58.28	607752.9747
	Sub Total			3489140.893		2434596.333		2296221.894
1.3	Vegetative and Engineering Structure:							
	1.3.1 Earthen Checks	ha						
	(a) Water Harvesting Bund	ha	34.96	627851.9274				
	(b) Earthen Check Dam	ha						
	1.3.2 Brushwood Checks	ha						
	1.3.3 Gully Plugs	ha						
	1.3.4 Loose bolder	ha						
	1.3.5 Gabian structure	ha						

S.No	Particular of Measures/Activities	Unit	Kataiya bhari		Laxmi Nagar		Madhwanagar Khadar	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.3.6 Others	ha						
1.4	Water Harvesting Structure(New Created):							
	1.4.1 Form Ponds	cum	171.97/6879	140975	60.46/7557	229399.0685	89.17/2229	101519
	1.4.2 Check Dams	cum						
	1.4.3 Nallah Bunds	cum						
	1.4.4 Percolation tanks	cum						
	1.4.5 Ground Water recharge structure	cum						
	1.4.6 Others	cum						
1.5	Water Harvesting Structure(Renovated):							
	1.5.1 Form Ponds	cum						
	1.5.2 Check Dams	cum						
	1.5.3 Nallah Bunds	cum						
	1.5.4 Percolation tanks	cum						
	1.5.5 Ground Water recharge structure	cum						
	1.5.6 Others	cum						
	Sub Total			768826.9274		229399.0685		101519
	Grand Total			4452907.82		2770855.402		2525510.894
1.6	1.6.1 Backyard poultry							
	1.6.2 Beekeeping							
	1.6.3 Cycle Shop		15	0.3	9	0.18	5	0.1
	1.6.4 Goatry (02 Goat/Unit)		15	2.25	5	0.75	6	0.9
	1.6.5 Piggeries (01 pair of Male/Female)							
	1.6.6 Tailoring		20	1.2	20	1.2	20	1.2
			20	1.2	15	0.9	12	0.72
	Production System		5	0.4	6	0.48	6	0.48
1.7	Crop Demonstration							
	Activity Name							

S.No	Particular of Measures/Activities	Unit	Kataiya bhari		Laxmi Nagar		Madhwanagar Khadar	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.7.1 Kharif-Arahar		12	0.08256	9	0.06192	10	0.0688
	1.7.2 Kharif-Jowar		12	0.08844	8	0.05896	8	0.05896
	1.7.3 Rabi-Lentil		12	0.16872	4	0.05624	8	0.11248
	1.7.4 Kharif-Moong		4	0.03272	4	0.03272	4	0.03272
	1.7.5 Rabi-Mustard		13	0.09373	8	0.05768	8	0.05768
	1.7.6 Kharif-Paddy		24	0.35352	12	0.17676	16	0.23568
	1.7.7 Rabi-Sugercane		28	1.28856	20	0.9204	16	0.73632
	1.7.8 Kharif-Urd		4	0.03852	4	0.03852	4	0.03852
	1.7.9 Rabi-Wheat		36	0.82368	24	0.54912	24	0.54912
1.8	Seed Distribution							
	Activity Name							
	1.8.1 Kharif-Arahar		8	0.024	6	0.018	6	0.018
	1.8.2 Kharif-Jowar		8	0.0128	5	0.008	5	0.008
	1.8.3 Rabi-Lintil		5	0.045	5	0.045	6	0.054
	1.8.4 Kharif-Moong		5	0.0245	4	0.0196	5	0.0245
	1.8.5 Rabi-Mustard		11	0.007425	6	0.00405	5	0.003375
	1.8.6 Kharif-Paddy		20	0.08	12	0.048	13	0.052
	1.8.7 Rabi-Sugercane		18	0.72	12	0.48	10	0.4
	1.8.8 Kharif-Urd		5	0.028			5	0.028
	1.8.9 Rabi-Wheat		30	0.2475	20	0.165	22	0.1815
1.9	Micro-Enterprise							
	Activity Name							
	1.9.1 Artificial Insemination Kit (Paravet)		1	0.24	1	0.24	1	0.24
	1.9.2 Fruit/Juice Shop		4	0.4	1	0.1	1	0.1
	1.9.3 Genaral Shop		3	0.6			1	0.2
	1.9.4 Irrigation System (Pumpset, Irrigation tube etc.)				1	0.24		

S.No	Particular of Measures/Activities	Unit	Kataiya bhari		Laxmi Nagar		Madhwanagar Khadar	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.9.5 Mini Flour mill (Aata Chakki)							
	1.9.6 Mini Oil Expeller				1	0.24		
	1.9.7 Mini Sugercane Crusher		1	0.24	1	0.24	2	0.48
	1.9.8 Vegetable Shop		3	0.3	1	0.1	1	0.1
	Grand Total		342	11.289675	224	7.40997	230	7.179655

Note :

1. Livelihood - Qty. indicated number of SHG members
2. Crop Demonstration - 0.25 ha area is considered for each beneficiary
3. Seed Distribution - 0.25 ha area is considered for each beneficiary
4. Micro Enterprises - Qty. indicated number of activities

S.No	Particular of Measures/Activities	Unit	Majhgawan		Persa bijuwa		Pokher bhitwa	
			Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):							
	1.1.1 Afforestation	ha						
	(a) Block Plantation	ha						
	(b) Scattered Plantation	ha	13.379	256860	9.262	177780	11.121	213570
	1.1.2 Hortoculture	ha						
	1.1.3 Agriculture	ha						
	1.1.4 Pasture	ha						
	1.1.5 Others	ha						
	Sub Total							
1.2	Soil & Moisture Conservation							
	1.2.1 Straggred trenching	ha						
	1.2.2 Countour Bunding	ha	167.27	551561.6951	31.88	115318.286	245.5	922819.1649
	1.2.3 Graded Bunding							
	1.2.4 Bench Terracing	ha						
	1.2.5 Others	ha	20.4	938396.3932			2.31	350768.4798
	(a) Marginal Bund	ha	16.58	416687.5118	13.45	346001.694	15.27	360005.1232
	(b) Peripheral Bund	ha	201.94	1481619.283	151.53	1304175.976	160.61	1591925.574
	(c) Submergence Bund	ha						
	(d) Check Road Bund	ha			2.1	19596.58651	50.65	666401.0211
	Sub Total			3388264.883		1785092.543		3891919.363
1.3	Vegetative and Engineering Structure:							
	1.3.1 Earthen Checks	ha						
	(a) Water Harvesting Bund	ha			8.55	647049.8712		
	(b) Earthen Check Dam	ha						
	1.3.2 Brushwood Checks	ha						
	1.3.3 Gully Plugs	ha						
	1.3.4 Loose bolder	ha						
	1.3.5 Gabian structure	ha						

S.No	Particular of Measures/Activities	Unit	Majhgawan		Persa bijuwa		Pokher bhitwa	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.3.6 Others	ha						
1.4	Water Harvesting Structure(New Created):							
	1.4.1 Form Ponds	cum			391.45/27438	477922.2	24.24/12120	183356
	1.4.2 Check Dams	cum						
	1.4.3 Nallah Bunds	cum						
	1.4.4 Percolation tanks	cum						
	1.4.5 Ground Water recharge structure	cum						
	1.4.6 Others	cum						
1.5	Water Harvesting Structure(Renovated):							
	1.5.1 Form Ponds	cum						
	1.5.2 Check Dams	cum						
	1.5.3 Nallah Bunds	cum						
	1.5.4 Percolation tanks	cum						
	1.5.5 Ground Water recharge structure	cum						
	1.5.6 Others	cum						
	Sub Total			0		1124972.071		183356
	Grand Total			3645124.883		3087844.614		4288845.363
1.6	1.6.1 Backyard poultry							
	1.6.2 Beekeeping							
	1.6.3 Cycle Shop		12	0.24	9	0.18	10	0.2
	1.6.4 Goatry (02 Goat/Unit)		10	1.5	9	1.35	10	1.5
	1.6.5 Piggeries (01 pair of Male/Female)							
	1.6.6 Tailoring		20	1.2	20	1.2	25	1.5
			15	0.9	15	0.9	18	1.08
	Production System		6	0.48	8	0.64	10	0.8
1.7	Crop Demonstration							
	Activity Name							

S.No	Particular of Measures/Activities	Unit	Majhgawan		Persa bijuwa		Pokher bhitwa	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.7.1 Kharif-Arahar		8	0.05504	8	0.05504	8	0.05504
	1.7.2 Kharif-Jowar		6	0.04422	8	0.05896	8	0.05896
	1.7.3 Rabi-Lentil		8	0.11248	8	0.11248	8	0.11248
	1.7.4 Kharif-Moong				2	0.01636	4	0.03272
	1.7.5 Rabi-Mustard		8	0.05768	8	0.05768	8	0.05768
	1.7.6 Kharif-Paddy		20	0.2946	16	0.23568	24	0.35352
	1.7.7 Rabi-Sugercane		24	1.10448	24	1.10448	28	1.28856
	1.7.8 Kharif-Urd						4	0.03852
	1.7.9 Rabi-Wheat		32	0.73216	32	0.73216	36	0.82368
1.8	Seed Distribution							
	Activity Name							
	1.8.1 Kharif-Arahar		8	0.024	5	0.015	10	0.03
	1.8.2 Kharif-Jowar		8	0.0128	4	0.0064	10	0.016
	1.8.3 Rabi-Lintil		7	0.063	4	0.036	10	0.09
	1.8.4 Kharif-Moong						8	0.0392
	1.8.5 Rabi-Mustard		8	0.0054	4	0.0027	8	0.0054
	1.8.6 Kharif-Paddy		12	0.048	10	0.04	16	0.064
	1.8.7 Rabi-Sugercane		15	0.6	15	0.6	16	0.64
	1.8.8 Kharif-Urd						5	0.028
	1.8.9 Rabi-Wheat		25	0.20625	30	0.2475	25	0.20625
1.9	Micro-Enterprise							
	Activity Name							
	1.9.1 Artificial Insemination Kit (Paravet)		2	0.48	1	0.24	2	0.48
	1.9.2 Fruit/Juice Shop				2	0.2	2	0.2
	1.9.3 Genaral Shop				2	0.4	1	0.2
	1.9.4 Irrigation System (Pumpset, Irrigation tube etc.)		1	0.24	1	0.24	1	0.24

S.No	Particular of Measures/Activities	Unit	Majhgawan		Persa bijuwa		Pokher bhitwa	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.9.5 Mini Flour mill (Aata Chakki)							
	1.9.6 Mini Oil Expeller		1	0.24				
	1.9.7 Mini Sugercane Crusher		2	0.48	1	0.24	2	0.48
	1.9.8 Vegetable Shop				1	0.1	1	0.1
	Grand Total		258	9.12011	247	9.01044	318	10.72001

Note :

1. Livelihood - Qty. indicated number of SHG members
2. Crop Demonstration - 0.25 ha area is considered for each beneficiary
3. Seed Distribution - 0.25 ha area is considered for each beneficiary
4. Micro Enterprises - Qty. indicated number of activities

S.No	Particular of Measures/Activities	Unit	Semraha		Trilokpur		Total	
			Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):							
	1.1.1 Afforestation	ha						
	(a) Block Plantation	ha						
	(b) Scattered Plantation	ha	12.709	243870	4.826	92610	111.797	2146470
	1.1.2 Horticulture	ha						
	1.1.3 Agriculture	ha						
	1.1.4 Pasture	ha						
	1.1.5 Others	ha						
	Sub Total							
1.2	Soil & Moisture Conservation							
	1.2.1 Straggred trenching	ha						
	1.2.2 Countour Bunding	ha	91.98	234855.1219	190.07	629628.7322	1919.48	6284231.141
	1.2.3 Graded Bunding							
	1.2.4 Bench Terracing	ha						
	1.2.5 Others	ha	27.32	1449310.071	12.25	1168229.971	108.05	6420241.113
	(a) Marginal Bund	ha	25.1	401340.9279	10.78	125816.4143	292.24	5112246.182
	(b) Peripheral Bund	ha	104.19	791000.6485	162.03	1412111.634	1740.62	15186053.8
	(c) Submergence Bund	ha						
	(d) Check Road Bund	ha	16.61	182326.23			266.06	2858029.752
	Sub Total			3058832.999		3335786.751		35860801.99
1.3	Vegetative and Engineering Structure:							
	1.3.1 Earthen Checks	ha						
	(a) Water Harvesting Bund	ha			3.45	165118.5504	143.54	4178320.317
	(b) Earthen Check Dam	ha						
	1.3.2 Brushwood Checks	ha						
	1.3.3 Gully Plugs	ha						
	1.3.4 Loose bolder	ha						
	1.3.5 Gabian structure	ha						

S.No	Particular of Measures/Activities	Unit	Semrahwā		Trilokpur		Total	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.3.6 Others	ha						
1.4	Water Harvesting Structure(New Created):							
	1.4.1 Form Ponds	cum	256.01/7530	145952.9	63.23/7255	229048		2419137.069
	1.4.2 Check Dams	cum					66	2199999.205
	1.4.3 Nallah Bunds	cum						
	1.4.4 Percolation tanks	cum						
	1.4.5 Ground Water recharge structure	cum						
	1.4.6 Others	cum						
1.5	Water Harvesting Structure(Renovated):							
	1.5.1 Form Ponds	cum						
	1.5.2 Check Dams	cum						
	1.5.3 Nallah Bunds	cum						
	1.5.4 Percolation tanks	cum						
	1.5.5 Ground Water recharge structure	cum						
	1.5.6 Others	cum						
	Sub Total			145952.9		394166.5504		
	Grand Total			3448655.899		3822563.302		
1.6	1.6.1 Backyard poultry							
	1.6.2 Beekeeping							
	1.6.3 Cycle Shop		10	0.2	15	0.3		
	1.6.4 Goatry (02 Goat/Unit)		10	1.5	10	1.5		
	1.6.5 Piggeries (01 pair of Male/Female)							
	1.6.6 Tailoring		20	1.2	20	1.2		
			15	0.9	18	1.08		
	Production System		6	0.48	5	0.4		
1.7	Crop Demonstration							
	Activity Name							

S.No	Particular of Measures/Activities	Unit	Semrahwa		Trilokpur		Total	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.7.1 Kharif-Arahar		8	0.05504	4	0.02752		
	1.7.2 Kharif-Jowar		8	0.05896	4	0.02948		
	1.7.3 Rabi-Lentil		8	0.11248	8	0.11248		
	1.7.4 Kharif-Moong		2	0.01636				
	1.7.5 Rabi-Mustard		8	0.05768	12	0.08652		
	1.7.6 Kharif-Paddy		16	0.23568	20	0.2946		
	1.7.7 Rabi-Sugercane		28	1.28856	24	1.10448		
	1.7.8 Kharif-Urd							
	1.7.9 Rabi-Wheat		36	0.82368	36	0.82368		
1.8	Seed Distribution							
	Activity Name							
	1.8.1 Kharif-Arahar		13	0.039	9	0.027		
	1.8.2 Kharif-Jowar		12	0.0192	8	0.0128		
	1.8.3 Rabi-Lintil		6	0.054	6	0.054		
	1.8.4 Kharif-Moong		4	0.0196	4	0.0196		
	1.8.5 Rabi-Mustard		5	0.003375	5	0.003375		
	1.8.6 Kharif-Paddy		16	0.064	14	0.056		
	1.8.7 Rabi-Sugercane		16	0.64	15	0.6		
	1.8.8 Kharif-Urd		4	0.0224	4	0.0224		
	1.8.9 Rabi-Wheat		25	0.20625	25	0.20625		
1.9	Micro-Enterprise							
	Activity Name							
	1.9.1 Artificial Insemination Kit (Paravet)		2	0.48	2	0.48		
	1.9.2 Fruit/Juice Shop		1	0.1	1	0.1		
	1.9.3 Genaral Shop		1	0.2	1	0.2		
	1.9.4 Irrigation System (Pumpset, Irrigation tube etc.)		1	0.24	1	0.24		

S.No	Particular of Measures/Activities	Unit	Semrahwā		Trilokpur		Total	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.9.5 Mini Flour mill (Aata Chakki)		1	0.24				
	1.9.6 Mini Oil Expeller							
	1.9.7 Mini Sugercane Crusher		1	0.24	2	0.48		
	1.9.8 Vegetable Shop		1	0.1				
	Grand Total		284	9.596265	273	9.460185		

Note :

1. Livelihood - Qty. indicated number of SHG members
2. Crop Demonstration - 0.25 ha area is considered for each beneficiary
3. Seed Distribution - 0.25 ha area is considered for each beneficiary
4. Micro Enterprises - Qty. indicated number of activities

5.3: LIVELIHOOD ACTION PLAN

Table 5.4: Livelihood Activities for Landless/Assetless People

Amount in Lacs									
S.No	Name of GP	Activity Proposed	No. of Groups	No. of Units	Unit Cost	Cost of Activity	SHG Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
1	Samrahwa	Backyard poultry	1	10	0.02	0.20	0	0.20	Feb
		Beekeeping	1	10	0.15	1.50	0	1.50	Dec
		Goatry (02 Goat/Unit)	2	20	0.06	1.20	0	1.20	Feb
		Piggeries (01 pair of Male/Female)	2	15	0.06	0.90	0	0.90	Feb
		Tailoring	1	6	0.08	0.48	0	0.48	March
		Cycle Shop	1	5	0.1	0.50	0	0.50	March
		Sub Total	8	66		4.78	0	4.78	
2	Bhagwanpur Khadar	Backyard poultry	3	25	0.02	0.50	0	0.50	March
		Beekeeping	2	10	0.15	1.50	0	1.50	Feb
		Goatry (02 Goat/Unit)	3	30	0.06	1.80	0	1.80	March
		Piggeries (01 pair of Male/Female)	1	12	0.06	0.72	0	0.72	March
		Tailoring	1	10	0.08	0.80	0	0.80	March
		Sub Total	10	87		5.32	0	5.32	
3	Kataiyabhari	Backyard poultry	2	15	0.02	0.30	0	0.30	March
		Beekeeping	2	15	0.15	2.25	0	2.25	Dec
		Goatry (02 Goat/Unit)	2	20	0.06	1.20	0	1.20	Feb
		Piggeries (01 pair of Male/Female)	2	20	0.06	1.20	0	1.20	Feb
		Tailoring	1	5	0.08	0.40	0	0.40	March
		Sub Total	9	75		5.35	0	5.35	
4	Madhvanagar Khadar	Backyard poultry	1	5	0.02	0.10	0	0.10	Feb
		Beekeeping	1	6	0.15	0.90	0	0.90	Dec
		Goatry (02 Goat/Unit)	2	20	0.06	1.20	0	1.20	Feb
		Piggeries (01 pair of Male/Female)	2	12	0.06	0.72	0	0.72	March
		Tailoring	1	6	0.08	0.48	0	0.48	March

S.No	Name of GP	Activity Proposed	No. of Groups	No. of Units	Unit Cost	Cost of Activity	SHG Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
		Sub Total	7	49		3.40	0	3.40	
5	Gobripaiki	Backyard poultry	2	20	0.02	0.40	0	0.40	March
		Beekeeping	1	10	0.15	1.50	0	1.50	Dec
		Goatry (02 Goat/Unit)	2	25	0.06	1.50	0	1.50	March
		Piggeries (01 pair of Male/Female)	2	20	0.06	1.20	0	1.20	Feb
		Tailoring	1	10	0.08	0.80	0	0.80	March
		Sub Total	8	85		5.40	0	5.40	
6	Trilokpor	Backyard poultry	2	15	0.02	0.30	0	0.30	March
		Beekeeping	1	10	0.15	1.50	0	1.50	Dec
		Goatry (02 Goat/Unit)	2	20	0.06	1.20	0	1.20	Feb
		Piggeries (01 pair of Male/Female)	2	18	0.06	1.08	0	1.08	March
		Tailoring	1	5	0.08	0.40	0	0.40	March
		Sub Total	8	68		4.48	0	4.48	
7	Laxminagar	Goatry (02 Goat/Unit)	2	20	0.06	1.20	0	1.20	March
		Piggeries (01 pair of Male/Female)	2	15	0.06	0.90	0	0.90	March
		Tailoring	1	6	0.08	0.48	0	0.48	March
		Backyard poultry	1	9	0.02	0.18	0	0.18	March
		Beekeeping	1	5	0.15	0.75	0	0.75	Dec
		Sub Total	7	55		3.51	0	3.51	
8	Pokharbhitwa	Backyard poultry	1	10	0.02	0.20	0	0.20	Feb
		Beekeeping	1	10	0.15	1.50	0	1.50	Dec
		Goatry (02 Goat/Unit)	3	25	0.06	1.50	0	1.50	March
		Piggeries (01 pair of Male/Female)	2	18	0.06	1.08	0	1.08	March
		Tailoring	1	10	0.08	0.80	0	0.80	March
		Sub Total	8	73		5.08	0	5.08	
9	Dhoboliya	Backyard poultry	1	10	0.02	0.20	0	0.20	March
		Beekeeping	1	6	0.15	0.90	0	0.90	Dec
		Goatry (02 Goat/Unit)	2	19	0.06	1.14	0	1.14	March

S.No	Name of GP	Activity Proposed	No. of Groups	No. of Units	Unit Cost	Cost of Activity	SHG Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
		Piggeries (01 pair of Male/Female)	1	10	0.06	0.60	0	0.60	Feb
		Tailoring	1	5	0.08	0.40	0	0.40	March
		Sub Total	6	50		3.24	0	3.24	
10	Belbhariya	Backyard poultry	2	21	0.02	0.42	0	0.42	Feb
		Beekeeping	1	9	0.15	1.35	0	1.35	Dec
		Goatry (02 Goat/Unit)	2	15	0.06	0.90	0	0.90	Feb
		Piggeries (01 pair of Male/Female)	2	12	0.06	0.72	0	0.72	Feb
		Sub Total	7	57		3.39	0	3.39	
11	Manjhawan	Backyard poultry	1	12	0.02	0.24	0	0.24	March
		Beekeeping	1	10	0.15	1.50	0	1.50	Dec
		Goatry (02 Goat/Unit)	2	20	0.06	1.20	0	1.20	Feb
		Piggeries (01 pair of Male/Female)	2	15	0.06	0.90	0	0.90	Feb
		Tailoring	1	6	0.08	0.48	0	0.48	March
		Sub Total	7	63		4.32	0	4.32	
12	Parsa bijuva	Backyard poultry	1	9	0.02	0.18	0	0.18	March
		Beekeeping	1	9	0.15	1.35	0	1.35	Dec
		Goatry (02 Goat/Unit)	2	20	0.06	1.20	0	1.20	Feb
		Piggeries (01 pair of Male/Female)	2	15	0.06	0.90	0	0.90	Feb
		Tailoring	1	8	0.08	0.64	0	0.64	March
		Sub Total	7	61		4.27	0	4.27	
13	Choursi	Backyard poultry	2	12	0.02	0.24	0	0.24	March
		Beekeeping	1	6	0.15	0.90	0	0.90	Dec
		Goatry (02 Goat/Unit)	2	15	0.06	0.90	0	0.90	March
		Piggeries (01 pair of Male/Female)	2	12	0.06	0.72	0	0.72	March
		Tailoring	1	5	0.08	0.40	0	0.40	March
		Sub Total	8	50		3.16	0	3.16	
14	Dhankharpur	Backyard poultry	1	5	0.0208	0.104	0	0.104	Feb
		Beekeeping	1	6	0.15	0.90	0	0.90	Dec

S.No	Name of GP	Activity Proposed	No. of Groups	No. of Units	Unit Cost	Cost of Activity	SHG Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
		Goatry (02 Goat/Unit)	1	10	0.06	0.60	0	0.60	Feb
		Piggeries (01 pair of Male/Female)	1	9	0.06	0.54	0	0.54	March
		Tailoring	1	5	0.08	0.40	0	0.40	March
		Sub Total	5	35		2.544	0	2.544	
		Grand Total	105	874		58.244	0	58.244	

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

Season	Seed	Sowing time	Qty	Rate	Amt.	N			P			K or S			Pesticide/ Others	Total
			kg	Rs/kg	Rs	kg	Rs/kg	Rs.	kg	Rs/kg	Rs.	kg	Rs/kg	Rs.	Rs.	Rs.
Rabi	Wheat	Oct to Nov	27.5	30	825.00	52.5	7.60	399.00	32.5	20.5	666.25	16.50	12	198.00	200	2288
	Lentil	Oct to Nov	12.5	72	900.00	5	7.60	38.00	15	20.5	307.50	5	12	60.00	100	1406
	Mustard	Sep to Oct	1.5	45	67.50	30	7.60	228.00	10	20.5	205.00	10	12	120.00	100	721
	Suger Cane	October to November	2000	2	4000.00	10	7.60	76.00	12.5	20.5	256.25	10	12	120.00	150	4602
Kharif	Paddy	June to July	20	20	400.00	37.5	7.60	285.00	15	20.5	307.50	15	12	180.00	300	1473
	Arhar	June to July	5	60	300.00	3	7.60	22.80	10	20.5	205.00	5	12	60.00	100	688
	Jowar	July	4	40	160.00	20	7.60	152.00	10	20.5	205.00	10	12	120.00	100	737
	Moong	March to April	7	70	490.00	3	7.60	22.80	10	20.5	205.00	0	12	0.00	100	818
	Urd	March to April	8	70	560.00	5.00	7.60	38.00	10.00	20.50	205.00	5.00	12	60.00	100	963

Area of per demonstration = 0.25 ha

Table 5.6: Gram Panchyat Wise Crop Demonstration/ Seed Distribution/ Production system based Micro Enterprise

								Amount (Rs) in lacs.	
Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Samrahwa	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Sep To Oct
Samrahwa	Crop Demonstration	Kharif	Paddy	16	1473	0.236	0	0.236	June To July
Samrahwa	Crop Demonstration	Kharif	Arahar	8	688	0.055	0	0.055	June To July
Samrahwa	Crop Demonstration	Kharif	Jowar	8	737	0.059	0	0.059	June To July
Samrahwa	Crop Demonstration	Kharif	Moong	2	818	0.016	0	0.016	March To April
Samrahwa	Crop Demonstration	Rabi	Wheat	36	2288	0.824	0	0.824	Oct To Nov
Samrahwa	Crop Demonstration	Rabi	Sugercane	28	4602	1.289	0	1.289	Oct To nov
Samrahwa	Crop Demonstration	Rabi	Lentil	8	1406	0.112	0	0.112	Oct To Nov
Samrahwa	Seed Distribution	Rabi	Wheat	25	825	0.206	0	0.206	Aug To Sep
Samrahwa	Seed Distribution	Rabi	Sugercane	16	4000	0.640	0	0.640	Jan To Feb
Samrahwa	Seed Distribution	Rabi	Lintil	6	900	0.054	0	0.054	Jan To Feb
Samrahwa	Seed Distribution	Rabi	Mustard	5	67.5	0.003	0	0.003	Aug To Sep
Samrahwa	Seed Distribution	Kharif	Paddy	16	400	0.064	0	0.064	Jan To Feb
Samrahwa	Seed Distribution	Kharif	Arahar	13	300	0.039	0	0.039	Jan To Feb
Samrahwa	Seed Distribution	Kharif	Jowar	12	160	0.019	0	0.019	Jan To Feb
Samrahwa	Seed Distribution	Kharif	Moong	4	490	0.020	0	0.020	Jan To Feb
Samrahwa	Seed Distribution	Kharif	Urd	4	560	0.022	0	0.022	Jan To Feb
Samrahwa	Micro-Enterprise		Artificial Insemination Kit (Paravet)	2	50000	1.000	0.52	0.480	Sep
Samrahwa	Micro-Enterprise		Mini Sugercane Crusher	1	50000	0.500	0.26	0.240	Sep
Samrahwa	Micro-Enterprise		Mini Flour mill (Aata Chakki)	1	40000	0.400	0.16	0.240	Sep
Samrahwa	Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	1	50000	0.500	0.26	0.240	March
Samrahwa	Micro-Enterprise		Fruit/Juice Shop	1	10000	0.100	0	0.100	March
Samrahwa	Micro-Enterprise		Genaral Shop	1	20000	0.200	0	0.200	Sep
Samrahwa	Micro-Enterprise		Vegetable Shop	1	10000	0.100	0	0.100	Sep

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
			Sub Total	223		6.516	1.20	5.316	
Bhagwanpur Khadar	Crop Demonstration	Rabi	Wheat	40	2288	0.915	0	0.915	Feb To March
Bhagwanpur Khadar	Crop Demonstration	Rabi	Sugercane	32	4602	1.473	0	1.473	Feb To March
Bhagwanpur Khadar	Crop Demonstration	Rabi	Lentil	8	1406	0.112	0	0.112	Oct To Nov
Bhagwanpur Khadar	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Sep To Oct
Bhagwanpur Khadar	Crop Demonstration	Kharif	Paddy	16	1473	0.236	0	0.236	March To April
Bhagwanpur Khadar	Crop Demonstration	Kharif	Arahar	8	688	0.055	0	0.055	March To April
Bhagwanpur Khadar	Crop Demonstration	Kharif	Jowar	8	737	0.059	0	0.059	March To April
Bhagwanpur Khadar	Crop Demonstration	Kharif	Moong	4	818	0.033	0	0.033	March To April
Bhagwanpur Khadar	Crop Demonstration	Kharif	Urd	2	963	0.019	0	0.019	Feb To March
Bhagwanpur Khadar	Seed Distribution	Rabi	Wheat	25	825	0.206	0	0.206	Aug To Sep
Bhagwanpur Khadar	Seed Distribution	Rabi	Sugercane	20	4000	0.800	0	0.800	Aug To Sep
Bhagwanpur Khadar	Seed Distribution	Rabi	Lintil	5	900	0.045	0	0.045	Aug To Sep
Bhagwanpur Khadar	Seed Distribution	Rabi	Mustard	5	67.5	0.003	0	0.003	Aug To Sep
Bhagwanpur Khadar	Seed Distribution	Kharif	Paddy	15	400	0.060	0	0.060	Aug To Sep
Bhagwanpur Khadar	Seed Distribution	Kharif	Moong	5	490	0.025	0	0.025	Jan To Feb
Bhagwanpur Khadar	Seed Distribution	Kharif	Arahar	7	300	0.021	0	0.021	Aug To Sep
Bhagwanpur Khadar	Seed Distribution	Kharif	Urd	5	560	0.028	0	0.028	Jan To Feb
Bhagwanpur Khadar	Seed Distribution	Kharif	Jowar	5	160	0.008	0	0.008	Aug To Sep
Bhagwanpur Khadar	Micro-Enterprise		Artificial Insemination Kit (Paravet)	2	50000	1.000	0.52	0.480	Sep
Bhagwanpur Khadar	Micro-Enterprise		Mini Sugercane Crusher	2	50000	1.000	0.52	0.480	Sep
Bhagwanpur Khadar	Micro-Enterprise		Fruit/Juice Shop	3	10000	0.300	0	0.300	Sep
Bhagwanpur Khadar	Micro-Enterprise		Genaral Shop	1	20000	0.200	0	0.200	Sep
Bhagwanpur Khadar	Micro-Enterprise		Vegetable Shop	3	10000	0.300	0	0.300	Sep
			Sub Total	229		6.956	1.04	5.916	
Kataiyabhari	Crop Demonstration	Rabi	Wheat	36	2288	0.824	0	0.824	Feb To March

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Kataiyabhari	Crop Demonstration	Rabi	Sugercane	28	4602	1.289	0	1.289	Feb To March
Kataiyabhari	Crop Demonstration	Rabi	Lentil	12	1406	0.169	0	0.169	Feb To March
Kataiyabhari	Crop Demonstration	Rabi	Mustard	13	721	0.094	0	0.094	Feb To March
Kataiyabhari	Crop Demonstration	Kharif	Paddy	24	1473	0.354	0	0.354	Feb To March
Kataiyabhari	Crop Demonstration	Kharif	Arahar	12	688	0.083	0	0.083	Feb To March
Kataiyabhari	Crop Demonstration	Kharif	Jowar	12	737	0.088	0	0.088	Feb To March
Kataiyabhari	Crop Demonstration	Kharif	Moong	4	818	0.033	0	0.033	March To April
Kataiyabhari	Crop Demonstration	Kharif	Urd	4	963	0.039	0	0.039	Feb To March
Kataiyabhari	Seed Distribution	Rabi	Wheat	30	825	0.248	0	0.248	Aug To Sep
Kataiyabhari	Seed Distribution	Rabi	Sugercane	18	4000	0.720	0	0.720	Aug To Sep
Kataiyabhari	Seed Distribution	Rabi	Lintil	5	900	0.045	0	0.045	Aug To Sep
Kataiyabhari	Seed Distribution	Rabi	Mustard	11	67.5	0.007	0	0.007	Aug To Sep
Kataiyabhari	Seed Distribution	Kharif	Paddy	20	400	0.080	0	0.080	Aug To Sep
Kataiyabhari	Seed Distribution	Kharif	Moong	5	490	0.025	0	0.025	Jan To Feb
Kataiyabhari	Seed Distribution	Kharif	Arahar	8	300	0.024	0	0.024	May To June
Kataiyabhari	Seed Distribution	Kharif	Urd	5	560	0.028	0	0.028	Jan To Feb
Kataiyabhari	Seed Distribution	Kharif	Jowar	8	160	0.013	0	0.013	Aug To Sep
Kataiyabhari	Micro-Enterprise		Artificial Insemination Kit (Paravet)	1	50000	0.500	0.26	0.240	Sep
Kataiyabhari	Micro-Enterprise		Mini Sugercane Crusher	1	50000	0.500	0.26	0.240	Sep
Kataiyabhari	Micro-Enterprise		Fruit/Juice Shop	4	10000	0.400	0	0.400	Sep
Kataiyabhari	Micro-Enterprise		Genaral Shop	3	20000	0.600	0	0.600	Sep
Kataiyabhari	Micro-Enterprise		Vegetable Shop	3	10000	0.300	0	0.300	Sep
			Sub Total	267		6.460	0.52	5.940	
Madhvanagar Khadar	Crop Demonstration	Rabi	Wheat	24	2288	0.549	0	0.549	Feb To March
Madhvanagar Khadar	Crop Demonstration	Rabi	Sugercane	16	4602	0.736	0	0.736	Oct To nov
Madhvanagar Khadar	Crop Demonstration	Rabi	Lentil	8	1406	0.112	0	0.112	Oct To Nov

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Madhvanagar Khadar	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Feb To March
Madhvanagar Khadar	Crop Demonstration	Kharif	Paddy	16	1473	0.236	0	0.236	Feb To March
Madhvanagar Khadar	Crop Demonstration	Kharif	Arahar	10	688	0.069	0	0.069	Feb To March
Madhvanagar Khadar	Crop Demonstration	Kharif	Jowar	8	737	0.059	0	0.059	June To July
Madhvanagar Khadar	Crop Demonstration	Kharif	Moong	4	818	0.033	0	0.033	March To April
Madhvanagar Khadar	Crop Demonstration	Kharif	Urd	4	963	0.039	0	0.039	Feb To March
Madhvanagar Khadar	Seed Distribution	Rabi	Wheat	22	825	0.182	0	0.182	Aug To Sep
Madhvanagar Khadar	Seed Distribution	Rabi	Sugercane	10	4000	0.400	0	0.400	Aug To Sep
Madhvanagar Khadar	Seed Distribution	Rabi	Lintil	6	900	0.054	0	0.054	Aug To Sep
Madhvanagar Khadar	Seed Distribution	Rabi	Mustard	5	67.5	0.003	0	0.003	Aug To Sep
Madhvanagar Khadar	Seed Distribution	Kharif	Paddy	13	400	0.052	0	0.052	May To June
Madhvanagar Khadar	Seed Distribution	Kharif	Moong	5	490	0.025	0	0.025	Jan To Feb
Madhvanagar Khadar	Seed Distribution	Kharif	Arahar	6	300	0.018	0	0.018	May To June
Madhvanagar Khadar	Seed Distribution	Kharif	Urd	5	560	0.028	0	0.028	Jan To Feb
Madhvanagar Khadar	Seed Distribution	Kharif	Jowar	5	160	0.008	0	0.008	Aug To Sep
Madhvanagar Khadar	Micro-Enterprise		Artificial Insemination Kit (Paravet)	1	50000	0.500	0.26	0.240	Sep
Madhvanagar Khadar	Micro-Enterprise		Mini Sugercane Crusher	2	50000	1.000	0.52	0.480	Sep
Madhvanagar Khadar	Micro-Enterprise		Fruit/Juice Shop	1	10000	0.100	0	0.100	Sep
Madhvanagar Khadar	Micro-Enterprise		Vegetable Shop	1	10000	0.100	0	0.100	Sep
Madhvanagar Khadar	Micro-Enterprise		Genaral Shop	1	20000	0.200	0	0.200	Sep
			Sub Total	181		4.560	0.78	3.780	
Gobripaiki	Crop Demonstration	Rabi	Wheat	36	2288	0.824	0	0.824	Feb To March
Gobripaiki	Crop Demonstration	Rabi	Sugercane	28	4602	1.289	0	1.289	Feb To March
Gobripaiki	Crop Demonstration	Rabi	Lentil	12	1406	0.169	0	0.169	Feb To March
Gobripaiki	Crop Demonstration	Rabi	Mustard	15	721	0.108	0	0.108	Feb To March
Gobripaiki	Crop Demonstration	Kharif	Paddy	20	1473	0.295	0	0.295	Feb To March

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Gobripaiki	Crop Demonstration	Kharif	Arahar	13	688	0.089	0	0.089	Feb To March
Gobripaiki	Crop Demonstration	Kharif	Jowar	12	737	0.088	0	0.088	Feb To March
Gobripaiki	Crop Demonstration	Kharif	Moong	8	818	0.065	0	0.065	Feb To March
Gobripaiki	Crop Demonstration	Kharif	Urd	8	963	0.077	0	0.077	Feb To March
Gobripaiki	Seed Distribution	Rabi	Wheat	25	825	0.206	0	0.206	Aug To Sep
Gobripaiki	Seed Distribution	Rabi	Sugercane	20	4000	0.800	0	0.800	Aug To Sep
Gobripaiki	Seed Distribution	Rabi	Lintil	5	900	0.045	0	0.045	Aug To Sep
Gobripaiki	Seed Distribution	Rabi	Mustard	8	67.5	0.005	0	0.005	Aug To Sep
Gobripaiki	Seed Distribution	Kharif	Paddy	14	400	0.056	0	0.056	Aug To Sep
Gobripaiki	Seed Distribution	Kharif	Moong	5	490	0.025	0	0.025	Jan To Feb
Gobripaiki	Seed Distribution	Kharif	Arahar	6	300	0.018	0	0.018	May To June
Gobripaiki	Seed Distribution	Kharif	Urd	5	560	0.028	0	0.028	Jan To Feb
Gobripaiki	Seed Distribution	Kharif	Jowar	8	160	0.013	0	0.013	Aug To Sep
Gobripaiki	Micro-Enterprise		Artificial Insemination Kit (Paravet)	2	50000	1.000	0.52	0.480	Sep
Gobripaiki	Micro-Enterprise		Mini Sugercane Crusher	2	50000	1.000	0.52	0.480	Sep
Gobripaiki	Micro-Enterprise		Mini Oil Expeller	1	40000	0.400	0.16	0.240	Mar
Gobripaiki	Micro-Enterprise		Fruit/Juice Shop	2	10000	0.200	0	0.200	March
Gobripaiki	Micro-Enterprise		Genaral Shop	1	20000	0.200	0	0.200	Sep
Gobripaiki	Micro-Enterprise		Vegetable Shop	2	10000	0.200	0	0.200	Sep
			Sub Total	258		7.200	1.20	6.000	
Trilokpor	Crop Demonstration	Rabi	Wheat	36	2288	0.824	0	0.824	Oct To Nov
Trilokpor	Crop Demonstration	Rabi	Sugercane	24	4602	1.104	0	1.104	Oct To nov
Trilokpor	Crop Demonstration	Rabi	Lentil	8	1406	0.112	0	0.112	Oct To Nov
Trilokpor	Crop Demonstration	Rabi	Mustard	12	721	0.087	0	0.087	Sep To Oct
Trilokpor	Crop Demonstration	Kharif	Paddy	20	1473	0.295	0	0.295	June To July
Trilokpor	Crop Demonstration	Kharif	Arahar	4	688	0.028	0	0.028	June To July

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Trilokpor	Crop Demonstration	Kharif	Jowar	4	737	0.029	0	0.029	June To July
Trilokpor	Seed Distribution	Rabi	Wheat	25	825	0.206	0	0.206	Aug To Sep
Trilokpor	Seed Distribution	Rabi	Sugercane	15	4000	0.600	0	0.600	Aug To Sep
Trilokpor	Seed Distribution	Rabi	Lintil	6	900	0.054	0	0.054	Jan To Feb
Trilokpor	Seed Distribution	Rabi	Mustard	5	67.5	0.003	0	0.003	Aug To Sep
Trilokpor	Seed Distribution	Kharif	Paddy	14	400	0.056	0	0.056	Jan To Feb
Trilokpor	Seed Distribution	Kharif	Arahar	9	300	0.027	0	0.027	Jan To Feb
Trilokpor	Seed Distribution	Kharif	Jowar	8	160	0.013	0	0.013	Aug To Sep
Trilokpor	Seed Distribution	Kharif	Moong	4	490	0.020	0	0.020	Jan To Feb
Trilokpor	Seed Distribution	Kharif	Urd	4	560	0.022	0	0.022	Jan To Feb
Trilokpor	Micro-Enterprise		Artificial Insemination Kit (Paravet)	2	50000	1.000	0.52	0.480	Sep
Trilokpor	Micro-Enterprise		Mini Sugercane Crusher	2	50000	1.000	0.52	0.480	Sep
Trilokpor	Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	1	50000	0.500	0.26	0.240	March
Trilokpor	Micro-Enterprise		Genaral Shop	1	20000	0.200	0	0.200	Sep
Trilokpor	Micro-Enterprise		Fruit/Juice Shop	1	10000	0.100	0	0.100	March
			Sub Total	205		6.280	1.30	4.980	
Laxminagar	Crop Demonstration	Rabi	Wheat	24	2288	0.549	0	0.549	Feb To March
Laxminagar	Crop Demonstration	Rabi	Sugercane	20	4602	0.920	0	0.920	Feb To March
Laxminagar	Crop Demonstration	Rabi	Lentil	4	1406	0.056	0	0.056	Oct To Nov
Laxminagar	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Sep To Oct
Laxminagar	Crop Demonstration	Kharif	Paddy	12	1473	0.177	0	0.177	June To July
Laxminagar	Crop Demonstration	Kharif	Arahar	9	688	0.062	0	0.062	Feb To March
Laxminagar	Crop Demonstration	Kharif	Jowar	8	737	0.059	0	0.059	June To July
Laxminagar	Crop Demonstration	Kharif	Moong	4	818	0.033	0	0.033	March To April
Laxminagar	Crop Demonstration	Kharif	Urd	4	963	0.039	0	0.039	Feb To March
Laxminagar	Seed Distribution	Rabi	Sugercane	12	4000	0.480	0	0.480	Aug To Sep

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Laxminagar	Seed Distribution	Rabi	Lintil	5	900	0.045	0	0.045	Aug To Sep
Laxminagar	Seed Distribution	Rabi	Mustard	6	67.5	0.004	0	0.004	Aug To Sep
Laxminagar	Seed Distribution	Kharif	Paddy	12	400	0.048	0	0.048	Aug To Sep
Laxminagar	Seed Distribution	Kharif	Moong	4	490	0.020	0	0.020	Jan To Feb
Laxminagar	Seed Distribution	Kharif	Arahar	6	300	0.018	0	0.018	May To June
Laxminagar	Seed Distribution	Kharif	Jowar	5	160	0.008	0	0.008	Aug To Sep
Laxminagar	Seed Distribution	Rabi	Wheat	20	825	0.165	0	0.165	Aug To Sep
Laxminagar	Micro-Enterprise		Artificial Insemination Kit (Paravet)	1	50000	0.500	0.26	0.240	Sep
Laxminagar	Micro-Enterprise		Mini Sugercane Crusher	1	50000	0.500	0.26	0.240	Sep
Laxminagar	Micro-Enterprise		Mini Oil Expeller	1	40000	0.400	0.16	0.240	Mar
Laxminagar	Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	1	50000	0.500	0.26	0.240	March
Laxminagar	Micro-Enterprise		Fruit/Juice Shop	1	10000	0.100	0	0.100	March
Laxminagar	Micro-Enterprise		Vegetable Shop	1	10000	0.100	0	0.100	Sep
			Sub Total	169		4.840	0.94	3.900	
Pokharbhitwa	Crop Demonstration	Rabi	Wheat	36	2288	0.824	0	0.824	Feb To March
Pokharbhitwa	Crop Demonstration	Rabi	Sugercane	28	4602	1.289	0	1.289	Feb To March
Pokharbhitwa	Crop Demonstration	Rabi	Lentil	8	1406	0.112	0	0.112	Oct To Nov
Pokharbhitwa	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Sep To Oct
Pokharbhitwa	Crop Demonstration	Kharif	Paddy	24	1473	0.354	0	0.354	Feb To March
Pokharbhitwa	Crop Demonstration	Kharif	Arahar	8	688	0.055	0	0.055	June To July
Pokharbhitwa	Crop Demonstration	Kharif	Jowar	8	737	0.059	0	0.059	June To July
Pokharbhitwa	Crop Demonstration	Kharif	Moong	4	818	0.033	0	0.033	March To April
Pokharbhitwa	Crop Demonstration	Kharif	Urd	4	963	0.039	0	0.039	Feb To March
Pokharbhitwa	Seed Distribution	Rabi	Wheat	25	825	0.206	0	0.206	Aug To Sep
Pokharbhitwa	Seed Distribution	Rabi	Sugercane	16	4000	0.640	0	0.640	Jan To Feb
Pokharbhitwa	Seed Distribution	Rabi	Lintil	10	900	0.090	0	0.090	Jan To Feb

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Pokharbhitwa	Seed Distribution	Rabi	Mustard	8	67.5	0.005	0	0.005	Aug To Sep
Pokharbhitwa	Seed Distribution	Kharif	Paddy	16	400	0.064	0	0.064	Jan To Feb
Pokharbhitwa	Seed Distribution	Kharif	Arahar	10	300	0.030	0	0.030	Jan To Feb
Pokharbhitwa	Seed Distribution	Kharif	Jowar	10	160	0.016	0	0.016	Jan To Feb
Pokharbhitwa	Seed Distribution	Kharif	Moong	8	490	0.039	0	0.039	Jan To Feb
Pokharbhitwa	Seed Distribution	Kharif	Urd	5	560	0.028	0	0.028	Jan To Feb
Pokharbhitwa	Micro-Enterprise		Artificial Insemination Kit (Paravet)	2	50000	1.000	0.52	0.480	Sep
Pokharbhitwa	Micro-Enterprise		Mini Sugercane Crusher	2	50000	1.000	0.52	0.480	Sep
Pokharbhitwa	Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	1	50000	0.500	0.26	0.240	March
Pokharbhitwa	Micro-Enterprise		Fruit/Juice Shop	2	10000	0.200	0	0.200	March
Pokharbhitwa	Micro-Enterprise		General Shop	1	20000	0.200	0	0.200	Sep
Pokharbhitwa	Micro-Enterprise		Vegetable Shop	1	10000	0.100	0	0.100	Sep
			Sub Total	245		6.940	1.30	5.640	
Dhoboliya	Crop Demonstration	Rabi	Wheat	20	2288	0.458	0	0.458	Oct To Nov
Dhoboliya	Crop Demonstration	Rabi	Sugercane	18	4602	0.828	0	0.828	Feb To March
Dhoboliya	Crop Demonstration	Rabi	Lentil	8	1406	0.112	0	0.112	Oct To Nov
Dhoboliya	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Sep To Oct
Dhoboliya	Crop Demonstration	Kharif	Paddy	12	1473	0.177	0	0.177	June To July
Dhoboliya	Crop Demonstration	Kharif	Arahar	8	688	0.055	0	0.055	June To July
Dhoboliya	Crop Demonstration	Kharif	Jowar	8	737	0.059	0	0.059	June To July
Dhoboliya	Crop Demonstration	Kharif	Moong	4	818	0.033	0	0.033	March To April
Dhoboliya	Crop Demonstration	Kharif	Urd	2	963	0.019	0	0.019	Feb To March
Dhoboliya	Seed Distribution	Rabi	Wheat	20	825	0.165	0	0.165	Aug To Sep
Dhoboliya	Seed Distribution	Rabi	Mustard	5	67.5	0.003	0	0.003	Aug To Sep
Dhoboliya	Seed Distribution	Rabi	Lintil	5	900	0.045	0	0.045	Aug To Sep
Dhoboliya	Seed Distribution	Rabi	Sugercane	10	4000	0.400	0	0.400	Aug To Sep

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Dhoboliya	Seed Distribution	Kharif	Paddy	8	400	0.032	0	0.032	May To June
Dhoboliya	Seed Distribution	Kharif	Moong	5	490	0.025	0	0.025	Jan To Feb
Dhoboliya	Seed Distribution	Kharif	Arahar	5	300	0.015	0	0.015	May To June
Dhoboliya	Seed Distribution	Kharif	Urd	5	560	0.028	0	0.028	Jan To Feb
Dhoboliya	Seed Distribution	Kharif	Jowar	5	160	0.008	0	0.008	Aug To Sep
Dhoboliya	Micro-Enterprise		Artificial Insemination Kit (Paravet)	1	50000	0.500	0.26	0.240	Sep
Dhoboliya	Micro-Enterprise		Mini Sugercane Crusher	1	50000	0.500	0.26	0.240	Sep
Dhoboliya	Micro-Enterprise		Fruit/Juice Shop	2	10000	0.200	0	0.200	March
Dhoboliya	Micro-Enterprise		General Shop	2	20000	0.400	0	0.400	Sep
			Sub Total	162		4.120	0.52	3.600	
Belbhariya	Crop Demonstration	Rabi	Wheat	24	2288	0.549	0	0.549	Feb To March
Belbhariya	Crop Demonstration	Rabi	Lentil	4	1406	0.056	0	0.056	Oct To Nov
Belbhariya	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Feb To March
Belbhariya	Crop Demonstration	Rabi	Sugercane	20	4602	0.920	0	0.920	Feb To March
Belbhariya	Crop Demonstration	Kharif	Paddy	12	1473	0.177	0	0.177	June To July
Belbhariya	Crop Demonstration	Kharif	Arahar	4	688	0.028	0	0.028	June To July
Belbhariya	Crop Demonstration	Kharif	Jowar	4	737	0.029	0	0.029	Feb To March
Belbhariya	Crop Demonstration	Kharif	Moong	4	818	0.033	0	0.033	March To April
Belbhariya	Crop Demonstration	Kharif	Urd	4	963	0.039	0	0.039	Feb To March
Belbhariya	Seed Distribution	Rabi	Wheat	15	825	0.124	0	0.124	Aug To Sep
Belbhariya	Seed Distribution	Rabi	Sugercane	12	4000	0.480	0	0.480	Jan To Feb
Belbhariya	Seed Distribution	Rabi	Lintil	5	900	0.045	0	0.045	Aug To Sep
Belbhariya	Seed Distribution	Rabi	Mustard	6	67.5	0.004	0	0.004	Aug To Sep
Belbhariya	Seed Distribution	Kharif	Paddy	10	400	0.040	0	0.040	May To June
Belbhariya	Seed Distribution	Kharif	Arahar	4	300	0.012	0	0.012	Jan To Feb
Belbhariya	Seed Distribution	Kharif	Jowar	5	160	0.008	0	0.008	Aug To Sep

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Belbhariya	Seed Distribution	Kharif	Moong	5	490	0.025	0	0.025	Jan To Feb
Belbhariya	Seed Distribution	Kharif	Urd	4	560	0.022	0	0.022	Jan To Feb
Belbhariya	Micro-Enterprise		Artificial Insemination Kit (Paravet)	2	50000	1.000	0.52	0.480	Sep
Belbhariya	Micro-Enterprise		Mini Sugercane Crusher	1	50000	0.500	0.26	0.240	Sep
Belbhariya	Micro-Enterprise		Fruit/Juice Shop	1	10000	0.100	0	0.100	March
Belbhariya	Micro-Enterprise		Genaral Shop	1	20000	0.200	0	0.200	Sep
Belbhariya	Micro-Enterprise		Vegetable Shop	1	10000	0.100	0	0.100	Sep
			Sub Total	156		4.548	0.78	3.768	
Manjhawan	Crop Demonstration	Rabi	Wheat	32	2288	0.732	0	0.732	Oct To Nov
Manjhawan	Crop Demonstration	Rabi	Sugercane	24	4602	1.104	0	1.104	June To July
Manjhawan	Crop Demonstration	Rabi	Lentil	8	1406	0.112	0	0.112	Oct To Nov
Manjhawan	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Sep To Oct
Manjhawan	Crop Demonstration	Kharif	Paddy	20	1473	0.295	0	0.295	June To July
Manjhawan	Crop Demonstration	Kharif	Arahar	8	688	0.055	0	0.055	June To July
Manjhawan	Crop Demonstration	Kharif	Jowar	6	737	0.044	0	0.044	June To July
Manjhawan	Seed Distribution	Rabi	Wheat	25	825	0.206	0	0.206	Aug To Sep
Manjhawan	Seed Distribution	Rabi	Sugercane	15	4000	0.600	0	0.600	Aug To Sep
Manjhawan	Seed Distribution	Rabi	Lintil	7	900	0.063	0	0.063	Aug To Sep
Manjhawan	Seed Distribution	Rabi	Mustard	8	67.5	0.005	0	0.005	Aug To Sep
Manjhawan	Seed Distribution	Kharif	Paddy	12	400	0.048	0	0.048	May To June
Manjhawan	Seed Distribution	Kharif	Arahar	8	300	0.024	0	0.024	May To June
Manjhawan	Seed Distribution	Kharif	Jowar	8	160	0.013	0	0.013	Aug To Sep
Manjhawan	Micro-Enterprise		Artificial Insemination Kit (Paravet)	2	50000	1.000	0.52	0.480	Sep
Manjhawan	Micro-Enterprise		Mini Sugercane Crusher	2	50000	1.000	0.52	0.480	Sep
Manjhawan	Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	1	50000	0.500	0.26	0.240	March
Manjhawan	Micro-Enterprise		Mini Oil Expeller	1	40000	0.400	0.16	0.240	Mar

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
			Sub Total	195		6.260	1.46	4.800	
Parsa bijuva	Crop Demonstration	Rabi	Wheat	32	2288	0.732	0	0.732	Oct To Nov
Parsa bijuva	Crop Demonstration	Rabi	Sugercane	24	4602	1.104	0	1.104	Oct To nov
Parsa bijuva	Crop Demonstration	Rabi	Lentil	8	1406	0.112	0	0.112	Oct To Nov
Parsa bijuva	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Sep To Oct
Parsa bijuva	Crop Demonstration	Kharif	Paddy	16	1473	0.236	0	0.236	June To July
Parsa bijuva	Crop Demonstration	Kharif	Arahar	8	688	0.055	0	0.055	June To July
Parsa bijuva	Crop Demonstration	Kharif	Jowar	8	737	0.059	0	0.059	June To July
Parsa bijuva	Crop Demonstration	Kharif	Moong	2	818	0.016	0	0.016	March To April
Parsa bijuva	Seed Distribution	Rabi	Wheat	30	825	0.248	0	0.248	Aug To Sep
Parsa bijuva	Seed Distribution	Rabi	Sugercane	15	4000	0.600	0	0.600	Aug To Sep
Parsa bijuva	Seed Distribution	Rabi	Lintil	4	900	0.036	0	0.036	May To June
Parsa bijuva	Seed Distribution	Rabi	Mustard	4	67.5	0.003	0	0.003	Aug To Sep
Parsa bijuva	Seed Distribution	Kharif	Paddy	10	400	0.040	0	0.040	May To June
Parsa bijuva	Seed Distribution	Kharif	Arahar	5	300	0.015	0	0.015	May To June
Parsa bijuva	Seed Distribution	Kharif	Jowar	4	160	0.006	0	0.006	Aug To Sep
Parsa bijuva	Micro-Enterprise		Artificial Insemination Kit (Paravet)	1	50000	0.500	0.26	0.240	Sep
Parsa bijuva	Micro-Enterprise		Mini Sugercane Crusher	1	50000	0.500	0.26	0.240	Sep
Parsa bijuva	Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	1	50000	0.500	0.26	0.240	March
Parsa bijuva	Micro-Enterprise		Fruit/Juice Shop	2	10000	0.200	0	0.200	March
Parsa bijuva	Micro-Enterprise		Genaral Shop	2	20000	0.400	0	0.400	Sep
Parsa bijuva	Micro-Enterprise		Vegetable Shop	1	10000	0.100	0	0.100	Sep
			Sub Total	186		5.520	0.78	4.740	
Choursi	Crop Demonstration	Rabi	Wheat	20	2288	0.458	0	0.458	June To July
Choursi	Crop Demonstration	Rabi	Sugercane	16	4602	0.736	0	0.736	June To July
Choursi	Crop Demonstration	Rabi	Lentil	8	1406	0.112	0	0.112	Sep To Oct

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Choursi	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Sep To Oct
Choursi	Crop Demonstration	Kharif	Paddy	14	1473	0.206	0	0.206	Feb To March
Choursi	Crop Demonstration	Kharif	Arahar	8	688	0.055	0	0.055	June To July
Choursi	Crop Demonstration	Kharif	Jowar	8	737	0.059	0	0.059	June To July
Choursi	Crop Demonstration	Kharif	Moong	4	818	0.033	0	0.033	March To April
Choursi	Crop Demonstration	Kharif	Urd	4	963	0.039	0	0.039	Feb To March
Choursi	Seed Distribution	Rabi	Wheat	16	825	0.132	0	0.132	Aug To Sep
Choursi	Seed Distribution	Rabi	Sugercane	10	4000	0.400	0	0.400	Aug To Sep
Choursi	Seed Distribution	Rabi	Lintil	5	900	0.045	0	0.045	Aug To Sep
Choursi	Seed Distribution	Rabi	Mustard	5	67.5	0.003	0	0.003	Aug To Sep
Choursi	Seed Distribution	Kharif	Paddy	7	400	0.028	0	0.028	May To June
Choursi	Seed Distribution	Kharif	Moong	5	490	0.025	0	0.025	Jan To Feb
Choursi	Seed Distribution	Kharif	Arahar	4	300	0.012	0	0.012	May To June
Choursi	Seed Distribution	Kharif	Urd	5	560	0.028	0	0.028	Jan To Feb
Choursi	Seed Distribution	Kharif	Jowar	5	160	0.008	0	0.008	Aug To Sep
Choursi	Micro-Enterprise		Artificial Insemination Kit (Paravet)	1	50000	0.500	0.26	0.240	Sep
Choursi	Micro-Enterprise		Mini Sugercane Crusher	1	50000	0.500	0.26	0.240	Sep
Choursi	Micro-Enterprise		Fruit/Juice Shop	2	10000	0.200	0	0.200	March
Choursi	Micro-Enterprise		General Shop	1	20000	0.200	0	0.200	Sep
Choursi	Micro-Enterprise		Vegetable Shop	2	10000	0.200	0	0.200	Sep
			Sub Total	159		4.036	0.52	3.516	
Dhankharpur	Crop Demonstration	Kharif	Paddy	12	1473	0.177	0	0.177	June To July
Dhankharpur	Crop Demonstration	Kharif	Arahar	8	688	0.055	0	0.055	June To July
Dhankharpur	Crop Demonstration	Kharif	Jowar	8	737	0.059	0	0.059	June To July
Dhankharpur	Crop Demonstration	Kharif	Moong	2	818	0.016	0	0.016	March To April
Dhankharpur	Crop Demonstration	Kharif	Urd	2	963	0.019	0	0.019	Feb To March

Name of GP	Activity Proposed	Crop/Seed /Activity (ME etc.)		No. of Units	Unit Cost	Cost of Activity	Beneficiary Share	Proposed Amount for Project Fund	Proposed date for Activity (start)
Dhankharpur	Crop Demonstration	Rabi	Wheat	16	2288	0.366	0	0.366	Oct To Nov
Dhankharpur	Crop Demonstration	Rabi	Sugercane	12	4602	0.552	0	0.552	Oct To nov
Dhankharpur	Crop Demonstration	Rabi	Lentil	8	1406	0.112	0	0.112	Oct To Nov
Dhankharpur	Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Sep To Oct
Dhankharpur	Seed Distribution	Rabi	Wheat	15	825	0.124	0	0.124	Aug To Sep
Dhankharpur	Seed Distribution	Rabi	Sugercane	8	4000	0.320	0	0.320	Aug To Sep
Dhankharpur	Seed Distribution	Rabi	Lintil	5	900	0.045	0	0.045	Aug To Sep
Dhankharpur	Seed Distribution	Rabi	Mustard	7	67.5	0.005	0	0.005	Aug To Sep
Dhankharpur	Seed Distribution	Kharif	Paddy	8	400	0.032	0	0.032	May To June
Dhankharpur	Seed Distribution	Kharif	Moong	5	490	0.025	0	0.025	Jan To Feb
Dhankharpur	Seed Distribution	Kharif	Arahar	5	300	0.015	0	0.015	May To June
Dhankharpur	Micro-Enterprise		Mini Sugercane Crusher	1	50000	0.500	0.26	0.240	Sep
Dhankharpur	Micro-Enterprise		Fruit/Juice Shop	2	10000	0.200	0	0.200	March
Dhankharpur	Micro-Enterprise		Genaral Shop	1	20000	0.200	0	0.200	Sep
Dhankharpur	Micro-Enterprise		Vegetable Shop	2	10000	0.200	0	0.200	Sep
			Sub Total	135		3.080	0.26	2.820	
			Grand Total	2770		77.316	12.60	64.716	

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	41	2598	Bakshi ka Talab, Lucknow
2	C.S.A. Univ of Agri. & Tech.	Kanpur	Vice Chancellor	State level				Kanpur
3	UPLDWR	Bhoomi Vikas & Jal Sansadhan Training Institute Beli Kala, Lucknow	Dy. Director	State level				Lucknow
4	RIRD	Balrampur	Principal	District level				Balrampur
5	KVK	Balrampur	Programme Incharge	District level				Balrampur
6	PIA	Balrampur	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, WCDC, PIA	IWMP-I/ Upto 3 days / 10:00am – 5:00 pm	Training	Livelihood (Dairy, poultry, piggeries, bee keeping, food processing, knitting & micro enterprises	Skill development	N.D.University of Ag. & Tech. Faizabad, SIRD, BKT, Lucknow UPLDWR, Lucknow KVK, Balrampur RIRD, Balrampur
2	WC					
3	SHG					
4	UG					

Table 6.3: Capacity Building Annual Action Plan

(Amt. in lacs Rs.)

S. No	Stake holders	Total no of persons/ members	Physical & Financial Planning															Total		
			Ist year			II nd year			III rd year			IV th year			V th year			No. of Participant	No. of Trgs.	Amt.
			No. of Participant	No. of Trgs.	Amt.	No. of Participant	No. of Trgs.	Amt.	No. of Participant	No. of Trgs.	Amt.	No. of Participant	No. of Trgs.	Amt.	No. of Participant	No. of Trgs.	Amt.			
	SLNA	--	--	--	0.19	--		0.97	--		0.29	--		0.29	--		0.19	--		1.940
	WCDC	--	--	--	0.58	--		2.91	--		0.87	--		0.87	--		0.58	--		5.820
1	PIA	13	13	1	0.10	13	1	0.10	13	1	0.10	13	1	0.10	13	1	0.10	65	5	0.488
2	WDT	4	4	1	0.02	4	1	0.02	4	1	0.02	4	1	0.02	4	1	0.02	20	5	0.100
3	WC	167	125	1	0.56	165	2	1.49	100	1	0.45	100	1	0.45	125	1	0.56	615	6	3.510
4	SHG	265	200	1	1.50	250	4	7.50	185	2	2.78	185	2	2.78	200	1	1.50	1020	10	16.050
5	UG	171	100	1	0.25	150	4	1.50	100	1	0.25	100	1	0.25	80	1	0.20	530	8	2.450
6	Others specify	560	15	1	0.04	226	3	1.70	36	1	0.09	36	1	0.09	35	1	0.09	348	7	2.000
	Total	1180	457	6	3.24	808	15	16.18	438	7	4.85	438	7	4.85	457	6	3.24	2598	41	32.358

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 bench mark 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 alongwith 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%	3.24	-	9.71	-	17.47	-	17.47	-	16.83	-	64.716	-
2	Monitoring 1%	-	-	1.29	-	1.29	-	1.29	-	2.59	-	6.472	-
3	Evaluation 1%	-	-	1.94	-	1.13	-	1.13	-	2.27	-	6.472	-
4	Entry Point Activity 4%	25.89	-	-	-	-	-	-	-	-	-	25.886	-
5	Institutional and Capacity building 5%	3.24	-	16.18	-	4.85	-	4.85	-	3.24	-	32.358	-
6	D.P.R Preparation 1%	6.47	-	-	-	-	-	-	-	-	-	6.472	-
7	Watershed Dev. Works 56%		-	48.54	722	102.61	1527	102.61	1527	108.66	1617	362.410	5393
8	Livelihood & Income Generating 9%		-	19.41	-	19.41	-	19.41	-	-	-	58.244	-
9	Production System development 10%	-	-	19.41	-	25.89	-	19.41	-	-	-	64.716	-
10	Consolidation Phase 3%	-	-	-	-	-	-	-	-	19.41	-	19.415	-
	Total	38.83	-	116.49	-	172.66		166.19		152.99	-	647.160	5393

Financial Phasing Gram Panchyat wise

Amount Rs. In Lacs

S.No.	Code of MWS	Treatable Area (ha)	Watershed Development Work (56%)	Livelihood Activities (9%)	Production System (10%)
1	Belbhariya	314	21.1008	3.3912	3.768
2	Bhagwanpur Khader	493	33.1296	5.3244	5.916
3	Choursi	293	19.6896	3.1644	3.516
4	Dhankharpur	235	15.792	2.538	2.82
5	Dhubaulia	300	20.16	3.24	3.6
6	Gobari Paiki	500	33.6	5.4	6
7	Kataiya bhari	495	33.264	5.346	5.94
8	Laxmi Nagar	325	21.84	3.51	3.9
9	Madhwanagar Khadar	315	21.168	3.402	3.78
10	Majhgawan	400	26.88	4.32	4.8
11	Persa bijuwa	395	26.544	4.266	4.74
12	Pokher bhitwa	470	31.584	5.076	5.64
13	Semrahwa	443	29.7696	4.7844	5.316
14	Trilokpur	415	27.888	4.482	4.98
	Total	5393	362.4096	58.2444	64.716

Table 7.2: Details of proposed watershed wise Convergence in the project :

Amount Rs. In Lacs

S.No	MWS Code	Project Cost (Rs.)	Treatable Area (Ha.)	IWMP Budget (Rs.)	Convergence (Rs.)	%age	Name of Schemes for Converging with IWMP-III
1	2B1D6a1a	7.85	106	7.12	0.72	10.10	MNREGA
2	2B1D6c1b	91.94	1257	84.47	7.47	8.80	MNREGA
3	2B1D6c1c	43.27	574	38.57	4.70	12.20	MNREGA
4	2B1D6c1d	54.44	750	50.40	4.04	8.00	MNREGA
5	2B1D6c1e	6.11	60	4.03	2.08	51.50	MNREGA

S.No	MWS Code	Project Cost (Rs.)	Treatable Area (Ha.)	IWMP Budget (Rs.)	Convergence (Rs.)	%age	Name of Schemes for Converging with IWMP-III
6	2B1D6c2b	16.85	240	16.13	0.72	4.50	MNREGA
7	2B1D6c2f	20.89	304	20.43	0.46	2.30	MNREGA
8	2B1D6c3a	50.32	580	38.98	11.35	29.10	MNREGA
9	2B1D6c3b	61.61	675	45.36	16.25	35.80	MNREGA
10	2B1D6c3g	51.69	306	20.56	31.12	151.40	MNREGA
11	2B1D6c4a	35.99	317	21.30	14.69	68.90	MNREGA
12	2B1D6c4c	27.09	224	15.05	12.04	80.00	
	Total	468.05	5393	362.41	105.64	29.15	

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 withdrawal 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.

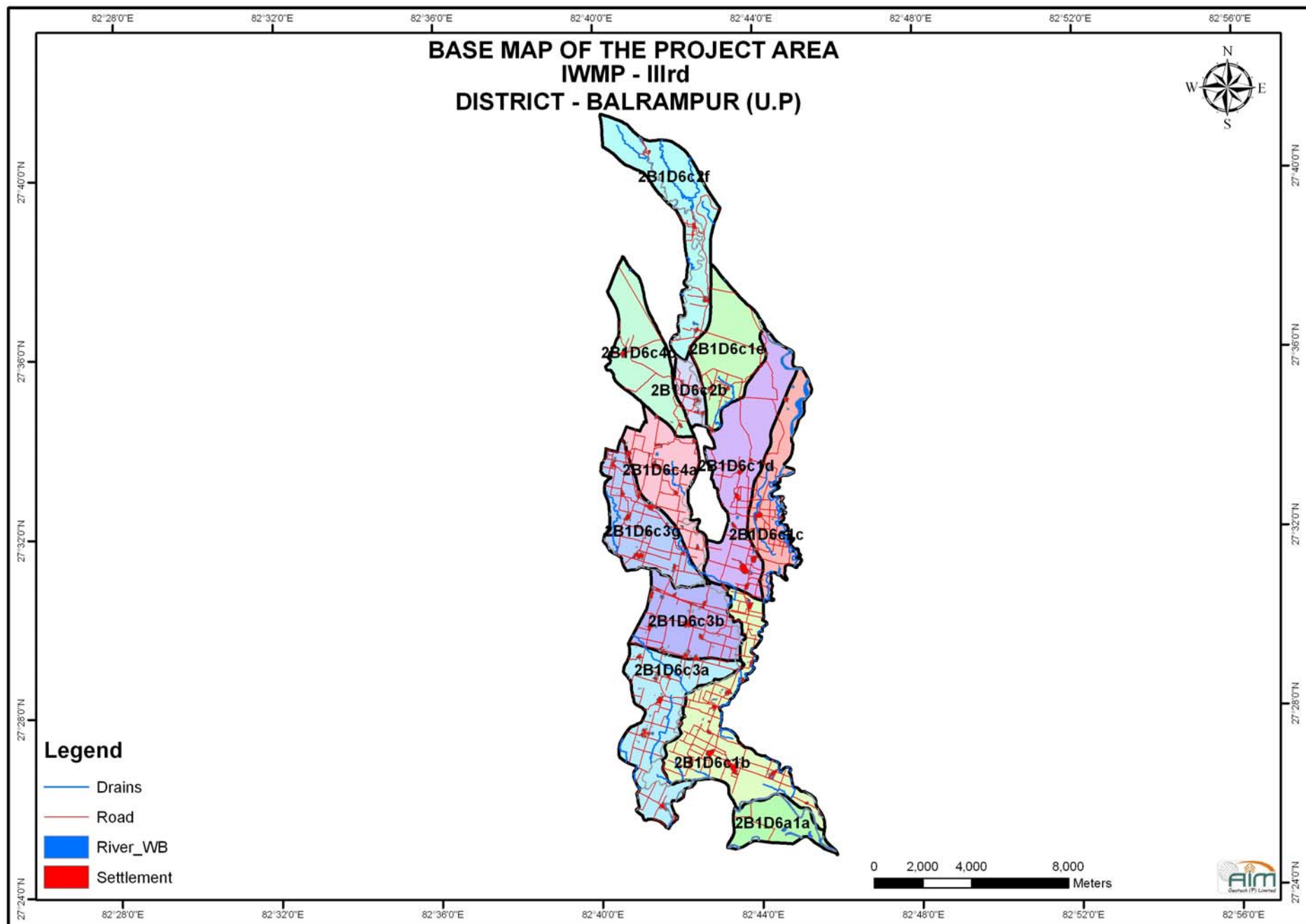
9.2: Other expected outcome

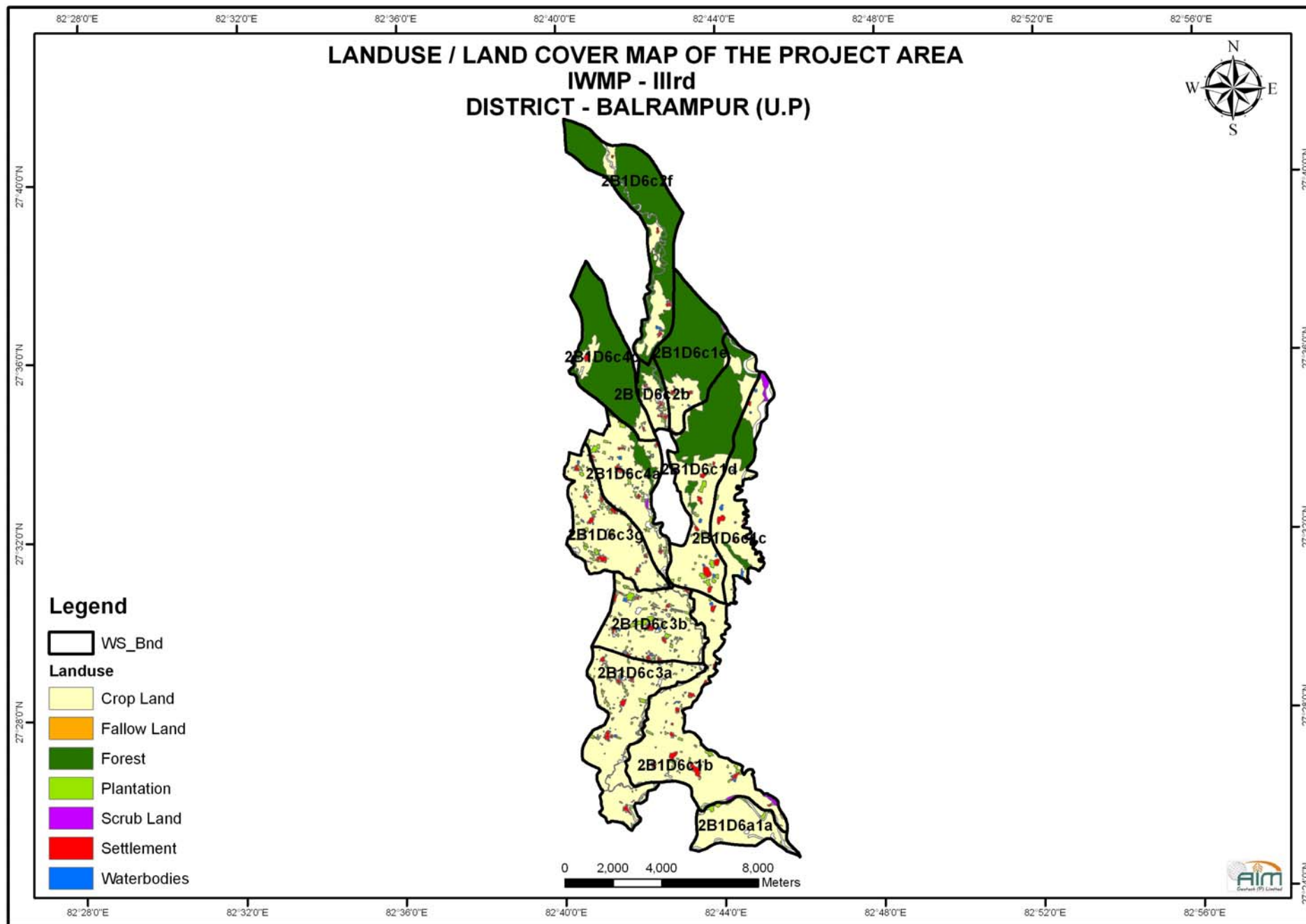
Table 9.1: Expected Benefits:

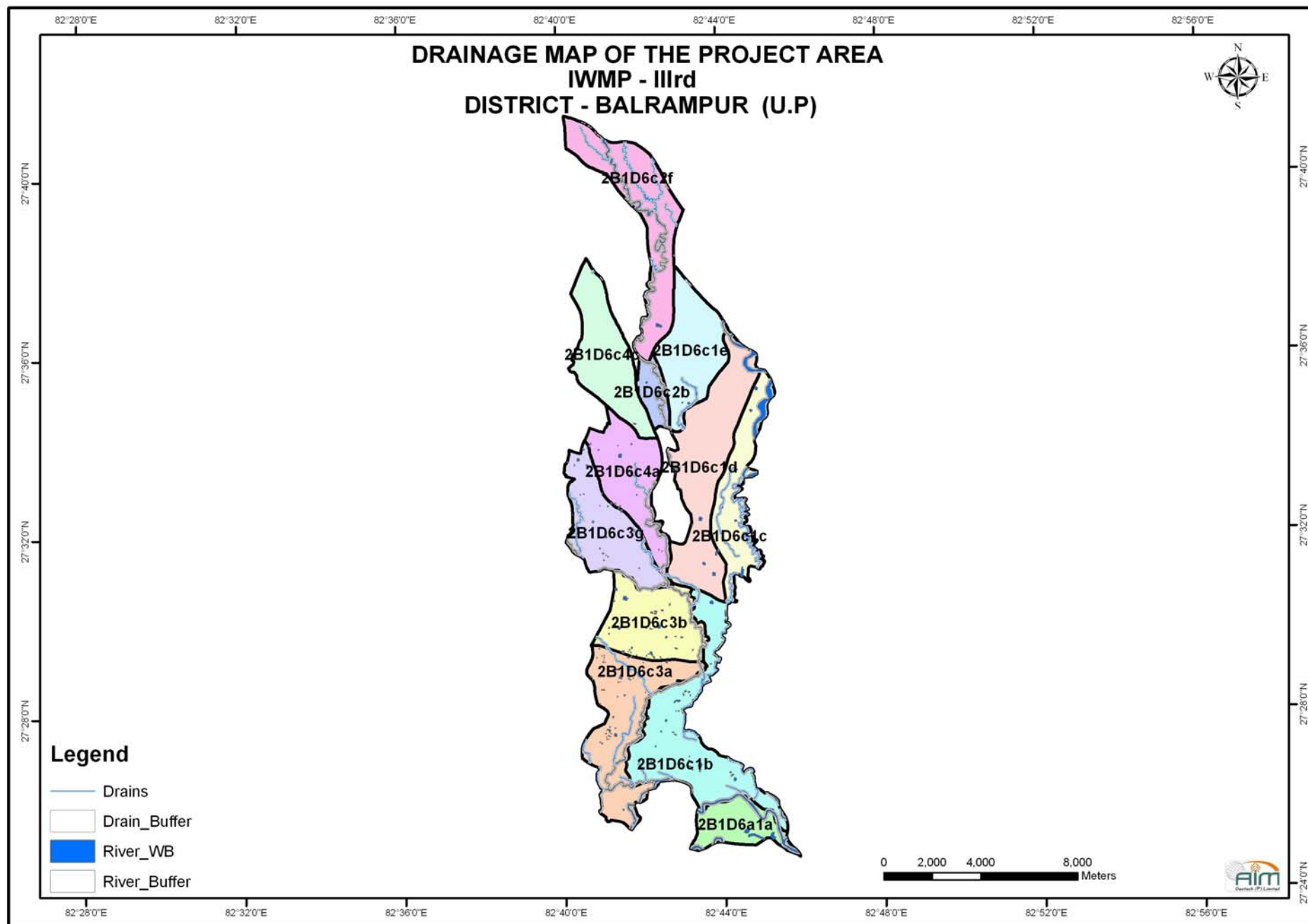
	Particulars of Items	Unit	Pre Execution	Post Execution
1	Gross Cultivated area	ha.	7814	+25-30%
2	Cropping Intensity	%	147	+25-30%
3	Agricultural Production			
a	Food Production	qtls	57992	+25-30%
i	Cereals		45993	+25-30%
ii	Pulses		11308	+25-30%
iii	Oil seed		691	+25-30%
b	Fodder production	qtls		
i	Dry fodder		61353	+25-30%
ii	Green fodder		--	--
c	Fuel production (qtls)	qtls		
i	Arhar + Mustard plants		25223	+25-30%

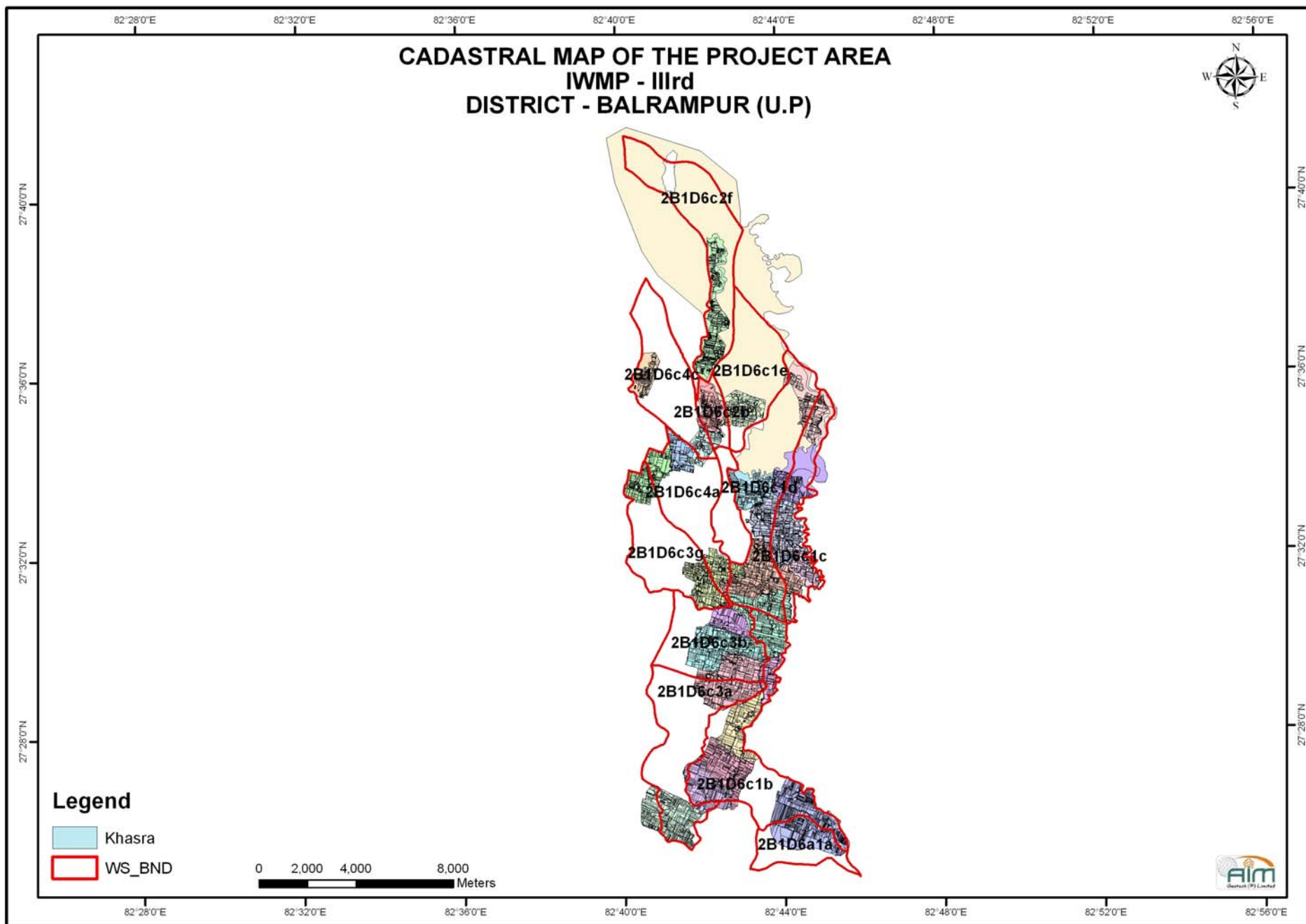
	Particulars of Items	Unit	Pre Execution	Post Execution
4	Average Income from Agriculture	Rs./ha	13378	+25-30%
5	Milk Production	Liter/Yr.	1347510	+25-30%
6	Irrigated/Rainfed Area	ha	570/4746	720/4596
7	Additional Area under Agro/Horti/Forestry	ha	--	112
8	Employment generation Man days	No	100	120-130
9	Women Benefitted by SHGs and IGA	No	---	63
10	Value of land Rs Lacs per ha.	Rs lacs	3-4	+1-2
11	Average ground water table BGL	M	7-10	-1-2

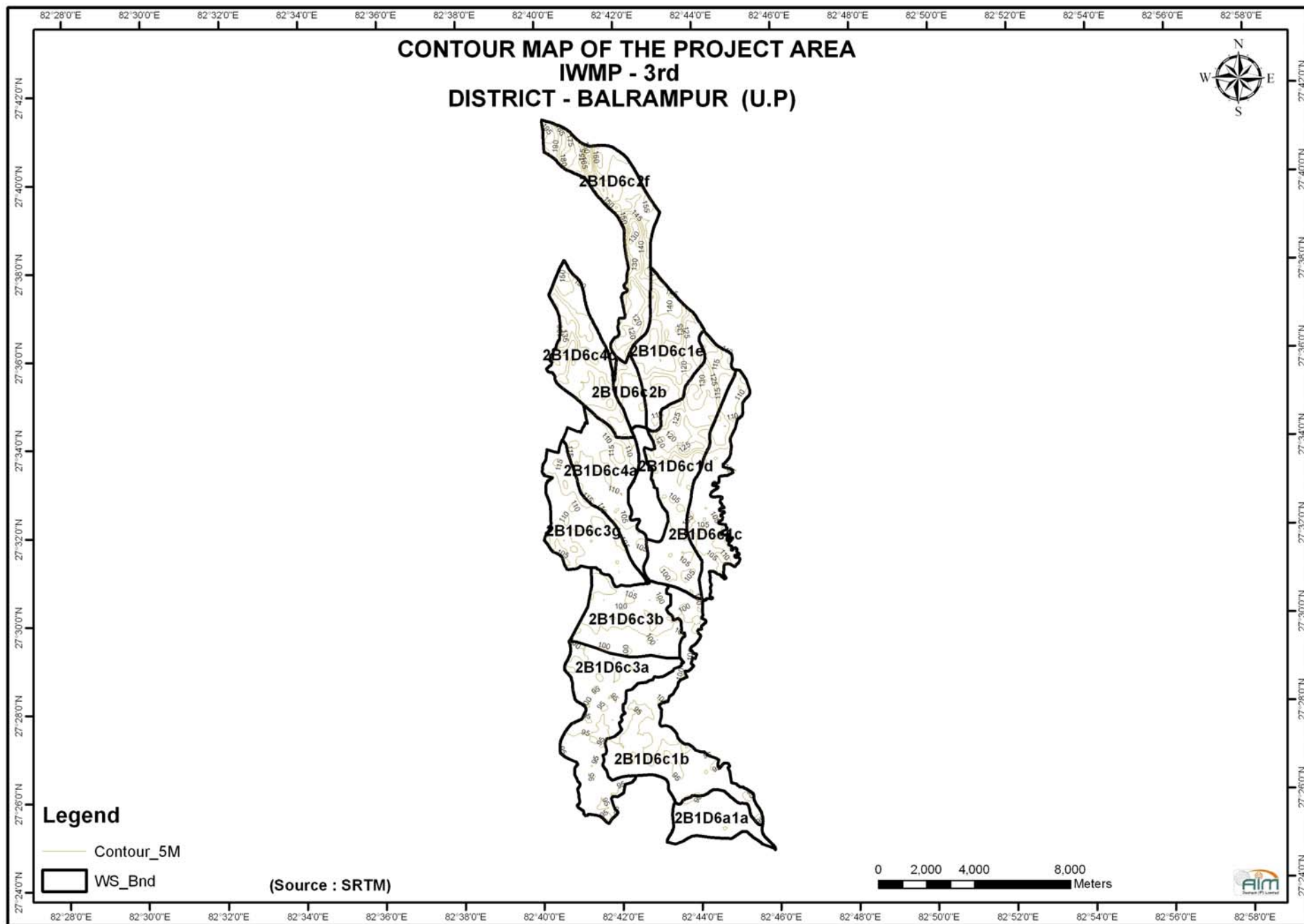
MAPS

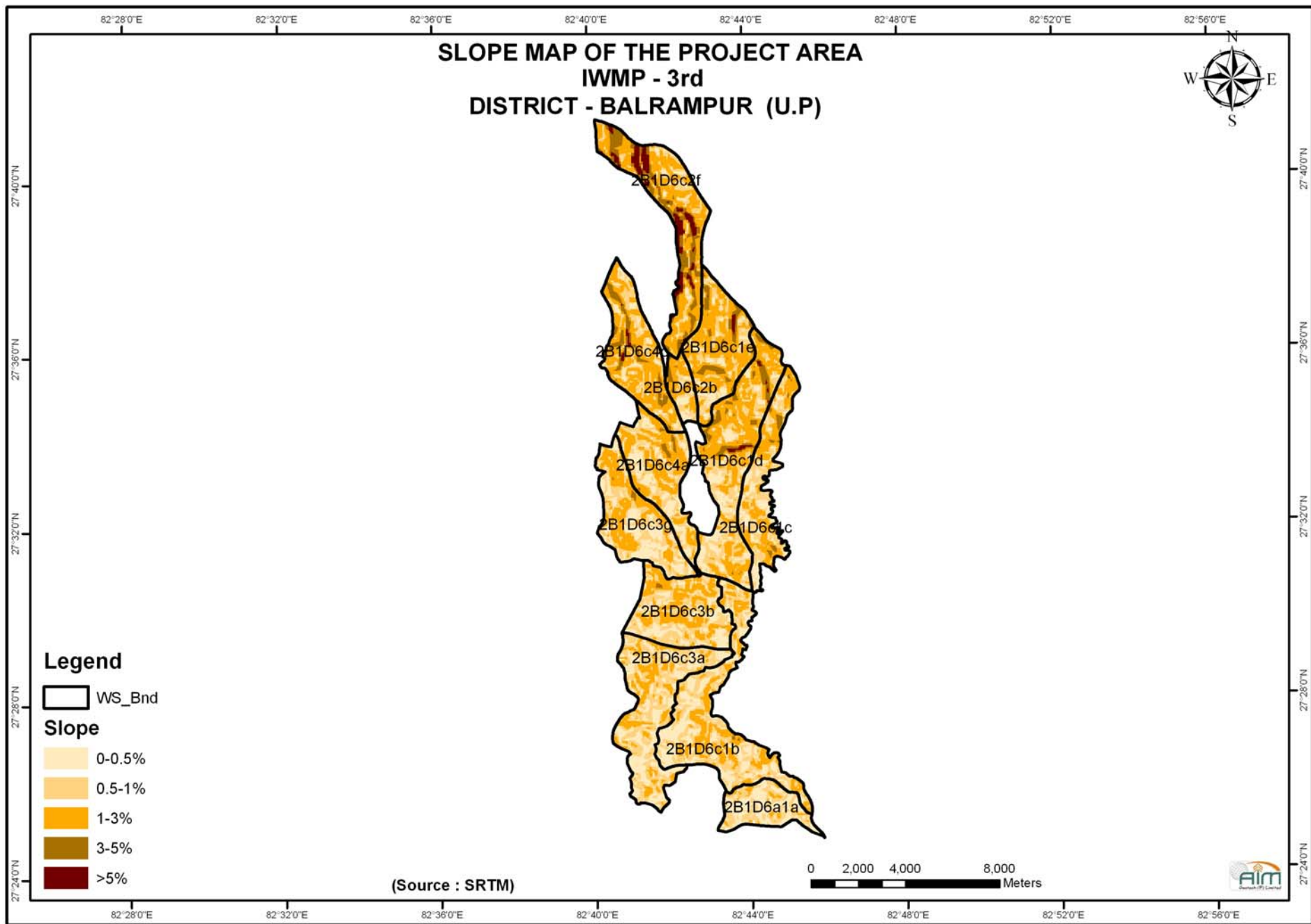












Action Plan Map

Project Name: IWMP-III 2010-11

District Name: Balrampur

Grampanchayat Name: Bhagwanpur Khader



2B1D6c3a

Dhankharpur

2B1D6c1b

Lalbhariya

Laibudwa

500 250 0 500 Meters



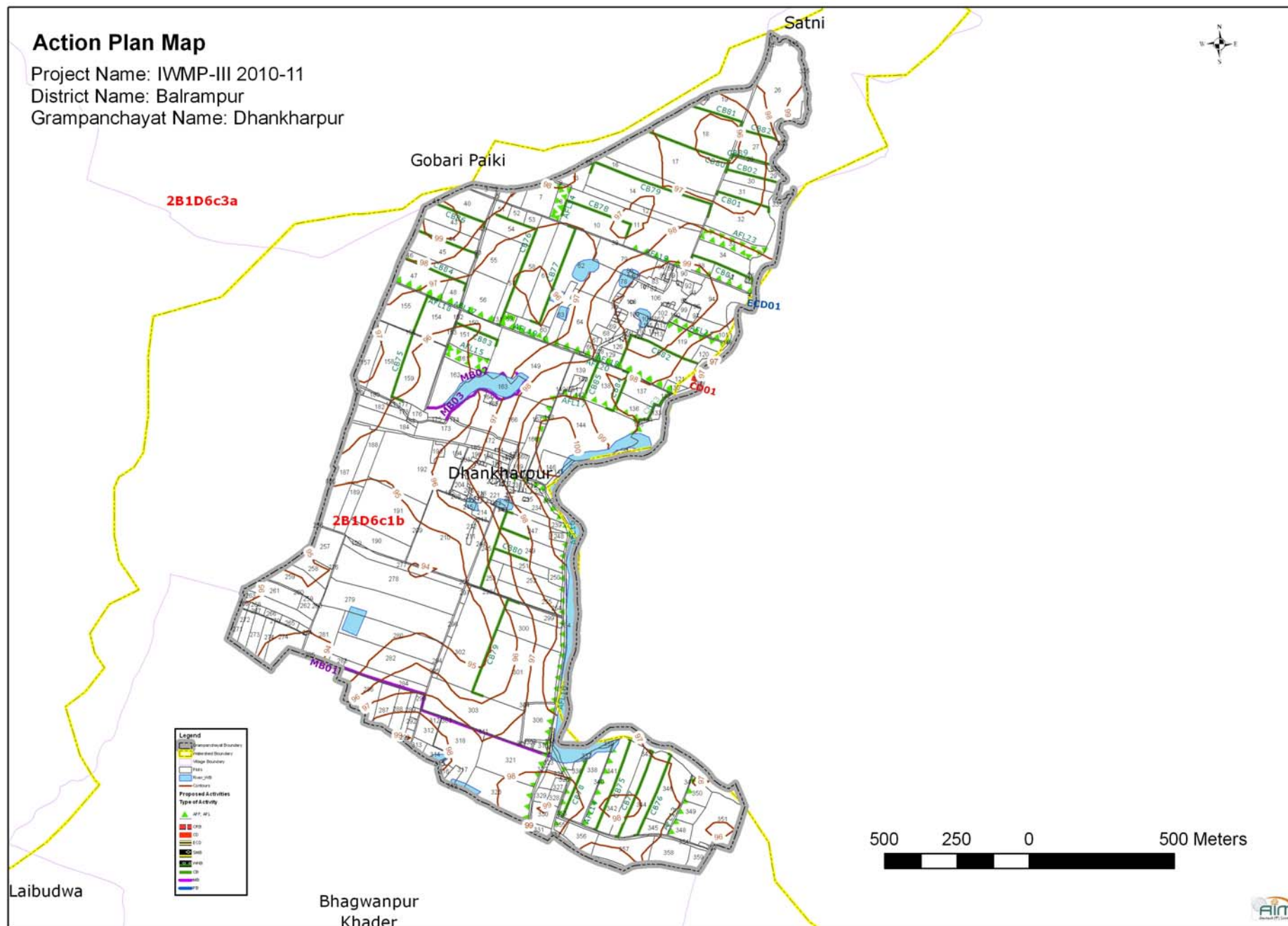
Grampanchayat Name: Choursi

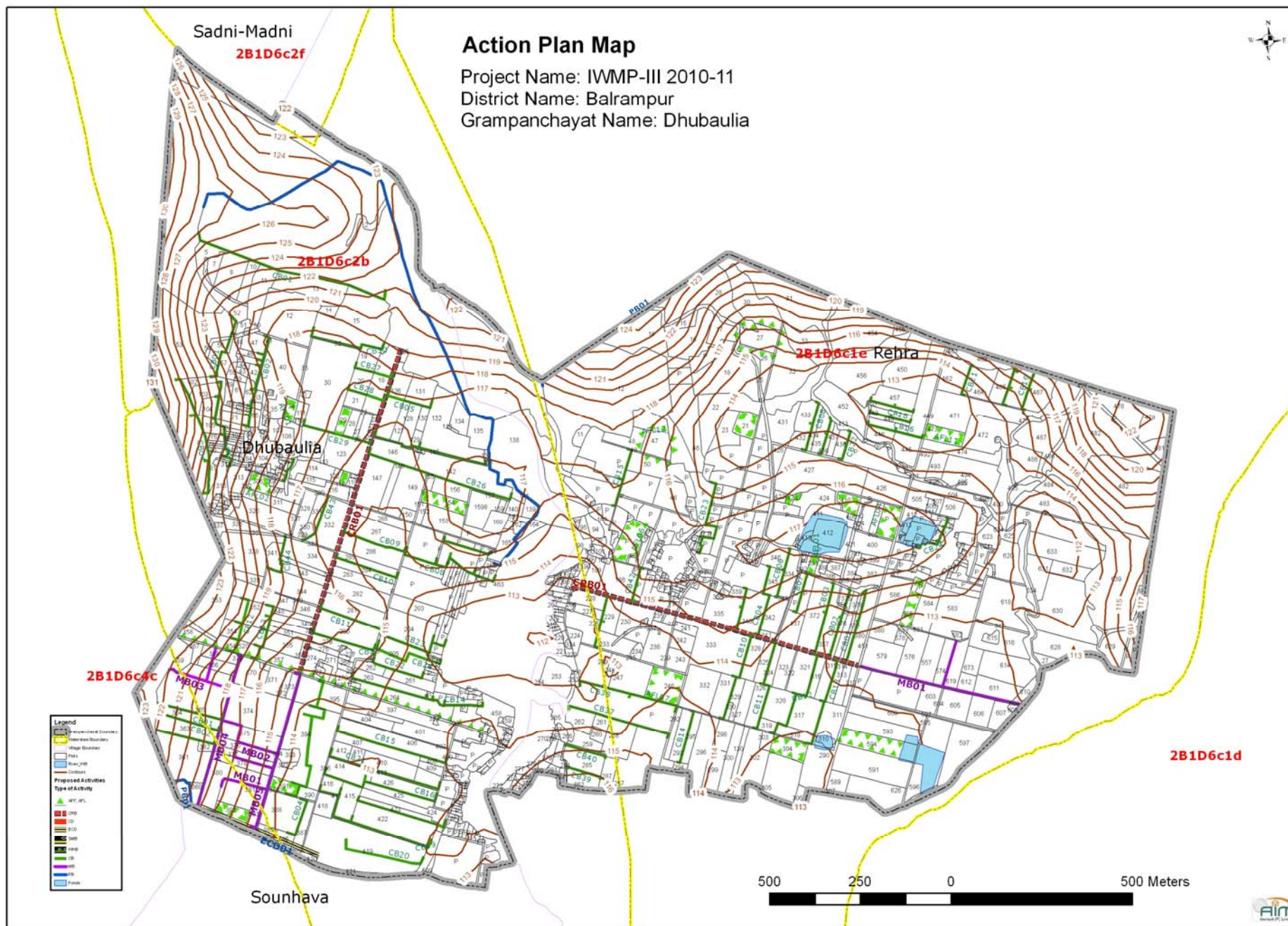


Project Name: IWMP-III 2010-11
District Name: Balrampur
Grampanchayat Name: Dhankharpur

District Name: Balrampur

Grampanchayat Name: Dhankharpur





Project Name: IWMP-III 2010-11
District Name: Balrampur
Grampanchayat Name: Gobari Paiki

District Name: Balrampur

Grampanchayat Name: Gobari Paiki

Trilokpur

2B1D6c3b

Gobari Paiki

Satni

Dhankharpur 500

250

0

500 Meters

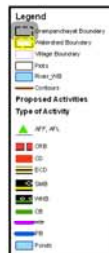


Action Plan Map

Project Name: IWMP-III 2010-11

District Name: Balrampur

Grampanchayat Name: Kataiya bhari

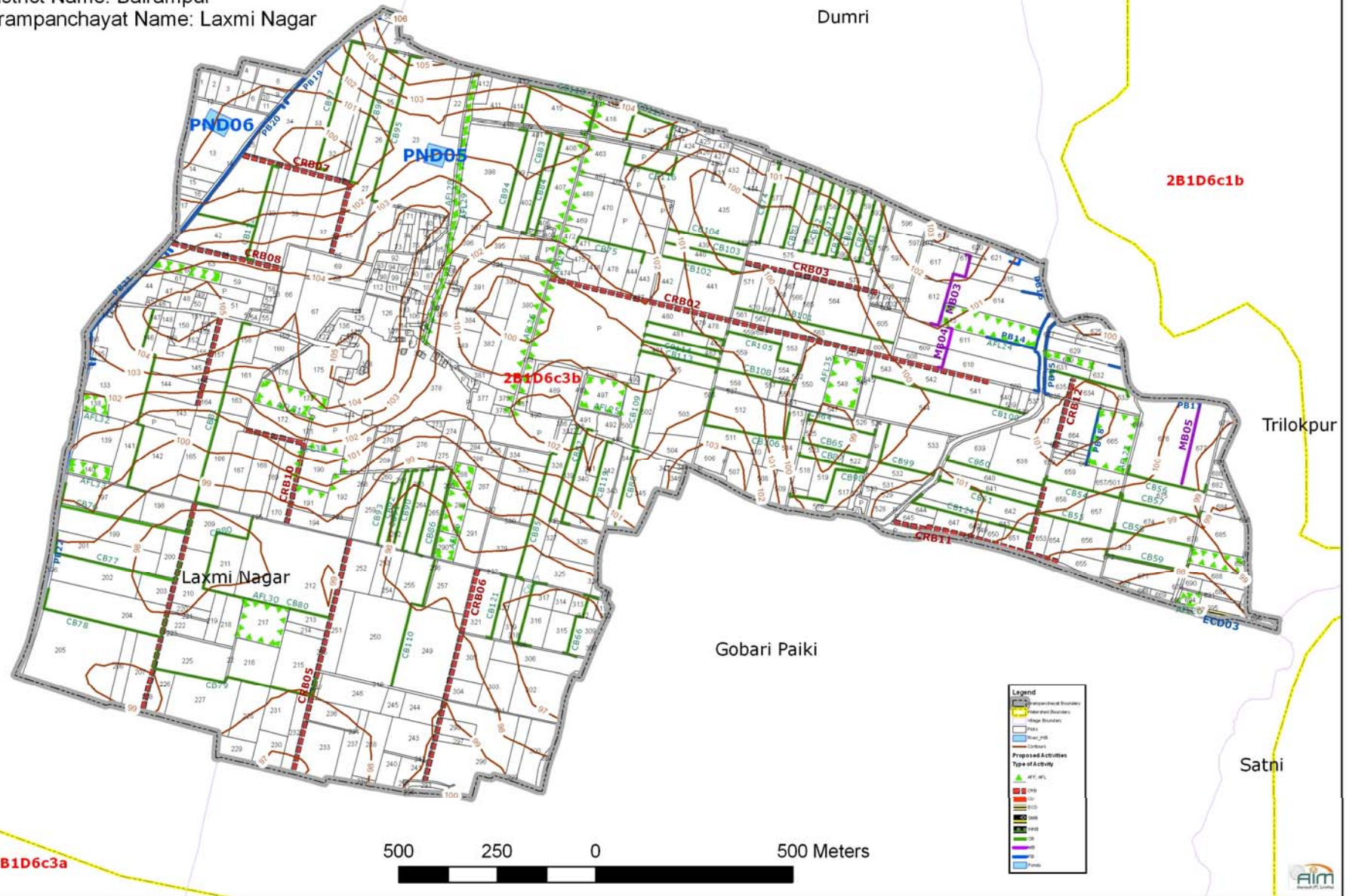


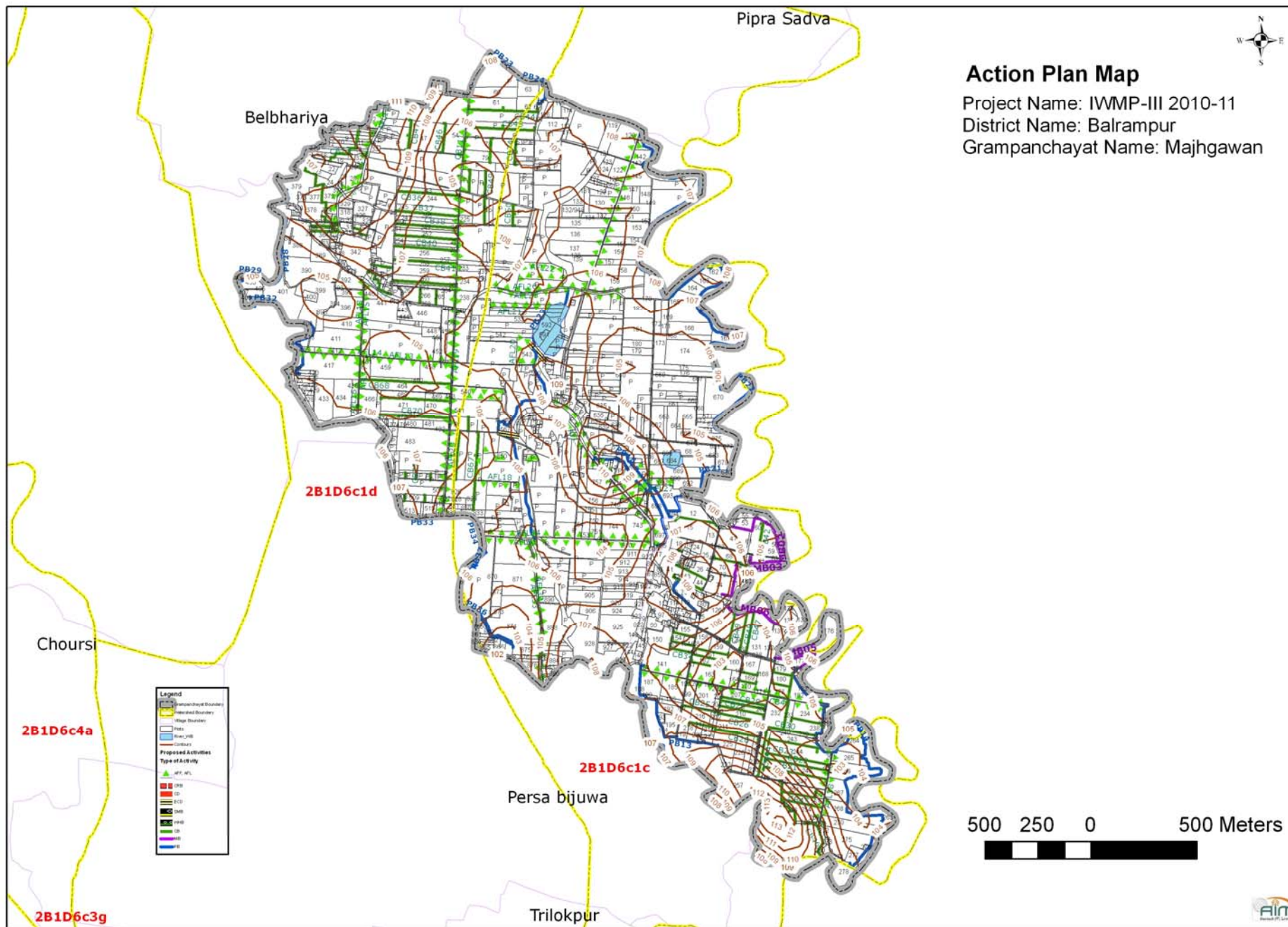
Action Plan Map

Project Name: IWMP-III 2010-11

District Name: Balrampur

Grampanchayat Name: Laxmi Nagar





Project Name: IWMP-III 2010-11
District Name: Balrampur
Grampanchayat Name: Persa bijuwa



Project Name: IWMP-III 2010-11
District Name: Balrampur
Grampanchayat Name: Trilokpur

District Name: Balrampur

Grampanchayat Name: Trilokpur



PREPARATION OF DPR

Detail Project Report of Integrated Watershed Management Programme (IWMP- 3rd) 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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11	Sri Vispal Singh	Work Incharge, I.W.M.P.-III	P.I.A., Balrampur
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DPR Compiled & Printed By : AIM Geotech (P) Ltd., 13 & 14 LGF, Swaroop Arcade, Kapoorthala, Aliganj, Lucknow – 226024, Website : www.aimgeotech.com			

ANNEXURES

Annexure - I

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

Name of Gram Panchayat : Belbhariya

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	2B1D6c1d	Belbhariya	CB147	0.45	2.25	0.6	0.81	52	41.9				1526	191		1717.29
2	2B1D6c1c	Pipra Sadva	CB13	0.45	2.25	0.6	0.81	164	132.7				4835	605		5439.80
3	2B1D6c1c	Pipra Sadva	CB14	0.45	2.25	0.6	0.81	365	295.3				10756	1345		12101.45
4	2B1D6c1d	Pipra Sadva	CB35	0.45	2.25	0.6	0.81	351	284.4				10360	1296		11655.84
5	2B1D6c1d	Pipra Sadva	CB34	0.45	2.25	0.6	0.81	361	292.7				10664	1333		11997.20
6	2B1D6c1d	Pipra Sadva	CB98	0.45	2.25	0.6	0.81	126	102.3				3727	466		4193.04
7	2B1D6c1d	Belbhariya	CB10	0.45	2.25	0.6	0.81	147	118.8				4327	541		4868.49
8	2B1D6c1d	Belbhariya	CB11	0.45	2.25	0.6	0.81	152	122.8				4474	559		5033.19
9	2B1D6c1d	Belbhariya	CB12	0.45	2.25	0.6	0.81	149	120.3				4383	548		4931.57
10	2B1D6c1d	Belbhariya	CB144	0.45	2.25	0.6	0.81	160	129.7				4727	591		5317.80
11	2B1D6c1d	Belbhariya	CB151	0.45	2.25	0.6	0.81	45	36.2				1318	165		1483.03
12	2B1D6c1d	Belbhariya	CB146	0.45	2.25	0.6	0.81	157	127.3				4639	580		5218.59
13	2B1D6c1c	Pipra Sadva	CB10	0.45	2.25	0.6	0.81	98	79.6				2898	362		3260.66
14	2B1D6c1d	Belbhariya	CB148	0.45	2.25	0.6	0.81	50	40.4				1473	184		1656.87
15	2B1D6c1d	Belbhariya	CB13	0.45	2.25	0.6	0.81	308	249.9				9102	1138		10240.56
16	2B1D6c1d	Belbhariya	CB14	0.45	2.25	0.6	0.81	134	108.7				3961	495		4456.88
17	2B1D6c1d	Belbhariya	CB43	0.45	2.25	0.6	0.81	123	99.9				3639	455		4093.79
18	2B1D6c1d	Belbhariya	CB16	0.45	2.25	0.6	0.81	76	61.8				2251	282		2532.68
19	2B1D6c1d	Belbhariya	CB09	0.45	2.25	0.6	0.81	144	116.8				4255	532		4786.63
20	2B1D6c1d	Belbhariya	CB149	0.45	2.25	0.6	0.81	77	62.6				2282	285		2566.99
21	2B1D6c1d	Belbhariya	CB18	0.45	2.25	0.6	0.81	81	65.9				2399	300		2699.06
22	2B1D6c1d	Belbhariya	CB150	0.45	2.25	0.6	0.81	160	129.3				4710	589		5298.74
23	2B1D6c1d	Belbhariya	CB145	0.45	2.25	0.6	0.81	155	125.7				4581	573		5153.88
24	2B1D6c1d	Belbhariya	CB62	0.45	2.25	0.6	0.81	201	162.4				5917	740		6657.13
25	2B1D6c1d	Belbhariya	CB07	0.45	2.25	0.6	0.81	72	58.5				2133	267		2399.21
26	2B1D6c1d	Belbhariya	CB08	0.45	2.25	0.6	0.81	64	51.8				1887	236		2122.49
27	2B1D6c1d	Belbhariya	CB52	0.45	2.25	0.6	0.81	363	294.4				10725	1341		12065.59
28	2B1D6c1d	Belbhariya	CB53	0.45	2.25	0.6	0.81	392	317.7				11576	1448		13023.09
29	2B1D6c1d	Belbhariya	CB54	0.45	2.25	0.6	0.81	340	275				10020	1253		11272.97
30	2B1D6c1d	Belbhariya	CB55	0.45	2.25	0.6	0.81	181	146.9				5350	669		6018.79

31	2B1D6c1d	Belbhariya	CB56	0.45	2.25	0.6	0.81	93	75				2731	342		3072.58
32	2B1D6c1d	Pipra Sadva	CB57	0.45	2.25	0.6	0.81	163	132.3				4818	603		5420.72
33	2B1D6c1d	Pipra Sadva	CB59	0.45	2.25	0.6	0.81	136	110.2				4016	502		4517.98
34	2B1D6c1c	Pipra Sadva	CB12	0.45	2.25	0.6	0.81	164	133.1				4850	606		5456.56
35	2B1D6c1d	Belbhariya	CB61	0.45	2.25	0.6	0.81	205	166.3				6059	758		6816.75
36	2B1D6c1c	Pipra Sadva	CB11	0.45	2.25	0.6	0.81	232	187.7				6837	855		7691.87
37	2B1D6c1d	Belbhariya	CB63	0.45	2.25	0.6	0.81	189	153.3				5583	698		6281.05
38	2B1D6c1d	Belbhariya	CB64	0.45	2.25	0.6	0.81	82	66.5				2423	303		2725.64
39	2B1D6c1d	Belbhariya	CB65	0.45	2.25	0.6	0.81	84	67.9				2474	309		2782.83
40	2B1D6c1c	Pipra Sadva	CB07	0.45	2.25	0.6	0.81	282	228.8				8335	1042		9377.27
41	2B1D6c1c	Pipra Sadva	CB08	0.45	2.25	0.6	0.81	304	246				8963	1121		10084.23
42	2B1D6c1c	Pipra Sadva	CB138	0.45	2.25	0.6	0.81	226	182.8				6660	833		7493.28
43	2B1D6c1d	Pipra Sadva	CB139	0.45	2.25	0.6	0.81	188	151.9				5533	692		6225.31
44	2B1D6c1d	Pipra Sadva	CB140	0.45	2.25	0.6	0.81	191	155.1				5650	707		6356.87
45	2B1D6c1c	Pipra Sadva	CB09	0.45	2.25	0.6	0.81	116	93.9				3421	428		3848.65
46	2B1D6c1d	Belbhariya	CB17	0.45	2.25	0.6	0.81	75	60.6				2208	276		2483.95
47	2B1D6c1d	Pipra Sadva	CB60	0.45	2.25	0.6	0.81	131	106.4				3876	485		4360.63
48	2B1D6c1d	Pipra Sadva	CB112	0.45	2.25	0.6	0.81	111	90.2				3286	411		3697.01
49	2B1D6c1c	Pipra Sadva	CB141	0.45	2.25	0.6	0.81	239	193.3				7042	881		7922.98
50	2B1D6c1d	Belbhariya	CB27	0.45	2.25	0.6	0.81	349	282.9				10306	1289		11594.83
51	2B1D6c1d	Pipra Sadva	CB142	0.45	2.25	0.6	0.81	75	61				2224	278		2501.84
52	2B1D6c1c	Pipra Sadva	CB142	0.45	2.25	0.6	0.81	227	183.5				6685	836		7521.25
53	2B1D6c1d	Pipra Sadva	CB143	0.45	2.25	0.6	0.81	96	77.8				2834	354		3188.71
54	2B1D6c1d	Belbhariya	CB152	0.45	2.25	0.6	0.81	48	38.6				1404	176		1580.04
55	2B1D6c1c	Pipra Sadva	CB143	0.45	2.25	0.6	0.81	120	97.4				3550	444		3994.00
56	2B1D6c1d	Pipra Sadva	CB99	0.45	2.25	0.6	0.81	152	122.9				4479	560		5038.59
57	2B1D6c1d	Pipra Sadva	CB100	0.45	2.25	0.6	0.81	126	102.4				3730	466		4196.88
58	2B1D6c1d	Pipra Sadva	CB141	0.45	2.25	0.6	0.81	100	80.7				2941	368		3308.23
59	2B1D6c1d	Pipra Sadva	CB113	0.45	2.25	0.6	0.81	103	83.4				3038	380		3418.36
60	2B1D6c1d	Belbhariya	CB29	0.45	2.25	0.6	0.81	144	116.3				4237	530		4766.28
61	2B1D6c1c	Pipra Sadva	CB02	0.45	2.25	0.6	0.81	220	178.3				6496	812		7307.95
62	2B1D6c1c	Pipra Sadva	CB03	0.45	2.25	0.6	0.81	276	223.9				8157	1020		9176.52
63	2B1D6c1c	Pipra Sadva	CB04	0.45	2.25	0.6	0.81	297	240.2				8749	1094		9843.36
64	2B1D6c1c	Pipra Sadva	CB05	0.45	2.25	0.6	0.81	309	250.5				9127	1141		10268.19
65	2B1D6c1c	Pipra Sadva	CB06	0.45	2.25	0.6	0.81	295	239.3				8717	1090		9807.36
66	2B1D6c1d	Belbhariya	CB28	0.45	2.25	0.6	0.81	239	193.5				7051	882		7932.42
67	2B1D6c1d	Belbhariya	CB15	0.45	2.25	0.6	0.81	76	61.7				2247	281		2528.04
68	2B1D6c1d	Pipra Sadva	CB30	0.45	2.25	0.6	0.81	319	258.6				9421	1178		10599.55
69	2B1D6c1d	Belbhariya	CB19	0.45	2.25	0.6	0.81	367	297.4				10835	1355		12190.12
70	2B1D6c1d	Pipra Sadva	CB33	0.45	2.25	0.6	0.81	204	165.1				6016	752		6768.26

71	2B1D6c1d	Belbhariya	CB153	0.45	2.25	0.6	0.81	83	66.9				2438	305		2743.01
72	2B1D6c1d	Belbhariya	CB154	0.45	2.25	0.6	0.81	111	90.1				3284	411		3694.64
73	2B1D6c1d	Belbhariya	CB155	0.45	2.25	0.6	0.81	185	149.7				5452	682		6134.27
74	2B1D6c1d	Belbhariya	CB156	0.45	2.25	0.6	0.81	70	57				2076	260		2335.33
75	2B1D6c1d	Pipra Sadva	CB31	0.45	2.25	0.6	0.81	208	168.1				6124	766		6889.27
76	2B1D6c1c	Pipra Sadva	CB58	0.45	2.25	0.6	0.81	66	53.1				1933	242		2174.69
77	2B1D6c1c	Pipra Sadva	CB98	0.45	2.25	0.6	0.81	42	34				1237	155		1392.05
78	2B1D6c1d	Pipra Sadva	CB58	0.45	2.25	0.6	0.81	49	39.5				1437	180		1617.01
79	2B1D6c1d	Belbhariya	CB90	0.45	2.25	0.6	0.81	78	63.2				2303	288		2591.02
80	2B1D6c1d	Pipra Sadva	CB91	0.45	2.25	0.6	0.81	123	100				3643	456		4098.40
81	2B1D6c1d	Pipra Sadva	CB92	0.45	2.25	0.6	0.81	66	53.6				1954	244		2198.12
82	2B1D6c1d	Pipra Sadva	CB93	0.45	2.25	0.6	0.81	62	50.4				1837	230		2066.25
83	2B1D6c1d	Pipra Sadva	CB94	0.45	2.25	0.6	0.81	58	47				1711	214		1924.76
84	2B1D6c1c	Pipra Sadva	CB95	0.45	2.25	0.6	0.81	76	61.9				2254	282		2535.77
85	2B1D6c1d	Pipra Sadva	CB96	0.45	2.25	0.6	0.81	75	60.9				2220	278		2497.88
86	2B1D6c1d	Pipra Sadva	CB97	0.45	2.25	0.6	0.81	145	117.7				4290	536		4825.91
87	2B1D6c1d	Pipra Sadva	CB32	0.45	2.25	0.6	0.81	211	171.3				6239	780		7019.43
88	2B1D6c1d	Belbhariya	MB01	1	3.3	1	2.15	486	1044.8		1	MSN	38062	2952	50000	91014.25
89	2B1D6c1d	Belbhariya	PB11	1	3.3	1	2.15	246	528.2		1	HMP	19242	1492	20000	40734.03
90	2B1D6c1d	Belbhariya	PB30	1	3.3	1	2.15	342	736.4				26826	2081		28906.53
91	2B1D6c1d	Belbhariya	PB12	1	3.3	1	2.15	265	570.2		1	HMP	20774	1611	20000	42385.07
92	2B1D6c1d	Belbhariya	PB13	1	3.3	1	2.15	802	1724		1	HMP	62805	4871	20000	87676.36
93	2B1D6c1d	Belbhariya	PB14	1	3.3	1	2.15	277	595		1	HMP	21675	1681	20000	43356.45
94	2B1D6c1d	Belbhariya	PB15	1	3.3	1	2.15	408	876.3		1	HMP	31925	2476	20000	54400.77
95	2B1D6c1d	Belbhariya	PB25	1	3.3	1	2.15	520	1117.5				40711	3158		43868.85
96	2B1D6c1d	Belbhariya	PB22	1	3.3	1	2.15	237	508.9				18540	1438		19977.56
97	2B1D6c1d	Pipra Sadva	PB21	1	3.3	1	2.15	156	335.4				12220	948		13167.39
98	2B1D6c1d	Belbhariya	PB20	1	3.3	1	2.15	316	678.5		1	HMP	24719	1917	20000	46636.11
99	2B1D6c1c	Pipra Sadva	PB03	1	3.3	1	2.15	369	794.3				28935	2244		31179.41
100	2B1D6c1c	Pipra Sadva	PB19	1	3.3	1	2.15	523	1124				40947	3176		44122.90
101	2B1D6c1d	Pipra Sadva	PB18	1	3.3	1	2.15	392	842.2				30681	2380		33060.57
102	2B1D6c1d	Belbhariya	PB16	1	3.3	1	2.15	511	1097.8				39993	3102		43094.51
103	2B1D6c1d	Belbhariya	PB17	1	3.3	1	2.15	295	634.8				23126	1794		24919.49
104	2B1D6c1d	Belbhariya	PB26	1	3.3	1	2.15	360	774.6				28220	2189		30408.56
105	2B1D6c1d	Belbhariya	PB50	1	3.3	1	2.15	97	208.8		1	HMP	7605	590	20000	28195.37
106	2B1D6c1c	Pipra Sadva	PB21	1	3.3	1	2.15	119	255.7				9317	723		10039.51
107	2B1D6c1c	Pipra Sadva	PB10	1	3.3	1	2.15	852	1831.4		1	HMP	66716	5175	20000	91891.07
108	2B1D6c1c	Pipra Sadva	PB09	1	3.3	1	2.15	444	953.5				34737	2694		37431.80
109	2B1D6c1c	Pipra Sadva	PB08	1	3.3	1	2.15	592	1273.3				46387	3598		49984.44
110	2B1D6c1c	Pipra Sadva	PB07	1	3.3	1	2.15	325	699.5				25483	1977		27459.37

111	2B1D6c1c	Pipra Sadva	PB06	1	3.3	1	2.15	575	1235.2				44998	3490		48488.51
112	2B1D6c1c	Pipra Sadva	PB05	1	3.3	1	2.15	340	731.2				26636	2066		28701.84
113	2B1D6c1c	Pipra Sadva	PB04	1	3.3	1	2.15	533	1145.1				41717	3236		44952.14
114	2B1D6c1d	Belbhariya	PB09	1	3.3	1	2.15	225	483.4		1	HMP	17610	1366	20000	38975.64
115	2B1D6c1d	Belbhariya	PB08	1	3.3	1	2.15	61	130.6		1	HMP	4757	369	20000	25126.00
116	2B1D6c1d	Belbhariya	PB07	1	3.3	1	2.15	156	336.3		1	HMP	12253	950	20000	33203.31
117	2B1D6c1d	Belbhariya	PB11	1	3.3	1	2.15	508	1093.1				39822	3089		42910.44
118	2B1D6c1d	Belbhariya	PB13	1	3.3	1	2.15	435	934.6				34046	2641		36687.13
119	2B1D6c1d	Belbhariya	PB47	1	3.3	1	2.15	427	918.8		1	HMP	33473	2596	20000	56069.37
120	2B1D6c1d	Belbhariya	PB12	1	3.3	1	2.15	374	804.3				29299	2272		31571.57
121	2B1D6c1d	Belbhariya	PB10	1	3.3	1	2.15	240	515.1		1	HMP	18766	1456	20000	40222.06
122	2B1D6c1d	Belbhariya	PB10	1	3.3	1	2.15	448	963.5		1	HMP	35099	2722	20000	57820.97
123	2B1D6c1d	Belbhariya	PB09	1	3.3	1	2.15	363	780.8				28446	2206		30652.42
124	2B1D6c1d	Belbhariya	PB08	1	3.3	1	2.15	446	958.4				34916	2708		37623.83
125	2B1D6c1d	Belbhariya	PB48	1	3.3	1	2.15	369	794.4				28941	2245		31185.28
126	2B1D6c1d	Belbhariya	PB07	1	3.3	1	2.15	210	451.4				16445	1276		17720.55
127	2B1D6c1d	Belbhariya	PB06	1	3.3	1	2.15	242	519.4				18922	1468		20389.50
128	2B1D6c1d	Belbhariya	PB05	1	3.3	1	2.15	139	298.2				10865	843		11707.29
129	2B1D6c1d	Belbhariya	PB04	1	3.3	1	2.15	158	340.7				12413	963		13376.01
130	2B1D6c1d	Belbhariya	PB03	1	3.3	1	2.15	375	805.2				29335	2275		31609.80
131	2B1D6c1d	Belbhariya	PB06	1	3.3	1	2.15	213	457.9		1	HMP	16681	1294	20000	37974.62
Total								30080	45495.5	0			1657422	148614	350000	2156026.64
Details of Water Resources				PLength	PWidth	PDepth										
132	2B1D6c1d	Belbhariya		96.75	31.85	3			3533.1	0	2	HMP	33521		80000	113520.50
133	2B1D6c1d	Belbhariya	WHB01	3	15	3	27	376	10159.7	6178.6			531251	9268		540518.80
Total								376	13692.8	6178.6	2		564772	9268	80000	654039.30
Details of Afforestation and Agro forestry																
134	2B1D6c1c	Pipra Sadva	AFL10					200								2400.00
135	2B1D6c1d	Belbhariya	AFL01					601								7200.00
136	2B1D6c1d	Belbhariya	AFL02					434								5220.00
137	2B1D6c1d	Belbhariya	AFL03					1076								12900.00
138	2B1D6c1d	Pipra Sadva	AFL04					684								8220.00
139	2B1D6c1c	Pipra Sadva	AFL01					200								2400.00
140	2B1D6c1c	Pipra Sadva	AFL02					179								2160.00
141	2B1D6c1c	Pipra Sadva	AFL03					147								1770.00
142	2B1D6c1c	Pipra Sadva	AFL04					152								1830.00
143	2B1D6c1c	Pipra Sadva	AFL05					138								1650.00
144	2B1D6c1c	Pipra Sadva	AFL06					257								3090.00
145	2B1D6c1c	Pipra Sadva	AFL07					264								3180.00
146	2B1D6c1d	Belbhariya	AFL01					319								3840.00

147	2B1D6c1c	Pipra Sadva	AFL09					405								4860.00
148	2B1D6c1c	Pipra Sadva	AFL16					361								4320.00
149	2B1D6c1c	Pipra Sadva	AFL11					297								3570.00
150	2B1D6c1d	Belbhariya	AFL02					621								7440.00
151	2B1D6c1d	Belbhariya	AFL05					341								4080.00
152	2B1D6c1d	Belbhariya	AFL06					116								1380.00
153	2B1D6c1d	Belbhariya	AFL07					270								3240.00
154	2B1D6c1d	Belbhariya	AFL08					97								1170.00
155	2B1D6c1d	Pipra Sadva	AFL09					488								5850.00
156	2B1D6c1c	Pipra Sadva	AFL12					375								4500.00
157	2B1D6c1c	Pipra Sadva	AFL13					342								4110.00
158	2B1D6c1c	Pipra Sadva	AFL14					375								4500.00
159	2B1D6c1c	Pipra Sadva	AFL15					573								6870.00
160	2B1D6c1d	Pipra Sadva	AFL10					694								8340.00
161	2B1D6c1c	Pipra Sadva	AFL08					212								2550.00
Total																122640.00
Grand Total																2932705.94

Name of Gram Panchayat : Bhagwanpur Khader

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	2B1D6c1b	Bhagwanpur Khader	CB27	0.45	2.25	0.6	0.81	135	109.7				3995	500		4494.54
2	2B1D6c1b	Bhagwanpur Khader	CB18	0.45	2.25	0.6	0.81	238	193				7032	879		7911.50
3	2B1D6c1b	Bhagwanpur Khader	CB19	0.45	2.25	0.6	0.81	232	188.1				6851	857		7707.72
4	2B1D6c1b	Bhagwanpur Khader	CB20	0.45	2.25	0.6	0.81	210	170.1				6198	775		6973.33
5	2B1D6c1b	Bhagwanpur Khader	CB21	0.45	2.25	0.6	0.81	268	217.3				7915	990		8904.94
6	2B1D6c1b	Bhagwanpur Khader	CB22	0.45	2.25	0.6	0.81	133	107.8				3925	491		4416.30
7	2B1D6c1b	Bhagwanpur Khader	CB23	0.45	2.25	0.6	0.81	194	157				5719	715		6434.36
8	2B1D6c1b	Bhagwanpur Khader	CB24	0.45	2.25	0.6	0.81	195	157.9				5754	719		6473.20
9	2B1D6c1b	Bhagwanpur Khader	CB27	0.45	2.25	0.6	0.81	421	341.4				12438	1555		13992.83
10	2B1D6c1b	Bhagwanpur Khader	CB28	0.45	2.25	0.6	0.81	644	521.4				18995	2375		21370.46
11	2B1D6c1b	Bhagwanpur Khader	CB29	0.45	2.25	0.6	0.81	638	516.9				18830	2355		21184.96
12	2B1D6c1b	Bhagwanpur Khader	CB39	0.45	2.25	0.6	0.81	162	131				4774	597		5370.97
13	2B1D6c1b	Bhagwanpur Khader	CB26	0.45	2.25	0.6	0.81	70	56.4				2056	257		2312.96
14	2B1D6c1b	Bhagwanpur Khader	CB15	0.45	2.25	0.6	0.81	199	161.3				5876	735		6611.01
15	2B1D6c1b	Bhagwanpur Khader	CB28	0.45	2.25	0.6	0.81	135	109.3				3982	498		4479.87
16	2B1D6c1b	Bhagwanpur Khader	CB29	0.45	2.25	0.6	0.81	246	199.6				7273	909		8182.37

17	2B1D6c1b	Bhagwanpur Khader	CB30	0.45	2.25	0.6	0.81	82	66.2				2412	302		2713.06
18	2B1D6c1b	Bhagwanpur Khader	CB31	0.45	2.25	0.6	0.81	249	201.7				7348	919		8267.24
19	2B1D6c1b	Bhagwanpur Khader	CB32	0.45	2.25	0.6	0.81	254	205.7				7494	937		8431.55
20	2B1D6c1b	Bhagwanpur Khader	CB33	0.45	2.25	0.6	0.81	210	170.4				6207	776		6983.18
21	2B1D6c1b	Bhagwanpur Khader	CB34	0.45	2.25	0.6	0.81	232	188.2				6855	857		7711.90
22	2B1D6c1b	Bhagwanpur Khader	CB86	0.45	2.25	0.6	0.81	320	259.3				9448	1181		10629.34
23	2B1D6c1b	Bhagwanpur Khader	CB36	0.45	2.25	0.6	0.81	289	234.2				8532	1067		9599.11
24	2B1D6c1b	Bhagwanpur Khader	CB38	0.45	2.25	0.6	0.81	164	133				4846	606		5451.61
25	2B1D6c1b	Bhagwanpur Khader	CB25	0.45	2.25	0.6	0.81	67	54.6				1990	249		2238.92
26	2B1D6c1b	Bhagwanpur Khader	CB20	0.45	2.25	0.6	0.81	76	61.5				2241	280		2521.31
27	2B1D6c1b	Bhagwanpur Khader	CB87	0.45	2.25	0.6	0.81	318	257.2				9369	1172		10540.78
28	2B1D6c1b	Bhagwanpur Khader	CB88	0.45	2.25	0.6	0.81	319	258.1				9403	1176		10578.89
29	2B1D6c1b	Bhagwanpur Khader	CB11	0.45	2.25	0.6	0.81	298	241.2				8789	1099		9887.57
30	2B1D6c1b	Bhagwanpur Khader	CB12	0.45	2.25	0.6	0.81	298	241.2				8788	1099		9887.29
31	2B1D6c1b	Bhagwanpur Khader	CB13	0.45	2.25	0.6	0.81	299	242				8817	1103		9919.83
32	2B1D6c1b	Bhagwanpur Khader	CB14	0.45	2.25	0.6	0.81	192	155.8				5675	710		6384.22
33	2B1D6c1b	Bhagwanpur Khader	CB15	0.45	2.25	0.6	0.81	194	157.4				5736	717		6453.14
34	2B1D6c1b	Bhagwanpur Khader	CB16	0.45	2.25	0.6	0.81	200	161.7				5892	737		6629.31
35	2B1D6c1b	Bhagwanpur Khader	CB10	0.45	2.25	0.6	0.81	283	229.3				8352	1044		9396.11
36	2B1D6c1b	Bhagwanpur Khader	CB17	0.45	2.25	0.6	0.81	217	175.7				6400	800		7200.78
37	2B1D6c1b	Bhagwanpur Khader	CB17	0.45	2.25	0.6	0.81	232	187.6				6835	855		7689.27
38	2B1D6c1b	Bhagwanpur Khader	CB19	0.45	2.25	0.6	0.81	317	256.5				9345	1169		10513.43
39	2B1D6c1b	Bhagwanpur Khader	CB16	0.45	2.25	0.6	0.81	229	185.4				6754	845		7598.42
40	2B1D6c1b	Bhagwanpur Khader	CB21	0.45	2.25	0.6	0.81	72	58.4				2127	266		2393.43
41	2B1D6c1b	Bhagwanpur Khader	CB22	0.45	2.25	0.6	0.81	69	55.8				2035	254		2288.97
42	2B1D6c1b	Bhagwanpur Khader	CB23	0.45	2.25	0.6	0.81	65	52.7				1920	240		2159.94
43	2B1D6c1b	Bhagwanpur Khader	CB11	0.45	2.25	0.6	0.81	94	76.1				2771	346		3116.98
44	2B1D6c1b	Bhagwanpur Khader	CB12	0.45	2.25	0.6	0.81	92	74.4				2709	339		3047.59
45	2B1D6c1b	Bhagwanpur Khader	CB13	0.45	2.25	0.6	0.81	91	74				2696	337		3033.03
46	2B1D6c1b	Bhagwanpur Khader	CB14	0.45	2.25	0.6	0.81	94	76.4				2783	348		3130.98
47	2B1D6c1b	Bhagwanpur Khader	CB24	0.45	2.25	0.6	0.81	431	348.7				12704	1589		14292.98
48	2B1D6c1b	Bhagwanpur Khader	CB25	0.45	2.25	0.6	0.81	212	171.5				6247	781		7028.31
49	2B1D6c1b	Bhagwanpur Khader	CB26	0.45	2.25	0.6	0.81	210	170.3				6204	776		6979.45
50	2B1D6c1b	Bhagwanpur Khader	CB37	0.45	2.25	0.6	0.81	149	120.7				4397	550		4946.34
51	2B1D6c1b	Bhagwanpur Khader	CB18	0.45	2.25	0.6	0.81	257	208				7578	948		8526.14
52	2B1D6c1b	Laibudwa	CB65	0.45	2.25	0.6	0.81	267	216.2				7877	985		8862.20
53	2B1D6c3a	Laibudwa	CB65	0.45	2.25	0.6	0.81	110	89.3				3254	407		3660.41
54	2B1D6c1b	Laibudwa	CB74	0.45	2.25	0.6	0.81	264	213.7				7784	973		8757.52
55	2B1D6c1b	Laibudwa	CB73	0.45	2.25	0.6	0.81	344	278.6				10148	1269		11417.05
56	2B1D6c1b	Laibudwa	CB72	0.45	2.25	0.6	0.81	357	289				10527	1316		11843.26

57	2B1D6c1b	Laibudwa	CB71	0.45	2.25	0.6	0.81	303	245.4				8939	1118		10056.92
58	2B1D6c1b	Laibudwa	CB70	0.45	2.25	0.6	0.81	343	278				10129	1267		11395.75
59	2B1D6c1b	Laibudwa	CB69	0.45	2.25	0.6	0.81	246	199.4				7266	909		8174.23
60	2B1D6c1b	Laibudwa	CB68	0.45	2.25	0.6	0.81	340	275.6				10039	1255		11293.85
61	2B1D6c1b	Laibudwa	CB67	0.45	2.25	0.6	0.81	162	131.3				4783	598		5380.58
62	2B1D6c1b	Bhagwanpur Khader	CB35	0.45	2.25	0.6	0.81	314	254				9254	1157		10410.81
63	2B1D6c1b	Laibudwa	CB66	0.45	2.25	0.6	0.81	455	368.2				13415	1677		15092.04
64	2B1D6c1b	Bhagwanpur Khader	CB40	0.45	2.25	0.6	0.81	190	153.5				5593	699		6292.47
65	2B1D6c1b	Laibudwa	CB64	0.45	2.25	0.6	0.81	348	282.1				10276	1285		11561.24
66	2B1D6c1b	Laibudwa	CB63	0.45	2.25	0.6	0.81	336	272.3				9921	1241		11161.63
67	2B1D6c1b	Laibudwa	CB59	0.45	2.25	0.6	0.81	378	306.3				11157	1395		12552.29
68	2B1D6c1b	Laibudwa	CB60	0.45	2.25	0.6	0.81	390	316.2				11519	1440		12959.08
69	2B1D6c1b	Bhagwanpur Khader	CB41	0.45	2.25	0.6	0.81	179	145.1				5285	661		5945.33
70	2B1D6c1b	Laibudwa	CB61	0.45	2.25	0.6	0.81	396	320.8				11688	1462		13149.95
71	2B1D6c1b	Laibudwa	CB62	0.45	2.25	0.6	0.81	292	236.9				8629	1079		9708.44
72	2B1D6c1b	Bhagwanpur Khader	CB42	0.45	2.25	0.6	0.81	182	147.4				5369	671		6040.68
73	2B1D6c1b	Laibudwa	ECD01	3	15	3	27	182	4927.4		1	MSN	257652	4495	150000	412146.36
74	2B1D6c1b	Bhagwanpur Khader	PB01	1	3.3	1	2.15	638	1372.5		1	HMP	50001	3878	20000	73878.70
75	2B1D6c3a	Laibudwa	PB29	1	3.3	1	2.15	119	256.2				9334	724		10057.64
76	2B1D6c3a	Laibudwa	PB30	1	3.3	1	2.15	56	119.4		1	HMP	4351	337	20000	24688.72
77	2B1D6c3a	Laibudwa	PB22	1	3.3	1	2.15	328	704.9				25679	1992		27671.14
78	2B1D6c3a	Laibudwa	PB24	1	3.3	1	2.15	107	230.7		1	HMP	8405	652	20000	29057.20
79	2B1D6c3a	Laibudwa	PB20	1	3.3	1	2.15	100	214.2		1	HMP	7805	605	20000	28410.07
80	2B1D6c1b	Laibudwa	PB08	1	3.3	1	2.15	889	1910.5		1	HMP	69599	5398	20000	94996.96
81	2B1D6c1b	Laibudwa	PB21	1	3.3	1	2.15	18	37.9				1382	107		1488.91
82	2B1D6c1b	Laibudwa	PB17	1	3.3	1	2.15	123	264.1				9619	746		10365.50
83	2B1D6c1b	Bhagwanpur Khader	PB05	1	3.3	1	2.15	657	1412.1				51444	3990		55433.82
84	2B1D6c1b	Bhagwanpur Khader	PB04	1	3.3	1	2.15	670	1441.1				52499	4072		56571.27
85	2B1D6c1b	Bhagwanpur Khader	PB03	1	3.3	1	2.15	338	727.3				26494	2055		28548.70
86	2B1D6c1b	Laibudwa	PB18	1	3.3	1	2.15	37	79.6		1	HMP	2899	225	20000	23123.94
87	2B1D6c3a	Laibudwa	PB11	1	3.3	1	2.15	374	803.9				29287	2272		31558.47
88	2B1D6c1b	Laibudwa	PB16	1	3.3	1	2.15	36	77.3				2816	218		3034.11
89	2B1D6c1b	Laibudwa	PB11	1	3.3	1	2.15	60	129.1				4701	365		5066.05
90	2B1D6c1b	Laibudwa	PB20	1	3.3	1	2.15	46	98.6		1	HMP	3592	279	20000	23870.19
91	2B1D6c1b	Laibudwa	PB19	1	3.3	1	2.15	46	98.1				3572	277		3849.52
92	2B1D6c1b	Laibudwa	PB10	1	3.3	1	2.15	631	1357.2				49445	3835		53279.53
93	2B1D6c1b	Laibudwa	PB11	1	3.3	1	2.15	565	1214.2				44232	3431		47662.84
94	2B1D6c1b	Laibudwa	PB12	1	3.3	1	2.15	238	510.6				18602	1443		20045.04
95	2B1D6c1b	Laibudwa	PB13	1	3.3	1	2.15	122	261.4				9524	739		10262.35
96	2B1D6c1b	Laibudwa	PB14	1	3.3	1	2.15	211	452.7				16492	1279		17771.26

97	2B1D6c1b	Laibudwa	PB15	1	3.3	1	2.15	526	1131				41203	3196		44399.04
98	2B1D6c3a	Laibudwa	PB16	1	3.3	1	2.15	136	292.9				10672	828		11499.32
99	2B1D6c3a	Bhagwanpur Khader	PB06	1	3.3	1	2.15	169	364				13262	1029		14290.77
100	2B1D6c1b	Laibudwa	PB18	1	3.3	1	2.15	437	939.2		1	HMP	34214	2654	20000	56867.96
101	2B1D6c1b	Bhagwanpur Khader	PB06	1	3.3	1	2.15	66	142.3				5184	402		5585.55
102	2B1D6c1b	Laibudwa	PB20	1	3.3	1	2.15	699	1503.4		1	HMP	54769	4248	20000	79017.18
103	2B1D6c3a	Laibudwa	PB21	1	3.3	1	2.15	209	449.2				16365	1269		17634.39
104	2B1D6c1b	Laibudwa	PB29	1	3.3	1	2.15	440	945.1				34430	2670		37100.54
105	2B1D6c3a	Laibudwa	PB09	1	3.3	1	2.15	856	1839.8		1	HMP	67026	5199	20000	92224.23
106	2B1D6c3a	Laibudwa	PB25	1	3.3	1	2.15	1153	2479.1		1	HMP	90314	7005	20000	117318.76
107	2B1D6c3a	Bhagwanpur Khader	PB07	1	3.3	1	2.15	232	499.8				18209	1412		19620.81
108	2B1D6c3a	Laibudwa	PB23	1	3.3	1	2.15	695	1495.1		1	HMP	54465	4224	20000	78689.37
109	2B1D6c1b	Bhagwanpur Khader	PB06	1	3.3	1	2.15	723	1553.5				56592	4389		60981.70
110	2B1D6c3a	Laibudwa	PB17	1	3.3	1	2.15	133	286.4				10435	809		11244.08
Total								30556	46790.2	0			1782730	147293	390000	2320019.46
Details of Water Resources				PLength	PWidth	PDepth										
111	2B1D6c1b	Bhagwanpur Khader		57.15	50.55	3			3378.5	0	2	HMP	31282		80000	111282.20
112	2B1D6c3a	Bhagwanpur Khader	WHB02	3	15	3	27	231	6248.7	3800.2			326747	5700		332447.37
113	2B1D6c1b	Bhagwanpur Khader	WHB01	3	15	3	27	518	13993.3	8510			731708	12765		744472.68
114	2B1D6c1b	Bhagwanpur Khader	WHB01	3	15	3	27	349	9430.9	5735.4			493144	8603		501746.88
Total								1098	33051.4	18045.6	2		1582881	27068	80000	1689949.13
Details of Afforestation and Agro forestry																
115	2B1D6c1b	Bhagwanpur Khader	AFL01					425								5100.00
116	2B1D6c1b	Laibudwa	AFL01					603								7230.00
117	2B1D6c1b	Laibudwa	AFL02					425								5100.00
118	2B1D6c1b	Laibudwa	AFL03					1408								16890.00
119	2B1D6c1b	Laibudwa	AFL04					440								5280.00
120	2B1D6c1b	Laibudwa	AFL05					658								7890.00
121	2B1D6c1b	Bhagwanpur Khader	AFL06					416								4980.00
122	2B1D6c1b	Bhagwanpur Khader	AFL07					27								330.00
123	2B1D6c1b	Bhagwanpur Khader	AFL08					934								11220.00
124	2B1D6c1b	Bhagwanpur Khader	AFL09					323								3870.00
125	2B1D6c1b	Bhagwanpur Khader	AFL10					561								6720.00
126	2B1D6c3a	Laibudwa	AFL01					705								8460.00
127	2B1D6c1b	Bhagwanpur Khader	AFL12					562								6750.00
128	2B1D6c1b	Bhagwanpur Khader	AFL12					624								7500.00
129	2B1D6c1b	Bhagwanpur Khader	AFL02					104								1260.00
130	2B1D6c1b	Laibudwa	AFL03					353								4230.00
131	2B1D6c1b	Laibudwa	AFL04					138								1650.00
132	2B1D6c1b	Laibudwa	AFL05					100								1200.00

133	2B1D6c3a	Laibudwa	AFL02					360								4320.00
134	2B1D6c3a	Laibudwa	AFL03					713								8550.00
135	2B1D6c3a	Laibudwa	AFL04					201								2400.00
136	2B1D6c1b	Bhagwanpur Khader	AFL08					474								5700.00
137	2B1D6c1b	Bhagwanpur Khader	AFL09					798								9570.00
138	2B1D6c1b	Bhagwanpur Khader	AFL10					276								3300.00
139	2B1D6c1b	Bhagwanpur Khader	AFL11					539								6480.00
140	2B1D6c1b	Bhagwanpur Khader	AFL11					509								6120.00
Total																152100.00
Grand Total																4162068.59

Name of Gram Panchayat : Choursi

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	2B1D6c3g	Choursi	CB14	0.45	2.25	0.6	0.81	85	69				2515	314		2829.32
2	2B1D6c4a	Choursi	CB01	0.45	2.25	0.6	0.81	252	204.5				7449	931		8380.00
3	2B1D6c4a	Choursi	CB12	0.45	2.25	0.6	0.81	244	197.7				7202	901		8103.06
4	2B1D6c3g	Choursi	CB11	0.45	2.25	0.6	0.81	379	307.3				11197	1400		12596.85
5	2B1D6c3g	Choursi	CB09	0.45	2.25	0.6	0.81	329	266.4				9704	1213		10917.28
6	2B1D6c4a	Choursi	CB20	0.45	2.25	0.6	0.81	109	88				3207	401		3607.85
7	2B1D6c3g	Choursi	CB07	0.45	2.25	0.6	0.81	326	264				9617	1203		10819.69
8	2B1D6c3g	Choursi	CB06	0.45	2.25	0.6	0.81	497	402.6				14668	1834		16502.28
9	2B1D6c4a	Choursi	CB02	0.45	2.25	0.6	0.81	256	207.5				7558	945		8503.33
10	2B1D6c4a	Choursi	CB13	0.45	2.25	0.6	0.81	69	55.6				2024	253		2277.05
11	2B1D6c3g	Choursi	CB10	0.45	2.25	0.6	0.81	194	157				5719	715		6434.22
12	2B1D6c4a	Choursi	CB19	0.45	2.25	0.6	0.81	262	212.2				7731	967		8698.07
13	2B1D6c3g	Choursi	CB04	0.45	2.25	0.6	0.81	285	230.6		1	MSN	8401	1050		9451.16
14	2B1D6c3g	Choursi	CB03	0.45	2.25	0.6	0.81	334	270.5		1	MSN	9853	1232		11085.33
15	2B1D6c3g	Choursi	CB02	0.45	2.25	0.6	0.81	375	303.8		1	MSN	11067	1384		12450.54
16	2B1D6c3g	Choursi	CB01	0.45	2.25	0.6	0.81	830	672.4				24496	3063		27559.43
17	2B1D6c1d	Choursi	CB21	0.45	2.25	0.6	0.81	181	146.3				5329	666		5994.84
18	2B1D6c1d	Choursi	CB20	0.45	2.25	0.6	0.81	190	153.8				5605	701		6305.38
19	2B1D6c4a	Choursi	CB21	0.45	2.25	0.6	0.81	109	88.1				3209	401		3610.46
20	2B1D6c3g	Choursi	CB05	0.45	2.25	0.6	0.81	405	328		1	MSN	11949	1494		13443.12
21	2B1D6c1d	Choursi	CB04	0.45	2.25	0.6	0.81	109	88.2				3214	402		3615.80
22	2B1D6c4a	Choursi	CB07	0.45	2.25	0.6	0.81	188	152.4				5553	694		6247.70
23	2B1D6c4a	Choursi	CB15	0.45	2.25	0.6	0.81	248	201.3				7332	917		8249.06

24	2B1D6c3g	Choursi	CB16	0.45	2.25	0.6	0.81	325	263.2				9590	1199		10789.43
25	2B1D6c3g	Choursi	CB17	0.45	2.25	0.6	0.81	296	239.9				8741	1093		9834.23
26	2B1D6c3g	Choursi	CB08	0.45	2.25	0.6	0.81	221	179.1				6523	816		7338.68
27	2B1D6c3g	Choursi	CB18	0.45	2.25	0.6	0.81	333	269.5				9819	1228		11046.47
28	2B1D6c4a	Choursi	CB03	0.45	2.25	0.6	0.81	295	238.9				8702	1088		9790.41
29	2B1D6c3g	Choursi	CB19	0.45	2.25	0.6	0.81	423	342.3				12470	1559		14029.47
30	2B1D6c1d	Choursi	CB06	0.45	2.25	0.6	0.81	81	65.9				2401	300		2701.70
31	2B1D6c1d	Choursi	CB05	0.45	2.25	0.6	0.81	82	66.6				2426	303		2729.20
32	2B1D6c1d	Choursi	CB03	0.45	2.25	0.6	0.81	194	157.4				5735	717		6452.72
33	2B1D6c1d	Choursi	CB02	0.45	2.25	0.6	0.81	333	269.7				9827	1229		11055.45
34	2B1D6c1d	Choursi	CB01	0.45	2.25	0.6	0.81	321	260				9472	1184		10656.69
35	2B1D6c1d	Choursi	CB06	0.45	2.25	0.6	0.81	254	205.4				7483	936		8418.25
36	2B1D6c3g	Choursi	CB21	0.45	2.25	0.6	0.81	228	184.5				6721	840		7560.91
37	2B1D6c4a	Choursi	CB05	0.45	2.25	0.6	0.81	174	140.8				5129	641		5770.80
38	2B1D6c4a	Choursi	CB14	0.45	2.25	0.6	0.81	192	155.3				5659	708		6366.42
39	2B1D6c3g	Choursi	CB13	0.45	2.25	0.6	0.81	209	168.9				6153	769		6922.36
40	2B1D6c4a	Choursi	CB04	0.45	2.25	0.6	0.81	301	243.4				8869	1109		9977.79
41	2B1D6c3g	Choursi	CB20	0.45	2.25	0.6	0.81	293	237				8632	1079		9711.86
42	2B1D6c3g	Choursi	ECD02	3	15	3	27	100	2700		1	MSN	141183	2463	150000	293645.96
43	2B1D6c4a	Choursi	MB01	1	3.3	1	2.15	433	930.2		1	MSN	33886	2628	50000	86514.27
44	2B1D6c4a	Choursi	PB02	1	3.3	1	2.15	100	214.2		1	HMP	7804	605	20000	28409.73
45	2B1D6c3g	Choursi	PB02	1	3.3	1	2.15	72	155.6		1	HMP	5668	440	20000	26107.56
46	2B1D6c3g	Choursi	PB04	1	3.3	1	2.15	76	163.5				5955	462		6416.57
47	2B1D6c3g	Choursi	PB03	1	3.3	1	2.15	757	1626.7		1	HMP	59260	4596	20000	83856.69
48	2B1D6c4a	Choursi	PB03	1	3.3	1	2.15	234	502.7		1	HMP	18313	1420	20000	39733.64
49	2B1D6c3g	Choursi	PB04	1	3.3	1	2.15	64	138.2		1	HMP	5036	391	20000	25427.07
50	2B1D6c3b	Choursi	PB04	1	3.3	1	2.15	258	554.7		1	HMP	20208	1567	20000	41775.45
51	2B1D6c3b	Choursi	PB04	1	3.3	1	2.15	150	321.8		1	HMP	11723	909	20000	32632.52
52	2B1D6c3g	Choursi	PB07	1	3.3	1	2.15	1042	2239.6				81589	6328		87917.43
53	2B1D6c4a	Choursi	PB05	1	3.3	1	2.15	93	200.2		1	HMP	7292	566	20000	27857.52
54	2B1D6c3g	Choursi	PB02	1	3.3	1	2.15	925	1988.1		1	HMP	72425	5617	20000	98042.83
55	2B1D6c3g	Choursi	PB03	1	3.3	1	2.15	595	1278.8		1	HMP	46585	3613	20000	70198.44
56	2B1D6c4a	Choursi	PB04	1	3.3	1	2.15	92	198.1				7216	560		7775.66
57	2B1D6c3g	Choursi	PB05	1	3.3	1	2.15	737	1584.8		1	HMP	57734	4478	20000	82211.90
58	2B1D6c4a	Choursi	PB01	1	3.3	1	2.15	482	1036.5		1	HMP	37759	2929	20000	60687.18
59	2B1D6c4a	Choursi	PB02	1	3.3	1	2.15	224	482.1		1	HMP	17562	1362	20000	38923.99
60	2B1D6c4a	Choursi	PB03	1	3.3	1	2.15	267	575.1				20950	1625		22574.59
61	2B1D6c4a	Choursi	PB04	1	3.3	1	2.15	491	1055		1	HMP	38435	2981	20000	61416.23
62	2B1D6c4a	Choursi	PB05	1	3.3	1	2.15	931	2002.4		1	HMP	72949	5658	20000	98607.20
63	2B1D6c3g	Choursi	PB04	1	3.3	1	2.15	382	821.4		1	HMP	29924	2321	20000	52244.54

64	2B1D6c3g	Choursi	PB06	1	3.3	1	2.15	227	488.6				17800	1381		19180.76
65	2B1D6c3g	Choursi	PB04	1	3.3	1	2.15	902	1939.6		1	HMP	70659	5480	20000	96139.02
Total								20445	31952.9	0			1206866	100259	540000	1847131.42
Details of Water Resources																
66	2B1D6c3g	Choursi	CD03					15		0	1	MSN	0	0		749996.04
67	2B1D6c3g	Choursi	CD02					14		0	1	MSN	0	0		700002.77
68	2B1D6c3g	Choursi	CD01					15		0	1	MSN	0	0		750000.39
Total								44	0	0	3		0	0	0	2199999.20
Details of Afforestation and Agro forestry																
69	2B1D6c3g	Choursi	AFL09					477								5730.00
70	2B1D6c3g	Choursi	AFL17					380								4560.00
71	2B1D6c3g	Choursi	AFL16					304								3660.00
72	2B1D6c3g	Choursi	AFL15					324								3900.00
73	2B1D6c3g	Choursi	AFL14					246								2940.00
74	2B1D6c3g	Choursi	AFL13					197								2370.00
75	2B1D6c3g	Choursi	AFL12					250								3000.00
76	2B1D6c3g	Choursi	AFL01					616								7380.00
77	2B1D6c3g	Choursi	AFL10					235								2820.00
78	2B1D6c4a	Choursi	AFL03					582								6990.00
79	2B1D6c3g	Choursi	AFL08					1080								12960.00
80	2B1D6c3g	Choursi	AFL07					1075								12900.00
81	2B1D6c3g	Choursi	AFL06					273								3270.00
82	2B1D6c3g	Choursi	AFL05					316								3780.00
83	2B1D6c3g	Choursi	AFL04					320								3840.00
84	2B1D6c3g	Choursi	AFL03					325								3900.00
85	2B1D6c3g	Choursi	AFL02					184								2220.00
86	2B1D6c3g	Choursi	AFL11					122								1470.00
87	2B1D6c3g	Choursi	AFL18					1138								13650.00
88	2B1D6c4a	Choursi	AFL09					333								3990.00
89	2B1D6c3g	Choursi	AFL25					348								4170.00
90	2B1D6c3g	Choursi	AFL24					230								2760.00
91	2B1D6c3g	Choursi	AFL23					241								2880.00
92	2B1D6c3g	Choursi	AFL22					223								2670.00
93	2B1D6c3g	Choursi	AFL21					126								1500.00
94	2B1D6c3g	Choursi	AFL20					110								1320.00
95	2B1D6c4a	Choursi	AFL01					354								4260.00
96	2B1D6c4a	Choursi	AFL08					344								4140.00
97	2B1D6c4a	Choursi	AFL02					244								2940.00
98	2B1D6c1d	Choursi	AFL04					293								3510.00
99	2B1D6c1d	Choursi	AFL03					312								3750.00

100	2B1D6c4a	Choursi	AFL07					128								1530.00
101	2B1D6c4a	Choursi	AFL06					237								2850.00
102	2B1D6c4a	Choursi	AFL05					524								6300.00
103	2B1D6c4a	Choursi	AFL04					325								3900.00
104	2B1D6c1d	Choursi	AFL05					426								5100.00
105	2B1D6c3g	Choursi	AFL19					147								1770.00
Total																160680.00
Grand Total																4207810.63

Name of Gram Panchayat : Dhankharpur

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	2B1D6c1b	Dhankharpur	CB79	0.45	2.25	0.6	0.81	428	346.8				12635	1580		14215.24
2	2B1D6c1b	Dhankharpur	CB85	0.45	2.25	0.6	0.81	175	141.9				5170	646		5815.96
3	2B1D6c1b	Dhankharpur	CB83	0.45	2.25	0.6	0.81	201	163.2				5944	743		6687.72
4	2B1D6c1b	Dhankharpur	CB84	0.45	2.25	0.6	0.81	296	240				8742	1093		9835.35
5	2B1D6c1b	Dhankharpur	CB85	0.45	2.25	0.6	0.81	266	215.6				7855	982		8837.02
6	2B1D6c1b	Dhankharpur	CB86	0.45	2.25	0.6	0.81	227	184				6703	838		7541.49
7	2B1D6c1b	Dhankharpur	CB83	0.45	2.25	0.6	0.81	206	167.2				6092	762		6854.27
8	2B1D6c1b	Dhankharpur	CB82	0.45	2.25	0.6	0.81	387	313.8				11431	1429		12859.98
9	2B1D6c1b	Dhankharpur	CB89	0.45	2.25	0.6	0.81	171	138.2				5036	630		5666.17
10	2B1D6c1b	Dhankharpur	CB75	0.45	2.25	0.6	0.81	352	285.3				10394	1300		11693.99
11	2B1D6c1b	Dhankharpur	CB81	0.45	2.25	0.6	0.81	284	230.3				8390	1049		9439.63
12	2B1D6c1b	Dhankharpur	CB84	0.45	2.25	0.6	0.81	193	156.3				5695	712		6406.99
13	2B1D6c1b	Dhankharpur	CB78	0.45	2.25	0.6	0.81	230	186.6				6797	850		7647.41
14	2B1D6c1b	Dhankharpur	CB77	0.45	2.25	0.6	0.81	341	276				10054	1257		11311.47
15	2B1D6c1b	Dhankharpur	CB80	0.45	2.25	0.6	0.81	546	442.3				16114	2015		18128.78
16	2B1D6c1b	Dhankharpur	CB75	0.45	2.25	0.6	0.81	452	366				13334	1667		15001.81
17	2B1D6c1b	Dhankharpur	CB76	0.45	2.25	0.6	0.81	516	417.8				15219	1903		17122.16
18	2B1D6c1b	Dhankharpur	CB77	0.45	2.25	0.6	0.81	418	338.5				12330	1542		13872.29
19	2B1D6c1b	Dhankharpur	CB78	0.45	2.25	0.6	0.81	347	281.3				10249	1282		11531.08
20	2B1D6c1b	Dhankharpur	CB79	0.45	2.25	0.6	0.81	524	424.1				15450	1932		17381.77
21	2B1D6c1b	Dhankharpur	CB80	0.45	2.25	0.6	0.81	352	285.3				10392	1300		11692.07
22	2B1D6c1b	Dhankharpur	CB81	0.45	2.25	0.6	0.81	254	205.7				7494	937		8430.95
23	2B1D6c1b	Dhankharpur	CB01	0.45	2.25	0.6	0.81	215	173.9				6336	792		7128.64
24	2B1D6c1b	Dhankharpur	CB02	0.45	2.25	0.6	0.81	220	178.1				6488	811		7299.72
25	2B1D6c1b	Dhankharpur	CB82	0.45	2.25	0.6	0.81	152	123.4				4494	562		5055.77

26	2B1D6c1b	Dhankharpur	CB76	0.45	2.25	0.6	0.81	325	263.1				9585	1199		10783.08
27	2B1D6c1b	Dhankharpur	ECD02	3	15	3	27	100	2700		1	MSN	141183	2463	150000	293646.06
28	2B1D6c1b	Dhankharpur	MB02	1	3.3	1	2.15	410	881.9		1	MSN	32128	2492	50000	84619.68
29	2B1D6c1b	Dhankharpur	MB03	1	3.3	1	2.15	361	775.2		1	MSN	28240	2190	50000	80430.28
30	2B1D6c1b	Dhankharpur	MB01	1	3.3	1	2.15	970	2085.5		1	MSN	75975	5893	50000	131868.14
Total								9919	12987.3	0			515949	42851	300000	858804.99
Details of Water Resources																
Total								0	0	0	0		0	0	0	0.00
Details of Afforestation and Agro forestry																
31	2B1D6c1b	Dhankharpur	AFL16					194								2340.00
32	2B1D6c1b	Dhankharpur	AFL14					295								3540.00
33	2B1D6c1b	Dhankharpur	AFL15					272								3270.00
34	2B1D6c1b	Dhankharpur	AFL16					1356								16260.00
35	2B1D6c1b	Dhankharpur	AFL17					588								7050.00
36	2B1D6c1b	Dhankharpur	AFL18					487								5850.00
37	2B1D6c1b	Dhankharpur	AFL19					446								5340.00
38	2B1D6c1b	Dhankharpur	AFL13					226								2700.00
39	2B1D6c1b	Dhankharpur	AFL15					408								4890.00
40	2B1D6c1b	Dhankharpur	AFL23					549								6600.00
41	2B1D6c1b	Dhankharpur	AFL17					536								6420.00
42	2B1D6c1b	Dhankharpur	AFL18					388								4650.00
43	2B1D6c1b	Dhankharpur	AFL19					94								1140.00
44	2B1D6c1b	Dhankharpur	AFL20					499								6000.00
45	2B1D6c1b	Dhankharpur	AFL21					217								2610.00
46	2B1D6c1b	Dhankharpur	AFL22					217								2610.00
47	2B1D6c1b	Dhankharpur	AFL14					326								3900.00
Total																85170.00
Grand Total																

Name of Gram Panchayat : Dhubaulia

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	2B1D6c4c	Dhubaulia	CB02	0.45	2.25	0.6	0.81	151	122.4				4459	558		5016.47
2	2B1D6c2b	Dhubaulia	CB09	0.45	2.25	0.6	0.81	200	162.1				5905	738		6643.85
3	2B1D6c2b	Dhubaulia	CB10	0.45	2.25	0.6	0.81	204	164.8				6005	751		6756.25
4	2B1D6c2b	Dhubaulia	CB11	0.45	2.25	0.6	0.81	213	172.5				6283	786		7068.81
5	2B1D6c2b	Dhubaulia	CB12	0.45	2.25	0.6	0.81	252	204.3				7442	931		8372.62

6	2B1D6c2b	Dhubaulia	CB13	0.45	2.25	0.6	0.81	256	207.4				7556	945		8500.39
7	2B1D6c2b	Dhubaulia	CB14	0.45	2.25	0.6	0.81	444	359.3				13089	1637		14725.93
8	2B1D6c2b	Dhubaulia	CB15	0.45	2.25	0.6	0.81	346	280.2				10207	1276		11483.48
9	2B1D6c2b	Dhubaulia	CB23	0.45	2.25	0.6	0.81	264	213.7				7787	974		8760.27
10	2B1D6c4c	Dhubaulia	CB01	0.45	2.25	0.6	0.81	121	97.9				3565	446		4010.44
11	2B1D6c2b	Dhubaulia	CB06	0.45	2.25	0.6	0.81	376	304.4				11090	1387		12476.65
12	2B1D6c4c	Dhubaulia	CB03	0.45	2.25	0.6	0.81	180	145.7				5309	664		5973.15
13	2B1D6c2b	Dhubaulia	CB17	0.45	2.25	0.6	0.81	533	432.1				15740	1968		17708.21
14	2B1D6c2b	Rehra	CB37	0.45	2.25	0.6	0.81	147	118.9				4330	541		4871.58
15	2B1D6c2b	Dhubaulia	CB18	0.45	2.25	0.6	0.81	285	230.7				8403	1051		9454.23
16	2B1D6c2b	Dhubaulia	CB20	0.45	2.25	0.6	0.81	259	210.1				7653	957		8609.75
17	2B1D6c2b	Dhubaulia	CB21	0.45	2.25	0.6	0.81	359	290.5				10582	1323		11904.92
18	2B1D6c2b	Dhubaulia	CB22	0.45	2.25	0.6	0.81	186	151				5503	688		6190.77
19	2B1D6c2b	Dhubaulia	CB16	0.45	2.25	0.6	0.81	397	321.8				11724	1466		13190.04
20	2B1D6c2b	Dhubaulia	CB44	0.45	2.25	0.6	0.81	162	130.8				4766	596		5361.59
21	2B1D6c1e	Rehra	CB37	0.45	2.25	0.6	0.81	178	144.6				5266	659		5925.03
22	2B1D6c1e	Rehra	CB38	0.45	2.25	0.6	0.81	233	189				6885	861		7745.59
23	2B1D6c2b	Rehra	CB38	0.45	2.25	0.6	0.81	90	72.6				2644	331		2974.98
24	2B1D6c2b	Rehra	CB41	0.45	2.25	0.6	0.81	49	39.9				1454	182		1636.33
25	2B1D6c2b	Dhubaulia	CB02	0.45	2.25	0.6	0.81	37	30.3				1105	138		1243.30
26	2B1D6c2b	Dhubaulia	CB01	0.45	2.25	0.6	0.81	82	66.3				2417	302		2719.27
27	2B1D6c1e	Rehra	CB23	0.45	2.25	0.6	0.81	305	246.8				8989	1124		10113.20
28	2B1D6c2b	Dhubaulia	CB08	0.45	2.25	0.6	0.81	386	312.7				11390	1424		12814.15
29	2B1D6c2b	Dhubaulia	CB43	0.45	2.25	0.6	0.81	158	127.6				4650	582		5231.79
30	2B1D6c2b	Dhubaulia	CB07	0.45	2.25	0.6	0.81	156	126.3				4602	575		5177.38
31	2B1D6c2b	Dhubaulia	CB45	0.45	2.25	0.6	0.81	96	77.6				2827	354		3180.52
32	2B1D6c2b	Dhubaulia	CB01	0.45	2.25	0.6	0.81	587	475.3				17317	2165		19482.48
33	2B1D6c2b	Dhubaulia	CB01	0.45	2.25	0.6	0.81	218	176.6				6435	805		7239.15
34	2B1D6c2b	Dhubaulia	CB02	0.45	2.25	0.6	0.81	395	320.2				11664	1459		13122.05
35	2B1D6c2b	Dhubaulia	CB03	0.45	2.25	0.6	0.81	352	284.9				10379	1298		11676.61
36	2B1D6c2b	Dhubaulia	CB04	0.45	2.25	0.6	0.81	395	319.6				11642	1456		13097.65
37	2B1D6c2b	Dhubaulia	CB05	0.45	2.25	0.6	0.81	177	143.1				5213	652		5865.16
38	2B1D6c2b	Dhubaulia	CB19	0.45	2.25	0.6	0.81	477	386.1				14067	1759		15826.25
39	2B1D6c1e	Rehra	CB24	0.45	2.25	0.6	0.81	179	145.1				5288	661		5949.02
40	2B1D6c1e	Rehra	CB15	0.45	2.25	0.6	0.81	198	160.3				5839	730		6568.82
41	2B1D6c1e	Rehra	CB10	0.45	2.25	0.6	0.81	290	235.2				8570	1072		9641.60
42	2B1D6c1e	Rehra	CB11	0.45	2.25	0.6	0.81	293	237.2				8643	1081		9723.60
43	2B1D6c2b	Dhubaulia	CB24	0.45	2.25	0.6	0.81	239	193.3				7042	881		7922.87
44	2B1D6c1e	Rehra	CB13	0.45	2.25	0.6	0.81	281	228				8306	1039		9344.41
45	2B1D6c2b	Dhubaulia	CB04	0.45	2.25	0.6	0.81	150	121.6				4431	554		4984.96

46	2B1D6c2b	Rehra	CB40	0.45	2.25	0.6	0.81	134	108.6				3958	495		4452.63
47	2B1D6c1e	Rehra	CB09	0.45	2.25	0.6	0.81	127	102.9				3747	469		4215.62
48	2B1D6c1e	Rehra	CB42	0.45	2.25	0.6	0.81	113	91.7				3342	418		3759.98
49	2B1D6c1e	Rehra	CB12	0.45	2.25	0.6	0.81	331	267.7				9753	1220		10972.62
50	2B1D6c1e	Rehra	CB16	0.45	2.25	0.6	0.81	183	148.6				5414	677		6090.47
51	2B1D6c1e	Rehra	CB17	0.45	2.25	0.6	0.81	142	114.8				4183	523		4705.90
52	2B1D6c1e	Rehra	CB18	0.45	2.25	0.6	0.81	153	124.2				4524	566		5089.68
53	2B1D6c1e	Rehra	CB19	0.45	2.25	0.6	0.81	147	118.8				4329	541		4870.82
54	2B1D6c1e	Rehra	CB20	0.45	2.25	0.6	0.81	137	110.7				4031	504		4535.44
55	2B1D6c1e	Rehra	CB21	0.45	2.25	0.6	0.81	106	85.8				3125	391		3515.77
56	2B1D6c1e	Rehra	CB22	0.45	2.25	0.6	0.81	111	89.7				3269	409		3677.37
57	2B1D6c1e	Rehra	CB14	0.45	2.25	0.6	0.81	167	135.5				4937	617		5553.88
58	2B1D6c1e	Rehra	CB01	0.45	2.25	0.6	0.81	233	189				6885	861		7745.76
59	2B1D6c2b	Dhubaulia	CB30	0.45	2.25	0.6	0.81	258	208.8				7608	951		8559.73
60	2B1D6c1e	Rehra	CB41	0.45	2.25	0.6	0.81	129	104.1				3794	474		4268.00
61	2B1D6c2b	Dhubaulia	CB29	0.45	2.25	0.6	0.81	222	180.2				6565	821		7385.79
62	2B1D6c2b	Rehra	CB39	0.45	2.25	0.6	0.81	118	95.2				3468	434		3901.62
63	2B1D6c1e	Rehra	CB08	0.45	2.25	0.6	0.81	171	138.8				5058	632		5690.41
64	2B1D6c2b	Dhubaulia	CB28	0.45	2.25	0.6	0.81	138	111.5				4062	508		4569.71
65	2B1D6c2b	Dhubaulia	CB27	0.45	2.25	0.6	0.81	139	112.2				4089	511		4600.34
66	2B1D6c2b	Dhubaulia	CB25	0.45	2.25	0.6	0.81	213	172.3				6278	785		7063.02
67	2B1D6c1e	Rehra	CB02	0.45	2.25	0.6	0.81	217	175.9				6408	801		7208.94
68	2B1D6c1e	Rehra	CB03	0.45	2.25	0.6	0.81	222	180				6558	820		7378.08
69	2B1D6c1e	Rehra	CB04	0.45	2.25	0.6	0.81	229	185.7				6766	846		7611.77
70	2B1D6c1e	Rehra	CB05	0.45	2.25	0.6	0.81	143	115.7				4216	527		4742.87
71	2B1D6c1e	Rehra	CB06	0.45	2.25	0.6	0.81	162	131.4				4785	598		5383.50
72	2B1D6c1e	Rehra	CB07	0.45	2.25	0.6	0.81	131	106				3861	483		4343.78
73	2B1D6c2b	Dhubaulia	CB26	0.45	2.25	0.6	0.81	447	361.9				13182	1648		14830.67
74	2B1D6c2b	Dhubaulia	CRB01	3	4.5	0.8	3	937	2811.3		1	HMP	92183	12904	30000	135086.73
75	2B1D6c1e	Rehra	CRB01	3	4.5	0.8	3	780	2339.2		1		76704	10737		87440.66
76	2B1D6c4c	Dhubaulia	ECD01	3	15	3	27	238	6435.1		1	MSN	336490	5870	150000	492360.18
77	2B1D6c2b	Dhubaulia	ECD01	3	15	3	27	112	3014.9		1	MSN	157651	2750	150000	310400.79
78	2B1D6c2b	Dhubaulia	MB03	1	3.3	1	2.15	94	203.1		1	MSN	7399	574	50000	57973.20
79	2B1D6c4c	Dhubaulia	MB01	1	3.3	1	2.15	70	149.4		1	MSN	5444	422	50000	55865.84
80	2B1D6c4c	Dhubaulia	MB05	1	3.3	1	2.15	67	145.1		1	MSN	5286	410	50000	55695.93
81	2B1D6c4c	Dhubaulia	MB04	1	3.3	1	2.15	190	409		1	MSN	14899	1156	50000	66054.97
82	2B1D6c2b	Dhubaulia	MB01	1	3.3	1	2.15	74	158.9		1	MSN	5789	449	50000	56237.50
83	2B1D6c2b	Dhubaulia	MB02	1	3.3	1	2.15	372	800.7		1	MSN	29169	2262	50000	81431.47
84	2B1D6c2b	Dhubaulia	MB03	1	3.3	1	2.15	137	294.1		1	MSN	10714	831	50000	61545.17
85	2B1D6c2b	Dhubaulia	MB04	1	3.3	1	2.15	257	551.9		1	MSN	20107	1560	50000	71666.33

86	2B1D6c2b	Dhubaulia	MB05	1	3.3	1	2.15	401	862.7		1	MSN	31429	2438	50000	83866.28
87	2B1D6c1e	Rehra	MB01	1	3.3	1	2.15	582	1250.8		1	MSN	45566	3534	50000	99099.69
88	2B1D6c2b	Dhubaulia	PB01	1	3.3	1	2.15	1918	4123.1		1	HMP	150203	11650	20000	181853.25
89	2B1D6c1e	Rehra	PB01	1	3.3	1	2.15	659	1416.2				51590	4001		55591.89
90	2B1D6c4c	Dhubaulia	PB01	1	3.3	1	2.15	143	306.6				11168	866		12034.44
Total								23390	38520.6	0			1534449	122771	850000	2507214.08
Details of Water Resources				PLength	PWidth	PDepth										
91	2B1D6c1e	Rehra		83.55	73.65	3			7528	0	2	HMP	65829		80000	145828.70
Total								0	7528	0	2		65829	0	80000	145828.70
Details of Afforestation and Agro forestry																
92	2B1D6c2b	Dhubaulia	AFL02					212								2550.00
93	2B1D6c1e	Rehra	AFL02					218								2610.00
94	2B1D6c1e	Rehra	AFL03					140								1680.00
95	2B1D6c1e	Rehra	AFL04					285								3420.00
96	2B1D6c1e	Rehra	AFL05					243								2910.00
97	2B1D6c1e	Rehra	AFL06					364								4380.00
98	2B1D6c1e	Rehra	AFL07					359								4320.00
99	2B1D6c1e	Rehra	AFL08					299								3600.00
100	2B1D6c1e	Rehra	AFL09					517								6210.00
101	2B1D6c1e	Rehra	AFL01					153								1830.00
102	2B1D6c2b	Dhubaulia	AFL01					189								2280.00
103	2B1D6c1e	Rehra	AFL13					369								4440.00
104	2B1D6c2b	Dhubaulia	AFL03					114								1380.00
105	2B1D6c4c	Dhubaulia	AFL01					257								3090.00
106	2B1D6c2b	Dhubaulia	AFL04					224								2700.00
107	2B1D6c2b	Dhubaulia	AFL05					894								10740.00
108	2B1D6c1e	Rehra	AFL11					298								3570.00
109	2B1D6c2b	Dhubaulia	AFL06					212								2550.00
110	2B1D6c2b	Dhubaulia	AFL07					323								3870.00
111	2B1D6c1e	Rehra	AFL12					283								3390.00
112	2B1D6c1e	Rehra	AFL10					339								4080.00
Total																75600.00
Grand Total																2728642.78

Name of Gram Panchayat : Gobari Paiki

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	2B1D6c3a	Gobari Paiki	CB14	0.45	2.25	0.6	0.81	243	196.5				7159	895		8054.16
2	2B1D6c1b	Satni	CB03	0.45	2.25	0.6	0.81	148	119.6				4358	545		4903.32
3	2B1D6c3b	Gobari Paiki	CB14	0.45	2.25	0.6	0.81	247	200				7286	911		8196.76
4	2B1D6c3a	Gobari Paiki	CB07	0.45	2.25	0.6	0.81	309	250.5				9125	1141		10265.87
5	2B1D6c3a	Gobari Paiki	CB08	0.45	2.25	0.6	0.81	420	340.3				12398	1550		13947.82
6	2B1D6c3a	Gobari Paiki	CB09	0.45	2.25	0.6	0.81	168	135.8				4947	619		5566.16
7	2B1D6c3a	Gobari Paiki	CB10	0.45	2.25	0.6	0.81	181	146.6				5341	668		6009.24
8	2B1D6c3a	Gobari Paiki	CB11	0.45	2.25	0.6	0.81	247	199.8				7278	910		8188.56
9	2B1D6c3b	Gobari Paiki	CB12	0.45	2.25	0.6	0.81	266	215.4				7846	981		8827.55
10	2B1D6c3a	Gobari Paiki	CB13	0.45	2.25	0.6	0.81	241	194.9				7100	888		7988.11
11	2B1D6c3b	Gobari Paiki	CB11	0.45	2.25	0.6	0.81	176	142.5				5192	649		5841.41
12	2B1D6c3a	Gobari Paiki	CB15	0.45	2.25	0.6	0.81	503	407.5				14846	1856		16701.94
13	2B1D6c3a	Gobari Paiki	CB01	0.45	2.25	0.6	0.81	214	173.5				6321	790		7111.25
14	2B1D6c3a	Gobari Paiki	CB16	0.45	2.25	0.6	0.81	509	412.1				15013	1877		16890.48
15	2B1D6c3a	Gobari Paiki	CB15	0.45	2.25	0.6	0.81	119	96.3				3508	439		3946.90
16	2B1D6c1b	Satni	CB01	0.45	2.25	0.6	0.81	270	218.5				7959	995		8954.74
17	2B1D6c1b	Satni	CB04	0.45	2.25	0.6	0.81	296	240.1				8749	1094		9842.59
18	2B1D6c1b	Satni	CB02	0.45	2.25	0.6	0.81	240	194				7069	884		7952.82
19	2B1D6c3a	Gobari Paiki	CB12	0.45	2.25	0.6	0.81	261	211.6				7709	964		8673.02
20	2B1D6c3b	Gobari Paiki	CB03	0.45	2.25	0.6	0.81	439	355.3				12945	1619		14563.82
21	2B1D6c3b	Gobari Paiki	CB01	0.45	2.25	0.6	0.81	438	354.4				12911	1615		14525.90
22	2B1D6c3a	Gobari Paiki	CB21	0.45	2.25	0.6	0.81	434	351.5				12806	1601		14407.25
23	2B1D6c3a	Gobari Paiki	CB01	0.45	2.25	0.6	0.81	277	224				8161	1020		9181.10
24	2B1D6c3a	Gobari Paiki	CB02	0.45	2.25	0.6	0.81	243	197.2				7185	898		8083.24
25	2B1D6c3a	Gobari Paiki	CB03	0.45	2.25	0.6	0.81	657	532.3				19393	2425		21817.56
26	2B1D6c3a	Gobari Paiki	CB04	0.45	2.25	0.6	0.81	400	323.8				11797	1475		13271.78
27	2B1D6c3a	Gobari Paiki	CB05	0.45	2.25	0.6	0.81	131	105.9				3857	482		4339.30
28	2B1D6c3b	Gobari Paiki	CB13	0.45	2.25	0.6	0.81	441	357.2				13012	1627		14639.28
29	2B1D6c3b	Gobari Paiki	CB06	0.45	2.25	0.6	0.81	114	92.7				3378	422		3800.27
30	2B1D6c1b	Satni	CB03	0.45	2.25	0.6	0.81	336	271.9				9906	1239		11144.76
31	2B1D6c3b	Gobari Paiki	CB04	0.45	2.25	0.6	0.81	294	238.2				8679	1085		9764.06
32	2B1D6c3b	Gobari Paiki	CB05	0.45	2.25	0.6	0.81	371	300.8				10958	1370		12328.83
33	2B1D6c3b	Gobari Paiki	CB06	0.45	2.25	0.6	0.81	332	268.7				9790	1224		11014.31
34	2B1D6c3b	Gobari Paiki	CB07	0.45	2.25	0.6	0.81	218	176.6				6435	805		7239.43
35	2B1D6c3b	Gobari Paiki	CB08	0.45	2.25	0.6	0.81	299	242.4				8831	1104		9935.38
36	2B1D6c3b	Gobari Paiki	CB09	0.45	2.25	0.6	0.81	568	459.9				16754	2095		18849.27
37	2B1D6c3b	Gobari Paiki	CB10	0.45	2.25	0.6	0.81	174	141.2				5144	643		5787.19
38	2B1D6c3b	Gobari Paiki	CB02	0.45	2.25	0.6	0.81	137	110.7				4032	504		4536.41
39	2B1D6c1b	Satni	CB17	0.45	2.25	0.6	0.81	60	48.3				1760	220		1979.62
40	2B1D6c1b	Satni	CB06	0.45	2.25	0.6	0.81	254	206				7503	938		8441.01

41	2B1D6c1b	Satni	CB34	0.45	2.25	0.6	0.81	129	104.9				3821	478		4298.38
42	2B1D6c1b	Satni	CB08	0.45	2.25	0.6	0.81	186	150.8				5495	687		6182.01
43	2B1D6c1b	Satni	CB02	0.45	2.25	0.6	0.81	397	321.4				11709	1464		13173.10
44	2B1D6c3a	Satni	CB18	0.45	2.25	0.6	0.81	211	170.8				6223	778		7001.53
45	2B1D6c3a	Satni	CB19	0.45	2.25	0.6	0.81	256	207.6				7564	946		8510.28
46	2B1D6c1b	Satni	CB40	0.45	2.25	0.6	0.81	151	122.7				4470	559		5028.94
47	2B1D6c1b	Satni	CB10	0.45	2.25	0.6	0.81	334	270.8				9864	1233		11097.40
48	2B1D6c1b	Satni	CB05	0.45	2.25	0.6	0.81	256	207.2				7547	944		8490.50
49	2B1D6c3a	Gobari Paiki	CB20	0.45	2.25	0.6	0.81	166	134.1				4887	611		5498.04
50	2B1D6c1b	Satni	CB07	0.45	2.25	0.6	0.81	262	212.1				7727	966		8693.35
51	2B1D6c1b	Satni	CB17	0.45	2.25	0.6	0.81	81	65.3				2379	298		2676.67
52	2B1D6c3b	Satni	CB40	0.45	2.25	0.6	0.81	102	83				3022	378		3399.89
53	2B1D6c3b	Satni	CB39	0.45	2.25	0.6	0.81	78	63				2295	287		2582.02
54	2B1D6c3b	Satni	CB38	0.45	2.25	0.6	0.81	74	60				2186	273		2459.11
55	2B1D6c1b	Satni	CB35	0.45	2.25	0.6	0.81	83	67.3				2453	307		2760.18
56	2B1D6c3a	Gobari Paiki	CB13	0.45	2.25	0.6	0.81	109	88				3206	401		3606.49
57	2B1D6c3b	Gobari Paiki	CB15	0.45	2.25	0.6	0.81	738	597.9				21780	2724		24503.35
58	2B1D6c3b	Gobari Paiki	CB05	0.45	2.25	0.6	0.81	42	33.7				1229	154		1382.38
59	2B1D6c3b	Gobari Paiki	CB122	0.45	2.25	0.6	0.81	240	194.3				7079	885		7963.75
60	2B1D6c3b	Satni	CB35	0.45	2.25	0.6	0.81	119	96.1				3501	438		3939.28
61	2B1D6c1b	Satni	CB36	0.45	2.25	0.6	0.81	258	208.8				7607	951		8558.25
62	2B1D6c1b	Satni	CB05	0.45	2.25	0.6	0.81	394	318.7				11612	1452		13064.10
63	2B1D6c1b	Satni	CB09	0.45	2.25	0.6	0.81	182	147.6				5378	672		6050.36
64	2B1D6c1b	Satni	CB04	0.45	2.25	0.6	0.81	267	216				7868	984		8852.20
65	2B1D6c1b	Satni	CB37	0.45	2.25	0.6	0.81	258	208.7				7604	951		8555.04
66	2B1D6c1b	Satni	CB38	0.45	2.25	0.6	0.81	204	165.6				6032	754		6786.79
67	2B1D6c1b	Satni	CB39	0.45	2.25	0.6	0.81	182	147.4				5370	671		6041.16
68	2B1D6c1b	Satni	CB06	0.45	2.25	0.6	0.81	315	255				9289	1162		10450.74
69	2B1D6c1b	Satni	CB07	0.45	2.25	0.6	0.81	138	111.7				4068	509		4576.60
70	2B1D6c1b	Satni	CB08	0.45	2.25	0.6	0.81	147	119				4336	542		4878.04
71	2B1D6c1b	Satni	CB09	0.45	2.25	0.6	0.81	284	229.8				8370	1047		9416.98
72	2B1D6c3a	Satni	CB17	0.45	2.25	0.6	0.81	99	80				2915	364		3278.98
73	2B1D6c3b	Gobari Paiki	CRB01	3	4.5	0.8	3	589	1766.7				57932	8109		66040.90
74	2B1D6c3b	Gobari Paiki	ECD01	3	15	3	27	121	3276.6		1	MSN	171332	2989	150000	324320.97
75	2B1D6c3a	Gobari Paiki	MB01	1	3.3	1	2.15	43	91.7		1	MSN	3341	259	50000	53599.72
76	2B1D6c3b	Gobari Paiki	MB01	1	3.3	1	2.15	96	205.5		1	MSN	7486	581	50000	58066.45
77	2B1D6c3b	Gobari Paiki	MB01	1	3.3	1	2.15	1305	2805.1		1	MSN	102190	7926	50000	160116.50
78	2B1D6c3a	Gobari Paiki	MB01	1	3.3	1	2.15	843	1812		1	MSN	66011	5120	50000	121131.46
79	2B1D6c3a	Gobari Paiki	MB02	1	3.3	1	2.15	754	1621.9		1	MSN	59087	4583	50000	113669.43
80	2B1D6c3a	Gobari Paiki	MB03	1	3.3	1	2.15	553	1189.5		1	MSN	43334	3361	50000	96695.21

81	2B1D6c3a	Gobari Paiki	MB04	1	3.3	1	2.15	409	880		1	MSN	32060	2487	50000	84546.41
82	2B1D6c3a	Gobari Paiki	MB05	1	3.3	1	2.15	405	870.4		1	MSN	31708	2459	50000	84167.44
83	2B1D6c1b	Satni	MB12	1	3.3	1	2.15	684	1470.5		1	MSN	53570	4155	50000	107724.81
84	2B1D6c1b	Gobari Paiki	PB26	1	3.3	1	2.15	377	810.9				29541	2291		31832.00
85	2B1D6c1b	Gobari Paiki	PB04	1	3.3	1	2.15	353	758.6				27635	2143		29778.79
86	2B1D6c1b	Gobari Paiki	PB10	1	3.3	1	2.15	305	654.9				23857	1850		25707.51
87	2B1D6c3a	Gobari Paiki	PB01	1	3.3	1	2.15	390	839.5		1	HMP	30582	2372	20000	52953.51
88	2B1D6c3b	Gobari Paiki	PB01	1	3.3	1	2.15	815	1752.1		1	HMP	63829	4951	20000	88779.53
89	2B1D6c3a	Gobari Paiki	PB03	1	3.3	1	2.15	155	332.7				12121	940		13060.90
90	2B1D6c1b	Satni	PB02	1	3.3	1	2.15	418	898.3		1	HMP	32724	2538	20000	55262.30
91	2B1D6c1b	Gobari Paiki	PB01	1	3.3	1	2.15	308	662.8				24147	1873		26019.36
92	2B1D6c1b	Gobari Paiki	PB05	1	3.3	1	2.15	561	1206.6				43955	3409		47363.96
93	2B1D6c1b	Satni	PB02	1	3.3	1	2.15	1832	3939.6		1	HMP	143518	11132	20000	174649.91
94	2B1D6c1b	Gobari Paiki	PB01	1	3.3	1	2.15	99	213.7		1	HMP	7787	604	20000	28390.57
95	2B1D6c3a	Gobari Paiki	PB04	1	3.3	1	2.15	53	113.9				4151	322		4472.52
96	2B1D6c3b	Gobari Paiki	PB02	1	3.3	1	2.15	143	306.4				11163	866		12028.40
97	2B1D6c3a	Gobari Paiki	PB02	1	3.3	1	2.15	238	512.1				18656	1447		20102.81
Total								30266	43905.8	0			1645044	146704	700000	2491749.74
Details of Water Resources				PLength	PWidth	PDepth										
98	2B1D6c3b	Gobari Paiki		127.55	107.75	3			17361	0	2	HMP	145737		80000	225737.00
99	2B1D6c3a	Gobari Paiki		51.65	48.35	3			2889.5	0	2	HMP	27118		80000	107117.90
100	2B1D6c3b	Gobari Paiki		83.55	28.55	3			2678.1	0	2	HMP	26087		80000	106087.40
101	2B1D6c3b	Gobari Paiki		59.35	32.95	3			2198.4	0	2	HMP	21391		80000	101391.20
102	2B1D6c3a	Gobari Paiki	WHB01	3	15	3	27	431	11637	7077			608499	10616		619114.24
Total								431	36764	7077	8		828832	10616	320000	1159447.74
Details of Afforestation and Agro forestry																
103	2B1D6c3b	Gobari Paiki	AFL05					378								4530.00
104	2B1D6c3a	Gobari Paiki	AFL01					310								3720.00
105	2B1D6c3b	Gobari Paiki	AFL12					295								3540.00
106	2B1D6c3b	Gobari Paiki	AFL11					276								3300.00
107	2B1D6c3b	Gobari Paiki	AFL10					106								1260.00
108	2B1D6c3b	Gobari Paiki	AFL09					120								1440.00
109	2B1D6c3b	Gobari Paiki	AFL08					532								6390.00
110	2B1D6c3a	Gobari Paiki	AFL04					474								5700.00
111	2B1D6c3b	Satni	AFL06					270								3240.00
112	2B1D6c3a	Gobari Paiki	AFL05					197								2370.00
113	2B1D6c3b	Gobari Paiki	AFL04					471								5640.00
114	2B1D6c3b	Gobari Paiki	AFL03					148								1770.00
115	2B1D6c3b	Gobari Paiki	AFL02					297								3570.00
116	2B1D6c3b	Gobari Paiki	AFL01					293								3510.00

117	2B1D6c3a	Gobari Paiki	AFL03					313								3750.00
118	2B1D6c3a	Gobari Paiki	AFL02					214								2580.00
119	2B1D6c3b	Satni	AFL07					313								3750.00
120	2B1D6c3a	Gobari Paiki	AFL12					106								1260.00
121	2B1D6c3b	Gobari Paiki	AFL18					617								7410.00
122	2B1D6c3b	Gobari Paiki	AFL17					145								1740.00
123	2B1D6c3b	Gobari Paiki	AFL16					287								3450.00
124	2B1D6c3b	Gobari Paiki	AFL15					331								3960.00
125	2B1D6c3b	Gobari Paiki	AFL14					429								5160.00
126	2B1D6c1b	Satni	AFL25					492								5910.00
127	2B1D6c3b	Gobari Paiki	AFL13					455								5460.00
128	2B1D6c1b	Satni	AFL20					273								3270.00
129	2B1D6c3b	Gobari Paiki	AFL19					404								4860.00
130	2B1D6c3a	Gobari Paiki	AFL11					574								6900.00
131	2B1D6c3a	Gobari Paiki	AFL10					436								5220.00
132	2B1D6c3a	Gobari Paiki	AFL09					223								2670.00
133	2B1D6c3a	Gobari Paiki	AFL08					375								4500.00
134	2B1D6c3a	Gobari Paiki	AFL07					311								3720.00
135	2B1D6c3a	Gobari Paiki	AFL06					647								7770.00
136	2B1D6c1b	Satni	AFL24					224								2700.00
Total																136020.00
Grand Total																3787217.48

Name of Gram Panchayat : Kataiya bhari

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	2B1D6c1b	Kataiya bhari	CB51	0.45	2.25	0.6	0.81	183	148.6				5413	677		6089.62
2	2B1D6c1b	Kataiya bhari	CB68	0.45	2.25	0.6	0.81	187	151.4				5516	690		6205.61
3	2B1D6a1a	Kataiya bhari	CB70	0.45	2.25	0.6	0.81	188	152.7				5562	695		6257.18
4	2B1D6a1a	Kataiya bhari	CB71	0.45	2.25	0.6	0.81	74	59.8				2177	272		2449.48
5	2B1D6c1b	Kataiya bhari	CB56	0.45	2.25	0.6	0.81	324	262.8				9575	1197		10772.67
6	2B1D6c1b	Kataiya bhari	CB55	0.45	2.25	0.6	0.81	488	395.3				14399	1801		16199.74
7	2B1D6c1b	Kataiya bhari	CB54	0.45	2.25	0.6	0.81	508	411.3				14984	1874		16857.75
8	2B1D6c1b	Kataiya bhari	CB66	0.45	2.25	0.6	0.81	133	107.4				3913	489		4402.64
9	2B1D6c1b	Kataiya bhari	CB52	0.45	2.25	0.6	0.81	179	145				5284	661		5944.35
10	2B1D6c1b	Kataiya bhari	CB67	0.45	2.25	0.6	0.81	133	107.6				3921	490		4410.90
11	2B1D6c1b	Kataiya bhari	CB50	0.45	2.25	0.6	0.81	151	122.6				4465	558		5023.68

12	2B1D6c1b	Kataiya bhari	CB49	0.45	2.25	0.6	0.81	152	123				4480	560		5040.30
13	2B1D6c1b	Kataiya bhari	CB72	0.45	2.25	0.6	0.81	67	54.5				1987	248		2235.35
14	2B1D6c1b	Kataiya bhari	CB73	0.45	2.25	0.6	0.81	106	85.5				3116	390		3505.78
15	2B1D6c1b	Kataiya bhari	CB74	0.45	2.25	0.6	0.81	143	116.2				4231	529		4760.58
16	2B1D6c1b	Kataiya bhari	CB48	0.45	2.25	0.6	0.81	248	200.5				7304	913		8217.13
17	2B1D6c1b	Kataiya bhari	CB47	0.45	2.25	0.6	0.81	258	208.7				7602	951		8553.12
18	2B1D6c1b	Kataiya bhari	CB53	0.45	2.25	0.6	0.81	483	391.1				14248	1782		16029.54
19	2B1D6c1b	Kataiya bhari	CB59	0.45	2.25	0.6	0.81	112	90.5				3298	412		3710.33
20	2B1D6c1b	Kataiya bhari	CB69	0.45	2.25	0.6	0.81	83	67.1				2443	306		2748.54
21	2B1D6c1b	Kataiya bhari	CB58	0.45	2.25	0.6	0.81	426	345.3				12579	1573		14151.81
22	2B1D6c1b	Kataiya bhari	CB65	0.45	2.25	0.6	0.81	225	182.6				6652	832		7484.15
23	2B1D6c1b	Kataiya bhari	CB60	0.45	2.25	0.6	0.81	107	87				3169	396		3565.78
24	2B1D6c1b	Kataiya bhari	CB61	0.45	2.25	0.6	0.81	145	117.8				4290	537		4826.85
25	2B1D6c1b	Kataiya bhari	CB62	0.45	2.25	0.6	0.81	182	147.1				5357	670		6027.14
26	2B1D6c1b	Kataiya bhari	CB71	0.45	2.25	0.6	0.81	51	41.5				1510	189		1699.04
27	2B1D6c1b	Kataiya bhari	CB63	0.45	2.25	0.6	0.81	237	191.7				6984	873		7857.45
28	2B1D6c1b	Kataiya bhari	CB64	0.45	2.25	0.6	0.81	131	106.2				3870	484		4354.08
29	2B1D6c1b	Kataiya bhari	CB57	0.45	2.25	0.6	0.81	439	355.2				12941	1618		14559.37
30	2B1D6a1a	Kataiya bhari	CB72	0.45	2.25	0.6	0.81	55	44.3				1612	202		1813.78
31	2B1D6a1a	Kataiya bhari	CRB01	3	4.5	0.8	3	218	654.5				21461	3004		24465.46
32	2B1D6c1b	Kataiya bhari	CRB03	3	4.5	0.8	3	243	729.7				23927	3349		27276.43
33	2B1D6a1a	Kataiya bhari	CRB04	3	4.5	0.8	3	416	1249.1				40957	5733		46689.99
34	2B1D6a1a	Kataiya bhari	CRB03	3	4.5	0.8	3	416	1247.6				40908	5726		46634.87
35	2B1D6c1b	Kataiya bhari	CRB02	3	4.5	0.8	3	240	721.1				23645	3310		26954.56
36	2B1D6a1a	Kataiya bhari	CRB02	3	4.5	0.8	3	261	782.5				25657	3592		29249.03
37	2B1D6c1b	Kataiya bhari	CRB01	3	4.5	0.8	3	238	714.1				23414	3278		26691.33
38	2B1D6a1a	Kataiya bhari	CRB05	3	4.5	0.8	3	752	2254.7		1	HMP	73933	10349	30000	114282.49
39	2B1D6c1b	Kataiya bhari	MB09	1	3.3	1	2.15	439	943.5		1	MSN	34370	2666	50000	87036.12
40	2B1D6c1b	Kataiya bhari	MB11	1	3.3	1	2.15	198	426.1		1	MSN	15524	1204	50000	66727.72
41	2B1D6c1b	Kataiya bhari	MB02	1	3.3	1	2.15	261	561.6		1	MSN	20461	1587	50000	72047.60
42	2B1D6c1b	Kataiya bhari	MB10	1	3.3	1	2.15	174	373.4		1	MSN	13601	1055	50000	64656.29
43	2B1D6c1b	Kataiya bhari	MB01	1	3.3	1	2.15	257	552.1		1	MSN	20112	1560	50000	71672.02
44	2B1D6c1b	Kataiya bhari	MB08	1	3.3	1	2.15	326	700.2		1	MSN	25509	1979	50000	77487.74
45	2B1D6c1b	Kataiya bhari	MB07	1	3.3	1	2.15	519	1114.9		1	MSN	40618	3150	50000	93767.99
46	2B1D6c1b	Kataiya bhari	MB06	1	3.3	1	2.15	519	1115.3		1	MSN	40629	3151	50000	93780.16
47	2B1D6c1b	Kataiya bhari	MB05	1	3.3	1	2.15	506	1088.4		1	MSN	39650	3075	50000	92725.71
48	2B1D6c1b	Kataiya bhari	MB04	1	3.3	1	2.15	559	1201		1	MSN	43752	3394	50000	97145.92
49	2B1D6c1b	Kataiya bhari	MB03	1	3.3	1	2.15	545	1172.2		1	MSN	42705	3312	50000	96016.94
50	2B1D6c1b	Kataiya bhari	PB21	1	3.3	1	2.15	109	233.4		1	HMP	8504	660	20000	29164.10
51	2B1D6c1b	Kataiya bhari	PB28	1	3.3	1	2.15	268	576.2				20993	1628		22620.98

52	2B1D6c1b	Kataiya bhari	PB06	1	3.3	1	2.15	524	1127.6		1	HMP	41080	3186	20000	64266.17
53	2B1D6a1a	Kataiya bhari	PB06	1	3.3	1	2.15	439	943.1		1	HMP	34356	2665	20000	57020.92
54	2B1D6c1b	Kataiya bhari	PB06	1	3.3	1	2.15	186	399.2		1	HMP	14543	1128	20000	35671.46
55	2B1D6a1a	Kataiya bhari	PB19	1	3.3	1	2.15	131	281.7				10262	796		11057.85
56	2B1D6a1a	Kataiya bhari	PB03	1	3.3	1	2.15	144	310.1				11298	876		12174.08
57	2B1D6a1a	Kataiya bhari	PB01	1	3.3	1	2.15	83	178.1				6490	503		6993.15
58	2B1D6c1b	Kataiya bhari	PB26	1	3.3	1	2.15	1905	4096		1	HMP	149219	11574	20000	180792.81
59	2B1D6c1b	Kataiya bhari	PB01	1	3.3	1	2.15	118	252.9				9214	715		9928.17
60	2B1D6c1b	Kataiya bhari	PB12	1	3.3	1	2.15	42	90.7		1	HMP	3303	256	20000	23558.71
61	2B1D6c1b	Kataiya bhari	PB11	1	3.3	1	2.15	133	286.6		1	HMP	10439	810	20000	31248.74
62	2B1D6c1b	Kataiya bhari	PB25	1	3.3	1	2.15	162	347.4		1	HMP	12658	982	20000	33639.27
63	2B1D6c1b	Kataiya bhari	PB24	1	3.3	1	2.15	389	837.3		1	HMP	30504	2366	20000	52870.36
64	2B1D6a1a	Kataiya bhari	PB04	1	3.3	1	2.15	721	1549.9				56461	4379		60840.42
65	2B1D6a1a	Kataiya bhari	PB05	1	3.3	1	2.15	753	1619.8		1	HMP	59008	4577	20000	83584.34
66	2B1D6c1b	Kataiya bhari	PB23	1	3.3	1	2.15	276	592.5		1	HMP	21585	1674	20000	43259.44
67	2B1D6c1b	Kataiya bhari	PB31	1	3.3	1	2.15	404	868.3				31633	2454		34086.99
68	2B1D6a1a	Kataiya bhari	PB06	1	3.3	1	2.15	2035	4375.4		1	HMP	159394	12363	20000	191757.35
69	2B1D6c1b	Kataiya bhari	PB22	1	3.3	1	2.15	147	316.9		1	HMP	11544	895	20000	32439.44
70	2B1D6c1b	Kataiya bhari	PB03	1	3.3	1	2.15	499	1073.4		1	HMP	39106	3033	20000	62138.81
71	2B1D6c1b	Kataiya bhari	PB02	1	3.3	1	2.15	431	926.7		1	HMP	33759	2618	20000	56377.40
72	2B1D6c1b	Kataiya bhari	PB27	1	3.3	1	2.15	372	798.9				29105	2257		31362.06
73	2B1D6c1b	Kataiya bhari	PB35	1	3.3	1	2.15	81	173.1				6306	489		6795.10
74	2B1D6c1b	Kataiya bhari	PB13	1	3.3	1	2.15	207	445				16212	1257		17469.14
75	2B1D6c1b	Kataiya bhari	PB15	1	3.3	1	2.15	837	1799.1				65542	5084		70625.43
76	2B1D6c1b	Kataiya bhari	PB16	1	3.3	1	2.15	142	305.4		1	HMP	11124	863	20000	31986.88
77	2B1D6c1b	Kataiya bhari	PB26	1	3.3	1	2.15	183	392.9		1	HMP	14312	1110	20000	35421.94
78	2B1D6c1b	Kataiya bhari	PB11	1	3.3	1	2.15	121	259.4		1	HMP	9450	733	20000	30183.38
79	2B1D6c1b	Kataiya bhari	PB10	1	3.3	1	2.15	232	499.7				18205	1412		19616.82
80	2B1D6a1a	Kataiya bhari	PB20	1	3.3	1	2.15	75	161.6				5886	457		6342.63
81	2B1D6c1b	Kataiya bhari	PB06	1	3.3	1	2.15	348	747.3		1	HMP	27222	2111	20000	49333.87
82	2B1D6c1b	Kataiya bhari	PB05	1	3.3	1	2.15	461	990.1		1	HMP	36069	2798	20000	58867.12
83	2B1D6c1b	Kataiya bhari	PB21	1	3.3	1	2.15	145	312.7		1	HMP	11391	883	20000	32274.32
84	2B1D6c1b	Kataiya bhari	PB36	1	3.3	1	2.15	419	901.2				32829	2546		35375.74
85	2B1D6a1a	Kataiya bhari	PB02	1	3.3	1	2.15	194	417				15190	1178		16368.13
86	2B1D6c1b	Kataiya bhari	PB34	1	3.3	1	2.15	395	849		1	HMP	30929	2399	20000	53328.32
87	2B1D6c1b	Kataiya bhari	PB33	1	3.3	1	2.15	135	289.4		1	HMP	10542	818	20000	31360.13
88	2B1D6c1b	Kataiya bhari	PB32	1	3.3	1	2.15	169	362.4		1	HMP	13202	1024	20000	34225.47
89	2B1D6c1b	Kataiya bhari	PB17	1	3.3	1	2.15	913	1962		1	HMP	71475	5544	20000	97019.11
90	2B1D6c1b	Kataiya bhari	PB18	1	3.3	1	2.15	328	704.5				25666	1991		27656.97
91	2B1D6c1b	Kataiya bhari	PB19	1	3.3	1	2.15	208	447.3				16294	1264		17557.84

92	2B1D6c1b	Kataiya bhari	PB14	1	3.3	1	2.15	262	562.6				20495	1590		22084.25
93	2B1D6c1b	Kataiya bhari	PB20	1	3.3	1	2.15	673	1445.9				52675	4086		56760.39
94	2B1D6c1b	Kataiya bhari	PB12	1	3.3	1	2.15	284	610.4		1	HMP	22237	1725	20000	43961.45
95	2B1D6a1a	Kataiya bhari	PB06	1	3.3	1	2.15	552	1187.4		1	HMP	43256	3355	20000	66611.40
Total								30920	60529.8	0			2174682	194455	1120000	3489140.89
Details of Water Resources				PLength	PWidth	PDepth										
96	2B1D6c1b	Kataiya bhari		107.75	52.75	3			6878.8	0	2	HMP	60975		80000	140975.00
97	2B1D6c1b	Kataiya bhari	WHB02	3	15	3	27	437	11801.2	7176.9			617087	10765		627851.93
Total								437	18680	7176.9	2		678062	10765	80000	768826.93
Details of Afforestation and Agro forestry																
98	2B1D6c1b	Kataiya bhari	AFL42					301								3600.00
99	2B1D6c1b	Kataiya bhari	AFL27					532								6390.00
100	2B1D6c1b	Kataiya bhari	AFL28					337								4050.00
101	2B1D6c1b	Kataiya bhari	AFL29					382								4590.00
102	2B1D6c1b	Kataiya bhari	AFL30					395								4740.00
103	2B1D6c1b	Kataiya bhari	AFL31					263								3150.00
104	2B1D6c1b	Kataiya bhari	AFL32					131								1560.00
105	2B1D6c1b	Kataiya bhari	AFL33					837								10050.00
106	2B1D6c1b	Kataiya bhari	AFL34					588								7050.00
107	2B1D6c1b	Kataiya bhari	AFL35					1094								13140.00
108	2B1D6c1b	Kataiya bhari	AFL36					1100								13200.00
109	2B1D6c1b	Kataiya bhari	AFL37					589								7080.00
110	2B1D6c1b	Kataiya bhari	AFL38					840								10080.00
111	2B1D6c1b	Kataiya bhari	AFL39					433								5190.00
112	2B1D6c1b	Kataiya bhari	AFL26					523								6270.00
113	2B1D6c1b	Kataiya bhari	AFL48					286								3420.00
114	2B1D6c1b	Kataiya bhari	AFL55					342								4110.00
115	2B1D6c1b	Kataiya bhari	AFL54					388								4650.00
116	2B1D6c1b	Kataiya bhari	AFL53					388								4650.00
117	2B1D6c1b	Kataiya bhari	AFL52					1018								12210.00
118	2B1D6c1b	Kataiya bhari	AFL51					1017								12210.00
119	2B1D6c1b	Kataiya bhari	AFL40					632								7590.00
120	2B1D6c1b	Kataiya bhari	AFL49					33								390.00
121	2B1D6c1b	Kataiya bhari	AFL41					490								5880.00
122	2B1D6c1b	Kataiya bhari	AFL47					293								3510.00
123	2B1D6c1b	Kataiya bhari	AFL46					346								4140.00
124	2B1D6c1b	Kataiya bhari	AFL45					575								6900.00
125	2B1D6c1b	Kataiya bhari	AFL44					253								3030.00
126	2B1D6c1b	Kataiya bhari	AFL43					709								8520.00
127	2B1D6c1b	Kataiya bhari	AFL56					343								4110.00

128	2B1D6c1b	Kataiya bhari	AFL50					789								9480.00
Total																194940.00
Grand Total																4452907.82

Name of Gram Panchayat : Laxmi Nagar

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	2B1D6c3b	Laxmi Nagar	CB82	0.45	2.25	0.6	0.81	256	207				7541	943		8483.93
2	2B1D6c3b	Laxmi Nagar	CB92	0.45	2.25	0.6	0.81	219	177.1				6451	807		7257.67
3	2B1D6c3b	Laxmi Nagar	CB74	0.45	2.25	0.6	0.81	230	186.1				6779	848		7627.27
4	2B1D6c3b	Laxmi Nagar	CB75	0.45	2.25	0.6	0.81	219	177.1				6452	807		7259.03
5	2B1D6c3b	Laxmi Nagar	CB76	0.45	2.25	0.6	0.81	432	350.3				12761	1596		14356.20
6	2B1D6c3b	Laxmi Nagar	CB77	0.45	2.25	0.6	0.81	420	340.4				12399	1550		13949.46
7	2B1D6c3b	Laxmi Nagar	CB78	0.45	2.25	0.6	0.81	417	338.1				12319	1540		13859.10
8	2B1D6c3b	Laxmi Nagar	CB79	0.45	2.25	0.6	0.81	521	422.1				15378	1923		17301.36
9	2B1D6c3b	Laxmi Nagar	CB72	0.45	2.25	0.6	0.81	215	174.4				6353	794		7147.56
10	2B1D6c3b	Laxmi Nagar	CB81	0.45	2.25	0.6	0.81	556	450.5				16410	2052		18461.99
11	2B1D6c3b	Laxmi Nagar	CB71	0.45	2.25	0.6	0.81	209	169.2				6165	771		6936.02
12	2B1D6c3b	Laxmi Nagar	CB83	0.45	2.25	0.6	0.81	293	237.6				8654	1082		9736.28
13	2B1D6c3b	Laxmi Nagar	CB84	0.45	2.25	0.6	0.81	290	234.5				8544	1068		9612.61
14	2B1D6c3b	Laxmi Nagar	CB86	0.45	2.25	0.6	0.81	230	186.3				6788	849		7636.81
15	2B1D6c3b	Laxmi Nagar	CB124	0.45	2.25	0.6	0.81	346	280.5				10219	1278		11497.38
16	2B1D6c3b	Laxmi Nagar	CB88	0.45	2.25	0.6	0.81	241	195.1				7106	889		7995.01
17	2B1D6c3b	Laxmi Nagar	CB89	0.45	2.25	0.6	0.81	258	209.2				7620	953		8572.32
18	2B1D6c3b	Laxmi Nagar	CB90	0.45	2.25	0.6	0.81	240	194				7069	884		7953.09
19	2B1D6c3b	Laxmi Nagar	CB91	0.45	2.25	0.6	0.81	226	183.3				6678	835		7513.29
20	2B1D6c3b	Laxmi Nagar	CB80	0.45	2.25	0.6	0.81	617	499.9				18211	2277		20488.67
21	2B1D6c3b	Laxmi Nagar	CB62	0.45	2.25	0.6	0.81	186	150.8				5495	687		6181.88
22	2B1D6c3b	Laxmi Nagar	CB53	0.45	2.25	0.6	0.81	235	190.5				6938	868		7805.71
23	2B1D6c3b	Laxmi Nagar	CB54	0.45	2.25	0.6	0.81	219	177.2				6457	807		7264.49
24	2B1D6c3b	Laxmi Nagar	CB55	0.45	2.25	0.6	0.81	220	178				6485	811		7296.10
25	2B1D6c3b	Laxmi Nagar	CB56	0.45	2.25	0.6	0.81	244	198				7213	902		8115.37
26	2B1D6c3b	Laxmi Nagar	CB57	0.45	2.25	0.6	0.81	233	188.9				6883	861		7744.16
27	2B1D6c3b	Laxmi Nagar	CB58	0.45	2.25	0.6	0.81	224	181.8				6624	828		7452.26
28	2B1D6c3b	Laxmi Nagar	CB59	0.45	2.25	0.6	0.81	237	191.9				6992	874		7866.78
29	2B1D6c3b	Laxmi Nagar	CB73	0.45	2.25	0.6	0.81	222	179.9				6553	819		7372.11
30	2B1D6c3b	Laxmi Nagar	CB61	0.45	2.25	0.6	0.81	293	237.4				8647	1081		9728.15

31	2B1D6c3b	Laxmi Nagar	CB87	0.45	2.25	0.6	0.81	189	153.3				5583	698		6281.64
32	2B1D6c3b	Laxmi Nagar	CB63	0.45	2.25	0.6	0.81	192	155.4				5661	708		6369.17
33	2B1D6c3b	Laxmi Nagar	CB64	0.45	2.25	0.6	0.81	203	164.6				5995	750		6744.75
34	2B1D6c3b	Laxmi Nagar	CB65	0.45	2.25	0.6	0.81	197	159.5				5811	727		6537.71
35	2B1D6c3b	Laxmi Nagar	CB66	0.45	2.25	0.6	0.81	251	203				7397	925		8321.45
36	2B1D6c3b	Laxmi Nagar	CB67	0.45	2.25	0.6	0.81	241	195.5				7124	891		8014.70
37	2B1D6c3b	Laxmi Nagar	CB68	0.45	2.25	0.6	0.81	195	158				5756	720		6475.68
38	2B1D6c3b	Laxmi Nagar	CB69	0.45	2.25	0.6	0.81	198	160				5830	729		6559.37
39	2B1D6c3b	Laxmi Nagar	CB70	0.45	2.25	0.6	0.81	212	171.4				6243	781		7023.21
40	2B1D6c3b	Laxmi Nagar	CB60	0.45	2.25	0.6	0.81	288	233				8486	1061		9547.59
41	2B1D6c3b	Laxmi Nagar	CB116	0.45	2.25	0.6	0.81	215	174.2				6348	794		7141.39
42	2B1D6c3b	Laxmi Nagar	CB93	0.45	2.25	0.6	0.81	175	141.5				5156	645		5800.99
43	2B1D6c3b	Laxmi Nagar	CB110	0.45	2.25	0.6	0.81	368	298.2				10864	1359		12222.97
44	2B1D6c3b	Laxmi Nagar	CB85	0.45	2.25	0.6	0.81	381	309				11256	1408		12663.76
45	2B1D6c3b	Laxmi Nagar	CB111	0.45	2.25	0.6	0.81	556	450.4				16409	2052		18460.88
46	2B1D6c3b	Laxmi Nagar	CB112	0.45	2.25	0.6	0.81	434	351.8				12815	1602		14417.08
47	2B1D6c3b	Laxmi Nagar	CB113	0.45	2.25	0.6	0.81	221	179.4				6534	817		7350.94
48	2B1D6c3b	Laxmi Nagar	CB108	0.45	2.25	0.6	0.81	214	173.6				6326	791		7116.91
49	2B1D6c3b	Laxmi Nagar	CB115	0.45	2.25	0.6	0.81	233	188.6				6869	859		7728.48
50	2B1D6c3b	Laxmi Nagar	CB109	0.45	2.25	0.6	0.81	216	175.1				6378	798		7175.03
51	2B1D6c3b	Laxmi Nagar	CB117	0.45	2.25	0.6	0.81	248	200.6				7308	914		8221.48
52	2B1D6c3b	Laxmi Nagar	CB118	0.45	2.25	0.6	0.81	354	286.4				10432	1305		11737.01
53	2B1D6c3b	Laxmi Nagar	CB119	0.45	2.25	0.6	0.81	231	187.2				6819	853		7671.46
54	2B1D6c3b	Laxmi Nagar	CB120	0.45	2.25	0.6	0.81	285	230.5				8398	1050		9447.84
55	2B1D6c3b	Laxmi Nagar	CB121	0.45	2.25	0.6	0.81	192	155.4				5661	708		6368.87
56	2B1D6c3b	Laxmi Nagar	CB123	0.45	2.25	0.6	0.81	27	21.8				794	99		892.74
57	2B1D6c3b	Laxmi Nagar	CB114	0.45	2.25	0.6	0.81	214	173.5				6319	790		7109.05
58	2B1D6c3b	Laxmi Nagar	CB99	0.45	2.25	0.6	0.81	258	209.1				7616	952		8568.18
59	2B1D6c3b	Laxmi Nagar	CB94	0.45	2.25	0.6	0.81	293	237.3				8647	1081		9727.83
60	2B1D6c3b	Laxmi Nagar	CB95	0.45	2.25	0.6	0.81	455	368.9				13439	1680		15119.04
61	2B1D6c3b	Laxmi Nagar	CB96	0.45	2.25	0.6	0.81	398	322.1				11733	1467		13200.19
62	2B1D6c3b	Laxmi Nagar	CB97	0.45	2.25	0.6	0.81	397	321.8				11724	1466		13190.38
63	2B1D6c3b	Laxmi Nagar	CB98	0.45	2.25	0.6	0.81	267	216				7869	984		8853.42
64	2B1D6c3b	Laxmi Nagar	CB107	0.45	2.25	0.6	0.81	229	185.2				6747	844		7590.49
65	2B1D6c3b	Laxmi Nagar	CB100	0.45	2.25	0.6	0.81	402	326				11876	1485		13361.40
66	2B1D6c3b	Laxmi Nagar	CB101	0.45	2.25	0.6	0.81	416	337.1				12279	1536		13814.72
67	2B1D6c3b	Laxmi Nagar	CB102	0.45	2.25	0.6	0.81	206	166.7				6073	759		6832.82
68	2B1D6c3b	Laxmi Nagar	CB103	0.45	2.25	0.6	0.81	207	167.3				6095	762		6856.84
69	2B1D6c3b	Laxmi Nagar	CB104	0.45	2.25	0.6	0.81	207	168.1				6122	766		6888.04
70	2B1D6c3b	Laxmi Nagar	CB105	0.45	2.25	0.6	0.81	274	222.2				8095	1012		9107.61

71	2B1D6c3b	Laxmi Nagar	CB106	0.45	2.25	0.6	0.81	373	302.5				11021	1378		12399.45
72	2B1D6c3b	Laxmi Nagar	CRB11	3	4.5	0.8	3	615	1843.5		1	HMP	60450	8462	30000	98911.59
73	2B1D6c3b	Laxmi Nagar	CRB02	3	4.5	0.8	3	1149	3446.7		1	HMP	113018	15820	30000	158838.74
74	2B1D6c3b	Laxmi Nagar	CRB10	3	4.5	0.8	3	362	1086.5		1	HMP	35627	4987	30000	70613.64
75	2B1D6c3b	Laxmi Nagar	CRB12	3	4.5	0.8	3	181	543.2				17812	2493		20305.77
76	2B1D6c3b	Laxmi Nagar	CRB09	3	4.5	0.8	3	231	692.3				22699	3177		25876.77
77	2B1D6c3b	Laxmi Nagar	CRB08	3	4.5	0.8	3	288	863.3		1	HMP	28308	3963	30000	62270.82
78	2B1D6c3b	Laxmi Nagar	CRB07	3	4.5	0.8	3	469	1405.7				46093	6452		52545.05
79	2B1D6c3b	Laxmi Nagar	CRB06	3	4.5	0.8	3	554	1661.6				54483	7627		62109.73
80	2B1D6c3b	Laxmi Nagar	CRB05	3	4.5	0.8	3	616	1846.5		1	HMP	60547	8476	30000	99022.76
81	2B1D6c3b	Laxmi Nagar	CRB04	3	4.5	0.8	3	549	1646.2				53980	7556		61535.71
82	2B1D6c3b	Laxmi Nagar	CRB03	3	4.5	0.8	3	349	1046.3				34307	4802		39109.92
83	2B1D6c3b	Laxmi Nagar	ECD03	3	15	3	27	165	4455		1	MSN	232952	4064	150000	387015.87
84	2B1D6c3b	Laxmi Nagar	MB03	1	3.3	1	2.15	255	548.5		1	MSN	19980	1550	50000	71530.21
85	2B1D6c3b	Laxmi Nagar	MB05	1	3.3	1	2.15	220	472.8		1	MSN	17224	1336	50000	68559.96
86	2B1D6c3b	Laxmi Nagar	MB04	1	3.3	1	2.15	137	294.2		1	MSN	10717	831	50000	61548.10
87	2B1D6c3b	Laxmi Nagar	PB20	1	3.3	1	2.15	498	1071.4				39030	3027		42057.30
88	2B1D6c3b	Laxmi Nagar	PB15	1	3.3	1	2.15	213	459				16720	1297		18016.45
89	2B1D6c3b	Laxmi Nagar	PB16	1	3.3	1	2.15	408	876.8				31941	2477		34418.14
90	2B1D6c3b	Laxmi Nagar	PB17	1	3.3	1	2.15	1263	2716.1		1	HMP	98948	7675	20000	126623.02
91	2B1D6c3b	Laxmi Nagar	PB18	1	3.3	1	2.15	148	318.9				11618	901		12519.13
92	2B1D6c3b	Laxmi Nagar	PB14	1	3.3	1	2.15	367	788.3		1	HMP	28719	2228	20000	50946.49
93	2B1D6c3b	Laxmi Nagar	PB21	1	3.3	1	2.15	376	809.3				29483	2287		31770.01
94	2B1D6c3b	Laxmi Nagar	PB19	1	3.3	1	2.15	337	724.1				26380	2046		28425.82
95	2B1D6c3b	Laxmi Nagar	PB22	1	3.3	1	2.15	837	1799.5		1	HMP	65556	5085	20000	90640.74
Total								30447	47504	0			1742684	181909	510000	2434596.33
Details of Water Resources				PLength	PWidth	PDepth										
96	2B1D6c3b	Laxmi Nagar	P	72.55	49.45	3			4248	0	2	HMP	38717		80000	118717.10
97	2B1D6c3b	Laxmi Nagar	P	52.60219	53.85	3			3308.9	0	2	HMP	30682		80000	110681.97
Total								0	7556.9	0	4		69399	0	160000	229399.07
Details of Afforestation and Agro forestry																
98	2B1D6c3b	Laxmi Nagar	AFL30					442								5310.00
99	2B1D6c3b	Laxmi Nagar	AFL21					379								4560.00
100	2B1D6c3b	Laxmi Nagar	AFL22					507								6090.00
101	2B1D6c3b	Laxmi Nagar	AFL23					289								3480.00
102	2B1D6c3b	Laxmi Nagar	AFL24					616								7380.00
103	2B1D6c3b	Laxmi Nagar	AFL25					390								4680.00
104	2B1D6c3b	Laxmi Nagar	AFL26					847								10170.00
105	2B1D6c3b	Laxmi Nagar	AFL27					846								10140.00
106	2B1D6c3b	Laxmi Nagar	AFL20					189								2280.00

107	2B1D6c3b	Laxmi Nagar	AFL29					719								8640.00
108	2B1D6c3b	Laxmi Nagar	AFL38					394								4740.00
109	2B1D6c3b	Laxmi Nagar	AFL31					516								6180.00
110	2B1D6c3b	Laxmi Nagar	AFL32					228								2730.00
111	2B1D6c3b	Laxmi Nagar	AFL33					293								3510.00
112	2B1D6c3b	Laxmi Nagar	AFL34					407								4890.00
113	2B1D6c3b	Laxmi Nagar	AFL35					413								4950.00
114	2B1D6c3b	Laxmi Nagar	AFL36					660								7920.00
115	2B1D6c3b	Laxmi Nagar	AFL37					52								630.00
116	2B1D6c3b	Laxmi Nagar	AFL28					714								8580.00
Total																106860.00
Grand Total																2770855.40

Name of Gram Panchayat : Madhwanagar Khadar

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	2B1D6c3a	Lalbhariya	CB06	0.45	2.25	0.6	0.81	192	155.7				5672	709		6381.59
2	2B1D6c3a	Lalbhariya	CB02	0.45	2.25	0.6	0.81	510	413.3				15056	1883		16938.56
3	2B1D6c3a	Lalbhariya	CB03	0.45	2.25	0.6	0.81	285	230.5				8398	1050		9448.15
4	2B1D6c3a	Lalbhariya	CB04	0.45	2.25	0.6	0.81	530	429.5				15648	1957		17605.09
5	2B1D6c3a	Lalbhariya	CB05	0.45	2.25	0.6	0.81	180	145.5				5299	663		5961.75
6	2B1D6c3a	Lalbhariya	CB07	0.45	2.25	0.6	0.81	294	238.1				8675	1085		9759.98
7	2B1D6c3a	Lalbhariya	CB08	0.45	2.25	0.6	0.81	416	337				12277	1535		13812.45
8	2B1D6c3a	Lalbhariya	CB09	0.45	2.25	0.6	0.81	390	315.8				11504	1439		12942.99
9	2B1D6c3a	Lalbhariya	CB10	0.45	2.25	0.6	0.81	477	386.4				14076	1760		15835.65
10	2B1D6c3a	Lalbhariya	CB11	0.45	2.25	0.6	0.81	133	108.1				3937	492		4428.93
11	2B1D6c3a	Lalbhariya	CB12	0.45	2.25	0.6	0.81	221	179				6522	816		7337.53
12	2B1D6c3a	Lalbhariya	CB13	0.45	2.25	0.6	0.81	218	176.8				6442	806		7248.01
13	2B1D6c3a	Lalbhariya	CRB04	3	4.5	0.8	3	233	697.5				22871	3202		26072.72
14	2B1D6c3a	Lalbhariya	CRB07	3	4.5	0.8	3	677	2031.3		1	HMP	66606	9324	30000	105930.04
15	2B1D6c3a	Lalbhariya	CRB08	3	4.5	0.8	3	779	2336.2		1	HMP	76602	10723	30000	117325.35
16	2B1D6c3a	Lalbhariya	CRB09	3	4.5	0.8	3	454	1363.3				44701	6257		50958.58
17	2B1D6c3a	Lalbhariya	CRB12	3	4.5	0.8	3	487	1460.9				47902	6705		54606.97
18	2B1D6c3a	Lalbhariya	CRB13	3	4.5	0.8	3	448	1344.8		1	HMP	44096	6173	30000	80268.85
19	2B1D6c3a	Lalbhariya	CRB05	3	4.5	0.8	3	375	1125				36890	5164		42053.44
20	2B1D6c3a	Lalbhariya	CRB03	3	4.5	0.8	3	21	62.6		1	HMP	2054	288	30000	32341.84
21	2B1D6c3a	Lalbhariya	CRB11	3	4.5	0.8	3	307	922.2				30239	4233		34472.32

22	2B1D6c3a	Lalbhariya	CRB06	3	4.5	0.8	3	184	552.8				18126	2537		20662.79
23	2B1D6c3a	Lalbhariya	CRB10	3	4.5	0.8	3	384	1152				37773	5287		43060.07
24	2B1D6c3a	Lalbhariya	MB01	1	3.3	1	2.15	857	1841.7		1	MSN	67093	5204	50000	122297.26
25	2B1D6c3a	Lalbhariya	MB03	1	3.3	1	2.15	198	424.6		1	MSN	15470	1200	50000	66669.50
26	2B1D6c3a	Lalbhariya	MB02	1	3.3	1	2.15	772	1659		1	MSN	60437	4688	50000	115124.84
27	2B1D6c3a	Lalbhariya	PB16	1	3.3	1	2.15	475	1021.8				37224	2887		40110.77
28	2B1D6c3a	Lalbhariya	PB10	1	3.3	1	2.15	475	1020.8		1	HMP	37189	2884	20000	60073.11
29	2B1D6c3a	Lalbhariya	PB11	1	3.3	1	2.15	862	1853.1		1	HMP	67510	5236	20000	92745.88
30	2B1D6c3a	Lalbhariya	PB12	1	3.3	1	2.15	245	526.4				19178	1487		20665.32
31	2B1D6c3a	Lalbhariya	PB09	1	3.3	1	2.15	193	414.8		1	HMP	15110	1172	20000	36282.33
32	2B1D6c3a	Lalbhariya	PB08	1	3.3	1	2.15	689	1482.2		1	HMP	53996	4188	20000	78184.50
33	2B1D6c3a	Lalbhariya	PB07	1	3.3	1	2.15	301	647.3		1	HMP	23579	1829	20000	45408.18
34	2B1D6c3a	Lalbhariya	PB06	1	3.3	1	2.15	91	194.8		1	HMP	7097	550	20000	27646.99
35	2B1D6c3a	Lalbhariya	PB05	1	3.3	1	2.15	177	380.4		1	HMP	13858	1075	20000	34932.80
36	2B1D6c3a	Lalbhariya	PB04	1	3.3	1	2.15	1325	2849.3		1	HMP	103799	8051	20000	131849.47
37	2B1D6c3a	Lalbhariya	PB03	1	3.3	1	2.15	287	617.6		1	HMP	22500	1745	20000	44245.30
38	2B1D6c3a	Lalbhariya	PB02	1	3.3	1	2.15	579	1244.7		1	HMP	45345	3517	20000	68862.36
39	2B1D6c3a	Lalbhariya	PB01	1	3.3	1	2.15	521	1120.6		1	HMP	40822	3166	20000	63987.96
40	2B1D6c3a	Lalbhariya	PB14	1	3.3	1	2.15	112	239.8				8738	678		9415.23
41	2B1D6c3a	Lalbhariya	PB18	1	3.3	1	2.15	474	1020		1	HMP	37157	2882	20000	60038.99
42	2B1D6c3a	Lalbhariya	PB23	1	3.3	1	2.15	1184	2545.7		1	HMP	92739	7193	20000	119932.39
43	2B1D6c3a	Lalbhariya	PB22	1	3.3	1	2.15	148	317.7				11574	898		12471.66
44	2B1D6c3a	Lalbhariya	PB21	1	3.3	1	2.15	855	1837.7		1	HMP	66947	5193	20000	92139.35
45	2B1D6c3a	Lalbhariya	PB20	1	3.3	1	2.15	291	626.6				22827	1770		24597.03
46	2B1D6c3a	Lalbhariya	PB20	1	3.3	1	2.15	13	27.5				1003	78		1080.31
47	2B1D6c3a	Lalbhariya	PB14	1	3.3	1	2.15	46	99.4				3622	281		3903.25
48	2B1D6c3a	Lalbhariya	PB15	1	3.3	1	2.15	126	269.9				9834	763		10596.27
49	2B1D6c3a	Lalbhariya	PB14	1	3.3	1	2.15	75	160.3				5839	453		6291.99
50	2B1D6c3a	Lalbhariya	PB17	1	3.3	1	2.15	377	809.6		1	HMP	29493	2288	20000	51780.36
51	2B1D6c3a	Lalbhariya	PB17	1	3.3	1	2.15	216	463.8		1	HMP	16898	1311	20000	38208.10
52	2B1D6c3a	Lalbhariya	PB15	1	3.3	1	2.15	35	75.4				2747	213		2959.68
53	2B1D6c3a	Lalbhariya	PB13	1	3.3	1	2.15	29	63.2				2303	179		2481.20
54	2B1D6c3a	Lalbhariya	PB23	1	3.3	1	2.15	131	282.2		1	HMP	10281	797	20000	31078.43
55	2B1D6c3a	Lalbhariya	PB24	1	3.3	1	2.15	212	456.3				16624	1289		17913.78
56	2B1D6c3a	Lalbhariya	PB18	1	3.3	1	2.15	80	173.1		1	HMP	6305	489	20000	26793.63
Total								20646	42931.6	0			1516504	149722	630000	2296221.89
Details of Water Resources				PLength	PWidth	PDepth										
57	2B1D6c3a	Lalbhariya		52.75	37.35	3			2229.2	0	2	HMP	21519		80000	101519.00
Total								0	2229.2	0	2		21519	0	80000	101519.00
Details of Afforestation and Agro forestry																

58	2B1D6c3a	Lalbhariya	AFL21					416							4980.00
59	2B1D6c3a	Lalbhariya	AFL18					365							4380.00
60	2B1D6c3a	Lalbhariya	AFL05					487							5850.00
61	2B1D6c3a	Lalbhariya	AFL06					672							8070.00
62	2B1D6c3a	Lalbhariya	AFL07					672							8070.00
63	2B1D6c3a	Lalbhariya	AFL08					372							4470.00
64	2B1D6c3a	Lalbhariya	AFL09					321							3840.00
65	2B1D6c3a	Lalbhariya	AFL10					1333							15990.00
66	2B1D6c3a	Lalbhariya	AFL11					1315							15780.00
67	2B1D6c3a	Lalbhariya	AFL17					216							2580.00
68	2B1D6c3a	Lalbhariya	AFL13					384							4620.00
69	2B1D6c3a	Lalbhariya	AFL20					23							270.00
70	2B1D6c3a	Lalbhariya	AFL22					274							3300.00
71	2B1D6c3a	Lalbhariya	AFL21					605							7260.00
72	2B1D6c3a	Lalbhariya	AFL22					607							7290.00
73	2B1D6c3a	Lalbhariya	AFL23					312							3750.00
74	2B1D6c3a	Lalbhariya	AFL24					311							3720.00
75	2B1D6c3a	Lalbhariya	AFL23					408							4890.00
76	2B1D6c3a	Lalbhariya	AFL14					447							5370.00
77	2B1D6c3a	Lalbhariya	AFL15					362							4350.00
78	2B1D6c3a	Lalbhariya	AFL16					364							4380.00
79	2B1D6c3a	Lalbhariya	AFL12					381							4560.00
Total															127770.00
Grand Total															2525510.89

Name of Gram Panchayat : Majhgawan

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	2B1D6c1c	Sugva Koder	CB17	0.45	2.25	0.6	0.81	180	145.4				5297	662		5959.50
2	2B1D6c1c	Sugva Koder	CB25	0.45	2.25	0.6	0.81	205	166.4				6062	758		6819.62
3	2B1D6c1d	Majhgawan	CB73	0.45	2.25	0.6	0.81	305	247				8997	1125		10122.24
4	2B1D6c1c	Majhgawan	CB74	0.45	2.25	0.6	0.81	148	119.8				4365	546		4911.22
5	2B1D6c1d	Majhgawan	CB88	0.45	2.25	0.6	0.81	99	80.5				2934	367		3300.54
6	2B1D6c1d	Majhgawan	CB89	0.45	2.25	0.6	0.81	113	91.3				3328	416		3743.80
7	2B1D6c1d	Majhgawan	CB110	0.45	2.25	0.6	0.81	142	114.9				4187	524		4710.97
8	2B1D6c1d	Majhgawan	CB111	0.45	2.25	0.6	0.81	149	120.8				4401	550		4950.80
9	2B1D6c1c	Majhgawan	CB129	0.45	2.25	0.6	0.81	83	66.9				2439	305		2743.89

10	2B1D6c1d	Majhgawan	CB130	0.45	2.25	0.6	0.81	91	73.4				2674	334		3008.12
11	2B1D6c1d	Majhgawan	CB71	0.45	2.25	0.6	0.81	53	43				1567	196		1763.30
12	2B1D6c1d	Majhgawan	CB133	0.45	2.25	0.6	0.81	213	172.3				6278	785		7063.51
13	2B1D6c1d	Majhgawan	CB70	0.45	2.25	0.6	0.81	355	287.2				10461	1308		11769.38
14	2B1D6c1d	Majhgawan	CB135	0.45	2.25	0.6	0.81	153	123.7				4507	564		5070.33
15	2B1D6c1d	Majhgawan	CB136	0.45	2.25	0.6	0.81	150	121.6				4429	554		4982.56
16	2B1D6c1d	Majhgawan	CB137	0.45	2.25	0.6	0.81	430	348.7				12703	1588		14291.14
17	2B1D6c1c	Sugva Koder	CB18	0.45	2.25	0.6	0.81	195	158.3				5766	721		6487.27
18	2B1D6c1c	Sugva Koder	CB19	0.45	2.25	0.6	0.81	170	137.5				5008	626		5634.16
19	2B1D6c1c	Sugva Koder	CB20	0.45	2.25	0.6	0.81	241	195				7105	889		7993.81
20	2B1D6c1c	Sugva Koder	CB21	0.45	2.25	0.6	0.81	341	276.6				10076	1260		11335.97
21	2B1D6c1c	Sugva Koder	CB22	0.45	2.25	0.6	0.81	342	276.9				10087	1261		11348.11
22	2B1D6c1c	Sugva Koder	CB23	0.45	2.25	0.6	0.81	332	268.5				9783	1223		11006.36
23	2B1D6c1c	Sugva Koder	CB24	0.45	2.25	0.6	0.81	322	260.5				9492	1187		10678.62
24	2B1D6c1d	Majhgawan	CB131	0.45	2.25	0.6	0.81	92	74.6				2716	340		3055.77
25	2B1D6c1d	Majhgawan	CB75	0.45	2.25	0.6	0.81	52	42.3				1542	193		1734.48
26	2B1D6c1d	Majhgawan	CB36	0.45	2.25	0.6	0.81	321	259.8				9463	1183		10646.56
27	2B1D6c1d	Majhgawan	CB37	0.45	2.25	0.6	0.81	324	262.8				9573	1197		10769.99
28	2B1D6c1d	Majhgawan	CB38	0.45	2.25	0.6	0.81	323	261.9				9539	1193		10732.14
29	2B1D6c1d	Majhgawan	CB39	0.45	2.25	0.6	0.81	325	263.4				9596	1200		10795.97
30	2B1D6c1d	Majhgawan	CB40	0.45	2.25	0.6	0.81	316	256.2				9332	1167		10498.63
31	2B1D6c1d	Majhgawan	CB41	0.45	2.25	0.6	0.81	323	261.2				9517	1190		10707.06
32	2B1D6c1d	Majhgawan	CB42	0.45	2.25	0.6	0.81	327	265.1				9657	1208		10864.15
33	2B1D6c1d	Majhgawan	CB46	0.45	2.25	0.6	0.81	188	152.3				5548	694		6242.27
34	2B1D6c1d	Majhgawan	CB47	0.45	2.25	0.6	0.81	192	155.2				5655	707		6361.81
35	2B1D6c1d	Majhgawan	CB72	0.45	2.25	0.6	0.81	51	41.6				1517	190		1706.80
36	2B1D6c1d	Majhgawan	CB49	0.45	2.25	0.6	0.81	162	131.4				4786	599		5384.92
37	2B1D6c1d	Majhgawan	CB134	0.45	2.25	0.6	0.81	119	96.4				3513	439		3952.51
38	2B1D6c1d	Majhgawan	CB76	0.45	2.25	0.6	0.81	39	31.3				1139	142		1281.62
39	2B1D6c1d	Majhgawan	CB77	0.45	2.25	0.6	0.81	40	32.3				1178	147		1324.89
40	2B1D6c1d	Majhgawan	CB78	0.45	2.25	0.6	0.81	39	31.5				1146	143		1289.09
41	2B1D6c1d	Majhgawan	CB79	0.45	2.25	0.6	0.81	39	31.6				1150	144		1294.13
42	2B1D6c1c	Majhgawan	CB50	0.45	2.25	0.6	0.81	146	118.2				4307	539		4845.23
43	2B1D6c1d	Majhgawan	CB51	0.45	2.25	0.6	0.81	169	136.9				4986	624		5609.93
44	2B1D6c1c	Majhgawan	CB66	0.45	2.25	0.6	0.81	272	220				8014	1002		9016.23
45	2B1D6c1c	Majhgawan	CB67	0.45	2.25	0.6	0.81	413	334.8				12195	1525		13720.28
46	2B1D6c1d	Majhgawan	CB68	0.45	2.25	0.6	0.81	466	377.7				13761	1721		15482.26
47	2B1D6c1d	Majhgawan	CB69	0.45	2.25	0.6	0.81	361	292.5				10656	1333		11988.47
48	2B1D6c1d	Majhgawan	CB48	0.45	2.25	0.6	0.81	147	119.3				4346	543		4888.96
49	2B1D6c1c	Sugva Koder	CB49	0.45	2.25	0.6	0.81	168	136.2				4962	620		5582.50

50	2B1D6c1c	Sugva Koder	CB42	0.45	2.25	0.6	0.81	179	144.7				5272	659		5931.05
51	2B1D6c1c	Sugva Koder	CB43	0.45	2.25	0.6	0.81	144	116.6				4249	531		4780.45
52	2B1D6c1c	Sugva Koder	CB26	0.45	2.25	0.6	0.81	226	183.2				6673	834		7507.76
53	2B1D6c1c	Sugva Koder	CB45	0.45	2.25	0.6	0.81	681	552				20110	2515		22624.38
54	2B1D6c1d	Majhgawan	CB132	0.45	2.25	0.6	0.81	99	80				2913	364		3277.35
55	2B1D6c1c	Sugva Koder	CB41	0.45	2.25	0.6	0.81	128	104				3789	474		4263.35
56	2B1D6c1c	Sugva Koder	CB48	0.45	2.25	0.6	0.81	217	176				6411	802		7212.97
57	2B1D6c1c	Sugva Koder	CB44	0.45	2.25	0.6	0.81	242	196.2				7146	894		8039.52
58	2B1D6c1d	Majhgawan	CB45	0.45	2.25	0.6	0.81	281	227.3				8280	1035		9314.98
59	2B1D6c1c	Majhgawan	CB45	0.45	2.25	0.6	0.81	97	78.7				2867	358		3225.07
60	2B1D6c1d	Majhgawan	CB44	0.45	2.25	0.6	0.81	314	254.2				9261	1158		10419.38
61	2B1D6c1c	Majhgawan	CB44	0.45	2.25	0.6	0.81	78	63.2				2304	288		2591.68
62	2B1D6c1c	Sugva Koder	CB15	0.45	2.25	0.6	0.81	222	180.1				6561	820		7381.61
63	2B1D6c1c	Sugva Koder	CB16	0.45	2.25	0.6	0.81	261	211.8				7715	965		8679.64
64	2B1D6c1c	Sugva Koder	CB47	0.45	2.25	0.6	0.81	227	183.9				6700	838		7538.20
65	2B1D6c1c	Sugva Koder	CB39	0.45	2.25	0.6	0.81	104	84.5				3078	385		3463.20
66	2B1D6c1c	Sugva Koder	CB29	0.45	2.25	0.6	0.81	233	188.8				6879	860		7739.19
67	2B1D6c1c	Sugva Koder	CB30	0.45	2.25	0.6	0.81	265	214.6				7818	978		8795.87
68	2B1D6c1c	Sugva Koder	CB31	0.45	2.25	0.6	0.81	188	152.3				5549	694		6243.24
69	2B1D6c1c	Sugva Koder	CB32	0.45	2.25	0.6	0.81	132	106.9				3893	487		4379.82
70	2B1D6c1c	Sugva Koder	CB46	0.45	2.25	0.6	0.81	270	218.8				7971	997		8967.36
71	2B1D6c1c	Sugva Koder	CB40	0.45	2.25	0.6	0.81	354	287.1				10459	1308		11766.88
72	2B1D6c1c	Sugva Koder	CB33	0.45	2.25	0.6	0.81	137	111.3				4054	507		4561.34
73	2B1D6c1c	Sugva Koder	CB34	0.45	2.25	0.6	0.81	131	106.4				3875	485		4359.81
74	2B1D6c1c	Sugva Koder	CB35	0.45	2.25	0.6	0.81	196	158.4				5770	721		6490.99
75	2B1D6c1c	Sugva Koder	CB36	0.45	2.25	0.6	0.81	191	155.1				5650	707		6356.35
76	2B1D6c1c	Sugva Koder	CB37	0.45	2.25	0.6	0.81	196	158.5				5773	722		6495.42
77	2B1D6c1c	Sugva Koder	CB38	0.45	2.25	0.6	0.81	114	92.4				3367	421		3787.77
78	2B1D6c1c	Sugva Koder	CB28	0.45	2.25	0.6	0.81	239	193.7				7056	882		7938.68
79	2B1D6c1c	Sugva Koder	CB27	0.45	2.25	0.6	0.81	240	194.1				7072	884		7956.50
80	2B1D6c1c	Majhgawan	ECD02	3	15	3	27	120	3240		1	MSN	169420	2956	150000	322375.16
81	2B1D6c1c	Majhgawan	ECD01	3	15	3	27	120	3240		1	MSN	169420	2956	150000	322375.20
82	2B1D6c1c	Majhgawan	ECD03	3	15	3	27	100	2700		1	MSN	141183	2463	150000	293646.04
83	2B1D6c1c	Sugva Koder	MB02	1	3.3	1	2.15	120	257.8		1	MSN	9392	728	50000	60120.58
84	2B1D6c1c	Sugva Koder	MB03	1	3.3	1	2.15	183	393.5		1	MSN	14337	1112	50000	65448.83
85	2B1D6c1c	Sugva Koder	MB04	1	3.3	1	2.15	204	439.7		1	MSN	16017	1242	50000	67259.38
86	2B1D6c1c	Sugva Koder	MB06	1	3.3	1	2.15	287	617.5		1	MSN	22497	1745	50000	74242.15
87	2B1D6c1c	Sugva Koder	MB05	1	3.3	1	2.15	303	650.9		1	MSN	23711	1839	50000	75550.05
88	2B1D6c1c	Sugva Koder	MB01	1	3.3	1	2.15	285	613.1		1	MSN	22334	1732	50000	74066.53
89	2B1D6c1c	Majhgawan	PB35	1	3.3	1	2.15	307	661.1				24084	1868		25951.73

90	2B1D6c1c	Majhgawan	PB34	1	3.3	1	2.15	375	805.6				29346	2276		31622.58
91	2B1D6c1d	Majhgawan	PB24	1	3.3	1	2.15	135	290.4				10580	821		11400.66
92	2B1D6c1d	Majhgawan	PB33	1	3.3	1	2.15	248	533.8				19446	1508		20954.43
93	2B1D6c1c	Sugva Koder	PB11	1	3.3	1	2.15	273	586.6				21369	1657		23026.44
94	2B1D6c1d	Majhgawan	PB27	1	3.3	1	2.15	375	806.7				29388	2279		31667.64
95	2B1D6c1d	Majhgawan	PB28	1	3.3	1	2.15	375	805.9				29360	2277		31637.04
96	2B1D6c1d	Majhgawan	PB29	1	3.3	1	2.15	451	969.8				35328	2740		38068.14
97	2B1D6c1d	Majhgawan	PB31	1	3.3	1	2.15	714	1535.8				55951	4340		60290.22
98	2B1D6c1c	Majhgawan	PB36	1	3.3	1	2.15	318	682.8				24875	1929		26804.36
99	2B1D6c1d	Majhgawan	PB32	1	3.3	1	2.15	633	1360.6				49567	3845		53411.91
100	2B1D6c1d	Majhgawan	PB35	1	3.3	1	2.15	131	282.2				10282	798		11079.63
101	2B1D6c1c	Sugva Koder	PB13	1	3.3	1	2.15	702	1509.6				54993	4265		59258.51
102	2B1D6c1c	Sugva Koder	PB14	1	3.3	1	2.15	1712	3679.9		1	HMP	134058	10398	20000	164456.31
103	2B1D6c1c	Sugva Koder	PB12	1	3.3	1	2.15	1636	3517.3		1	HMP	128134	9938	20000	158071.87
104	2B1D6c1c	Majhgawan	PB16	1	3.3	1	2.15	212	454.9				16571	1285		17855.87
105	2B1D6c1d	Majhgawan	PB23	1	3.3	1	2.15	186	400.8				14601	1132		15733.04
106	2B1D6c1c	Majhgawan	PB24	1	3.3	1	2.15	1159	2491.2		1	HMP	90756	7039	20000	117795.02
107	2B1D6c1c	Majhgawan	PB23	1	3.3	1	2.15	388	834.8				30413	2359		32772.16
108	2B1D6c1c	Majhgawan	PB22	1	3.3	1	2.15	3081	6625		1	HMP	241349	18720	20000	280068.98
109	2B1D6c1c	Majhgawan	PB21	1	3.3	1	2.15	739	1587.9		1	HMP	57848	4487	20000	82334.82
110	2B1D6c1c	Majhgawan	PB20	1	3.3	1	2.15	202	435				15848	1229		17076.70
111	2B1D6c1c	Majhgawan	PB19	1	3.3	1	2.15	106	228.6				8326	646		8971.98
112	2B1D6c1c	Majhgawan	PB35	1	3.3	1	2.15	87	187.2				6821	529		7350.58
113	2B1D6c1c	Majhgawan	PB17	1	3.3	1	2.15	132	283.5				10327	801		11128.15
114	2B1D6c1c	Majhgawan	PB37	1	3.3	1	2.15	96	206.4				7520	583		8102.98
115	2B1D6c1c	Majhgawan	PB15	1	3.3	1	2.15	329	708.3				25805	2001		27806.68
116	2B1D6c1c	Majhgawan	PB36	1	3.3	1	2.15	155	332.5				12113	940		13053.00
117	2B1D6c1d	Majhgawan	PB36	1	3.3	1	2.15	105	226.5				8253	640		8893.25
118	2B1D6c1c	Majhgawan	PB33	1	3.3	1	2.15	45	97.4				3549	275		3824.79
119	2B1D6c1c	Majhgawan	PB24	1	3.3	1	2.15	106	227.3				8281	642		8923.27
120	2B1D6c1c	Sugva Koder	PB14	1	3.3	1	2.15	122	262.5		1	HMP	9563	742	20000	30304.84
121	2B1D6c1c	Sugva Koder	PB14	1	3.3	1	2.15	114	244.5		1	HMP	8906	691	20000	29596.99
122	2B1D6c1c	Majhgawan	PB18	1	3.3	1	2.15	146	314				11438	887		12324.70
Total								34229	59786.4	0			2323615	174645	890000	3388264.88
Details of Water Resources																
Total								0	0	0	0		0	0	0	0.00
Details of Afforestation and Agro forestry																
123	2B1D6c1d	Majhgawan	AFL12					705								8460.00
124	2B1D6c1c	Majhgawan	AFL23					806								9660.00
125	2B1D6c1d	Majhgawan	AFL18					345								4140.00

126	2B1D6c1d	Majhgawan	AFL17					264								3180.00
127	2B1D6c1d	Majhgawan	AFL16					268								3210.00
128	2B1D6c1d	Majhgawan	AFL15					348								4170.00
129	2B1D6c1c	Majhgawan	AFL17					159								1920.00
130	2B1D6c1d	Majhgawan	AFL13					706								8460.00
131	2B1D6c1c	Majhgawan	AFL26					633								7590.00
132	2B1D6c1d	Majhgawan	AFL11					696								8340.00
133	2B1D6c1c	Majhgawan	AFL22					549								6600.00
134	2B1D6c1c	Majhgawan	AFL21					724								8700.00
135	2B1D6c1c	Majhgawan	AFL20					291								3480.00
136	2B1D6c1c	Majhgawan	AFL19					429								5160.00
137	2B1D6c1c	Majhgawan	AFL18					595								7140.00
138	2B1D6c1d	Majhgawan	AFL14					706								8460.00
139	2B1D6c1d	Majhgawan	AFL19					1989								23880.00
140	2B1D6c1c	Sugva Koder	AFL38					341								4080.00
141	2B1D6c1c	Sugva Koder	AFL37					889								10680.00
142	2B1D6c1c	Sugva Koder	AFL36					889								10680.00
143	2B1D6c1c	Majhgawan	AFL35					781								9360.00
144	2B1D6c1c	Majhgawan	AFL34					779								9360.00
145	2B1D6c1c	Majhgawan	AFL33					694								8340.00
146	2B1D6c1c	Majhgawan	AFL24					805								9660.00
147	2B1D6c1d	Majhgawan	AFL20					1988								23850.00
148	2B1D6c1c	Majhgawan	AFL25					647								7770.00
149	2B1D6c1c	Majhgawan	AFL31					725								8700.00
150	2B1D6c1c	Majhgawan	AFL30					881								10560.00
151	2B1D6c1c	Majhgawan	AFL29					239								2880.00
152	2B1D6c1c	Majhgawan	AFL28					216								2580.00
153	2B1D6c1c	Majhgawan	AFL27					283								3390.00
154	2B1D6c1c	Sugva Koder	AFL39					340								4080.00
155	2B1D6c1c	Majhgawan	AFL32					696								8340.00
Total																256860.00
Grand Total																3645124.88

Name of Gram Panchayat : Persa bijuwa

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	2B1D6c1c	Persa bijuwa	CB103	0.45	2.25	0.6	0.81	127	102.7				3741	468		4208.34

2	2B1D6c1d	Persa bijuwa	CB114	0.45	2.25	0.6	0.81	128	103.7				3777	472		4248.91
3	2B1D6c1d	Persa bijuwa	CB109	0.45	2.25	0.6	0.81	119	96.3				3507	439		3945.64
4	2B1D6c1d	Persa bijuwa	CB108	0.45	2.25	0.6	0.81	118	95.8				3489	436		3925.72
5	2B1D6c1d	Persa bijuwa	CB107	0.45	2.25	0.6	0.81	117	95				3461	433		3893.39
6	2B1D6c1d	Persa bijuwa	CB106	0.45	2.25	0.6	0.81	120	97.1				3536	442		3978.58
7	2B1D6c1d	Persa bijuwa	CB116	0.45	2.25	0.6	0.81	185	149.7				5452	682		6134.27
8	2B1D6c1d	Persa bijuwa	CB104	0.45	2.25	0.6	0.81	222	179.9				6552	819		7371.36
9	2B1D6c1d	Persa bijuwa	CB117	0.45	2.25	0.6	0.81	87	70.8				2580	323		2902.49
10	2B1D6c1d	Persa bijuwa	CB102	0.45	2.25	0.6	0.81	92	74.7				2721	340		3061.08
11	2B1D6c1c	Persa bijuwa	CB101	0.45	2.25	0.6	0.81	91	74.1				2698	337		3035.58
12	2B1D6c1d	Persa bijuwa	CB83	0.45	2.25	0.6	0.81	90	72.7				2647	331		2977.81
13	2B1D6c1d	Persa bijuwa	CB84	0.45	2.25	0.6	0.81	293	237.5				8653	1082		9734.54
14	2B1D6c1d	Persa bijuwa	CB85	0.45	2.25	0.6	0.81	91	74.1				2698	337		3035.92
15	2B1D6c1d	Persa bijuwa	CB86	0.45	2.25	0.6	0.81	89	72.5				2640	330		2969.74
16	2B1D6c1d	Persa bijuwa	CB105	0.45	2.25	0.6	0.81	218	176.5				6430	804		7233.72
17	2B1D6c1c	Persa bijuwa	CB124	0.45	2.25	0.6	0.81	55	44.8				1632	204		1836.23
18	2B1D6c1d	Persa bijuwa	CB80	0.45	2.25	0.6	0.81	263	213.2				7768	971		8739.44
19	2B1D6c1d	Persa bijuwa	CB81	0.45	2.25	0.6	0.81	84	68.4				2491	311		2802.15
20	2B1D6c1d	Persa bijuwa	CB82	0.45	2.25	0.6	0.81	92	74.7				2722	340		3062.90
21	2B1D6c1c	Persa bijuwa	CB128	0.45	2.25	0.6	0.81	92	74.7				2722	340		3061.85
22	2B1D6c1d	Persa bijuwa	CB127	0.45	2.25	0.6	0.81	57	45.8				1669	209		1878.05
23	2B1D6c1d	Persa bijuwa	CB115	0.45	2.25	0.6	0.81	126	102				3716	465		4180.97
24	2B1D6c1c	Persa bijuwa	CB125	0.45	2.25	0.6	0.81	56	45.3				1649	206		1855.60
25	2B1D6c1d	Persa bijuwa	CB87	0.45	2.25	0.6	0.81	86	69.4				2528	316		2843.59
26	2B1D6c1d	Persa bijuwa	CB123	0.45	2.25	0.6	0.81	37	29.8				1085	136		1220.43
27	2B1D6c1d	Persa bijuwa	CB122	0.45	2.25	0.6	0.81	36	29.4				1071	134		1205.38
28	2B1D6c1d	Persa bijuwa	CB121	0.45	2.25	0.6	0.81	37	30.3				1105	138		1243.60
29	2B1D6c1d	Persa bijuwa	CB120	0.45	2.25	0.6	0.81	60	49				1784	223		2006.68
30	2B1D6c1d	Persa bijuwa	CB119	0.45	2.25	0.6	0.81	61	49.5				1802	225		2026.97
31	2B1D6c1d	Persa bijuwa	CB118	0.45	2.25	0.6	0.81	87	70.7				2577	322		2899.20
32	2B1D6c1c	Persa bijuwa	CB126	0.45	2.25	0.6	0.81	54	43.9				1598	200		1798.16
33	2B1D6c1d	Persa bijuwa	CRB01	3	4.5	0.8	3	175	524.3				17190	2406		19596.59
34	2B1D6c1c	Persa bijuwa	MB04	1	3.3	1	2.15	206	442.7		1	MSN	16129	1251	50000	67379.63
35	2B1D6c1c	Persa bijuwa	MB07	1	3.3	1	2.15	563	1209.8		1	MSN	44072	3418	50000	97490.25
36	2B1D6c1d	Persa bijuwa	MB04	1	3.3	1	2.15	193	415.7		1	MSN	15145	1175	50000	66319.86
37	2B1D6c1c	Persa bijuwa	MB03	1	3.3	1	2.15	103	221.8		1	MSN	8082	627	50000	58708.40
38	2B1D6c1c	Persa bijuwa	MB02	1	3.3	1	2.15	72	155.5		1	MSN	5664	439	50000	56103.55
39	2B1D6c1c	Persa bijuwa	PB60	1	3.3	1	2.15	322	692.9		1	HMP	25242	1958	20000	47199.56
40	2B1D6c1d	Persa bijuwa	PB39	1	3.3	1	2.15	315	676.4				24640	1911		26551.56
41	2B1D6c1d	Persa bijuwa	PB40	1	3.3	1	2.15	371	797.5				29055	2254		31308.18

42	2B1D6c1d	Persa bijuwa	PB41	1	3.3	1	2.15	305	656.8				23927	1856		25783.28
43	2B1D6c1d	Persa bijuwa	PB42	1	3.3	1	2.15	445	957.2				34872	2705		37576.91
44	2B1D6c1d	Persa bijuwa	PB43	1	3.3	1	2.15	200	430.1				15668	1215		16882.92
45	2B1D6c1d	Persa bijuwa	PB44	1	3.3	1	2.15	367	788.8				28734	2229		30962.86
46	2B1D6c1d	Persa bijuwa	PB45	1	3.3	1	2.15	864	1857.5		1	HMP	67670	5249	20000	92918.90
47	2B1D6c1d	Persa bijuwa	PB46	1	3.3	1	2.15	131	281.3				10248	795		11042.90
48	2B1D6c1d	Persa bijuwa	PB59	1	3.3	1	2.15	412	885.9				32272	2503		34775.49
49	2B1D6c4a	Persa bijuwa	PB14	1	3.3	1	2.15	362	779.1		1	HMP	28381	2201	20000	50582.51
50	2B1D6c1d	Persa bijuwa	PB60	1	3.3	1	2.15	131	281.9		1	HMP	10268	796	20000	31064.49
51	2B1D6c1d	Persa bijuwa	PB58	1	3.3	1	2.15	622	1336.9				48704	3778		52481.30
52	2B1D6c1d	Persa bijuwa	PB56	1	3.3	1	2.15	99	213.1				7763	602		8364.93
53	2B1D6c1d	Persa bijuwa	PB57	1	3.3	1	2.15	319	685.1				24959	1936		26895.12
54	2B1D6c1d	Persa bijuwa	PB38	1	3.3	1	2.15	324	697.3				25404	1970		27374.45
55	2B1D6c1d	Persa bijuwa	PB49	1	3.3	1	2.15	1156	2484.4		1	HMP	90508	7020	20000	117527.80
56	2B1D6c4a	Persa bijuwa	PB08	1	3.3	1	2.15	388	834.1		1	HMP	30386	2357	20000	52742.78
57	2B1D6c4a	Persa bijuwa	PB09	1	3.3	1	2.15	207	445.3		1	HMP	16223	1258	20000	37480.85
58	2B1D6c1d	Persa bijuwa	PB14	1	3.3	1	2.15	2338	5026		1	HMP	183097	14201	20000	217298.88
59	2B1D6c1d	Persa bijuwa	PB51	1	3.3	1	2.15	1738	3736.2		1	HMP	136111	10557	20000	166668.53
60	2B1D6c1d	Persa bijuwa	PB52	1	3.3	1	2.15	397	852.7				31065	2409		33474.08
61	2B1D6c1d	Persa bijuwa	PB54	1	3.3	1	2.15	595	1279.9				46627	3616		50243.67
62	2B1D6c1d	Persa bijuwa	PB16	1	3.3	1	2.15	391	840				30600	2373		32973.79
63	2B1D6c1d	Persa bijuwa	PB55	1	3.3	1	2.15	94	201.8				7353	570		7923.38
64	2B1D6c4a	Persa bijuwa	PB51	1	3.3	1	2.15	190	409.5		1	HMP	14920	1157	20000	36076.85
Total								17865	33911.5	0			1233480	101607	450000	1785092.54
Details of Water Resources				PLength	PWidth	PDepth										
65	2B1D6c1d	Persa bijuwa		107.75	61.55	3			8112	0	2	HMP	70947		80000	150947.00
66	2B1D6c1d	Persa bijuwa		134.15	72.55	3			12101.2	0	2	HMP	103651		80000	183651.20
67	2B1D6c1c	Persa bijuwa		79.15	74.75	3			7225.3	0	2	HMP	63324		80000	143324.00
68	2B1D6c4a	Persa bijuwa	WHB01	3	15	3	27	450	12162.1	7396.3			635955	11095		647049.87
Total								450	39600.6	7396.3	6		873877	11095	240000	1124972.07
Details of Afforestation and Agro forestry																
69	2B1D6c1d	Persa bijuwa	AFL24					508								6090.00
70	2B1D6c1c	Persa bijuwa	AFL42					516								6180.00
71	2B1D6c1c	Persa bijuwa	AFL41					672								8070.00
72	2B1D6c1c	Persa bijuwa	AFL40					632								7590.00
73	2B1D6c1d	Persa bijuwa	AFL29					374								4500.00
74	2B1D6c1d	Persa bijuwa	AFL28					374								4500.00
75	2B1D6c1d	Persa bijuwa	AFL27					719								8640.00
76	2B1D6c4a	Persa bijuwa	AFL10					303								3630.00
77	2B1D6c1d	Persa bijuwa	AFL25					505								6060.00

78	2B1D6c1c	Persa bijuwa	AFL45					277								3330.00
79	2B1D6c1d	Persa bijuwa	AFL23					436								5220.00
80	2B1D6c1d	Persa bijuwa	AFL22					308								3690.00
81	2B1D6c1d	Persa bijuwa	AFL21					632								7590.00
82	2B1D6c4a	Persa bijuwa	AFL14					166								1980.00
83	2B1D6c4a	Persa bijuwa	AFL13					165								1980.00
84	2B1D6c4a	Persa bijuwa	AFL12					286								3420.00
85	2B1D6c4a	Persa bijuwa	AFL11					284								3420.00
86	2B1D6c1d	Persa bijuwa	AFL26					719								8640.00
87	2B1D6c1d	Persa bijuwa	AFL35					271								3240.00
88	2B1D6c1d	Persa bijuwa	AFL44					351								4200.00
89	2B1D6c1d	Persa bijuwa	AFL43					417								5010.00
90	2B1D6c1d	Persa bijuwa	AFL42					462								5550.00
91	2B1D6c1d	Persa bijuwa	AFL41					475								5700.00
92	2B1D6c1d	Persa bijuwa	AFL40					205								2460.00
93	2B1D6c1d	Persa bijuwa	AFL39					310								3720.00
94	2B1D6c1d	Persa bijuwa	AFL38					341								4080.00
95	2B1D6c1c	Persa bijuwa	AFL43					413								4950.00
96	2B1D6c1d	Persa bijuwa	AFL36					588								7050.00
97	2B1D6c1c	Persa bijuwa	AFL44					408								4890.00
98	2B1D6c1d	Persa bijuwa	AFL34					305								3660.00
99	2B1D6c1d	Persa bijuwa	AFL33					435								5220.00
100	2B1D6c1d	Persa bijuwa	AFL32					222								2670.00
101	2B1D6c1d	Persa bijuwa	AFL31					222								2670.00
102	2B1D6c1d	Persa bijuwa	AFL30					511								6120.00
103	2B1D6c1c	Persa bijuwa	AFL46					276								3300.00
104	2B1D6c1d	Persa bijuwa	AFL45					296								3540.00
105	2B1D6c1d	Persa bijuwa	AFL37					436								5220.00
Total																177780.00
Grand Total																3087844.61

Name of Gram Panchayat : Pokher bhitwa

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	2B1D6c3g	Pokher bhitwa	CB37	0.45	2.25	0.6	0.81	215	173.9				6334	792		7126.13
2	2B1D6c3g	Pokher bhitwa	CB29	0.45	2.25	0.6	0.81	181	146.8				5346	669		6014.68
3	2B1D6c4a	Hariharpur	CB28	0.45	2.25	0.6	0.81	182	147.2				5363	671		6033.42

4	2B1D6c4a	Hariharpur	CB17	0.45	2.25	0.6	0.81	454	367.7				13395	1675		15069.85
5	2B1D6c4a	Hariharpur	CB16	0.45	2.25	0.6	0.81	787	637.3				23215	2903		26118.49
6	2B1D6c4a	Hariharpur	CB27	0.45	2.25	0.6	0.81	200	162.1				5906	739		6644.25
7	2B1D6c4a	Hariharpur	CB26	0.45	2.25	0.6	0.81	81	65.6				2390	299		2689.06
8	2B1D6c3g	Pokher bhitwa	CB08	0.45	2.25	0.6	0.81	152	123.5				4499	563		5062.08
9	2B1D6c4a	Hariharpur	CB30	0.45	2.25	0.6	0.81	168	136.2				4962	621		5582.76
10	2B1D6c3g	Pokher bhitwa	CB06	0.45	2.25	0.6	0.81	125	101.2				3686	461		4146.83
11	2B1D6c4a	Hariharpur	CB31	0.45	2.25	0.6	0.81	188	152.5				5556	695		6250.31
12	2B1D6c3g	Pokher bhitwa	CB36	0.45	2.25	0.6	0.81	220	177.8				6478	810		7288.41
13	2B1D6c3g	Pokher bhitwa	CB35	0.45	2.25	0.6	0.81	170	137.9				5024	628		5652.38
14	2B1D6c3g	Pokher bhitwa	CB34	0.45	2.25	0.6	0.81	139	112.2				4089	511		4599.94
15	2B1D6c3g	Pokher bhitwa	CB33	0.45	2.25	0.6	0.81	227	183.9				6699	838		7536.40
16	2B1D6c3g	Pokher bhitwa	CB05	0.45	2.25	0.6	0.81	177	143.2				5218	653		5870.81
17	2B1D6c3g	Pokher bhitwa	CB32	0.45	2.25	0.6	0.81	187	151.8				5532	692		6223.50
18	2B1D6c3g	Pokher bhitwa	CB31	0.45	2.25	0.6	0.81	186	150.6				5487	686		6173.69
19	2B1D6c2b	Sounhava	CB19	0.45	2.25	0.6	0.81	74	60.2				2192	274		2466.20
20	2B1D6c3g	Pokher bhitwa	CB07	0.45	2.25	0.6	0.81	120	96.8				3528	441		3968.81
21	2B1D6c4c	Sounhava	CB14	0.45	2.25	0.6	0.81	105	85.2				3104	388		3492.69
22	2B1D6c4c	Sounhava	CB18	0.45	2.25	0.6	0.81	104	84.3				3069	384		3453.13
23	2B1D6c4c	Sounhava	CB17	0.45	2.25	0.6	0.81	92	74.3				2706	338		3044.68
24	2B1D6c4c	Sounhava	CB16	0.45	2.25	0.6	0.81	139	112.3				4090	511		4601.21
25	2B1D6c2b	Sounhava	CB15	0.45	2.25	0.6	0.81	206	166.6				6069	759		6827.95
26	2B1D6c2b	Sounhava	CB36	0.45	2.25	0.6	0.81	180	145.6				5303	663		5965.72
27	2B1D6c2b	Sounhava	CB35	0.45	2.25	0.6	0.81	180	146				5320	665		5984.80
28	2B1D6c2b	Sounhava	CB34	0.45	2.25	0.6	0.81	309	250.4				9122	1141		10263.26
29	2B1D6c4a	Hariharpur	CB29	0.45	2.25	0.6	0.81	440	356.1				12972	1622		14594.59
30	2B1D6c2b	Sounhava	CB32	0.45	2.25	0.6	0.81	308	249.5				9090	1137		10226.21
31	2B1D6c3g	Pokher bhitwa	CB28	0.45	2.25	0.6	0.81	178	144.4				5262	658		5919.45
32	2B1D6c4c	Sounhava	CB12	0.45	2.25	0.6	0.81	132	107				3899	488		4386.14
33	2B1D6c4c	Sounhava	CB11	0.45	2.25	0.6	0.81	57	46.2				1684	211		1894.14
34	2B1D6c4c	Sounhava	CB10	0.45	2.25	0.6	0.81	78	63.2				2301	288		2589.01
35	2B1D6c4c	Sounhava	CB09	0.45	2.25	0.6	0.81	462	374				13623	1704		15327.07
36	2B1D6c2b	Sounhava	CB20	0.45	2.25	0.6	0.81	185	149.7				5455	682		6136.65
37	2B1D6c4c	Sounhava	CB20	0.45	2.25	0.6	0.81	13	10.6				386	48		434.16
38	2B1D6c4c	Sounhava	CB20	0.45	2.25	0.6	0.81	130	105.2				3831	479		4309.87
39	2B1D6c4a	Hariharpur	CB18	0.45	2.25	0.6	0.81	510	412.8				15037	1880		16917.59
40	2B1D6c2b	Sounhava	CB33	0.45	2.25	0.6	0.81	326	264.3				9627	1204		10830.67
41	2B1D6c4a	Hariharpur	CB36	0.45	2.25	0.6	0.81	215	173.8				6332	792		7124.13
42	2B1D6c3g	Pokher bhitwa	CB30	0.45	2.25	0.6	0.81	181	146.9				5352	669		6020.87
43	2B1D6c4a	Pokher bhitwa	CB08	0.45	2.25	0.6	0.81	268	217.3				7916	990		8906.14

44	2B1D6c4a	Pokher bhitwa	CB07	0.45	2.25	0.6	0.81	251	203				7397	925		8322.00
45	2B1D6c4a	Pokher bhitwa	CB06	0.45	2.25	0.6	0.81	252	203.9				7429	929		8358.20
46	2B1D6c4a	Pokher bhitwa	CB05	0.45	2.25	0.6	0.81	249	202				7359	920		8278.74
47	2B1D6c4a	Pokher bhitwa	CB04	0.45	2.25	0.6	0.81	240	194.2				7074	885		7958.21
48	2B1D6c4a	Pokher bhitwa	CB03	0.45	2.25	0.6	0.81	254	206				7504	938		8442.70
49	2B1D6c4a	Pokher bhitwa	CB10	0.45	2.25	0.6	0.81	85	68.8				2508	314		2821.33
50	2B1D6c4a	Hariharpur	CB37	0.45	2.25	0.6	0.81	245	198.6				7236	905		8141.16
51	2B1D6c4a	Pokher bhitwa	CB11	0.45	2.25	0.6	0.81	103	83.5				3043	381		3423.51
52	2B1D6c4a	Hariharpur	CB35	0.45	2.25	0.6	0.81	127	103.1				3758	470		4227.50
53	2B1D6c4a	Hariharpur	CB34	0.45	2.25	0.6	0.81	164	133				4846	606		5452.31
54	2B1D6c4a	Hariharpur	CB33	0.45	2.25	0.6	0.81	124	100.7				3667	459		4125.82
55	2B1D6c4a	Hariharpur	CB32	0.45	2.25	0.6	0.81	140	113.6				4139	518		4656.48
56	2B1D6c4c	Sounhava	CB08	0.45	2.25	0.6	0.81	203	164.3				5987	749		6735.19
57	2B1D6c4c	Sounhava	CB07	0.45	2.25	0.6	0.81	322	260.9				9505	1189		10693.71
58	2B1D6c4c	Sounhava	CB06	0.45	2.25	0.6	0.81	152	123.1				4486	561		5046.63
59	2B1D6c4c	Sounhava	CB05	0.45	2.25	0.6	0.81	137	111.2				4051	507		4557.78
60	2B1D6c4a	Hariharpur	CB38	0.45	2.25	0.6	0.81	151	122.5				4462	558		5020.08
61	2B1D6c4a	Pokher bhitwa	CB04	0.45	2.25	0.6	0.81	154	125.1				4556	570		5125.28
62	2B1D6c3g	Pokher bhitwa	CB27	0.45	2.25	0.6	0.81	178	144.3				5258	658		5915.71
63	2B1D6c3g	Pokher bhitwa	CB26	0.45	2.25	0.6	0.81	193	156.1				5686	711		6397.40
64	2B1D6c3g	Pokher bhitwa	CB25	0.45	2.25	0.6	0.81	132	107				3899	488		4386.50
65	2B1D6c3g	Pokher bhitwa	CB24	0.45	2.25	0.6	0.81	188	151.9				5534	692		6225.91
66	2B1D6c3g	Pokher bhitwa	CB23	0.45	2.25	0.6	0.81	168	135.8				4949	619		5567.35
67	2B1D6c3g	Pokher bhitwa	CB22	0.45	2.25	0.6	0.81	143	115.8				4220	528		4747.57
68	2B1D6c4a	Pokher bhitwa	CB13	0.45	2.25	0.6	0.81	143	115.5				4209	526		4735.70
69	2B1D6c4a	Pokher bhitwa	CB09	0.45	2.25	0.6	0.81	85	68.5				2497	312		2809.11
70	2B1D6c4a	Pokher bhitwa	CB11	0.45	2.25	0.6	0.81	161	130				4737	592		5329.70
71	2B1D6c2b	Sounhava	CB31	0.45	2.25	0.6	0.81	390	315.8				11506	1439		12944.28
72	2B1D6c3g	Pokher bhitwa	CB03	0.45	2.25	0.6	0.81	230	186.3				6786	849		7634.41
73	2B1D6c3g	Pokher bhitwa	CB02	0.45	2.25	0.6	0.81	233	188.5				6869	859		7727.56
74	2B1D6c3g	Pokher bhitwa	CB01	0.45	2.25	0.6	0.81	231	186.8				6805	851		7655.49
75	2B1D6c4a	Pokher bhitwa	CB16	0.45	2.25	0.6	0.81	357	289.2				10534	1317		11851.71
76	2B1D6c4a	Pokher bhitwa	CB15	0.45	2.25	0.6	0.81	350	283.6				10330	1292		11622.25
77	2B1D6c4a	Pokher bhitwa	CB14	0.45	2.25	0.6	0.81	343	278.2				10135	1267		11402.69
78	2B1D6c4a	Pokher bhitwa	CB13	0.45	2.25	0.6	0.81	375	303.5				11056	1383		12438.94
79	2B1D6c4a	Pokher bhitwa	CB12	0.45	2.25	0.6	0.81	1117	904.7				32958	4121		37079.44
80	2B1D6c4a	Pokher bhitwa	CB12	0.45	2.25	0.6	0.81	146	118.6				4320	540		4860.42
81	2B1D6c3g	Pokher bhitwa	CB15	0.45	2.25	0.6	0.81	208	168.8				6148	769		6916.53
82	2B1D6c3g	Pokher bhitwa	CB24	0.45	2.25	0.6	0.81	238	192.9				7027	879		7905.70
83	2B1D6c3g	Pokher bhitwa	CB22	0.45	2.25	0.6	0.81	183	147.8				5386	674		6059.67

84	2B1D6c3g	Pokher bhitwa	CB21	0.45	2.25	0.6	0.81	82	66.7				2431	304		2735.23
85	2B1D6c3g	Pokher bhitwa	CB20	0.45	2.25	0.6	0.81	207	167.5				6100	763		6863.07
86	2B1D6c3g	Pokher bhitwa	CB19	0.45	2.25	0.6	0.81	212	171.6				6252	782		7034.26
87	2B1D6c3g	Pokher bhitwa	CB18	0.45	2.25	0.6	0.81	210	170.1				6198	775		6972.95
88	2B1D6c4a	Pokher bhitwa	CB19	0.45	2.25	0.6	0.81	231	187				6812	852		7663.55
89	2B1D6c3g	Pokher bhitwa	CB16	0.45	2.25	0.6	0.81	207	168				6120	765		6885.60
90	2B1D6c3g	Pokher bhitwa	CB27	0.45	2.25	0.6	0.81	253	204.8				7460	933		8392.51
91	2B1D6c4a	Pokher bhitwa	CB25	0.45	2.25	0.6	0.81	228	184.4				6720	840		7559.77
92	2B1D6c4a	Pokher bhitwa	CB24	0.45	2.25	0.6	0.81	221	178.9				6517	815		7331.69
93	2B1D6c4a	Pokher bhitwa	CB23	0.45	2.25	0.6	0.81	219	177.7				6475	810		7284.43
94	2B1D6c4a	Pokher bhitwa	CB22	0.45	2.25	0.6	0.81	235	190.5				6941	868		7808.73
95	2B1D6c4a	Pokher bhitwa	CB21	0.45	2.25	0.6	0.81	235	190.1				6924	866		7789.49
96	2B1D6c4a	Pokher bhitwa	CB20	0.45	2.25	0.6	0.81	227	184.2				6711	839		7549.84
97	2B1D6c3g	Pokher bhitwa	CB17	0.45	2.25	0.6	0.81	208	168.1				6123	766		6888.92
98	2B1D6c4a	Pokher bhitwa	CB33	0.45	2.25	0.6	0.81	156	126.4				4604	576		5180.22
99	2B1D6c4c	Sounhava	CB08	0.45	2.25	0.6	0.81	52	42.4				1545	193		1737.86
100	2B1D6c4a	Sounhava	CB08	0.45	2.25	0.6	0.81	159	129.1				4705	588		5292.88
101	2B1D6c4c	Sounhava	CB09	0.45	2.25	0.6	0.81	47	37.8				1377	172		1548.82
102	2B1D6c4a	Sounhava	CB09	0.45	2.25	0.6	0.81	163	132.3				4818	603		5420.88
103	2B1D6c4c	Sounhava	CB10	0.45	2.25	0.6	0.81	36	29.4				1070	134		1204.21
104	2B1D6c4a	Sounhava	CB10	0.45	2.25	0.6	0.81	178	143.9				5241	655		5896.32
105	2B1D6c4c	Sounhava	CB13	0.45	2.25	0.6	0.81	240	194.2				7074	885		7959.01
106	2B1D6c4a	Pokher bhitwa	CB15	0.45	2.25	0.6	0.81	591	478.5				17431	2180		19610.20
107	2B1D6c3g	Pokher bhitwa	CB26	0.45	2.25	0.6	0.81	209	169.1				6161	770		6931.62
108	2B1D6c4a	Pokher bhitwa	CB14	0.45	2.25	0.6	0.81	98	79.6				2901	363		3264.15
109	2B1D6c3g	Pokher bhitwa	CB32	0.45	2.25	0.6	0.81	273	220.9				8049	1007		9055.76
110	2B1D6c3g	Pokher bhitwa	CB31	0.45	2.25	0.6	0.81	275	222.9				8119	1015		9134.68
111	2B1D6c3g	Pokher bhitwa	CB30	0.45	2.25	0.6	0.81	234	189.5				6904	863		7767.50
112	2B1D6c3g	Pokher bhitwa	CB29	0.45	2.25	0.6	0.81	197	159.5				5811	727		6537.41
113	2B1D6c3g	Pokher bhitwa	CB28	0.45	2.25	0.6	0.81	174	141.1				5141	643		5784.27
114	2B1D6c3g	Pokher bhitwa	CB23	0.45	2.25	0.6	0.81	239	193.2				7040	880		7920.27
115	2B1D6c3g	Pokher bhitwa	CB34	0.45	2.25	0.6	0.81	160	129.4				4714	590		5303.72
116	2B1D6c3g	Pokher bhitwa	CB10	0.45	2.25	0.6	0.81	561	454.2				16547	2069		18616.56
117	2B1D6c3g	Pokher bhitwa	CB25	0.45	2.25	0.6	0.81	223	180.6				6578	823		7400.65
118	2B1D6c4a	Pokher bhitwa	CB18	0.45	2.25	0.6	0.81	149	120.7				4395	550		4944.98
119	2B1D6c2b	Sounhava	CB21	0.45	2.25	0.6	0.81	201	162.8				5930	742		6671.55
120	2B1D6c4a	Pokher bhitwa	CB22	0.45	2.25	0.6	0.81	50	40.6				1478	185		1662.29
121	2B1D6c4a	Pokher bhitwa	CB23	0.45	2.25	0.6	0.81	161	130.7				4760	595		5354.81
122	2B1D6c4c	Sounhava	CB02	0.45	2.25	0.6	0.81	154	124.6				4538	568		5105.73
123	2B1D6c3g	Pokher bhitwa	CB09	0.45	2.25	0.6	0.81	416	336.8				12270	1534		13804.81

124	2B1D6c3g	Pokher bhitwa	CB11	0.45	2.25	0.6	0.81	229	185.2				6747	844		7590.80
125	2B1D6c3g	Pokher bhitwa	CB12	0.45	2.25	0.6	0.81	317	256.6				9349	1169		10518.36
126	2B1D6c3g	Pokher bhitwa	CB13	0.45	2.25	0.6	0.81	146	118.4				4314	539		4853.17
127	2B1D6c4c	Sounhava	CB01	0.45	2.25	0.6	0.81	119	96.4				3513	439		3952.27
128	2B1D6c3g	Pokher bhitwa	CB14	0.45	2.25	0.6	0.81	288	233.4				8501	1063		9564.50
129	2B1D6c4a	Pokher bhitwa	CB17	0.45	2.25	0.6	0.81	154	124.4				4533	567		5100.02
130	2B1D6c4a	Pokher bhitwa	CRB08	3	4.5	0.8	3	222	665.3				21815	3054		24868.24
131	2B1D6c4a	Hariharpur	CRB03	3	4.5	0.8	3	494	1483.3		1	HMP	48636	6808	30000	85444.23
132	2B1D6c3g	Pokher bhitwa	CRB07	3	4.5	0.8	3	42	125.1				4101	574		4675.00
133	2B1D6c3g	Pokher bhitwa	CRB02	3	4.5	0.8	3	159	476.1		1	HMP	15611	2185	30000	47796.56
134	2B1D6c3g	Pokher bhitwa	CRB03	3	4.5	0.8	3	220	661.3				21684	3035		24719.31
135	2B1D6c4a	Hariharpur	CRB02	3	4.5	0.8	3	454	1363				44692	6256		50947.70
136	2B1D6c4a	Pokher bhitwa	CRB07	3	4.5	0.8	3	145	433.9				14228	1992		16219.68
137	2B1D6c4a	Hariharpur	CRB01	3	4.5	0.8	3	203	608				19937	2791		22727.26
138	2B1D6c4a	Pokher bhitwa	CRB01	3	4.5	0.8	3	1030	3089.9		1	HMP	101318	14183	30000	145500.31
139	2B1D6c4a	Pokher bhitwa	CRB02	3	4.5	0.8	3	231	694		1	HMP	22757	3186	30000	55942.98
140	2B1D6c3g	Pokher bhitwa	CRB01	3	4.5	0.8	3	109	328.1				10758	1506		12264.07
141	2B1D6c4a	Pokher bhitwa	CRB01	3	4.5	0.8	3	162	485.3				15911	2227		18138.67
142	2B1D6c3g	Pokher bhitwa	CRB06	3	4.5	0.8	3	344	1032.4		1	HMP	33853	4739	30000	68592.10
143	2B1D6c3g	Pokher bhitwa	CRB05	3	4.5	0.8	3	279	837.8				27471	3845		31315.99
144	2B1D6c3g	Pokher bhitwa	CRB04	3	4.5	0.8	3	347	1040.8				34126	4777		38903.28
145	2B1D6c3g	Pokher bhitwa	CRB01	3	4.5	0.8	3	164	490.8				16093	2253		18345.63
146	2B1D6c4a	Hariharpur	ECD01	3	15	3	27	140	3773.7		1	MSN	197326	3442	150000	350768.48
147	2B1D6c2b	Sounhava	MB06	1	3.3	1	2.15	103	220.6		1	MSN	8038	623	50000	58661.13
148	2B1D6c4c	Sounhava	MB06	1	3.3	1	2.15	288	619.8		1	MSN	22578	1751	50000	74329.44
149	2B1D6c4a	Sounhava	MB01	1	3.3	1	2.15	35	75		1	MSN	2734	212	50000	52946.12
150	2B1D6c4a	Sounhava	MB02	1	3.3	1	2.15	444	954.2		1	MSN	34760	2696	50000	87456.34
151	2B1D6c4c	Sounhava	MB01	1	3.3	1	2.15	434	932.7		1	MSN	33977	2635	50000	86612.09
152	2B1D6c4a	Pokher bhitwa	PB11	1	3.3	1	2.15	302	649.4				23656	1835		25491.09
153	2B1D6c3g	Pokher bhitwa	PB02	1	3.3	1	2.15	1080	2322.1		1	HMP	84593	6561	20000	111154.69
154	2B1D6c3g	Pokher bhitwa	PB09	1	3.3	1	2.15	568	1220.9				44476	3450		47926.04
155	2B1D6c3g	Pokher bhitwa	PB01	1	3.3	1	2.15	363	780.5				28434	2205		30639.90
156	2B1D6c3g	Pokher bhitwa	PB03	1	3.3	1	2.15	479	1029.7		1	HMP	37511	2909	20000	60420.70
157	2B1D6c4a	Pokher bhitwa	PB10	1	3.3	1	2.15	310	666.3				24272	1883		26154.79
158	2B1D6c4a	Pokher bhitwa	PB09	1	3.3	1	2.15	264	568.1				20697	1605		22302.44
159	2B1D6c4a	Pokher bhitwa	PB08	1	3.3	1	2.15	237	510				18581	1441		20021.76
160	2B1D6c4a	Pokher bhitwa	PB07	1	3.3	1	2.15	196	420.6				15323	1188		16511.03
161	2B1D6c4a	Pokher bhitwa	PB10	1	3.3	1	2.15	346	744.2				27112	2103		29215.25
162	2B1D6c4c	Sounhava	PB02	1	3.3	1	2.15	251	540		1	HMP	19673	1526	20000	41199.41
163	2B1D6c4c	Sounhava	PB02	1	3.3	1	2.15	513	1103.7		1	HMP	40209	3119	20000	63327.16

164	2B1D6c4a	Hariharpur	PB12	1	3.3	1	2.15	376	807.4		1	HMP	29414	2281	20000	51695.59
165	2B1D6c4c	Hariharpur	PB12	1	3.3	1	2.15	387	831.9		1	HMP	30306	2351	20000	52656.72
166	2B1D6c4a	Sounhava	PB02	1	3.3	1	2.15	568	1220.5		1	HMP	44464	3449	20000	67912.80
167	2B1D6c4c	Sounhava	PB02	1	3.3	1	2.15	1318	2834.6		1	HMP	103264	8009	20000	131273.16
168	2B1D6c4a	Hariharpur	PB12	1	3.3	1	2.15	475	1021		1	HMP	37195	2885	20000	60079.73
169	2B1D6c3g	Pokher bhitwa	PB13	1	3.3	1	2.15	418	899.1		1	HMP	32753	2540	20000	55292.93
170	2B1D6c2b	Sounhava	PB13	1	3.3	1	2.15	53	114.9		1	HMP	4187	325	20000	24512.07
171	2B1D6c4a	Sounhava	PB06	1	3.3	1	2.15	459	987.2				35965	2790		38754.43
172	2B1D6c4a	Sounhava	PB05	1	3.3	1	2.15	684	1469.8				53546	4153		57698.96
173	2B1D6c4a	Pokher bhitwa	PB01	1	3.3	1	2.15	539	1159.4				42237	3276		45513.33
174	2B1D6c4a	Sounhava	PB04	1	3.3	1	2.15	328	705.5				25702	1994		27695.83
175	2B1D6c3g	Pokher bhitwa	PB11	1	3.3	1	2.15	54	115.5				4209	326		4535.26
176	2B1D6c4a	Sounhava	PB03	1	3.3	1	2.15	317	682.6				24868	1929		26796.53
177	2B1D6c4a	Sounhava	PB13	1	3.3	1	2.15	302	650.3		1	HMP	23692	1838	20000	45529.34
178	2B1D6c4c	Sounhava	PB03	1	3.3	1	2.15	82	176.8		1	HMP	6441	500	20000	26940.11
179	2B1D6c4a	Pokher bhitwa	PB07	1	3.3	1	2.15	602	1295.2				47185	3660		50845.06
180	2B1D6c4c	Sounhava	PB13	1	3.3	1	2.15	646	1389.8		1	HMP	50632	3927	20000	74559.13
181	2B1D6c4c	Sounhava	PB13	1	3.3	1	2.15	7	14.2		1	HMP	518	40	20000	20558.19
182	2B1D6c4c	Sounhava	PB13	1	3.3	1	2.15	34	73.4		1	HMP	2674	207	20000	22881.55
183	2B1D6c2b	Sounhava	PB13	1	3.3	1	2.15	86	185.6		1	HMP	6761	524	20000	27285.33
184	2B1D6c4c	Sounhava	PB13	1	3.3	1	2.15	55	117.6		1	HMP	4285	332	20000	24617.56
185	2B1D6c2b	Sounhava	PB13	1	3.3	1	2.15	62	134.4		1	HMP	4895	380	20000	25274.41
186	2B1D6c2b	Sounhava	PB13	1	3.3	1	2.15	79	170.7		1	HMP	6220	482	20000	26701.91
187	2B1D6c4c	Sounhava	PB13	1	3.3	1	2.15	26	55.5		1	HMP	2020	157	20000	22177.07
188	2B1D6c3g	Pokher bhitwa	PB10	1	3.3	1	2.15	174	374.9				13657	1059		14716.23
189	2B1D6c4a	Sounhava	PB02	1	3.3	1	2.15	605	1300.7		1	HMP	47383	3675	20000	71058.09
Total								47494	72250.5	0			2641661	260265	990000	3891919.36
Details of Water Resources				PLength	PWidth	PDepth										
190	2B1D6c3g	Pokher bhitwa		107.75	90.15	3			12119.9	0	2	HMP	103356		80000	183356.00
Total								0	12119.9	0	2		103356	0	80000	183356.00
Details of Afforestation and Agro forestry																
191	2B1D6c3g	Pokher bhitwa	AFL08					1070								12840.00
192	2B1D6c4a	Hariharpur	AFL07					232								2790.00
193	2B1D6c4a	Hariharpur	AFL06					227								2730.00
194	2B1D6c4a	Hariharpur	AFL16					522								6270.00
195	2B1D6c4a	Hariharpur	AFL05					521								6240.00
196	2B1D6c4a	Pokher bhitwa	AFL04					259								3120.00
197	2B1D6c4a	Pokher bhitwa	AFL03					317								3810.00
198	2B1D6c4a	Pokher bhitwa	AFL02					447								5370.00
199	2B1D6c3g	Pokher bhitwa	AFL26					509								6120.00

200	2B1D6c4a	Pokher bhitwa	AFL15					410							4920.00
201	2B1D6c4a	Hariharpur	AFL10					472							5670.00
202	2B1D6c3g	Pokher bhitwa	AFL07					1070							12840.00
203	2B1D6c3g	Pokher bhitwa	AFL06					855							10260.00
204	2B1D6c3g	Pokher bhitwa	AFL05					324							3900.00
205	2B1D6c3g	Pokher bhitwa	AFL04					300							3600.00
206	2B1D6c3g	Pokher bhitwa	AFL03					304							3660.00
207	2B1D6c3g	Pokher bhitwa	AFL02					246							2940.00
208	2B1D6c3g	Pokher bhitwa	AFL01					258							3090.00
209	2B1D6c3g	Pokher bhitwa	AFL27					509							6120.00
210	2B1D6c4a	Pokher bhitwa	AFL01					684							8220.00
211	2B1D6c4c	Sounhava	AFL02					690							8280.00
212	2B1D6c4c	Sounhava	AFL06					388							4650.00
213	2B1D6c2b	Sounhava	AFL13					331							3960.00
214	2B1D6c2b	Sounhava	AFL12					331							3960.00
215	2B1D6c2b	Sounhava	AFL11					445							5340.00
216	2B1D6c2b	Sounhava	AFL10					445							5340.00
217	2B1D6c2b	Sounhava	AFL09					321							3840.00
218	2B1D6c2b	Sounhava	AFL08					319							3840.00
219	2B1D6c4c	Sounhava	AFL05					170							2040.00
220	2B1D6c4a	Hariharpur	AFL08					353							4230.00
221	2B1D6c4c	Sounhava	AFL03					687							8250.00
222	2B1D6c4a	Hariharpur	AFL09					474							5700.00
223	2B1D6c4a	Sounhava	AFL22					166							1980.00
224	2B1D6c4a	Sounhava	AFL21					163							1950.00
225	2B1D6c4a	Sounhava	AFL20					353							4230.00
226	2B1D6c4a	Hariharpur	AFL19					526							6300.00
227	2B1D6c4a	Hariharpur	AFL18					559							6720.00
228	2B1D6c4a	Hariharpur	AFL17					237							2850.00
229	2B1D6c4a	Hariharpur	AFL11					564							6780.00
230	2B1D6c4c	Sounhava	AFL07					388							4650.00
231	2B1D6c4c	Sounhava	AFL04					347							4170.00
Total															213570.00
Grand Total															4288845.36

Name of Gram Panchayat : Semrahwa

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	2B1D6c2f	Sadni-Madni	CB02	0.45	2.25	0.6	0.81	217	175.6				6398	800		7198.50
2	2B1D6c2f	Sadni-Madni	CB09	0.45	2.25	0.6	0.81	290	234.7				8550	1069		9618.79
3	2B1D6c4c	Semrahwa	CB22	0.45	2.25	0.6	0.81	192	155.6				5669	709		6378.46
4	2B1D6c2f	Sadni-Madni	CB07	0.45	2.25	0.6	0.81	298	241.4				8793	1100		9892.56
5	2B1D6c2f	Sadni-Madni	CB06	0.45	2.25	0.6	0.81	321	260.3				9481	1186		10667.08
6	2B1D6c2f	Sadni-Madni	CB05	0.45	2.25	0.6	0.81	242	196.3				7151	894		8045.75
7	2B1D6c2f	Sadni-Madni	CB01	0.45	2.25	0.6	0.81	271	219.3				7990	999		8988.75
8	2B1D6c2f	Sadni-Madni	CB03	0.45	2.25	0.6	0.81	280	226.7				8257	1033		9289.52
9	2B1D6c2f	Sadni-Madni	CB10	0.45	2.25	0.6	0.81	119	96.1				3502	438		3939.97
10	2B1D6c2f	Sadni-Madni	CB03	0.45	2.25	0.6	0.81	224	181.7				6621	828		7449.03
11	2B1D6c2f	Sadni-Madni	CB02	0.45	2.25	0.6	0.81	248	200.8				7317	915		8231.76
12	2B1D6c2f	Sadni-Madni	CB01	0.45	2.25	0.6	0.81	262	212.4				7736	967		8703.83
13	2B1D6c4c	Semrahwa	CB23	0.45	2.25	0.6	0.81	184	149.4				5444	681		6124.99
14	2B1D6c4c	Semrahwa	CB24	0.45	2.25	0.6	0.81	163	131.7				4799	600		5399.27
15	2B1D6c4c	Semrahwa	CB25	0.45	2.25	0.6	0.81	80	64.8				2362	295		2657.36
16	2B1D6c2f	Sadni-Madni	CB04	0.45	2.25	0.6	0.81	273	221.2				8057	1008		9064.87
17	2B1D6c2f	Sadni-Madni	CB02	0.45	2.25	0.6	0.81	186	150.7				5489	686		6175.69
18	2B1D6c4c	Semrahwa	CB39	0.45	2.25	0.6	0.81	205	166				6047	756		6803.59
19	2B1D6c2f	Sadni-Madni	CB04	0.45	2.25	0.6	0.81	226	183.2				6673	834		7507.53
20	2B1D6c2f	Sadni-Madni	CB08	0.45	2.25	0.6	0.81	179	145.2				5291	662		5952.55
21	2B1D6c2f	Sadni-Madni	CB07	0.45	2.25	0.6	0.81	248	201.2				7331	917		8248.04
22	2B1D6c2f	Sadni-Madni	CB06	0.45	2.25	0.6	0.81	261	211.1				7691	962		8652.98
23	2B1D6c2f	Sadni-Madni	CB05	0.45	2.25	0.6	0.81	167	135.4				4932	617		5548.24
24	2B1D6c2f	Sadni-Madni	CB08	0.45	2.25	0.6	0.81	182	147				5356	670		6026.25
25	2B1D6c2f	Sadni-Madni	CB03	0.45	2.25	0.6	0.81	153	123.8				4509	564		5073.22
26	2B1D6c2f	Sadni-Madni	CB01	0.45	2.25	0.6	0.81	239	193.2				7039	880		7919.36
27	2B1D6c4c	Semrahwa	CB40	0.45	2.25	0.6	0.81	138	112				4079	510		4589.34
28	2B1D6c2f	Sadni-Madni	CB05	0.45	2.25	0.6	0.81	185	149.6				5451	682		6132.31
29	2B1D6c2f	Sadni-Madni	CB04	0.45	2.25	0.6	0.81	249	201.3				7334	917		8251.18
30	2B1D6c2f	Sadni-Madni	CB03	0.45	2.25	0.6	0.81	393	318.3				11595	1450		13045.24
31	2B1D6c2f	Sadni-Madni	CB02	0.45	2.25	0.6	0.81	211	171				6231	779		7010.24
32	2B1D6c2f	Sadni-Madni	CB04	0.45	2.25	0.6	0.81	189	153				5572	697		6268.85
33	2B1D6c4c	Semrahwa	CRB01	3	4.5	0.8	3	835	2505.5		1	HMP	82156	11500	30000	123656.46
34	2B1D6c2f	Sadni-Madni	CRB01	3	4.5	0.8	3	255	765				25085	3511		28595.93
35	2B1D6c2f	Sadni-Madni	CRB02	3	4.5	0.8	3	268	804.5				26381	3693		30073.85

36	2B1D6c2f	Sadni-Madni	ECD01	3	15	3	27	120	3240		1	MSN	169419	2956	150000	322375.09
37	2B1D6c4c	Semrahwa	ECD03	3	15	3	27	75	2024.1		1	MSN	105838	1846	150000	257684.37
38	2B1D6c4c	Semrahwa	ECD02	3	15	3	27	115	3114.1		1	MSN	162834	2841	150000	315674.79
39	2B1D6c2f	Sadni-Madni	ECD02	3	15	3	27	112	3016.4		1	MSN	157726	2752	150000	310477.22
40	2B1D6c2f	Sadni-Madni	ECD01	3	15	3	27	65	1749.9		1	MSN	91502	1596	150000	243098.60
41	2B1D6c2f	Sadni-Madni	MB01	1	3.3	1	2.15	858	1845.3		1	MSN	67225	5214	50000	122438.65
42	2B1D6c2f	Sadni-Madni	MB01	1	3.3	1	2.15	228	489.3		1	MSN	17825	1383	50000	69208.05
43	2B1D6c2f	Sadni-Madni	MB02	1	3.3	1	2.15	172	369.6		1	MSN	13465	1044	50000	64509.29
44	2B1D6c2f	Sadni-Madni	MB03	1	3.3	1	2.15	295	634		1	MSN	23097	1791	50000	74888.15
45	2B1D6c2f	Sadni-Madni	MB01	1	3.3	1	2.15	240	517		1	MSN	18836	1461	50000	70296.78
46	2B1D6c2f	Sadni-Madni	PB02	1	3.3	1	2.15	507	1090.1				39712	3080		42792.13
47	2B1D6c4c	Semrahwa	PB06	1	3.3	1	2.15	311	668				24336	1888		26223.83
48	2B1D6c4c	Semrahwa	PB13	1	3.3	1	2.15	1129	2426.4		1	HMP	88394	6856	20000	115249.92
49	2B1D6c1d	Parasrampur Gidhva	PB01	1	3.3	1	2.15	487	1047.5		1	HMP	38162	2960	20000	61121.89
50	2B1D6c4c	Semrahwa	PB14	1	3.3	1	2.15	176	378.4				13786	1069		14855.57
51	2B1D6c2f	Sadni-Madni	PB01	1	3.3	1	2.15	114	244.6				8911	691		9602.02
52	2B1D6c4c	Semrahwa	PB05	1	3.3	1	2.15	371	797.4				29049	2253		31302.21
53	2B1D6c4c	Semrahwa	PB04	1	3.3	1	2.15	1022	2198.2		1	HMP	80082	6211	20000	106293.43
54	2B1D6c4c	Semrahwa	PB07	1	3.3	1	2.15	218	468.4				17065	1324		18388.11
55	2B1D6c4c	Semrahwa	PB08	1	3.3	1	2.15	176	378.8				13799	1070		14868.93
56	2B1D6c4c	Semrahwa	PB09	1	3.3	1	2.15	199	427.9		1	HMP	15588	1209	20000	36797.28
57	2B1D6c2f	Sadni-Madni	PB02	1	3.3	1	2.15	380	816.6		1	HMP	29749	2307	20000	52056.27
58	2B1D6c4c	Semrahwa	PB11	1	3.3	1	2.15	454	976.9				35588	2760		38348.40
59	2B1D6c2f	Sadni-Madni	PB01	1	3.3	1	2.15	587	1261.7				45965	3565		49529.81
60	2B1D6c2f	Sadni-Madni	PB01	1	3.3	1	2.15	829	1782.7		1	HMP	64945	5037	20000	89981.93
61	2B1D6c4c	Semrahwa	PB12	1	3.3	1	2.15	154	331				12057	935		12992.38
62	2B1D6c2f	Sadni-Madni	PB01	1	3.3	1	2.15	225	483.5				17615	1366		18981.30
63	2B1D6c4c	Semrahwa	PB10	1	3.3	1	2.15	375	805.4		1	HMP	29340	2276	20000	51615.22
Total								18427	43388.2	0			1774279	114550	1170000	3058833.00
Details of Water Resources				PLength	PWidth	PDepth										
64	2B1D6c2f	Sadni-Madni		93.45	65.95	3			7529.8	0	2	HMP	65953		80000	145952.90
Total								0	7529.8	0	2		65953	0	80000	145952.90
Details of Afforestation and Agro forestry																
65	2B1D6c4c	Semrahwa	AFL21					421								5040.00
66	2B1D6c2f	Sadni-Madni	AFL12					601								7200.00
67	2B1D6c2f	Sadni-Madni	AFL11					836								10020.00
68	2B1D6c2f	Sadni-Madni	AFL10					394								4740.00
69	2B1D6c2f	Sadni-Madni	AFL09					155								1860.00
70	2B1D6c2f	Sadni-Madni	AFL08					433								5190.00
71	2B1D6c2f	Sadni-Madni	AFL07					245								2940.00

72	2B1D6c2f	Sadni-Madni	AFL06					248							2970.00
73	2B1D6c2f	Sadni-Madni	AFL05					143							1710.00
74	2B1D6c2f	Sadni-Madni	AFL04					187							2250.00
75	2B1D6c2f	Sadni-Madni	AFL03					113							1350.00
76	2B1D6c2f	Sadni-Madni	AFL02					256							3060.00
77	2B1D6c4c	Semrahwa	AFL08					328							3930.00
78	2B1D6c4c	Semrahwa	AFL22					74							900.00
79	2B1D6c2f	Sadni-Madni	AFL15					455							5460.00
80	2B1D6c4c	Semrahwa	AFL20					420							5040.00
81	2B1D6c4c	Semrahwa	AFL19					250							3000.00
82	2B1D6c4c	Semrahwa	AFL18					284							3420.00
83	2B1D6c4c	Semrahwa	AFL17					240							2880.00
84	2B1D6c4c	Semrahwa	AFL16					244							2940.00
85	2B1D6c4c	Semrahwa	AFL15					187							2250.00
86	2B1D6c4c	Semrahwa	AFL14					358							4290.00
87	2B1D6c4c	Semrahwa	AFL13					222							2670.00
88	2B1D6c4c	Semrahwa	AFL12					280							3360.00
89	2B1D6c4c	Semrahwa	AFL11					203							2430.00
90	2B1D6c4c	Semrahwa	AFL10					271							3240.00
91	2B1D6c4c	Semrahwa	AFL09					228							2730.00
92	2B1D6c2f	Sadni-Madni	AFL01					111							1320.00
93	2B1D6c2f	Sadni-Madni	AFL04					245							2940.00
94	2B1D6c1c	Parasrampur Gidhva	AFL49					497							5970.00
95	2B1D6c1d	Parasrampur Gidhva	AFL52					258							3090.00
96	2B1D6c1d	Parasrampur Gidhva	AFL51					258							3090.00
97	2B1D6c1d	Parasrampur Gidhva	AFL50					522							6270.00
98	2B1D6c1c	Parasrampur Gidhva	AFL48					573							6870.00
99	2B1D6c1c	Parasrampur Gidhva	AFL47					576							6900.00
100	2B1D6c1d	Parasrampur Gidhva	AFL49					156							1860.00
101	2B1D6c1d	Parasrampur Gidhva	AFL48					342							4110.00
102	2B1D6c1d	Parasrampur Gidhva	AFL47					345							4140.00
103	2B1D6c1d	Parasrampur Gidhva	AFL46					520							6240.00
104	2B1D6c2f	Sadni-Madni	AFL05					729							8760.00
105	2B1D6c2f	Sadni-Madni	AFL04					726							8700.00
106	2B1D6c2f	Sadni-Madni	AFL13					163							1950.00
107	2B1D6c2f	Sadni-Madni	AFL05					256							3060.00
108	2B1D6c2f	Sadni-Madni	AFL14					431							5160.00
109	2B1D6c2f	Sadni-Madni	AFL03					266							3180.00
110	2B1D6c2f	Sadni-Madni	AFL02					296							3540.00
111	2B1D6c2f	Sadni-Madni	AFL01					286							3420.00

112	2B1D6c2f	Sadni-Madni	AFL04					295								3540.00
113	2B1D6c2f	Sadni-Madni	AFL03					307								3690.00
114	2B1D6c2f	Sadni-Madni	AFL02					188								2250.00
115	2B1D6c2f	Sadni-Madni	AFL01					204								2460.00
116	2B1D6c2f	Sadni-Madni	AFL02					835								10020.00
117	2B1D6c2f	Sadni-Madni	AFL01					847								10170.00
118	2B1D6c2f	Sadni-Madni	AFL17					930								11160.00
119	2B1D6c2f	Sadni-Madni	AFL16					410								4920.00
120	2B1D6c1c	Parasrampur Gidhva	AFL50					498								5970.00
121	2B1D6c2f	Sadni-Madni	AFL03					188								2250.00
Total																243870.00
Grand Total																3448655.90

Name of Gram Panchayat : Trilokpur

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	2B1D6c1c	Trilokpur	CB22	0.45	2.25	0.6	0.81	275	222.4				8101	1013		9113.83
2	2B1D6c1d	Trilokpur	CB10	0.45	2.25	0.6	0.81	101	81.8				2980	373		3353.12
3	2B1D6c1d	Trilokpur	CB11	0.45	2.25	0.6	0.81	111	90				3279	410		3688.80
4	2B1D6c1d	Trilokpur	CB12	0.45	2.25	0.6	0.81	166	134.4				4898	612		5510.45
5	2B1D6c1d	Trilokpur	CB13	0.45	2.25	0.6	0.81	148	119.5				4355	545		4899.67
6	2B1D6c1d	Trilokpur	CB14	0.45	2.25	0.6	0.81	389	315				11476	1435		12910.52
7	2B1D6c1d	Trilokpur	CB15	0.45	2.25	0.6	0.81	371	300.6				10949	1369		12318.60
8	2B1D6c1d	Trilokpur	CB16	0.45	2.25	0.6	0.81	405	327.9				11945	1494		13438.21
9	2B1D6c1d	Trilokpur	CB17	0.45	2.25	0.6	0.81	377	305.5				11130	1392		12522.32
10	2B1D6c1d	Trilokpur	CB18	0.45	2.25	0.6	0.81	395	319.8				11650	1457		13106.66
11	2B1D6c1d	Trilokpur	CB19	0.45	2.25	0.6	0.81	270	218.8				7969	997		8966.01
12	2B1D6c1d	Trilokpur	CB30	0.45	2.25	0.6	0.81	274	221.6				8071	1009		9080.80
13	2B1D6c1d	Trilokpur	CB20	0.45	2.25	0.6	0.81	145	117.7				4289	536		4825.21
14	2B1D6c1b	Trilokpur	CB41	0.45	2.25	0.6	0.81	342	277.2				10098	1263		11361.06
15	2B1D6c1d	Trilokpur	CB21	0.45	2.25	0.6	0.81	280	227.1				8274	1035		9308.52
16	2B1D6c1d	Trilokpur	CB07	0.45	2.25	0.6	0.81	123	100				3643	456		4098.89
17	2B1D6c1d	Trilokpur	CB23	0.45	2.25	0.6	0.81	163	131.9				4807	601		5407.67
18	2B1D6c1d	Trilokpur	CB24	0.45	2.25	0.6	0.81	167	135				4920	615		5534.99
19	2B1D6c1c	Trilokpur	CB25	0.45	2.25	0.6	0.81	168	135.9				4952	619		5571.60
20	2B1D6c1b	Trilokpur	CB33	0.45	2.25	0.6	0.81	171	138.9				5059	633		5691.12
21	2B1D6c1b	Trilokpur	CB34	0.45	2.25	0.6	0.81	155	125.8				4583	573		5156.14

22	2B1D6c1b	Trilokpur	CB43	0.45	2.25	0.6	0.81	158	128.2				4671	584		5255.23
23	2B1D6c1b	Trilokpur	CB35	0.45	2.25	0.6	0.81	109	88.2				3215	402		3616.96
24	2B1D6c1b	Trilokpur	CB36	0.45	2.25	0.6	0.81	137	110.6				4030	504		4533.76
25	2B1D6c1b	Trilokpur	CB37	0.45	2.25	0.6	0.81	314	254.2				9262	1158		10419.84
26	2B1D6c1b	Trilokpur	CB38	0.45	2.25	0.6	0.81	251	203				7396	925		8320.91
27	2B1D6c1b	Trilokpur	CB39	0.45	2.25	0.6	0.81	258	209.1				7618	953		8570.11
28	2B1D6c1b	Trilokpur	CB45	0.45	2.25	0.6	0.81	256	207.6				7564	946		8509.54
29	2B1D6c1b	Trilokpur	CB40	0.45	2.25	0.6	0.81	349	282.7				10299	1288		11586.93
30	2B1D6c1c	Trilokpur	CB01	0.45	2.25	0.6	0.81	145	117.3				4273	534		4807.40
31	2B1D6c3b	Dumri	CB22	0.45	2.25	0.6	0.81	282	228.6				8328	1041		9369.67
32	2B1D6c3b	Trilokpur	CB49	0.45	2.25	0.6	0.81	73	59.5				2166	271		2436.90
33	2B1D6c3b	Trilokpur	CB50	0.45	2.25	0.6	0.81	42	34				1240	155		1395.39
34	2B1D6c3b	Trilokpur	CB51	0.45	2.25	0.6	0.81	43	34.5				1259	157		1416.04
35	2B1D6c1d	Trilokpur	CB26	0.45	2.25	0.6	0.81	254	205.8				7496	937		8433.14
36	2B1D6c1d	Trilokpur	CB01	0.45	2.25	0.6	0.81	294	238.2				8678	1085		9763.64
37	2B1D6c1d	Trilokpur	CB02	0.45	2.25	0.6	0.81	291	235.5				8581	1073		9654.00
38	2B1D6c1d	Trilokpur	CB03	0.45	2.25	0.6	0.81	306	247.5				9016	1127		10143.85
39	2B1D6c1d	Trilokpur	CB04	0.45	2.25	0.6	0.81	126	101.7				3704	463		4167.31
40	2B1D6c1d	Trilokpur	CB05	0.45	2.25	0.6	0.81	137	110.8				4036	505		4541.26
41	2B1D6c3b	Dumri	CB16	0.45	2.25	0.6	0.81	174	141.1				5140	643		5782.38
42	2B1D6c3b	Dumri	CB17	0.45	2.25	0.6	0.81	178	144.4				5261	658		5919.10
43	2B1D6c3b	Dumri	CB18	0.45	2.25	0.6	0.81	410	332.2				12102	1513		13615.25
44	2B1D6c3b	Dumri	CB19	0.45	2.25	0.6	0.81	387	313.2				11411	1427		12837.90
45	2B1D6c1d	Trilokpur	CB09	0.45	2.25	0.6	0.81	117	94.6				3445	431		3875.93
46	2B1D6c3b	Dumri	CB28	0.45	2.25	0.6	0.81	274	222				8087	1011		9098.53
47	2B1D6c1b	Trilokpur	CB44	0.45	2.25	0.6	0.81	229	185.5				6759	845		7604.12
48	2B1D6c1d	Trilokpur	CB06	0.45	2.25	0.6	0.81	117	94.9				3456	432		3888.24
49	2B1D6c3b	Dumri	CB33	0.45	2.25	0.6	0.81	142	114.8				4183	523		4705.56
50	2B1D6c3b	Dumri	CB32	0.45	2.25	0.6	0.81	365	295.6				10767	1346		12113.91
51	2B1D6c3b	Dumri	CB31	0.45	2.25	0.6	0.81	379	306.8				11177	1398		12574.17
52	2B1D6c3b	Dumri	CB20	0.45	2.25	0.6	0.81	151	122				4446	556		5001.81
53	2B1D6c3b	Dumri	CB29	0.45	2.25	0.6	0.81	281	227.9				8302	1038		9340.54
54	2B1D6c3b	Dumri	CB21	0.45	2.25	0.6	0.81	166	134.5				4899	613		5511.52
55	2B1D6c3b	Dumri	CB27	0.45	2.25	0.6	0.81	295	239.3				8716	1090		9806.43
56	2B1D6c3b	Dumri	CB26	0.45	2.25	0.6	0.81	147	119.4				4349	544		4892.56
57	2B1D6c3b	Dumri	CB25	0.45	2.25	0.6	0.81	250	202.3				7369	922		8290.80
58	2B1D6c3b	Dumri	CB24	0.45	2.25	0.6	0.81	215	173.8				6332	792		7123.72
59	2B1D6c3b	Dumri	CB23	0.45	2.25	0.6	0.81	242	196.4				7154	895		8049.17
60	2B1D6c1d	Trilokpur	CB08	0.45	2.25	0.6	0.81	95	76.8				2798	350		3148.12
61	2B1D6c3b	Dumri	CB30	0.45	2.25	0.6	0.81	138	111.7				4070	509		4578.75

62	2B1D6c1d	Trilokpur	CB31	0.45	2.25	0.6	0.81	106	85.6				3118	390		3507.77
63	2B1D6c1b	Trilokpur	CB51	0.45	2.25	0.6	0.81	48	38.7				1408	176		1584.32
64	2B1D6c1b	Trilokpur	CB52	0.45	2.25	0.6	0.81	53	43.2				1575	197		1772.46
65	2B1D6c1b	Trilokpur	CB53	0.45	2.25	0.6	0.81	56	45.2				1648	206		1854.22
66	2B1D6c1b	Trilokpur	CB54	0.45	2.25	0.6	0.81	164	133				4847	606		5452.67
67	2B1D6c1b	Trilokpur	CB55	0.45	2.25	0.6	0.81	408	330.5				12039	1506		13544.74
68	2B1D6c1b	Trilokpur	CB45	0.45	2.25	0.6	0.81	48	39.3				1431	179		1609.43
69	2B1D6c1b	Trilokpur	CB57	0.45	2.25	0.6	0.81	157	126.9				4622	578		5199.69
70	2B1D6c3b	Trilokpur	CB47	0.45	2.25	0.6	0.81	377	305.4				11125	1391		12515.62
71	2B1D6c3b	Trilokpur	CB48	0.45	2.25	0.6	0.81	56	45				1639	205		1844.17
72	2B1D6c1b	Trilokpur	CB46	0.45	2.25	0.6	0.81	114	92				3353	419		3771.74
73	2B1D6c1b	Trilokpur	CB31	0.45	2.25	0.6	0.81	22	18.2				663	83		745.65
74	2B1D6c1b	Trilokpur	CB56	0.45	2.25	0.6	0.81	323	261.9				9541	1193		10734.27
75	2B1D6c1b	Trilokpur	CB31	0.45	2.25	0.6	0.81	14	11.3				411	51		461.92
76	2B1D6c1b	Trilokpur	CB31	0.45	2.25	0.6	0.81	102	82.4				3002	375		3377.01
77	2B1D6c1b	Trilokpur	CB42	0.45	2.25	0.6	0.81	211	170.8				6223	778		7001.23
78	2B1D6c3b	Trilokpur	CB45	0.45	2.25	0.6	0.81	248	200.7				7310	914		8223.93
79	2B1D6c1b	Trilokpur	CB44	0.45	2.25	0.6	0.81	217	176				6412	802		7213.51
80	2B1D6c1d	Trilokpur	CB52	0.45	2.25	0.6	0.81	162	131.5				4791	599		5390.56
81	2B1D6c1d	Trilokpur	CB32	0.45	2.25	0.6	0.81	110	89.3				3252	407		3658.60
82	2B1D6c1b	Trilokpur	CB32	0.45	2.25	0.6	0.81	108	87.2				3176	397		3572.93
83	2B1D6c1b	Trilokpur	CB32	0.45	2.25	0.6	0.81	16	13				474	59		533.76
84	2B1D6c1d	Trilokpur	CB58	0.45	2.25	0.6	0.81	59	47.8				1740	218		1957.55
85	2B1D6c1b	Trilokpur	CB43	0.45	2.25	0.6	0.81	184	149.2				5436	680		6115.32
86	2B1D6c1b	Trilokpur	CB58	0.45	2.25	0.6	0.81	125	101.1				3685	461		4145.55
87	2B1D6c1b	Trilokpur	CB50	0.45	2.25	0.6	0.81	122	98.4				3585	448		4033.85
88	2B1D6c1b	Trilokpur	CB44	0.45	2.25	0.6	0.81	130	105.1				3830	479		4309.22
89	2B1D6c1b	Trilokpur	CB52	0.45	2.25	0.6	0.81	74	60.2				2194	274		2468.04
90	2B1D6c3b	Trilokpur	CB44	0.45	2.25	0.6	0.81	16	13.3				486	61		546.42
91	2B1D6c1d	Trilokpur	CB57	0.45	2.25	0.6	0.81	28	22.4				817	102		918.89
92	2B1D6c3b	Trilokpur	CB44	0.45	2.25	0.6	0.81	188	152				5537	692		6229.56
93	2B1D6c1b	Trilokpur	CB41	0.45	2.25	0.6	0.81	215	174.5				6356	795		7150.91
94	2B1D6c1b	Trilokpur	CB45	0.45	2.25	0.6	0.81	71	57.4				2091	261		2352.20
95	2B1D6c1b	Trilokpur	CB47	0.45	2.25	0.6	0.81	111	89.7				3269	409		3678.20
96	2B1D6c1b	Trilokpur	CB49	0.45	2.25	0.6	0.81	118	95.6				3483	436		3918.99
97	2B1D6c1b	Trilokpur	CB48	0.45	2.25	0.6	0.81	173	140				5101	638		5738.78
98	2B1D6c3b	Trilokpur	CB42	0.45	2.25	0.6	0.81	81	65.4				2383	298		2681.46
99	2B1D6c3b	Trilokpur	CB46	0.45	2.25	0.6	0.81	231	187.2				6821	853		7673.83
100	2B1D6c1b	Trilokpur	CB46	0.45	2.25	0.6	0.81	189	153.2				5582	698		6280.12
101	2B1D6c1b	Trilokpur	CB43	0.45	2.25	0.6	0.81	159	129.2				4707	589		5295.11

102	2B1D6c3b	Dumri	ECD02	3	15	3	27	59	1588.3		1	MSN	83051	1449	150000	234499.67
103	2B1D6c3b	Dumri	ECD02	3	15	3	27	237	6395.3		1	MSN	334409	5834	150000	490242.93
104	2B1D6c3g	Dumri	ECD01	3	15	3	27	204	5516.4		1	MSN	288455	5032	150000	443487.37
105	2B1D6c3b	Dumri	MB02	1	3.3	1	2.15	898	1931.4		1	MSN	70359	5457	50000	125816.41
106	2B1D6c3g	Dumri	PB01	1	3.3	1	2.15	212	456.5				16630	1290		17919.49
107	2B1D6c1b	Trilokpur	PB27	1	3.3	1	2.15	227	488.9				17811	1381		19192.05
108	2B1D6c1b	Trilokpur	PB23	1	3.3	1	2.15	127	272.5				9928	770		10698.53
109	2B1D6c1d	Trilokpur	PB53	1	3.3	1	2.15	118	254.1				9257	718		9975.37
110	2B1D6c1d	Trilokpur	PB15	1	3.3	1	2.15	136	292.8				10668	827		11494.91
111	2B1D6c3g	Trilokpur	PB11	1	3.3	1	2.15	87	187.1				6818	529		7346.62
112	2B1D6c4a	Trilokpur	PB12	1	3.3	1	2.15	165	354.7				12921	1002		13923.07
113	2B1D6c4a	Trilokpur	PB11	1	3.3	1	2.15	150	323.2				11776	913		12689.23
114	2B1D6c1d	Trilokpur	PB03	1	3.3	1	2.15	280	602.1				21935	1701		23636.18
115	2B1D6c1d	Trilokpur	PB06	1	3.3	1	2.15	182	391.1				14250	1105		15354.72
116	2B1D6c1d	Trilokpur	PB04	1	3.3	1	2.15	305	656.8				23926	1856		25781.70
117	2B1D6c1b	Trilokpur	PB09	1	3.3	1	2.15	473	1016.3				37023	2872		39894.70
118	2B1D6c1b	Trilokpur	PB08	1	3.3	1	2.15	335	721.1				26271	2038		28309.02
119	2B1D6c1b	Trilokpur	PB09	1	3.3	1	2.15	234	503.4				18340	1422		19762.58
120	2B1D6c1b	Trilokpur	PB08	1	3.3	1	2.15	270	579.9				21127	1639		22766.14
121	2B1D6c1b	Trilokpur	PB07	1	3.3	1	2.15	179	384.3				14001	1086		15086.46
122	2B1D6c1d	Trilokpur	PB05	1	3.3	1	2.15	439	944.6				34413	2669		37082.21
123	2B1D6c1d	Trilokpur	PB02	1	3.3	1	2.15	163	350.5				12768	990		13758.70
124	2B1D6c1d	Trilokpur	PB01	1	3.3	1	2.15	554	1190.9				43383	3365		46747.88
125	2B1D6c3b	Trilokpur	PB11	1	3.3	1	2.15	480	1031				37560	2913		40473.46
126	2B1D6c3b	Trilokpur	PB10	1	3.3	1	2.15	304	653.9		1	HMP	23821	1848	20000	45668.21
127	2B1D6c1b	Trilokpur	PB09	1	3.3	1	2.15	280	601.7				21921	1700		23620.70
128	2B1D6c1b	Trilokpur	PB08	1	3.3	1	2.15	324	697.6				25413	1971		27384.16
129	2B1D6c1b	Trilokpur	PB07	1	3.3	1	2.15	452	971.8				35403	2746		38148.89
130	2B1D6c1b	Trilokpur	PB04	1	3.3	1	2.15	331	710.7				25891	2008		27898.89
131	2B1D6c1c	Trilokpur	PB02	1	3.3	1	2.15	691	1484.7				54088	4195		58282.73
132	2B1D6c3b	Trilokpur	PB12	1	3.3	1	2.15	413	888.3				32361	2510		34870.45
133	2B1D6c3b	Trilokpur	PB13	1	3.3	1	2.15	629	1351.3		1	HMP	49227	3818	20000	73045.42
134	2B1D6c1b	Trilokpur	PB06	1	3.3	1	2.15	142	304.5				11091	860		11951.59
135	2B1D6c3g	Trilokpur	PB08	1	3.3	1	2.15	440	946.7		1	HMP	34489	2675	20000	57164.46
136	2B1D6c3b	Trilokpur	PB05	1	3.3	1	2.15	224	480.8		1	HMP	17515	1358	20000	38873.08
137	2B1D6c3b	Trilokpur	PB06	1	3.3	1	2.15	356	765.7		1	HMP	27895	2164	20000	50058.98
138	2B1D6c1b	Trilokpur	PB10	1	3.3	1	2.15	56	120.2		1	HMP	4378	340	20000	24717.91
139	2B1D6c4a	Trilokpur	PB08	1	3.3	1	2.15	50	107		1	HMP	3897	302	20000	24198.92
140	2B1D6c3b	Dumri	PB03	1	3.3	1	2.15	323	693.6				25267	1960		27226.69
141	2B1D6c1c	Trilokpur	PB04	1	3.3	1	2.15	69	147.7				5382	417		5799.62

142	2B1D6c1d	Trilokpur	PB08	1	3.3	1	2.15	78	166.9				6079	472		6550.96
143	2B1D6c1d	Trilokpur	PB07	1	3.3	1	2.15	96	205.4				7482	580		8062.84
144	2B1D6c3b	Trilokpur	PB08	1	3.3	1	2.15	213	458.3				16695	1295		17989.42
145	2B1D6c3b	Trilokpur	PB07	1	3.3	1	2.15	179	385.3		1	HMP	14037	1089	20000	35125.24
146	2B1D6c3b	Trilokpur	PB11	1	3.3	1	2.15	89	191.7				6984	542		7525.42
147	2B1D6c1c	Trilokpur	PB01	1	3.3	1	2.15	564	1212.7		1	HMP	44180	3427	20000	67606.30
148	2B1D6c4a	Trilokpur	PB01	1	3.3	1	2.15	111	239.2				8715	676		9390.74
149	2B1D6c1d	Trilokpur	PB12	1	3.3	1	2.15	63	136				4953	384		5337.02
150	2B1D6c3b	Trilokpur	PB08	1	3.3	1	2.15	37	80		1	HMP	2915	226	20000	23141.52
151	2B1D6c3g	Trilokpur	PB08	1	3.3	1	2.15	40	86.1		1	HMP	3135	243	20000	23378.56
152	2B1D6c1d	Trilokpur	PB02	1	3.3	1	2.15	606	1303.6				47488	3683		51171.72
153	2B1D6c3b	Dumri	PB02	1	3.3	1	2.15	1385	2978		1	HMP	108488	8415	20000	136902.27
154	2B1D6c3b	Trilokpur	PB09	1	3.3	1	2.15	227	487.2				17749	1377		19125.91
Total								34253	60651.6	0			2423665	172123	740000	3335786.75
Details of Water Resources				PLength	PWidth	PDepth										
155	2B1D6c1d	Trilokpur	A	135.25	32.95	3			5186.8	0	2	HMP	48281		80000	128280.50
156	2B1D6c3b	Dumri		74.75	25.25	3			2068	0	2	HMP	20768		80000	100767.50
157	2B1D6c3b	Trilokpur	WHB01	3	15	3	27	115	3103.6	1887.5			162287	2831		165118.55
Total								115	10358.4	1887.5	4		231336	2831	160000	394166.55
Details of Afforestation and Agro forestry																
158	2B1D6c1b	Trilokpur	AFL28					669								8040.00
159	2B1D6c1d	Trilokpur	AFL01					378								4530.00
160	2B1D6c1d	Trilokpur	AFL55					402								4830.00
161	2B1D6c1d	Trilokpur	AFL54					260								3120.00
162	2B1D6c1d	Trilokpur	AFL53					730								8760.00
163	2B1D6c1b	Trilokpur	AFL27					311								3720.00
164	2B1D6c1b	Trilokpur	AFL26					198								2370.00
165	2B1D6c1b	Trilokpur	AFL57					352								4230.00
166	2B1D6c1b	Trilokpur	AFL25					231								2760.00
167	2B1D6c1b	Trilokpur	AFL24					576								6900.00
168	2B1D6c3b	Dumri	AFL43					956								11460.00
169	2B1D6c3b	Dumri	AFL42					836								10020.00
170	2B1D6c3b	Dumri	AFL41					729								8760.00
171	2B1D6c3b	Dumri	AFL40					275								3300.00
172	2B1D6c3b	Dumri	AFL39					818								9810.00
Total																92610.00
Grand Total																3822563.30

ANNEXURE-II
Contribution to Watershed Development Fund (WDF)

Name of Gram Panchayat :Belbhariya

Beneficiary wise details of Proposed / Planned Watershed Development Activities

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
1	2B1D6c1c	Pipra Sadva	CB02	291	0.403	0.403	7307.950	365
2			CB03	288	1.127	0.170	9176.517	69
3				290		0.655		267
4				290/378		0.303		123
5			CB04	285	1.975	1.031	9843.356	257
6				286		0.944		235
7			CB05	281	1.133	0.366	10268.191	166
8				283		0.263		119
9				284		0.504		229
10			CB06	279	1.128	0.384	9807.365	167
11				280		0.744		323
12			CB07	301	0.809	0.310	9377.273	180
13				302		0.499		289
14			CB09	243	1.291	0.312	3848.646	47
15				244		0.758		113
16				245		0.221		33
17			CB10	250	1.558	0.154	3260.657	16
18				251		0.166		17
19				274		0.539		56
20				296		0.247		26
21				297		0.038		4
22				298		0.200		21
23				299		0.214		22
24			CB11	261	2.006	0.196	7691.868	38

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
25				265		1.810		347
26			CB12	258	0.820	0.464	5456.561	154
27				259		0.179		59
28				260		0.178		59
29			CB13	256/380	0.926	0.227	5439.802	67
30				257		0.699		205
31			CB138	204	2.197	0.236	7493.285	40
32				205		0.509		87
33				206		0.758		129
34				207		0.261		44
35				208		0.434		74
36			CB14	318	1.949	0.209	12101.446	65
37				319		0.431		134
38				346		0.105		33
39				347		0.249		77
40				348		0.770		239
41				352		0.184		57
42			CB95	150	0.148	0.148	2535.770	127
43			PB03	190	0.128	0.128	27560.693	1378
44			PB05	304	96.109	96.109	25370.676	1269
45			PB06	355	5.606	1.968	42860.879	752
46				356		0.193		74
47				357		0.717		274
48				358		0.268		102
49				359		0.782		299
50				360		0.299		114
51				361		0.264		101
52				362		0.625		239
53				363		0.373		143
54				364		0.117		45

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
55			PB07	334	0.871	0.493	24272.408	687
56				335		0.251		349
57				340		0.127		177
58			PB08	323	7.596	0.580	44183.193	169
59				324		0.504		146
60				325		1.128		328
61				326		0.652		190
62				327		2.263		658
63				328		1.711		498
64				331		0.311		90
65				332		0.449		130
66			PB09	247	4.881	0.367	33087.420	124
67				248		0.277		94
68				249		0.543		184
69				252		0.305		103
70				254		2.509		850
71				255		0.881		299
72			PB19	1	109.364	108.084	7930.685	392
73				184		0.170		1
74				185		0.361		1
75				186		0.080		0
76				188		0.670		2
77			PB21	134	1.725	0.849	75100.168	1849
78				135		0.394		858
79				P		0.482		1048
80	2B1D6c1d	Belbhariya	CB07	53	0.524	0.190	4098.888	74
81				54		0.084		33
82				55		0.073		29
83				56		0.079		31
84				57		0.097		38

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
85			CB08	58	0.337	0.337	2122.488	106
86			CB09	67	1.759	1.759	3875.930	194
87			CB10	65	0.548	0.267	4868.486	119
88				66		0.281		125
89		Pipra Sadva	CB100	70	0.276	0.276	4196.880	210
90		Belbhariya	CB11	63	0.686	0.412	3688.804	111
91				64		0.274		74
92		Pipra Sadva	CB112	110	0.338	0.338	3697.012	185
93			CB113	103	0.879	0.879	3418.361	171
94		Belbhariya	CB12	60	0.506	0.283	5510.448	154
95				61		0.107		58
96				62		0.115		63
97			CB13	75	2.682	2.682	10240.557	512
98		Pipra Sadva	CB139	210	2.143	0.560	6225.308	81
99				211		0.366		53
100				212		0.451		65
101				218		0.766		111
102		Belbhariya	CB14	77	1.061	1.061	4456.882	223
103		Pipra Sadva	CB140	213	1.514	0.609	6356.873	128
104				214		0.084		18
105				214/374		0.079		17
106				214/375		0.092		19
107				215		0.317		66
108				220		0.334		70
109			CB141	221	4.520	0.018	3308.226	1
110				222		0.067		2
111				223		0.038		1
112				224		0.049		2
113				225		0.106		4
114				226		1.765		65

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
115				227		0.285		10
116				229		2.191		80
117			CB142	230	2.012	0.586	2501.838	36
118				231		0.748		47
119				232		0.678		42
120			CB143	240	2.166	1.644	3188.706	121
121				241		0.522		38
122		Belbhariya	CB144	127	0.595	0.182	5317.797	81
123				128		0.413		184
124			CB145	129	0.680	0.462	5153.876	175
125				130		0.219		83
126			CB146	131	1.064	0.507	5218.587	124
127				132		0.557		137
128			CB147	123	0.300	0.127	1717.291	36
129				124		0.173		49
130			CB148	121	0.203	0.103	1656.874	42
131				122		0.100		41
132			CB149	84	0.537	0.100	2566.991	24
133				85		0.437		104
134			CB15	79	0.237	0.067	12318.600	174
135				80		0.170		442
136			CB150	93	4.746	1.400	5298.741	78
137				94		0.482		27
138				95		0.754		42
139				96		0.978		55
140				97		1.132		63
141			CB151	269	0.212	0.059	1483.027	20
142				270		0.154		54
143			CB152	271	0.066	0.066	1580.041	79
144			CB153	207	0.226	0.226	2743.010	137

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
145			CB154	208	0.709	0.709	3694.639	185
146			CB155	197	0.740	0.094	6134.273	39
147				200		0.066		27
148				201		0.061		25
149				205		0.519		215
150			CB156	204	0.215	0.215	2335.329	117
151			CB17	82	0.219	0.108	2483.947	61
152				83		0.110		63
153			CB18	81	0.698	0.698	2699.062	135
154			CB19	4	1.904	1.517	8966.005	357
155				5		0.207		49
156				6		0.180		42
157			CB27	105	5.117	5.060	11594.832	573
158				106		0.045		5
159				107		0.012		1
160			CB28	213	1.647	0.743	7932.418	179
161				217		0.904		218
162			CB29	237	0.873	0.873	4766.281	238
163		Pipra Sadva	CB30	88	2.448	1.590	9080.800	295
164				89		0.159		30
165				90		0.699		130
166			CB31	99	0.918	0.918	6889.269	344
167			CB32	100	0.993	0.993	3658.598	183
168			CB33	115	1.229	0.598	6768.264	165
169				116		0.631		174
170			CB34	125	4.513	4.236	11997.198	563
171				126		0.276		37
172			CB35	128	3.650	1.146	11655.842	183
173				129		1.373		219
174				130		0.240		38

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
175				131		0.232		37
176				132		0.146		23
177				133		0.513		82
178		Belbhariya	CB43	352	0.239	0.163	4093.786	139
179				362		0.077		66
180			CB52	109	0.767	0.767	5390.555	270
181			CB53	112	0.847	0.847	13023.089	651
182			CB54	118	1.539	0.399	11272.966	146
183				143		0.665		244
184				145		0.475		174
185			CB55	275	0.563	0.056	6018.793	30
186				276		0.014		8
187				277		0.013		7
188				278		0.012		7
189				279		0.061		33
190				280		0.048		26
191				281		0.041		22
192				282		0.040		21
193				283		0.092		49
194				284		0.021		11
195				285		0.018		10
196				286		0.014		7
197				287		0.036		19
198				288		0.062		33
199				289		0.034		18
200			CB56	257	0.195	0.175	3072.577	138
201				258		0.020		16
202		Pipra Sadva	CB57	163	0.479	0.479	918.887	46
203			CB58	178	1.332	1.332	1957.553	98
204			CB59	19	0.353	0.039	4517.984	25

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
205				20		0.214		137
206				21		0.099		64
207			CB60	26	0.314	0.097	4360.627	67
208				27		0.217		151
209		Belbhariya	CB61	159	0.198	0.198	6816.752	341
210			CB62	155	0.397	0.100	6657.126	84
211				156		0.297		249
212			CB63	153	0.300	0.280	6281.046	293
213				153/404		0.020		21
214			CB64	307	0.107	0.107	2725.642	136
215			CB65	310	0.058	0.058	2782.831	139
216			CB90	380	0.136	0.034	2591.025	32
217				381		0.102		97
218		Pipra Sadva	CB91	119	0.413	0.148	4098.401	73
219				119/377		0.142		70
220				120		0.123		61
221			CB92	121	0.138	0.138	2198.120	110
222			CB93	122	0.136	0.136	2066.247	103
223			CB94	122/366	0.074	0.074	1924.756	96
224			CB96	152	0.267	0.267	2497.885	125
225			CB97	140	0.463	0.188	4825.908	98
226				143		0.117		61
227				143/369		0.039		20
228				143/371		0.032		17
229				143/382		0.087		45
230			CB98	179	0.246	0.246	4193.043	210
231			CB99	164	0.542	0.283	5038.586	132
232				165		0.146		68
233				166		0.112		52
234		Belbhariya	MB01	100	25.872	25.872	86254.087	4313

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
235			PB03	11	4.651	1.660	20892.942	373
236				7		1.127		253
237				8		0.961		216
238				9		0.903		203
239			PB04	12	3.638	1.081	22789.449	338
240				13		1.512		473
241				14		1.046		328
242			PB05	27	1.047	1.047	32778.410	1639
243			PB06	187	1.593	0.700	35888.463	788
244				188		0.522		588
245				190		0.080		90
246				191		0.292		329
247				32		1.515		905
248				33		0.759		453
249				35		0.044		26
250				36		0.687		410
251			PB07	37	2.251	0.744	31670.917	524
252				38		0.623		438
253				39		0.449		316
254				40		0.435		306
255			PB08	192	0.693	0.693	33257.163	1663
256				42		0.484		202
257				43		1.109		463
258				44		0.065		27
259				45		0.567		237
260				46		1.759		734
261			PB09	181	1.564	1.409	27094.867	1220
262				184/399		0.156		135
263				47		1.098		296
264				48		1.337		360

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
265				49		0.760		205
266				50		0.892		240
267				51		0.939		253
268			PB11	180	0.961	0.961	38327.611	1916
269				19		0.523		232
270				20		0.403		179
271				21		1.403		623
272				22		1.024		455
273				26		0.964		428
274			PB12	168	3.145	3.145	27907.342	1395
275				87		2.488		1395
276			PB13	223	4.196	0.434	32429.177	168
277				224		0.407		157
278				225		0.514		199
279				226		0.305		118
280				227		0.483		187
281				230		0.140		54
282				231		0.148		57
283				232		0.114		44
284				233		0.313		121
285				234		1.338		517
286				24		1.055		1621
287			PB14	194	0.648	0.648	40645.675	2032
288			PB15	209	1.586	0.406	50408.179	645
289				210		0.663		1054
290				244		0.516		821
291			PB16	238	6.740	2.543	38092.914	718
292				245		0.286		81
293				247		1.244		351
294				249		2.661		752

S.No	MWS Code	Village	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
295				249/398		0.007		2
296			PB17	386	1.568	0.201	22027.302	141
297				389		1.367		960
298		Pipra Sadva	PB18	75	1.115	1.115	29223.527	1461
299		Belbhariya	PB20	108	1.021	1.021	43544.693	2177
300			PB22	393	1.204	1.204	17658.944	883
301			PB25	302	4.825	2.049	38777.379	824
302				305		2.756		1108
303				305/397		0.019		8
304		Majhgawan	PB26	379	2.424	2.424	26879.307	1344
305		Belbhariya	PB48	133	2.476	1.279	27565.878	712
306				134		1.197		666
307			PB50	214	0.215	0.215	27244.207	1362
			G. Total		383.980		1462124.700	32763

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

ANNEXURE-III
Cost of watershed works Gram panchayat wise and MWS wise

Amount in Rs. Lakhs

S. No.	Grampanchayat	2B1D6a1a	2B1D6c1b	2B1D6c1c	2B1D6c1d	2B1D6c1e	2B1D6c2b	2B1D6c2f	2B1D6c3a	2B1D6c3b	2B1D6c3g	2B1D6c4a	2B1D6c4c	Tota GP
1	Belbhariya			6.047	23.28									29.327
2	Bhagwanpur Khader		32.883						8.738					41.621
3	Choursi				0.703					0.744	34.641	5.99		42.078
4	Dhankharpur		9.44											9.44
5	Dhubaulia					6.108	14.178						7.001	27.287
6	Gobari Paiki		7.415						16.331	14.126				37.872
7	Kataiya bhari	7.846	36.683											44.529
8	Laxmi Nagar									27.709				27.709
9	Madhwanagar Khadar								25.255					25.255
10	Majhgawan			30.214	6.237									36.451
11	Persa bijuwa			5.243	17.252							8.384		30.879
12	Pokher bhitwa						2.67				11.553	21.012	7.652	42.887
13	Semrahwa			0.257	0.899			20.89					12.44	34.486
14	Trilokpur		5.52	1.512	6.065					19.034	5.493	0.602		38.226
	Total	7.846	91.941	43.273	54.436	6.108	16.848	20.89	50.324	61.613	51.687	35.988	27.093	

ANNEXURE-IV (Parameters)

Labour Rate (Rs.)	100
Unit Cost Masonary Outlet (Rs.)	0.05
PLength%	10
PWidth%	10
PDepth%	50
Plantation Cost (Rs.)	30
Inter Plantation Distance (mtr)	2.5
Sodding Rate (Rs.)	1.5

Type of Structure	Type of Outlet	Code	Unit_cost
CB	Drop spillway	DSW	7000
CRB	Hume pipe	HMP	30000
ECD	Masonry	MSN	150000
GP	Masonry	MSN	15000
MB	Masonry	MSN	50000
PB	Hume Pipe	HMP	20000
PND	Hume Pipe	HMP	40000
WHB	Masonry	MSN	200000

Type of Structure	Soil Type	Soil	Unit	EW	Rate	Top	Base	Height	Side_Slope	CS
AFL	Clay Loam	Normal Soil	cum	3.333	30					
CB	Clay Loam	Hard soil	cum	2.745	36.43	0.45	2.25	0.6	1.0:1	0.81
CRB	Clay Loam	Hard Soil	cum	3.05	32.79	3	4.5	0.8	1.5:1	3
ECD	Clay Loam	Hard Soil	cum	1.9125	52.29	3	15	3	2:01	27
MB	Clay Loam	Hard Soil	cum	2.745	36.43	1	3.3	1	1.5:1	2.15
PB	Clay Loam	Hard Soil	cum	2.745	36.43	1	3.3	1	1.5:1	2.15
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	RS	Recharge Shaft
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	Masonary Outlet
19	STN	Stone Outlet
20	CHT	Chute Outlet
21	DSW	Drop Spillway Outlet