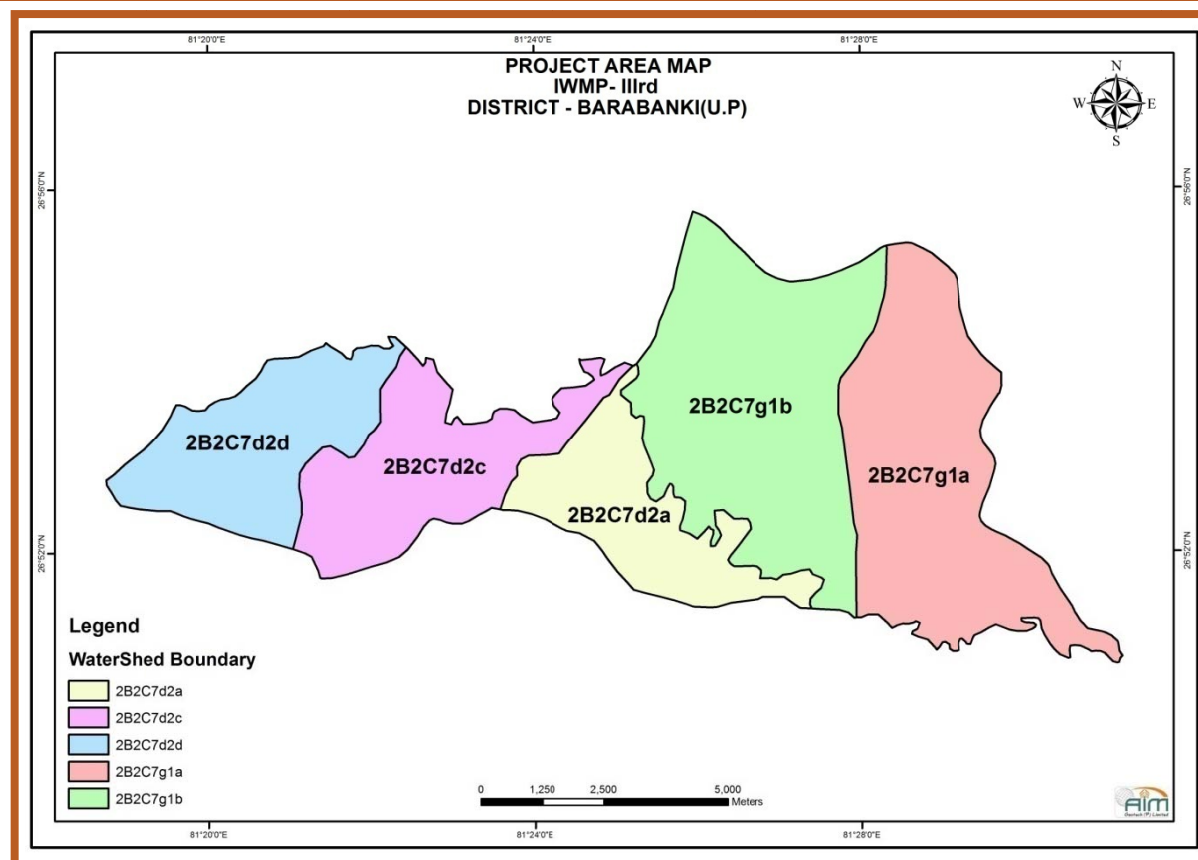


DETAILED PROJECT REPORT (D.P.R) (IWMP-IIIrd, BARABANKI)

INTEGRATED WATERSHED MANAGEMENT PROGRAMME IN KALYANI RIVER WATERSHED,
BLOCK – MASALI, BANI KODAR, SIRALI GAUSPUR & DARIYABAD,
DISTRICT – BARABANKI (UTTAR PRADESH)



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



Prepared By:-
Bhoomi Sanrakshan Adhikari
Department of Land Development
& Water Resources, Barabanki

Land Development & Water Resources Government of U. P. Lucknow

CERTIFICATE

This is to be certified that the proposed Project (IWMP-III) comprising five micro-watersheds of district Barabanki, 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 approved for its implementation.

Soil Conservation Officer

IWMP-III

Dept. of LDWR, Barabanki, UP

Deputy Director

LDWR, Barabanki, UP

Project Director

DRDA, Barabanki, UP

Chief Development Officer

Distt.-Barabanki, U.P.

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 **Masauli, Bani Kodar, Sirauli Gauspur & Dariyabad Block of Barabanki District** in the state of Uttar Pradesh. The project area is situated from 26°70'19" Latitude North to 26°60'20" North and 81°32'28" Longitude East to 81°46'36" East. The average rainfall of the project area is 907 mm and the average maximum temperature ranges from 20 °C to 42 °C and average minimum temperature ranges from 9 °C to 27 °C.

The project is a **cluster** of 05 Micro watersheds. The total project (geographical) area of the micro watershed cluster is about 7116 ha out of this 3819 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, Barabanki 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, Barabanki, 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-3rd project is located in **Masauli & Dariyabad Block** of **Barabanki District, U.P.** The project is a **cluster** of 05 Micro watersheds. The total project (geographical) area of the watershed cluster is about 8515 ha out of this 5087 ha has been undertaken to be treated under **Integrated Watershed Management Program** (IWMP-3rd) with starting year 2010-11.

Table 1.1: Basic Project Information:

Sl.No.	Details	Nos.	Area (ha.)
1	2	3	4
1	Total Geographical area and watersheds in the District	321	383000
2	Workable Micro Watersheds and Geographical area	245	335346
3	Micro Watersheds already treated by LDWR & other agencies	89	97902
4	Balance Micro Watersheds/ Geographical area for treatment (After IWMP-3 rd)	156	237444

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

Year	Project/Phase IWMP-3RD	MWS	Geographical Area/Treatable (ha)	Project Cost Rs. lacs	PIA	S.C. Meeting Date
1	2	3	4	5	6	7
2010-11	IWMP-3rd	05	8515/5087	610.44	B.S.A, Land Development & Water Resource, Barabanki	10-03-2010

Table 1.3: Details of Micro Watersheds:

S.No.	MWS Code	MWS Name	Treatable Area (ha)	Name of River/Drain in each MWS
1	2B2C7d2a	Ambaur	570	Kalyani River
2	2B2C7d2c	Suryapur Khapraila	814	Kalyani River
3	2B2C7d2d	Akhberpur Dhanethi	864	Kalyani River
4	2B2C7g1a	Gajipur	1209	Kalyani River
5	2B2C7g1b	Mehaura	1630	Kalyani River
		Total	5087	

1.2: Need and scope for Watershed development programme:

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

Cluster approach was followed taken into consideration for micro-watersheds covering a total geographical area of 8515 ha with a cumulative score of 70.50 (Reference Table given below)-

1.4: Weightage for the selection of the watershed:

Project name	Weightage													
IWMP-3 rd	i	ii	iii	iv	v	vi	vii	viii	ix	x	xi	xii	xiii	Total
	5	5	5	10	3	0	5	7.5	5	10	5	10	0	70.50

Weightage Criteria (for score):

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

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

1.4: Details of ongoing watershed programme:

Presently, IWMP is going on in the watershed.

CHAPTER-2

GENERAL DESCRIPTION OF PROJECT AREA

2.1: Location:

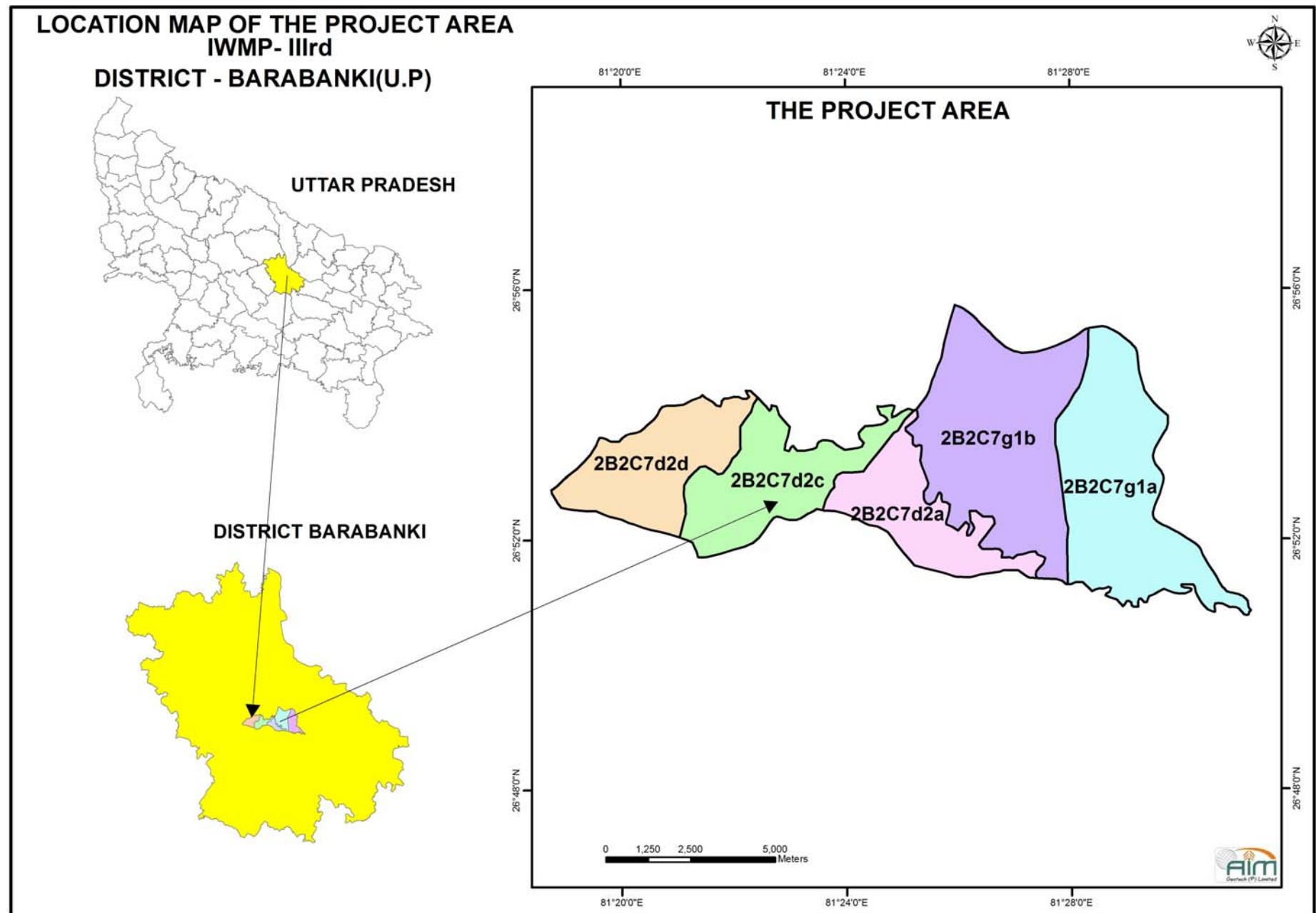
The selected watershed in the catchment of Kalyani River in Barabanki district (U.P.). This Watershed cluster includes 35 villages of 21 Gram panchayats. The livelihood of these people is primarily based on rainfed agriculture, animal husbandry, wage labour, goat, sheep and poultry.

Table 2.1: General Description of the Project Area

S.No.	Name & code of MWS	Longitude (E)	Latitude (N)	Gram Panchayat	Village	Geographical Area of Village Included in MWS (ha)	Distance (km.)of Important/approach road (Bhitariya to Dariyabad)
1	2	3	4	5	6	7	8
1	Ambaur 2B2C7d2a	81°23'34" to 81°27'44"	26°51'34" to 26°54'2"	Ambaur	Ambaur	591	2
					Rasoolpur	63	2
					S.Total	654	
				Chandawal	Chandawal	392	3
					Husepur	61	2
					S.Total	453	
				Suryapur Khapraila	Suryapur Khapraila	59	3
				Total		1166	
2	Suryapur Khapraila 2B2C7d2c	81°21'2" to 81°24'35"	26°51'44" to 26°54'11"	Suryapur Khapraila	Suryapur Khapraila	205	3
					Godari	148	2
					S.Total	353	
				Ambaur	Ambaur	38	2
				Palhari	Palhari	375	2
				Sarai Ka Sthan	Sarai Ka Sthan	159	4
				Shah pur	Shah pur	179	5
				Akhberpur Dhanethi	Ingholia	38	6
				Baghoura	Baghoura	126	4
				Total		1268	

S.No.	Name & code of MWS	Longitude (E)	Latitude (N)	Gram Panchayat	Village	Geographical Area of Village Included in MWS (ha)	Distance (km.) of Important/approach road (Bhitariya to Dariyabad)
1	2	3	4	5	6	7	8
3	Akhberpur Dhanethi 2B2C7d2d	81°18'49" to 81°22'21"	26°52'2" to 26°54'29"	Akhberpur Dhanethi	Akhberpur Dhanethi	306	3
					Yakoot Ganj	45	3
					Ingholia	37	6
					S.Total	388	
				Ichaulia	Ichaulia	375	3
				Pyarepur Saraiya	Pyarepur Saraiya	215	4
				Palhari	Palhari	242	2
				Sarai Ka Sthan	Sarai Ka Sthan	32	4
					Chilauki	177	2
					S.Total	209	
				Total		1429	
4	Gajipur 2B2C7g1a	81°27'55" to 81°28'51"	26°50'52" to 26°53'53"	Ghazipur	Ghazipur	914	2
				Beerkithai	Akhberpur Mangrauda	208	4
					Beerkithai	176	5
					S.Total	384	
				Danapur Kyampur	Danapur Kyampur	142	4
				Pahrupur	Pahrupur	101	3
					Inderpur	241	4
					S.Total	342	
				Mehaura	Mehaura	38	3
				Said Khanpur	Said Khanpur	455	4
				Total		2275	
5	Mehaura 2B2C7g1b	81°25'44" to 81°28'19"	26°51'16" to 26°55'40"	Mehaura	Mehaura	349	3
					Purejyori	30	6
					Chakmandauli	74	4
					S.Total	453	

S.No.	Name & code of MWS	Longitude (E)	Latitude (N)	Gram Panchayat	Village	Geographical Area of Village Included in MWS (ha)	Distance (km.)of Important/approach road (Bhitariya to Dariyabad)
1	2	3	4	5	6	7	8
				Beerkithai	Akhberpur Mangrauda	42	4
				Ghazipur	Ghazipur	130	2
				Hammid Nagar	Hammid Nagar	341	3
				Sisauna	Sisauna	177	2
					Jariyari	98	3
					S.Total	275	
				Mahmoodabad	Mahmoodabad	497	3
				Said Khanpur	Said Khanpur	102	4
				Saifpur	Saifpur	260	5
				Mangrauda	Mangrauda	277	3
				Total		2377	
				G.Total		8515	



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-3rd

(Area in ha.)

S. No.	MWS Name & Code	Gram Panchayat	Village	Cultivated and wasteland area				Area details Falling within the projects							
				Cultivated rainfed	Cultivated irrigated	Uncultivated wasteland/fallow		Pvt. Agri. Land				Forest	Community	Other	Total
						Temp.	Permanent	Gen	SC/ ST	OBC	Total				
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	217	273	93	8	233	175	175	583	0	6	2	591
			Rasoolpur	0	62	0	1	25	19	19	62	0	1	0	63
			S.Total	217	335	93	9	258	194	194	645	0	7	2	654
		Chandawal	Chandawal	130	100	55	107	114	86	86	285	0	28	79	392
			Husepur	21	29	9	2	24	18	18	59	0	2	0	61
			S.Total	151	129	64	109	138	103	103	344	0	30	79	453
		Suryapur Khapraila	Suryapur Khapraila	31	13	14	1	23	17	17	58	0	1	0	59
		Total		399	477	171	119	419	314	314	1047	0	38	81	1166
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	130	23	50	2	81	61	61	203	0	2	0	205
			Godari	56	60	26	6	57	43	43	142	0	6	0	148
			S.Total	186	83	76	8	138	104	104	345	0	8	0	353
		Ambaur	Ambaur	17	12	8	1	15	11	11	37	0	1	0	38
		Palhari	Palhari	159	140	68	8	147	110	110	367	0	3	5	375
		Sarai Ka Sthan	Sarai Ka Sthan	77	45	33	4	62	47	47	155	0	4	0	159
		Shah pur	Shah pur	75	64	35	5	70	52	52	174	0	3	2	179

S. No.	MWS Name & Code	Gram Panchayat	Village	Cultivated and wasteland area				Area details Falling within the projects							
				Cultivated rainfed	Cultivated irrigated	Uncultivated wasteland/fallow		Pvt. Agri. Land				Forest	Community	Other	Total
						Temp.	Permanent	Gen	SC/ ST	OBC	Total				
		Akhberpur Dhanethi	Ingholia	0	37	0	1	15	11	11	37	0	1	0	38
		Baghoura	Baghoura	56	43	24	3	49	37	37	123	0	3	0	126
		Total		570	424	244	30	495	371	371	1238	0	23	7	1268
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	154	85	62	5	120	90	90	301	0	2	3	306
			Yakoot Ganj	0	41	0	4	16	12	12	41	0	4	0	45
			Ingholia	14	10	6	7	12	9	9	30	0	7	0	37
			S.Total	168	136	68	16	149	112	112	372	0	13	3	388
		Ichaulia	Ichaulia	107	214	46	8	147	110	110	367	0	2	6	375
		Pyarepur Saraiya	Pyarepur Saraiya	63	119	27	6	84	63	63	209	0	6	0	215
		Palhari	Palhari	144	34	61	3	96	72	72	239	0	0	3	242
		Sarai Ka Sthan	Sarai Ka Sthan	13	6	7	6	10	8	8	26	0	6	0	32
			Chilauki	113	10	47	7	68	51	51	170	0	7	0	177
			S.Total	126	16	54	13	78	59	59	196	0	13	0	209
		Total		608	519	256	46	553	415	415	1383	0	34	12	1429
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	341	407	146	20	358	268	268	894	0	15	5	914
		Beerkithai	Beerkithai	99	30	39	8	67	50	50	168	0	8	0	176
			Akhberpur Mangrauda	0	200	0	8	80	60	60	200	0	8	0	208
			S.Total	99	230	39	16	147	110	110	368	0	16	0	384
		Danapur Kyampur	Danapur Kyampur	84	18	34	6	54	41	41	136	0	6	0	142

S. No.	MWS Name & Code	Gram Panchayat	Village	Cultivated and wasteland area				Area details Falling within the projects							
				Cultivated rainfed	Cultivated irrigated	Uncultivated wasteland/fallow		Pvt. Agri. Land				Forest	Community	Other	Total
						Temp.	Permanent	Gen	SC/ST	OBC	Total				
		Pahrupur	Pahrupur	57	14	24	6	38	29	29	95	0	6	0	101
			Inderpur	137	40	56	8	93	70	70	233	0	6	2	241
			S.Total	194	54	80	14	131	98	98	328	0	12	2	342
		Mehaura	Mehaura	18	6	8	6	13	10	10	32	0	6	0	38
		Said Khanpur	Said Khanpur	110	280	56	9	178	134	134	446	0	3	6	455
		Total		846	995	363	71	882	661	661	2204	0	58	13	2275
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	219	29	93	8	136	102	102	341	0	4	4	349
			Purejyori	14	8	6	2	11	8	8	28	0	2	0	30
			Chak-mandauli	23	31	14	6	27	20	20	68	0	6	0	74
			S.Total	256	68	113	16	175	131	131	437	0	12	4	453
		Beerkitthai	Akhberpur Mangrauda	0	41	0	1	16	12	12	41	0	1	0	42
		Ghazipur	Ghazipur	70	24	30	6	50	37	37	124	0	6	0	130
		Hammid Nagar	Hammid Nagar	156	115	64	6	134	101	101	335	0	0	6	341
		Sisauna	Sisauna	78	60	33	6	68	51	51	171	0	6	0	177
			Jariyari	33	47	12	6	37	28	28	92	0	6	0	98
			S.Total	111	107	45	12	105	79	79	263	0	12	0	275
		Mahmudabad	Mahmudabad	198	207	82	10	195	146	146	487	0	5	5	497
		Said Khanpur	Said Khanpur	52	20	22	8	38	28	28	94	0	8	0	102
		Saifpur	Saifpur	126	60	64	10	100	75	75	250	0	6	4	260

S. No.	MWS Name & Code	Gram Panchayat	Village	Cultivated and wasteland area				Area details Falling within the projects							
				Cultivated rainfed	Cultivated irrigated	Uncultivated wasteland/fallow		Pvt. Agri. Land				Forest	Community	Other	Total
						Temp.	Permanent	Gen	SC/ST	OBC	Total				
		Mangrauda	Mangrauda	172	30	69	6	108	81	81	271	0	1	5	277
		Total		1141	672	489	75	921	691	691	2302	0	51	24	2377
		G.Total		3564	3087	1523	341	3270	2452	2452	8174	0	204	137	8515

2.3: Physiography:

Spatial distribution of different slope classes was prepared by using of Arc GIS Software. Slope was divided into 04 classes (viz. 0-0.5, 0.5-1.0, 1.0-3.0 & 3.0-5.0%.(Table 2.3).

Table 2.3: Slope range in the project area for IWMP-3rd

S.No.	Code of MWS	Name of MWS	Slope Range (ha)				Total
			0-0.5%	0.5-1%	1-3%	>3%	
1	2B2C7g1b	Mahaura	821	864	635	62	2382
2	2B2C7d2a	Ambour	374	423	357	49	1203
3	2B2C7d2c	Suryapur Khapraila	420	485	323	41	1269
4	2B2C7d2d	Akbarpur Dhaneti	548	534	321	28	1431
5	2B2C7g1a	Gajipur	787	901	567	23	2278
		Total	2950	3207	2203	203	8563

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-3rd

Month	Annual Rainfall (mm)						Temperature °C	
	2005	2006	2007	2008	2009	Average	Max.	Min.
January	0.40	4.00	0.40	0.20	1.00	1.20	20	9
February	14.00	21.00	60.80	12.80	2.30	22.18	26	12
March	0.00	0.00	29.80	0.00	1.00	6.16	33	17
April	34.50	0.00	0.00	48.60	16.50	19.92	38	22
May	101.20	60.40	101.20	51.40	20.60	66.96	40	25
June	112.40	21.20	112.00	137.50	90.50	94.72	42	27
July	201.00	148.00	206.10	436.20	240.30	246.32	38	27
August	115.00	280.00	120.90	505.40	170.50	238.36	32	26
September	140.00	205.00	138.00	308.60	150.80	188.48	32	26
October	40.30	33.60	6.20	23.00	2.40	21.10	32	21
November	0.00	4.10	0.00	2.60	1.00	1.54	28	15
December	1.30	1.10	0.60	0.00	0.80	0.76	23	10
Total	760.10	778.40	776.00	1526.30	697.70	907.70	Avg. 32	Avg. 19.75

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 05 MWS	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.	MWS Name & Code	Gram Panchayat	Village	Water Erosion (ha)				Runoff (mm)	Average Soil loss (Ton/ha/year)	Wind Erosion
				Sheet	Rill	Gully	Total			
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	189	93	28	310	262	16	0
			Rasoolpur	0	0	0	0	0	0	0
			S.Total	189	93	28	310			
		Chandawal	Chandawal	113	56	17	185	264	17	0
			Husepur	18	9	3	30	261	15	0
			S.Total	131	65	19	215			
		Suryapur Khapraila	Suryapur Khapraila	27	14	4	45	264	18	0
		Total		348	171	51	570			
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	113	52	14	180	265	16	0
			Godari	52	24	7	82	266	18	0
			S.Total	165	76	21	262			
		Ambaur	Ambaur	16	7	2	25	262	17	0
		Palhari	Palhari	143	66	18	227	262	15	0
		Sarai Ka Sthan	Sarai Ka Sthan	69	32	9	110	266	18	0
		Shah pur	Shah pur	69	32	9	110	265	16	0
		Akhberpur Dhanethi	Ingholia	0	0	0	0	0	0	0
		Baghoura	Baghoura	50	23	6	80	262	18	0
		Total		513	236	65	814			
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	130	65	22	216	262	17	0
			Yakoot Ganj	0	0	0	0	0	0	0
			Ingholia	12	6	2	20	264	16	0

S.No.	MWS Name & Code	Gram Panchayat	Village	Water Erosion (ha)				Runoff (mm)	Average Soil loss (Ton/ha/year)	Wind Erosion
				Sheet	Rill	Gully	Total			
			S.Total	142	71	24	236			
		Ichaulia	Ichaulia	92	46	15	153	266	15	0
		Pyarepur Saraiya	Pyarepur Saraiya	54	27	9	90	265	16	0
		Palhari	Palhari	123	62	21	205	265	17	0
		Sarai Ka Sthan	Sarai Ka Sthan	12	6	2	20	264	16	0
			Chilauki	96	48	16	160	263	18	0
			S.Total	108	54	18	180			
		Total		519	260	87	864			
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	297	151	39	487	262	17	0
		Beerkithai	Akhberpur Mangrauda	0	0	0	0	0	0	0
			Beerkithai	84	43	11	138	264	16	0
			S.Total	84	43	11	138			
		Danapur Kyampur	Danapur Kyampur	72	37	9	118	265	15	0
		Pahrupur	Pahrupur	49	25	6	81	265	17	0
			Inderpur	118	60	15	193	266	18	0
			S.Total	167	85	21	274			
		Mehaura	Mehaura	16	8	2	26	264	18	0
		Said Khanpur	Said Khanpur	101	51	13	166	266	17	0
		Total		737	375	95	1209			
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	197	90	25	312	265	15	0
			Purejyori	13	6	2	20	263	16	0
			Chakmandauli	23	11	3	37	264	18	0
			S.Total	232	107	30	369			

S.No.	MWS Name & Code	Gram Panchayat	Village	Water Erosion (ha)				Runoff (mm)	Average Soil loss (Ton/ha/year)	Wind Erosion
				Sheet	Rill	Gully	Total			
		Beerkitthai	Akhberpur Mangrauda	0	0	0	0	0	0	0
		Ghazipur	Ghazipur	63	29	8	100	266	17	0
		Hammid Nagar	Hammid Nagar	139	64	18	220	265	18	0
		Sisauna	Sisauna	70	32	9	111	262	16	0
			Jariyari	28	13	4	45	263	15	0
			S.Total	98	45	12	156			
		Mahmoodabad	Mahmoodabad	176	81	22	280	263	18	0
		Said Khanpur	Said Khanpur	47	21	6	74	265	17	0
		Saifpur	Saifpur	120	55	15	190	266	16	0
		Mangrauda	Mangrauda	152	70	19	241	264	15	0
		Total		1027	473	130	1630			
		G.Total		3143	1514	430	5087	Avg. 232	Avg. 15	

CHAPTER-3

BASELINE SURVEY AND PARTICIPATORY RURAL APPRAISAL

3.1: Social-Economic Analysis:

IWMP-3rd watershed project has a total of 12979 household with a population of 64895 (as per base-line survey) out of which 34347 are male and 30548 female. The sex ratio is 889 female to 1000 male. There are 3958 BPL families. The detail of population in each micro-watershed is given below:-

Table 3.1: Demographic Features in Project Area

(All figures in Nos.)

S.No.	MWS Name & Code	Gram Panchayat	Village	Total population	Male	Female	SC/ST		
							Total	Male	Female
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	4201	2179	2022	1642	858	784
			Rasoolpur	667	355	312	361	193	168
			S.Total	4868	2534	2334	2003	1051	952
		Chandawal	Chandawal	3383	1815	1568	1376	755	621
			Husepur	1049	532	517	206	105	101
			S.Total	4432	2347	2085	1582	860	722
		Suryapur Khapraila	Suryapur Khapraila	2402	1197	1205	752	378	374
		Total		11702	6078	5624	4337	2289	2048
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	0	0	0	0	0	0
			Godari	973	537	436	226	125	101
			S.Total	973	537	436	226	125	101
		Ambaur	Ambaur	0	0	0	0	0	0
		Palhari	Palhari	0	0	0	0	0	0
		Sarai Ka Sthan	Sarai Ka Sthan	1244	644	600	609	321	288
		Shah pur	Shah pur	2211	1191	1020	959	513	446
		Akhberpur Dhanethi	Ingholia	0	0	0	0	0	0
		Baghaura	Baghaura	3043	1508	1535	1645	834	811
		Total		7471	3880	3591	3439	1793	1646
3	Akhberpur Dhanethi	Akhberpur Dhanethi	Akhberpur Dhanethi	2078	1093	985	620	311	309
			Yakoot Ganj	2179	1168	1011	759	411	348

S.No.	MWS Name & Code	Gram Panchayat	Village	Total population	Male	Female	SC/ST		
							Total	Male	Female
	2B2C7d2d		Ingholia	860	467	393	134	64	70
			S.Total	5117	2728	2389	1513	786	727
			Ichaulia	1754	928	826	223	124	99
		Pyarepur Saraiya	Pyarepur Saraiya	1609	831	778	682	365	317
		Palhari	Palhari	4032	2110	1922	1523	822	701
		Sarai Ka Sthan	Sarai Ka Sthan	0	0	0	0	0	0
			Chilauki	1037	550	487	154	73	81
			S.Total	1037	550	487	154	73	81
		Total		13549	7147	6402	4095	2170	1925
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	0	0	0	0	0	0
		Beerkitihai	Akhberpur Mangrauda	1495	788	707	612	311	301
			Beerkitihai	2216	1188	1028	974	552	422
			S.Total	3711	1976	1735	1586	863	723
		Danapur Kyampur	Danapur Kyampur	2256	1199	1057	1056	584	472
		Pahrupur	Pahrupur	1481	793	688	586	308	278
			Inderpur	981	528	453	415	227	188
			S.Total	2462	1321	1141	1001	535	466
		Mehaura	Mehaura	2296	1265	1031	703	391	312
		Said Khanpur	Said Khanpur	0	0	0	0	0	0
		Total		10725	5761	4964	4346	2373	1973
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	0	0	0	0	0	0
			Purejyori	173	95	78	85	50	35
			Chakmandauli	474	247	227	144	70	74
			S.Total	647	342	305	229	120	109
		Beerkitihai	Akhberpur Mangrauda	0	0	0	0	0	0
		Ghazipur	Ghazipur	6764	3625	3139	2651	1410	1241
		Hammid Nagar	Hammid Nagar	2083	1082	1001	891	454	437

S.No.	MWS Name & Code	Gram Panchayat	Village	Total population	Male	Female	SC/ST		
							Total	Male	Female
		Sisauna	Sisauna	953	526	427	427	244	183
			Jariyari	659	371	288	136	82	54
			S.Total	1612	897	715	563	326	237
		Mahmoodabad	Mahmoodabad	3663	1993	1670	881	468	413
		Said Khanpur	Said Khanpur	3139	1654	1485	1100	603	497
		Saifpur	Saifpur	1940	1024	916	642	331	311
		Mangrauda	Mangrauda	1600	864	736	533	289	244
		Total		21448	11481	9967	7490	4001	3489
		G.Total		64895	34347	30548	23707	12626	11081

3.2: Land Holding Pattern:

The average land holding is about 0.51 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

(All figures in nos.)

S.No.	MWS Name & Code	Gram Panchayat	Village	Type of Farmers					Households nos	BPL households nos	Land holding(ha)		
				LF	SF	MF	LL	Total			Irrigated	Rainfed	Total
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	34	134	462	210	840	840	256	273	217	490
			Rasoolpur	5	21	73	33	132	132	41	62	0	62
			S.Total	39	155	535	243	972	972	297	335	217	552
		Chandawal	Chandawal	27	108	372	169	676	676	206	100	130	230
			Husepur	8	34	115	52	209	209	64	29	21	50
			S.Total	35	142	487	221	885	885	270	129	151	280

S.No.	MWS Name & Code	Gram Panchayat	Village	Type of Farmers					Households	BPL households	Land holding(ha)		
				LF	SF	MF	LL	Total			Irrigated	Rainfed	Total
		Suryapur Khapraila	Suryapur Khapraila	19	77	264	120	480	480	147	13	31	44
		Total		93	374	1286	584	2337	2337	714	477	399	876
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	0	0	0	0	0	0	0	23	130	153
			Godari	8	31	107	49	195	195	59	60	56	116
			S.Total	8	31	107	49	195	195	59	83	186	269
		Ambaur	Ambaur	0	0	0	0	0	0	0	12	17	29
		Palhari	Palhari	0	0	0	0	0	0	0	140	159	299
		Sarai Ka Sthan	Sarai Ka Sthan	10	40	137	62	249	249	76	45	77	122
		Shah pur	Shah pur	18	71	243	111	443	443	135	64	75	139
		Akhberpur Dhanethi	Ingholia	0	0	0	0	0	0	0	37	0	37
		Baghaura	Baghaura	24	97	335	152	608	608	186	43	56	99
		Total		60	239	822	374	1495	1495	456	424	570	994
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	17	66	229	104	416	416	127	85	154	239
			Yakoot Ganj	17	70	240	109	436	436	133	41	0	41
			Ingholia	7	28	95	43	173	173	52	10	14	24
			S.Total	41	164	564	256	1025	1025	312	136	168	304
		Ichaulia	Ichaulia	14	56	193	88	351	351	107	214	107	321
		Pyarepur Saraiya	Pyarepur Saraiya	13	51	177	80	321	321	98	119	63	182
		Palhari	Palhari	32	129	444	202	807	807	246	34	144	178
		Sarai Ka Sthan	Sarai Ka Sthan	0	0	0	0	0	0	0	6	13	19
			Chilauki	8	33	114	52	207	207	63	10	113	123
			S.Total	8	33	114	52	207	207	63	16	126	142

S.No.	MWS Name & Code	Gram Panchayat	Village	Type of Farmers					Households	BPL households	Land holding(ha)		
				LF	SF	MF	LL	Total			nos	nos	Irrigated
		Total		108	433	1492	678	2711	2711	826	519	608	1127
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	0	0	0	0	0	0	0	407	341	748
		Beerkithai	Akhberpur Mangrauda	12	48	164	75	299	299	91	200	0	200
			Beerkithai	18	71	244	111	444	444	135	30	99	129
			S.Total	30	119	408	186	743	743	226	230	99	329
		Danapur Kyampur	Danapur Kyampur	18	72	248	113	451	451	138	18	84	102
		Pahrupur	Pahrupur	12	47	163	74	296	296	90	14	57	71
			Inderpur	8	31	108	49	196	196	60	40	137	177
			S.Total	20	78	271	123	492	492	150	54	194	248
		Mehaura	Mehaura	18	73	253	115	459	459	140	6	18	24
		Said Khanpur	Said Khanpur	0	0	0	0	0	0	280	110	390	
Total			86	342	1180	537	2145	2145	654	995	846	1841	
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	0	0	0	0	0	0	0	29	219	248
			Purejyori	1	6	20	9	36	36	11	8	14	22
			Chakmandauli	4	15	52	25	96	96	29	31	23	54
			S.Total	5	21	72	34	132	132	40	68	256	324
		Beerkithai	Akhberpur Mangrauda	0	0	0	0	0	0	0	41	0	41
		Ghazipur	Ghazipur	54	216	744	338	1352	1352	413	24	70	94
		Hammid Nagar	Hammid Nagar	17	67	229	104	417	417	127	115	156	271
		Sisauna	Sisauna	8	30	105	48	191	191	58	60	78	138
			Jariyari	5	21	72	33	131	131	40	47	33	80
			S.Total	13	51	177	81	322	322	98	107	111	218
		Mahmoodabad	Mahmoodabad	29	117	403	183	732	732	223	207	198	405
		Said Khanpur	Said Khanpur	25	100	345	157	627	627	191	20	52	72

S.No.	MWS Name & Code	Gram Panchayat	Village	Type of Farmers					Households nos	BPL households nos	Land holding(ha)		
				LF	SF	MF	LL	Total			Irrigated	Rainfed	Total
		Saifpur	Saifpur	16	62	213	98	389	389	118	60	126	186
		Mangrauda	Mangrauda	13	51	176	80	320	320	98	30	172	202
		Total		172	685	2359	1075	4291	4291	1308	672	1141	1813
		G.Total		519	2073	7139	3248	12979	12979	3958	3087	3564	6651

Migration:

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

Table 3.3: Details of Migration: Pre Project status

S.N	MWS Name & Code	Gram Panchayat	Village	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	Ambaur 2B2C7d2a	Ambaur	Ambaur	4201	84	76	8	42	25	17	Unemployment	Labour/Service	3500
			Rasoolpur	667	13	12	1	7	4	3	Unemployment	Labour/Service	4000
			S.Total	4868	97	88	9	49	29	19			
		Chandawal	Chandawal	3383	68	61	7	34	20	14	Unemployment	Labour/Service	4000
			Husepur	1049	21	19	2	10	6	4	Unemployment	Labour/Service	4200
			S.Total	4432	89	80	9	44	27	18			
		Suryapur Khapraila	Suryapur Khapraila	2402	48	43	5	24	14	10	Unemployment	Labour/Service	3500

S.N	MWS Name & Code	Gram Panchayat	Village	Total population	Migration			Migration by Months			Main reason	Occupation during	Income during
					Total	Male	Female	UP to	3-6	More			
		Total		11702	234	211	23	117	70	47			
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	0	0	0	0	0	0	0			
			Godari	973	19	18	1	10	6	4	Unemployment	Labour/Service	4500
			S.Total	973	19	18	1	10	6	4			
		Ambaur	Ambaur	0	0	0	0	0	0	0			
		Palhari	Palhari	0	0	0	0	0	0	0			
		Sarai Ka Sthan	Sarai Ka Sthan	1244	25	22	3	12	7	5	Unemployment	Labour/Service	4800
		Shah pur	Shah pur	2211	44	40	4	22	13	9	Unemployment	Labour/Service	5000
		Akhberpur Dhanethi	Ingholia	0	0	0	0	0	0	0			
		Baghoura	Baghoura	3043	61	55	6	30	18	12	Unemployment	Labour/Service	5000
		Total		7471	149	134	15	75	45	30			
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	2078	42	37	5	21	12	8	Unemployment	Labour/Service	3800
			Yakoot Ganj	2179	44	39	5	22	13	9	Unemployment	Labour/Service	3500
			Ingholia	860	17	15	2	9	5	3	Unemployment	Labour/Service	3600
			S.Total	5117	103	91	12	52	30	20			
		Ichaulia	Ichaulia	1754	35	32	3	18	11	7	Unemployment	Labour/Service	4400
		Pyarepur Saraiya	Pyarepur Saraiya	1609	32	29	3	16	10	6	Unemployment	Labour/Service	5000
		Palhari	Palhari	4032	81	73	8	40	24	16	Unemployment	Labour/Service	3800
		Sarai Ka	Sarai Ka	0	0	0	0	0	0	0			

S.N	MWS Name & Code	Gram Panchayat	Village	Total population	Migration			Migration by Months			Main reason	Occupation during	Income during
					Total	Male	Female	UP to	3-6	More			
		Sthan	Sthan										
			Chilauki	1037	21	19	2	10	6	4	Unemployment	Labour/Service	4500
			S.Total	1037	21	19	2	10	6	4			
		Total		13549	272	244	28	136	81	53			
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	0	0	0	0	0	0	0			
		Beerkitihai	Akhberpur Mangrauda	1495	30	27	3	15	9	6	Unemployment	Labour/Service	4000
			Beerkitihai	2216	44	40	4	22	13	9	Unemployment	Labour/Service	4000
			S.Total	3711	74	67	7	37	22	15			
		Danapur Kyampur	Danapur Kyampur	2256	45	41	4	23	14	9	Unemployment	Labour/Service	4500
		Pahrupur	Pahrupur	1481	30	27	3	15	9	6	Unemployment	Labour/Service	5000
			Inderpur	981	20	18	2	10	6	4	Unemployment	Labour/Service	5000
			S.Total	2462	49	44	5	25	15	10			
		Mehaura	Mehaura	2296	46	41	5	23	14	9	Unemployment	Labour/Service	4000
		Said Khanpur	Said Khanpur	0	0	0	0	0	0	0			
		Total		10725	215	193	22	107	64	43			
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	0	0	0	0	0	0	0			
			Purejyori	173	3	3	0	2	1	1	Unemployment	Labour/Service	3500
			Chakmandauli	474	9	9	0	5	3	2	Unemployment	Labour/Service	4000
			S.Total	647	13	12	1	6	4	3			
		Beerkitihai	Akhberpur Mangrauda	0	0	0	0	0	0	0			

S.N	MWS Name & Panchayat	Gram Panchayat	Village	Total population	Migration			Migration by Months			Main reason	Occupation during	Income during
					Total	Male	Female	UP to	3-6	More			
		Ghazipur	Ghazipur	6764	135	122	13	68	41	27	Unemployment	Labour/Service	4000
		Hammid Nagar	Hammid Nagar	2083	42	37	5	21	12	8	Unemployment	Labour/Service	3500
		Sisauna	Sisauna	953	19	17	2	10	6	4	Unemployment	Labour/Service	3500
			Jariyari	659	13	12	1	7	4	3	Unemployment	Labour/Service	4400
			S.Total	1612	32	29	3	16	10	6			
		Mahmoodabad	Mahmoodabad	3663	73	66	7	37	22	15	Unemployment	Labour/Service	4800
		Said Khanpur	Said Khanpur	3139	36	32	4	31	19	13	Unemployment	Labour/Service	5000
		Saifpur	Saifpur	1940	39	35	4	19	12	8	Unemployment	Labour/Service	4200
		Mangrauda	Mangrauda	1600	32	29	3	16	10	6	Unemployment	Labour/Service	4500
		Total		21448	429	386	43	214	129	86			
		G.Total		64895	1298	1168	130	649	389	260			

Table 3.4: Details of Village Infrastructure

(All figures in nos)

S. No.	MWS Name & Code	Gram Panchayat	Village	Connected Road (Km.)	Electricity	Household without Access Drinking Water	Education			PHC	Veterinary Dispensary	PO	Bank	Market	Agro - Industries	Quantity of surplus milk (Lt.)	Milk collection Centre				Aganwadi Centre	Other Facility
							P	S	HS								Union	Society	P Agency	Other		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	2	Yes	50	1	1		No	No	No	No	yes	No	54	No	No	No	Yes	1	MNREGA
			Rasoolpur	2	Yes	30	1			No	No	No	No	yes	No	65	No	No	No	Yes	1	MNREGA
		Chandawal	Chandawal	3	Yes	25	1	1		No	No	1	No	yes	No	54	No	No	No	Yes	1	MNREGA
			Husepur	2	Yes	24	1			No	No	No	No	yes	No	68	No	No	No	Yes	1	MNREGA
		Suryapur Khapraila	Suryapur Khapraila	3	Yes	20	1	1		No	No	No	No	yes	No	97	No	No	No	Yes	1	MNREGA
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	3	Yes	0	1			No	No	No	No	yes	No	0	No	No	No	Yes	1	MNREGA
			Godari	2	Yes	5	1			No	No	No	No	yes	No	78	No	No	No	Yes	1	MNREGA
		Ambaur	Ambaur	2	Yes	0	1			No	No	No	No	yes	No	0	No	No	No	Yes	1	MNREGA
		Palhari	Palhari	2	Yes	25	1			No	No	No	No	yes	No	56	No	No	No	Yes	1	MNREGA
		Sarai Ka Sthan	Sarai Ka Sthan	4	Yes	30	1	1		No	No	No	No	yes	No	42	No	No	No	Yes	1	MNREGA
		Shah pur	Shah pur	5	Yes	23	1			No	No	No	No	yes	No	52	No	No	No	Yes	1	MNREGA
		Akhberpur Dhanethi	Ingholia	5	Yes	15	1	1		No	No	No	No	yes	No	75	No	No	No	Yes	1	MNREGA
		Baghoura	Baghoura	4	Yes		1			No	No	1	1	yes	No		No	No	No	Yes	1	MNREGA
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	3	Yes	25	1	1		No	No	No	No	yes	No	55	No	No	No	Yes	1	MNREGA
			Yakoot Ganj	3	Yes	30	1	1		No	No	No	No	yes	No	98	No	No	No	Yes	1	MNREGA
			Ingholia	5	Yes	0	1			No	No	No	No	yes	No	0	No	No	No	Yes	1	MNREGA
		Ichaulia	Ichaulia	3	Yes	9	1	1		No	No	No	No	yes	No	88	No	No	No	Yes	1	MNREGA
		Pyarepur Saraiya	Pyarepur Saraiya	4	Yes	8	1			No	No	No	No	yes	No	78	No	No	No	Yes	1	MNREGA
		Palhari	Palhari	2	Yes	0	1	1		No	No	No	No	yes	No	0	No	No	No	Yes	1	MNREGA

S. No.	MWS Name & Code	Gram Panchayat	Village	Connected Road (Km.)	Electricity	Household without Access Drinking Water	Education			PHC	Veterinary Dispensary	PO	Bank	Market	Agro - Industries	Quantity of surplus milk (Lt.)	Milk collection Centre				Aganwadi Centre	Other Facility
							P	S	HS								Union	Society	P Agency	Other		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
		Sarai Ka Sthan	Sarai Ka Sthan	4	Yes	0	1			No	No	No	No	yes	No	0	No	No	No	Yes	1	MNREGA
			Chilauki	2	Yes	11	1			No	No	No	No	yes	No	74	No	No	No	Yes	1	MNREGA
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	2	Yes	25	1			No	No	No	No	yes	No	84	No	No	No	Yes	1	MNREGA
		Beerkithai	Akhberpur Mangrauda	4	Yes	21	1			No	No	No	No	yes	No	48	No	No	No	Yes	1	MNREGA
			Beerkithai	5	Yes	22	1			No	No	No	No	yes	No	46	No	No	No	Yes	1	MNREGA
		Danapur Kyampur	Danapur Kyampur	4	Yes		1			No	No	No	No	yes	No	58	No	No	No	Yes	1	MNREGA
		Pahrupur	Pahrupur	3	Yes	29	1			No	No	No	No	yes	No	82	No	No	No	Yes	1	MNREGA
			Inderpur	4	Yes	23	1			No	No	No	No	yes	No	62	No	No	No	Yes	1	MNREGA
		Mehaura	Mehaura	3	Yes	15	1	1		No	No	No	No	yes	No	42	No	No	No	Yes	1	MNREGA
		Said Khanpur	Said Khanpur	4	Yes	50	1			No	No	No	No	yes	No	66	No	No	No	Yes	1	MNREGA
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	3	Yes	0	1			No	No	No	No	yes	No	0	No	No	No	Yes	1	MNREGA
			Purejyori	5	Yes	20	1			No	No	No	No	yes	No	58	No	No	No	Yes	1	MNREGA
			Chakmandauli	4	Yes	30	1			No	No	1	No	yes	No	54	No	No	No	Yes	1	MNREGA
		Akhberpur Mangrauda	Akhberpur Mangrauda	4	Yes	0	1	1		No	No	No	No	yes	No	0	No	No	No	Yes	1	MNREGA
		Ghazipur	Ghazipur	2	Yes	0	1			No	No	No	No	yes	No	0	No	No	No	Yes	1	MNREGA
		Hammid Nagar	Hammid Nagar	3	Yes	17	1			No	No	1	No	yes	No	78	No	No	No	Yes	1	MNREGA
		Sisauna	Sisauna	2	Yes	30	1			No	No	No	No	yes	No	68	No	No	No	Yes	1	MNREGA
			Jariyari	3	Yes	11	1			No	No	No	No	yes	No	52	No	No	No	Yes	1	MNREGA
		Mahmoodabad	Mahmoodabad	3	Yes	25	1			No	No	No	No	yes	No	56	No	No	No	Yes	1	MNREGA
		Said Khanpur	Said Khanpur	4	Yes	10	1			No	No	No	No	yes	No	58	No	No	No	Yes	1	MNREGA
		Saifpur	Saifpur	5	Yes	15	1	1		No	No	1	No	yes	No	62	No	No	No	Yes	1	MNREGA
		Mangrauda	Mangrauda	3	Yes	18	1			No	No	No	No	yes	No	65	No	No	No	Yes	1	MNREGA

Table 3.5: Soil Texture

S.No.	MWS Name & Code	Gram Panchayat	Village	Area in different Soil Group (ha)			Other Specify
				Light textured soil (sand,Loamy sand)	Medium textured soil (sandy loam, silt loam)	Heavy textured soil (Clay loam)	
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	77	220	13	--
			Rasoolpur	0	0	0	--
			S.Total	77	220	13	--
		Chandawal	Chandawal	46	133	6	--
			Husepur	8	21	1	--
			S.Total	54	154	7	--
		Suryapur Khapraila	Suryapur Khapraila	11	32	3	--
		Total		142	406	23	--
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	46	128	6	--
			Godari	20	59	3	--
			S.Total	66	187	9	--
		Ambaur	Ambaur	6	17	2	--
		Palhari	Palhari	56	162	9	--
		Sarai Ka Sthan	Sarai Ka Sthan	27	80	3	--
		Shah pur	Shah pur	26	79	5	--
		Akhberpur Dhanethi	Ingholia	0	0	0	--
		Baghoura	Baghoura	18	59	3	--
		Total		199	584	31	--
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	52	156	8	--
			Yakoot Ganj	0	0	0	--
			Ingholia	5	14	1	--
			S.Total	57	170	9	--
		Ichaulia	Ichaulia	37	111	5	--

S.No.	MWS Name & Code	Gram Panchayat	Village	Area in different Soil Group (ha)			Other Specify
				Light textured soil (sand,Loamy sand)	Medium textured soil (sandy loam, silt loam)	Heavy textured soil (Clay loam)	
		Pyarepur Saraiya	Pyarepur Saraiya	23	65	2	--
		Palhari	Palhari	50	147	8	--
		Sarai Ka Sthan	Sarai Ka Sthan	6	13	1	--
			Chilauki	40	115	5	--
			S.Total	46	128	6	--
		Total		212	621	31	--
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	120	347	20	--
		Beerkithai	Akhberpur Mangrauda	0	0	0	--
			Beerkithai	33	98	7	--
			S.Total	33	98	7	--
		Danapur Kyampur	Danapur Kyampur	29	85	4	--
		Pahrupur	Pahrupur	18	60	3	--
			Inderpur	47	139	7	--
			S.Total	65	199	10	--
		Mehaura	Mehaura	6	18	2	--
		Said Khanpur	Said Khanpur	42	119	5	--
		Total		295	866	47	--
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	76	223	13	--
			Purejyori	4	14	2	--
			Chakmandauli	8	27	2	--
			S.Total	88	264	17	--
		Akhberpur Mangrauda	Akhberpur Mangrauda	0	0	0	--
		Ghazipur	Ghazipur	24	72	4	--
		Hammid Nagar	Hammid Nagar	54	156	10	--
		Sisauna	Sisauna	27	80	4	--

S.No.	MWS Name & Code	Gram Panchayat	Village	Area in different Soil Group (ha)			Other Specify
				Light textured soil (sand,Loamy sand)	Medium textured soil (sandy loam, silt loam)	Heavy textured soil (Clay loam)	
			Jariyari	11	32	3	--
			S.Total	37	112	7	--
		Mahmoodabad	Mahmoodabad	71	199	10	--
		Said Khanpur	Said Khanpur	18	54	2	--
		Saifpur	Saifpur	46	136	8	--
		Mangrauda	Mangrauda	62	173	6	--
		Total		400	1166	65	
		G.Total		1249	3642	196	

3.4: Crops & Productivity:

Table 3.6: Productivity and Production

S.No.	Crop	Area (ha)		Productivity (Q/ha)		Production (Q) Grain/Main product		Fodder/Fuel/ Other Product. (Q)	
		Irrigated	Rainfed	Irrigated	Rainfed	Irrigated	Rainfed	Irrigated	Rainfed
A	Kharif								
1	Paddy	2315	980	18.00	8.00	41675	7841	41675	7841
2	Maize	309	0	12.00	6.00	3704	0	5557	0
3	Arhar	463	446	9.00	5.00	4167	2228	10419	5569
4	Jowar/Bajra	0	178	2.50	2.00	0	356	0	713
5	Til	0	89	0.00	1.50	0	134	0	267

S.No.	Crop	Area (ha)		Productivity (Q/ha)		Production (Q) Grain/Main product		Fodder/Fuel/ Other Product. (Q)	
		Irrigated	Rainfed	Irrigated	Rainfed	Irrigated	Rainfed	Irrigated	Rainfed
6	Urd/Moong	0	89	4.00	3.00	0	267	0	535
	Total	3087	1782			49546	10826	57650	14924
B	Rabi								
1	Wheat	2495	204	18.00	8.00	44906	1632	56133	2040
2	Lentil	0	68	9.00	5.00	0	340	0	425
3	Gram	0	68	6.00	4.00	0	272	0	544
4	Pea	356	45	8.00	5.00	2851	227	1426	113
5	Mustard	0	68	8.00	4.00	0	272	0	544
6	Potato	713	0	175.00	75.00	124740	0	0	0
	Total	3564	453			172498	2742	57559	3666
Net Cultivable Area		6651		Cropping Intensity %		160			

Table 3.7: Horticulture Status

S.No.	MWS Name & Code	Gram Panchayat	Village	Name of Important horticultural crop							
				Whole Fruit Crop				Scattered Fruit Crop			
				Name	Area (ha)	Productivity (q/ha)	Production (q)	Name	Nos.	Productivity (q/No)	Production (q)
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	Mango	4	40.00	160.00	-	0	0.00	0.00
			Rasoolpur	Mango	1	40.00	40.00	-	0	0.00	0.00
		Chandawal	Chandawal	Mango	3	40.00	120.00	-	0	0.00	0.00
			Husepur	Banana	1	250.00	250.00	-	0	0.00	0.00
		Suryapur Khapraila	Suryapur Khapraila	-	0	0.00	0.00	-	0	0.00	0.00
2	Suryapur	Suryapur	Suryapur Khapraila	Mango	2	40.00	80.00	Ber	5	0.80	5.00

S.No.	MWS Name & Code	Gram Panchayat	Village	Name of Important horticultural crop							
				Whole Fruit Crop				Scattered Fruit Crop			
				Name	Area (ha)	Productivity (q/ha)	Production (q)	Name	Nos.	Productivity (q/No)	Production (q)
	Khapraila 2B2C7d2c	Khapraila	Godari	Mango	1	40.00	40.00	-	0	0.00	0.00
		Ambaur	Ambaur	—	0	0.00	0.00	-	0	0.00	0.00
		Palhari	Palhari	Mango	3	40.00	120.00	-	0	0.00	0.00
		Sarai Ka Sthan	Sarai Ka Sthan	Banana	1	250.00	250.00	-	0	0.00	0.00
		Shah pur	Shah pur	Mango	1	40.00	40.00	Ber	5	0.80	5.00
		Akhberpur Dhanethi	Ingholia	Banana	1	250.00	250.00	-	0	0.00	0.00
		Baghoura	Baghoura	Banana	1	250.00	250.00	-	0	0.00	0.00
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	Mango	3	40.00	120.00	-	0	0.00	0.00
			Yakoot Ganj	—	0	0.00	0.00	-	0	0.00	0.00
			Ingholia	—	0	0.00	0.00	-	0	0.00	0.00
		Ichaulia	Ichaulia	Mango	3	40.00	120.00	-	0	0.00	0.00
		Pyarepur Saraiya	Pyarepur Saraiya	Mango	2	40.00	80.00	-	0	0.00	0.00
		Palhari	Palhari	Mango	2	40.00	80.00	-	0	0.00	0.00
			Sarai Ka Sthan	—	0	0.00	0.00	-	0	0.00	0.00
		Sarai Ka Sthan	Chilauki	Banana	1	250.00	250.00	-	0	0.00	0.00
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	Mango	4	40.00	160.00	Jamun	5	0.50	2.50
		Beerkitihai	Akhberpur Mangrauda	Mango	2	40.00	80.00	-	0	0.00	0.00
			Beerkitihai	Mango	1	40.00	40.00	-	0	0.00	0.00
		Danapur Kyampur	Danapur Kyampur	Banana	1	250.00	250.00	-	0	0.00	0.00
		Pahrupur	Pahrupur	Banana	1	250.00	250.00	-	0	0.00	0.00
			Inderpur	Mango	2	40.00	80.00	-	0	0.00	0.00
		Mehaura	Mehaura	—	0	0.00	0.00	-	0	0.00	0.00

S.No.	MWS Name & Code	Gram Panchayat	Village	Name of Important horticultural crop							
				Whole Fruit Crop				Scattered Fruit Crop			
				Name	Area (ha)	Productivity (q/ha)	Production (q)	Name	Nos.	Productivity (q/No)	Production (q)
		Said Khanpur	Said Khanpur	Mango	3	40.00	120.00	-	0	0.00	0.00
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	Mango	2	40.00	80.00	-	0	0.00	0.00
			Purejyori	—	0	0.00	0.00	-	0	0.00	0.00
			Chakmandauli	Banana	1	250.00	250.00	-	0	0.00	0.00
		Beerkishai	Akhberpur Mangrauda	—	0	0.00	0.00	-	0	0.00	0.00
		Ghazipur	Ghazipur	Banana	1	250.00	250.00	-	0	0.00	0.00
		Hammid Nagar	Hammid Nagar	Mango	3	40.00	120.00	-	0	0.00	0.00
		Sisauna	Sisauna	Mango	2	40.00	80.00	-	0	0.00	0.00
			Jariyari	Banana	1	250.00	250.00	-	0	0.00	0.00
		Mahmoodabad	Mahmoodabad	Mango	3	40.00	120.00	-	0	0.00	0.00
		Said Khanpur	Said Khanpur	Banana	1	250.00	250.00	-	0	0.00	0.00
		Saifpur	Saifpur	Mango	2	40.00	80.00	-	0	0.00	0.00
		Mangrauda	Mangrauda	Mango	2	40.00	80.00	-	0	0.00	0.00
			Total		62		4790.00		15		12.50

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

(All figures in Nos.)

S.N	MWS Name & Code	Gram Panchayat	Village	Cow		Buffalo		Ox/Bull	Goat	Sheep	Piggeries	Poultry		
				Desi	Crossed	Desi	Murrah					Broiler	Layers	Total
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	20	12	20	10	0	20	0	0	0	20	20
			Rasoolpur	20	12	15	9	2	0	0	0	0	30	30
			S.Total	40	24	35	19	2	20	0	0	0	50	50
		Chandawal	Chandawal	15	10	15	8	2	25	0	0	0	40	40
			Husepur	16	10	19	11	0	0	0	0	0	20	20
			S.Total	31	20	34	19	2	25	0	0	0	60	60
		Suryapur Khapraila	Suryapur Khapraila	20	10	20	10	0	0	0	25	0	45	45
		Total		91	54	89	48	4	45	0	25	0	155	155
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	0	0	0	0	0	0	0	0	0	0	0
			Godari	17	12	17	11	4	0	0	0	0	0	0
			S.Total	17	12	17	11	4	0	0	0	0	0	0
		Ambaur	Ambaur	0	0	0	0	0	0	0	0	0	0	0
		Palhari	Palhari	0	0	0	0	0	0	0	0	0	0	0
		Sarai Ka Sthan	Sarai Ka Sthan	18	13	19	12	0	25	0	0	0	0	0
		Shah pur	Shah pur	16	12	19	10	0	20	0	0	0	15	15
		Akhberpur Dhanethi	Ingholia	0	0	0	0	0	0	0	0	0	0	0
		Baghoura	Baghoura	14	10	18	10	0	0	0	0	0	38	38
		Total		65	47	73	43	4	45	0	0	0	53	53

S.N	MWS Name &	Gram Panchayat	Village	Cow		Buffalo		Ox/Bull	Goat	Sheep	Piggeries	Poultry		
				Desi	Crossed	Desi	Murrah					Broiler	Layers	Total
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	13	10	17	12	0	0	0	25	0	60	60
			Yakoot Ganj	17	10	19	10	2	25	0	25	0	25	25
			Ingholia	18	13	16	10	2	25	0	0	0	42	42
			S.Total	48	33	52	32	4	50	0	50	0	127	127
		Ichaulia	Ichaulia	19	14	15	10	0	0	0	22	0	18	18
		Pyarepur Saraiya	Pyarepur Saraiya	20	15	20	10	0	0	0	0	0	30	30
		Palhari	Palhari	18	12	20	10	0	0	0	0	0	20	20
		Sarai Ka Sthan	Sarai Ka Sthan	0	0	0	0	0	0	0	0	0	0	0
			Chilauki	20	10	20	10	0	0	0	24	0	23	23
			S.Total	20	10	20	10	0	0	0	24	0	23	23
		Total		125	84	127	72	4	50	0	96	0	218	218
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	0	0	0	0	0	0	0	0	0	0	0
		Beerkitihai	Akhberpur Mangrauda	15	10	17	11	0	0	0	26	0	26	26
			Beerkitihai	18	12	16	11	2	25	0	0	0	38	38
			S.Total	33	22	33	22	2	25	0	26	0	64	64
		Danapur Kyampur	Danapur Kyampur	19	11	15	10	0	0	0	0	0	40	40
		Pahrupur	Pahrupur	20	10	17	11	0	0	0	24	0	0	0
			Inderpur	19	12	18	10	2	0	0	0	0	18	18
			S.Total	39	22	35	21	2	0	0	24	0	18	18
		Mehaura	Mehaura	20	12	19	12	2	0	0	0	0	14	14
		Said Khanpur	Said Khanpur	0	0	0	0	0	0	0	0	0	0	0
		Total		111	67	102	65	6	25	0	50	0	136	136
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	0	0	0	0	0	0	0	0	0	0	0
			Purejyori	18	13	20	11	0	30	0	21	0	13	13
			Chakmandauli	17	10	19	10	0	0	0	0	0	0	0

S.N	MWS Name & Code	Gram Panchayat	Village	Cow		Buffalo		Ox/Bull	Goat	Sheep	Piggeries	Poultry		
				Desi	Crossed	Desi	Murrah					Broiler	Layers	Total
			S.Total	35	23	39	21	0	30	0	21	0	13	13
		Beerkitihai	Akhberpur Mangrauda	0	0	0	0	0	0	0	0	0	0	0
		Ghazipur	Ghazipur	18	12	18	12	0	0	0	0	0	0	0
		Hammid Nagar	Hammid Nagar	14	9	17	12	0	0	0	0	0	40	40
		Sisauna	Sisauna	15	10	16	10	0	0	0	22	0	25	25
			Jariyari	20	10	15	8	0	25	0	0	0	20	20
			S.Total	35	20	31	18	0	25	0	22	0	45	45
		Mahmoodabad	Mahmoodabad	21	10	16	9	0	0	0	23	0	10	10
		Said Khanpur	Said Khanpur	19	12	20	10	0	0	0	22	0	9	9
		Saifpur	Saifpur	18	14	18	10	0	30	0	0	0	13	13
		Mangrauda	Mangrauda	19	12	19	12	0	0	0	25	0	14	14
		Total		179	112	178	104	0	85	0	113	0	144	144
		G.Total		571	364	569	332	18	250	0	284	0	706	706

Table.3.9: Details of Livestock Productivity

(All figures in Nos.)

S.No.	MWS Name & Code	Gram Panchayat	Village	Milk Production(Liter/day/animal)				Goatry Weight	Poultry		Piggeries Weight
				Cows		Buffalos			Broiler Weight	Layers	
				Desi	Crossed	Desi	Murrah				
								Kg/goat	Kg/Brl	eggs/day	Kg/Pig
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	1.50	5.50	2.25	8.00	12.00	0.00	8	22
			Rasoolpur	1.25	6.00	2.00	7.50	10.00	0.00	12	25
		Chandawal	Chandawal	1.00	5.00	2.50	8.00	11.00	0.00	16	20
			Husepur	1.50	6.50	1.75	6.50	13.00	0.00	8	24
		Suryapur Khapraila	Suryapur Khapraila	2.00	5.00	2.00	8.50	14.00	0.00	18	21
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	1.50	5.50	2.00	5.50	10.00	0.00	0	20
			Godari	1.50	5.50	2.50	7.00	12.00	0.00	0	22
		Ambaur	Ambaur	1.25	6.00	1.75	7.50	11.00	0.00	0	23

S.No.	MWS Name & Code	Gram Panchayat	Village	Milk Production(Liter/day/animal)				Goatry Weight	Poultry		Piggeries Weight		
				Cows		Buffalos			Broiler Weight	Layers			
				Desi	Crossed	Desi	Murrah	Kg/goat			Kg/Brl	eggs/day	Kg/Pig
		Palhari	Palhari	1.75	5.00	2.00	7.00	10.00	0.00	0	25		
		Sarai Ka Sthan	Sarai Ka Sthan	1.25	6.50	2.25	7.50	15.00	0.00	0	20		
		Shah pur	Shah pur	1.00	5.00	2.00	8.00	14.00	0.00	6	20		
		Akhberpur Dhanethi	Ingholia	1.50	6.50	2.50	6.50	13.00	0.00	0	22		
		Baghoura	Baghoura	2.00	5.00	1.75	8.50	10.00	0.00	15	22		
		3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	1.50	5.50	2.00	5.50	12.00	0.00	24	25
					Yakoot Ganj	1.25	6.00	2.50	8.50	11.00	0.00	10	25
Ingholia	1.50				5.50	2.25	7.00	10.00	0.00	16	20		
Ichaulia	Ichaulia			1.25	6.00	2.00	7.50	11.00	0.00	7	24		
Pyarepur Saraiya	Pyarepur Saraiya			1.50	5.00	2.50	6.00	13.00	0.00	12	21		
Palhari	Palhari			2.00	6.50	1.75	7.50	14.00	0.00	8	20		
Sarai Ka Sthan	Sarai Ka Sthan			1.50	5.00	2.00	8.00	10.00	0.00	0	22		
	Chilauki	1.50	5.50	2.00	6.50	12.00	0.00	9	23				
4	Gazipur 2B2C7g1a	Ghazipur	Ghazipur	1.75	5.00	1.75	5.50	10.00	0.00	0	20		
		Beerkithai	Akhberpur Mangrauda	1.25	6.50	2.00	7.00	15.00	0.00	10	24		
			Beerkithai	1.00	5.00	2.25	7.50	14.00	0.00	15	21		
		Danapur Kyampur	Danapur Kyampur	1.50	5.50	2.00	7.00	12.00	0.00	16	20		
		Pahrupur	Pahrupur	2.00	5.50	2.50	7.50	11.00	0.00	0	22		
			Inderpur	1.50	6.00	1.75	8.00	10.00	0.00	7	23		
		Mehaura	Mehaura	1.25	5.00	2.00	6.50	15.00	0.00	5	25		
Said Khanpur	Said Khanpur	1.00	6.50	1.75	8.50	14.00	0.00	0	20				
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	1.50	5.00	2.00	5.50	13.00	0.00	0	20		
			Purejyori	2.00	6.50	2.00	8.00	10.00	0.00	5	22		
			Chakmandauli	1.50	5.00	2.50	6.50	12.00	0.00	0	22		
		Beerkithai	Akhberpur Mangrauda	1.50	5.50	1.75	8.50	10.00	0.00	0	25		

S.No.	MWS Name & Code	Gram Panchayat	Village	Milk Production(Liter/day/animal)				Goatry Weight	Poultry		Piggeries Weight
				Cows		Buffalos			Broiler Weight	Layers	
				Desi	Crossed	Desi	Murrah	Kg/goat			Kg/Brl
		Ghazipur	Ghazipur	1.25	5.50	2.00	5.50	11.00	0.00	0	20
		Hammid Nagar	Hammid Nagar	1.75	6.00	2.25	7.00	13.00	0.00	16	25
		Sisauna	Sisauna	1.25	5.00	2.00	7.50	14.00	0.00	10	20
			Jariyari	1.00	6.50	2.50	7.00	10.00	0.00	8	20
		Mahmoodabad	Mahmoodabad	1.50	5.00	1.75	7.50	12.00	0.00	4	22
		Said Khanpur	Said Khanpur	2.00	6.50	2.00	8.00	13.00	0.00	3	22
		Saifpur	Saifpur	1.50	5.00	2.25	6.50	14.00	0.00	5	25
		Mangrauda	Mangrauda	1.50	6.50	2.00	7.00	10.00	0.00	5	20
			Average/sum	1.48	5.63	2.08	7.18	11.98	0.00	278	22.05

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	MWS Name & Code	Gram Panchayat	Village	Name of Livelihood Activity	No.of house hold engaged				(income in Rs.)		
					SC/ST	Other	Women	Total	Pre project	Desired Activities	Expected Incomefrom desired activites
									Avg. Income/Yr		
1	2	3	4	5	6	7	8	9	10	11	12
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	Labour	116	84	10	210	19000	A/H &ME	>20-25%
			Rasoolpur	Labour	18	13	2	33	21000	A/H &ME	>22-25%
			S.Total		134	97	12	243			
		Chandawal	Chandawal	Labour	93	68	8	169	18000	A/H &ME	>25-28%
			Husepur	Labour	29	21	2	52	20000	A/H &ME	>22-24%
			S.Total		122	89	10	221			
		Suryapur Khapraila	Suryapur Khapraila	Labour	66	48	6	120	22000	A/H &ME	>22-25%
		Total			322	234	28	584			

S.No	MWS Name & Code	Gram Panchayat	Village	Name of Livelihood Activity	No.of house hold engaged				Pre project	Desired Activities	Expected Incomefrom desired activites
					SC/ST	Other	Women	Total	Avg. Income/Yr		
1	2	3	4	5	6	7	8	9	10	11	12
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	Labour	0	0	0	0	0	--	--
			Godari	Labour	27	20	2	49	18000	A/H &ME	>20-25%
			S.Total		27	20	2	49			
		Ambaur	Ambaur	Labour	0	0	0	0	0	--	--
		Palhari	Palhari	Labour	0	0	0	0	0	--	--
		Sarai Ka Sthan	Sarai Ka Sthan	Labour	34	25	3	62	21000	A/H &ME	>22-24%
		Shah pur	Shah pur	Labour	61	44	6	111	23000	A/H &ME	>25-28%
		Akhberpur Dhanethi	Ingholia	Labour	0	0	0	0	0	--	--
		Baghoura	Baghoura	Labour	84	61	7	152	23000	A/H &ME	>22-25%
		Total			206	150	18	374			
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	Labour	57	42	5	104	22000	A/H &ME	>20-25%
			Yakoot Ganj	Labour	60	44	5	109	20000	A/H &ME	>22-25%
			Ingholia	Labour	24	17	2	43	18000	A/H &ME	>22-25%
			S.Total		141	103	12	256			
		Ichaulia	Ichaulia	Labour	48	35	5	88	19000	A/H &ME	>22-24%
		Pyarepur Saraiya	Pyarepur Saraiya	Labour	44	32	4	80	19000	A/H &ME	>25-28%
		Palhari	Palhari	Labour	111	81	10	202	23000	A/H &ME	>25-28%
		Sarai Ka Sthan	Sarai Ka Sthan	Labour	0	0	0	0	0	--	--
			Chilauki	Labour	29	21	2	52	18000	A/H &ME	>22-25%
			S.Total		29	21	2	52			
		Total			373	272	33	678			
		Ghazipur	Ghazipur	Labour	0	0	0	0	0	--	--
		Beerkithai	Akhberpur Mangrauda	Labour	41	30	4	75	19000	A/H &ME	>20-25%

S.No	MWS Name & Code	Gram Panchayat	Village	Name of Livelihood Activity	No.of house hold engaged				Pre project	Desired Activities	Expected Incomefrom desired activites
					SC/ST	Other	Women	Total	Avg. Income/Yr		
1	2	3	4	5	6	7	8	9	10	11	12
4	Gajipur 2B2C7g1a		Beerkithai	Labour	61	44	6	111	20000	A/H &ME	>22-25%
			S.Total		102	74	10	186			
		Danapur Kyampur	Danapur Kyampur	Labour	62	45	6	113	20000	A/H &ME	>22-25%
		Pahrupur	Pahrupur	Labour	41	30	3	74	18000	A/H &ME	>25-28%
			Inderpur	Labour	27	20	2	49	18000	A/H &ME	>22-24%
			S.Total		68	50	5	123			
		Mehaura	Mehaura	Labour	63	46	6	115	21000	A/H &ME	>22-25%
		Said Khanpur	Said Khanpur	Labour	0	0	0	0	0	--	--
		Total			295	215	27	537			
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	Labour	0	0	0	0	0	--	--
			Purejyori	Labour	5	4	0	9	18000	A/H &ME	>22-25%
			Chakmandauli	Labour	13	10	2	25	18000	A/H &ME	>22-25%
			S.Total		18	14	2	34			
		Beerkithai	Akhberpur Mangrauda	Labour	0	0	0	0	0	--	--
		Ghazipur	Ghazipur	Labour	186	135	17	338	23000	A/H &ME	>22-25%
		Hammid Nagar	Hammid Nagar	Labour	57	42	5	104	22000	A/H &ME	>22-25%
		Sisauna	Sisauna	Labour	26	19	3	48	18000	A/H &ME	>25-28%
			Jariyari	Labour	18	13	2	33	18000	A/H &ME	>22-24%
			S.Total		44	32	5	81			
		Mahmoodabad	Mahmoodabad	Labour	101	73	9	183	22000	A/H &ME	>22-25%
		Said Khanpur	Said Khanpur	Labour	86	63	8	157	22000	A/H &ME	>25-28%
		Saifpur	Saifpur	Labour	53	39	6	98	19000	A/H &ME	>22-24%
		Mangrauda	Mangrauda	Labour	44	32	4	80	19000	A/H &ME	>25-28%
		Total			589	430	56	1075			

S.No	MWS Name & Code	Gram Panchayat	Village	Name of Livelihood Activity	No.of house hold engaged				Pre project	Desired Activities	Expected Incomefrom desired activites
					SC/ST	Other	Women	Total	Avg. Income/Yr		
1	2	3	4	5	6	7	8	9	10	11	12
		G.Total			1785	1301	162	3248			

Table 3.11: Details of Livelihood Status of Other Farmers

(income in Rs.)

S.No.	MWS Name & Code	Gram Panchayat	Village	Name Of Livelihood Activity	No. of Persons engaged				Pre project Average Income	Desired Activities	Expected Income from desired activities
					SC/ST	Other	Women	Total			
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	Ag & A/H	189	378	63	630	49000	Crop demo, Seed Prod. ME	>25-30%
			Rasoolpur	Ag & A/H	30	59	10	99	51000	Crop demo, Seed Prod. ME	>28-30%
			S.Total		219	437	73	729			
		Chandawal	Chandawal	Ag & A/H	152	304	51	507	48000	Crop demo, Seed Prod. ME	>26-30%
			Husepur	Ag & A/H	47	94	16	157	50000	Crop demo, Seed Prod. ME	>25-28%
			S.Total		199	398	66	664			
		Suryapur Khapraila	Suryapur Khapraila	Ag & A/H	108	216	36	360	52000	Crop demo, Seed Prod. ME	>28-30%
		Total			526	1052	175	1753			
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila		0	0	0	0	0		
			Godari	Ag & A/H	44	88	15	146	48000	Crop demo, Seed Prod. ME	>30-32%
			S.Total		44	88	15	146			
		Ambaur	Ambaur		0	0	0	0	0		
		Palhari	Palhari		0	0	0	0	0		
		Sarai Ka Sthan	Sarai Ka Sthan	Ag & A/H	56	112	19	187	51000	Crop demo, Seed Prod. ME	>30-35%
		Shah pur	Shah pur	Ag & A/H	100	199	33	332	53000	Crop demo, Seed Prod. ME	>30-32%

S.No.	MWS Name & Code	Gram Panchayat	Village	Name Of Livelihood Activity	No. of Persons engaged				Pre project Average Income	Desired Activities	Expected Income from desired activities
					SC/ST	Other	Women	Total			
		Akhberpur Dhanethi	Ingholia		0	0	0	0	0		
		Baghoura	Baghoura	Ag & A/H	137	274	46	456	53000	Crop demo, Seed Prod. ME	>28-32%
		Total			336	673	112	1121			
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	Ag & A/H	94	187	31	312	52000	Crop demo, Seed Prod. ME	>25-30%
			Yakoot Ganj	Ag & A/H	98	196	33	327	50000	Crop demo, Seed Prod. ME	>30-32%
			Ingholia	Ag & A/H	39	78	13	130	48000	Crop demo, Seed Prod. ME	>28-30%
			S.Total		231	461	77	769			
		Ichaulia	Ichaulia	Ag & A/H	79	158	26	263	49000	Crop demo, Seed Prod. ME	>28-30%
		Pyarepur Saraiya	Pyarepur Saraiya	Ag & A/H	72	145	24	241	49000	Crop demo, Seed Prod. ME	>30-32%
		Palhari	Palhari	Ag & A/H	182	363	61	605	53000	Crop demo, Seed Prod. ME	>28-30%
		Sarai Ka Sthan	Sarai Ka Sthan		0	0	0	0	0		
			Chilauki	Ag & A/H	47	93	16	155	48000	Crop demo, Seed Prod. ME	>30-32%
			S.Total		47	93	16	155			
		Total			610	1220	203	2033			
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur		0	0	0	0	0		
		Beerkitthai	Akhberpur Mangrauda	Ag & A/H	67	134	22	224	49000	Crop demo, Seed Prod. ME	>28-30%
			Beerkitthai	Ag & A/H	100	200	33	333	50000	Crop demo, Seed Prod. ME	>30-32%
			S.Total		167	334	56	557			
		Danapur Kyampur	Danapur Kyampur	Ag & A/H	101	203	34	338	50000	Crop demo, Seed Prod. ME	>30-32%
		Pahrupur	Pahrupur	Ag & A/H	67	133	22	222	48000	Crop demo, Seed Prod. ME	>28-30%
			Inderpur	Ag & A/H	44	88	15	147	48000	Crop demo, Seed Prod. ME	>30-32%
			S.Total		111	221	37	369			

S.No.	MWS Name & Code	Gram Panchayat	Village	Name Of Livelihood Activity	No. of Persons engaged				Pre project Average Income	Desired Activities	Expected Income from desired activities
					SC/ST	Other	Women	Total			
		Mehaura	Mehaura	Ag & A/H	103	206	34	344	51000	Crop demo, Seed Prod. ME	>30-32%
		Said Khanpur	Said Khanpur		0	0	0	0	0		
		Total			482	965	161	1608			
5	Mehaura 2B2C7g1b	Mehaura	Mehaura		0	0	0	0	0		
			Purejyori	Ag & A/H	8	16	3	27	48000	Crop demo, Seed Prod. ME	>28-30%
			Chakmandauli	Ag & A/H	21	43	7	71	48000	Crop demo, Seed Prod. ME	>30-32%
			S.Total		29	59	10	98			
		Beerkithai	Akhberpur Mangrauda		0	0	0	0	0		
		Ghazipur	Ghazipur	Ag & A/H	304	608	101	1014	53000	Crop demo, Seed Prod. ME	>30-32%
		Hammid Nagar	Hammid Nagar	Ag & A/H	94	188	31	313	52000	Crop demo, Seed Prod. ME	>30-32%
		Sisauna	Sisauna	Ag & A/H	43	86	14	143	48000	Crop demo, Seed Prod. ME	>28-30%
			Jariyari	Ag & A/H	29	59	10	98	48000	Crop demo, Seed Prod. ME	>30-32%
			S.Total		72	145	24	241			
		Mahmoodabad	Mahmoodabad	Ag & A/H	165	329	55	549	52000	Crop demo, Seed Prod. ME	>30-32%
		Said Khanpur	Said Khanpur	Ag & A/H	141	282	47	470	52000	Crop demo, Seed Prod. ME	>28-30%
		Saifpur	Saifpur	Ag & A/H	87	175	29	291	49000	Crop demo, Seed Prod. ME	>30-32%
		Mangrauda	Mangrauda	Ag & A/H	72	144	24	240	49000	Crop demo, Seed Prod. ME	>28-30%
		Total			965	1930	322	3216			
		G.Total			2919	5839	973	9731			

Table 3.12: Details of Present Livelihood Status

(Rs. in lacs)

S.N	MWS Name & Code	Gram Panchayat	Village	Activities															
				Dairy		Poultry		Goatry		Piggeries		Black Smithy		Carpentry		Stitching/ knitting		Wages	
				No. of animals	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	62	1.24	20	0.02	20	0.60	0	0.00	2	0.90	4	1.80	10	1.08	30	3.60
			Rasoolpur	56	1.12	30	0.03	0	0.00	0	0.00	4	1.80	5	2.25	6	0.65	25	3.00
			S.Total	118	2.36	50	0.05	20	0.60	0	0.00	6	2.70	9	4.05	16	1.73	55	6.60
		Chandawal	Chandawal	48	0.96	40	0.04	25	0.75	0	0.00	6	2.70	6	2.70	5	0.54	20	2.40
			Husepur	56	1.12	20	0.02	0	0.00	0	0.00	0	0.00	9	4.05	4	0.43	21	2.52
			S.Total	104	2.08	60	0.06	25	0.75	0	0.00	6	2.70	15	6.75	9	0.97	41	4.92
		Suryapur Khapraila	Suryapur Khapraila	60	1.20	45	0.05	0	0.00	25	1.00	3	1.35	7	3.15	3	0.32	20	2.40
		Total		282	5.64	155	0.17	45	1.35	25	1.00	15	6.75	31	13.95	28	3.02	116	13.92
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	5	2.25	9	0.97	26	3.12
			Godari	57	1.14	0	0.00	0	0.00	0	0.00	3	1.35	7	3.15	3	0.32	28	3.36
			S.Total	57	1.14	0	0.00	0	0.00	0	0.00	3	1.35	12	5.40	12	1.30	54	6.48
		Ambaur	Ambaur	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
		Palhari	Palhari	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	7	3.15	9	0.97	27	3.24
		Sarai Ka Sthan	Sarai Ka Sthan	62	1.24	0	0.00	25	0.75	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
		Shah pur	Shah pur	57	1.14	15	0.02	20	0.60	0	0.00	4	1.80	4	1.80	5	0.54	26	3.12
		Akhberpur Dhanethi	Ingholia	0	0.00	0	0.00	0	0.00	0	0.00	6	2.70	8	3.60	8	0.86	29	3.48
		Baghoura	Baghoura	52	1.04	38	0.04	0	0.00	0	0.00	9	4.05	3	1.35	9	0.97	26	3.12
		Total		228	4.56	53	0.06	45	1.35	0	0.00	22	9.90	34	15.30	43	4.64	162	19.44
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	52	1.04	60	0.06	0	0.00	25	1.00	5	2.25	9	4.05	6	0.65	40	4.80
			Yakoot Ganj	56	1.12	25	0.03	25	0.75	25	1.00	3	1.35	3	1.35	11	1.19	30	3.60
			Ingholia	57	1.14	42	0.05	25	0.75	0	0.00	4	1.80	7	3.15	8	0.86	30	3.60

S.N	MWS Name & Code	Gram Panchayat	Village	Activities															
				Dairy		Poultry		Goatry		Piggeries		Black Smithy		Carpentry		Stitching/ knitting		Wages	
				No. of animals	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
			S.Total	165	3.30	127	0.14	50	1.50	50	2.00	12	5.40	19	8.55	25	2.70	100	12.00
		Ichaulia	Ichaulia	58	1.16	18	0.02	0	0.00	22	0.88	3	1.35	9	4.05	7	0.76	30	3.60
		Pyarepur Saraiya	Pyarepur Saraiya	65	1.30	30	0.03	0	0.00	0	0.00	5	2.25	8	3.60	6	0.65	35	4.20
		Palhari	Palhari	60	1.20	20	0.02	0	0.00	0	0.00	8	3.60	7	3.15	10	1.08	28	3.36
		Sarai Ka Sthan	Sarai Ka Sthan	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
			Chilauki	60	1.20	23	0.02	0	0.00	24	0.96	7	3.15	6	2.70	10	1.08	30	3.60
			S.Total	60	1.20	23	0.02	0	0.00	24	0.96	7	3.15	6	2.70	10	1.08	30	3.60
		Total		408	8.16	218	0.24	50	1.50	96	3.84	35	15.75	49	22.05	58	6.26	223	26.76
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	0	0.00	0	0.00	0	0.00	0	0.00	5	2.25	8	3.60	12	1.30	31	3.72
		Beerkitihai	Akhberpur Mangrauda	53	1.06	26	0.03	0	0.00	26	1.04	5	2.25	4	1.80	8	0.86	20	2.40
			Beerkitihai	57	1.14	38	0.04	25	0.75	0	0.00	2	0.90	6	2.70	7	0.76	18	2.16
			S.Total	110	2.20	64	0.07	25	0.75	26	1.04	7	3.15	10	4.50	15	1.62	38	4.56
		Danapur Kyampur	Danapur Kyampur	55	1.10	40	0.04	0	0.00	0	0.00	3	1.35	5	2.25	6	0.65	17	2.04
		Pahrupur	Pahrupur	58	1.16	0	0.00	0	0.00	24	0.96	5	2.25	4	1.80	8	0.86	14	1.68
			Inderpur	59	1.18	18	0.02	0	0.00	0	0.00	4	1.80	6	2.70	20	2.16	13	1.56
			S.Total	117	2.34	18	0.02	0	0.00	24	0.96	9	4.05	10	4.50	28	3.02	27	3.24
		Mehaura	Mehaura	63	1.26	14	0.02	0	0.00	0	0.00	3	1.35	9	4.05	8	0.86	15	1.80
		Said Khanpur	Said Khanpur	0	0.00	0	0.00	0	0.00	0	0.00	5	2.25	3	1.35	7	0.76	18	2.16
		Total		345	6.90	136	0.15	25	0.75	50	2.00	32	14.40	45	20.25	76	8.21	146	17.52
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	0	0.00	0	0.00	0	0.00	0	0.00	8	3.60	8	3.60	6	0.65	21	2.52
			Purejyori	62	1.24	13	0.01	30	0.90	21	0.84	7	3.15	7	3.15	16	1.73	27	3.24
			Chakmandauli	56	1.12	0	0.00	0	0.00	0	0.00	6	2.70	1	0.45	11	1.19	20	2.40
			S.Total	118	2.36	13	0.01	30	0.90	21	0.84	21	9.45	16	7.20	33	3.56	68	8.16
		Beerkitihai	Akhberpur Mangrauda	0	0.00	0	0.00	0	0.00	0	0.00	3	1.35	5	2.25	12	1.30	26	3.12

S.N	MWS Name & Code	Gram Panchayat	Village	Activities															
				Dairy		Poultry		Goatry		Piggeries		Black Smithy		Carpentry		Stitching/ knitting		Wages	
				No. of animals	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)	No	Avg income (per Year)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
		Ghazipur	Ghazipur	60	1.20	0	0.00	0	0.00	0	0.00	5	2.25	6	2.70	11	1.19	24	2.88
		Hammid Nagar	Hammid Nagar	52	1.04	40	0.04	0	0.00	0	0.00	8	3.60	7	3.15	16	1.73	23	2.76
		Sisauna	Sisauna	51	1.02	25	0.03	0	0.00	22	0.88	7	3.15	8	3.60	10	1.08	26	3.12
			Jariyari	53	1.06	20	0.02	25	0.75	0	0.00	9	4.05	7	3.15	12	1.30	20	2.40
			S.Total	104	2.08	45	0.05	25	0.75	22	0.88	16	7.20	15	6.75	22	2.38	46	5.52
		Mahmoodabad	Mahmoodabad	56	1.12	10	0.01	0	0.00	23	0.92	10	4.50	9	4.05	13	1.40	21	2.52
		Said Khanpur	Said Khanpur	61	1.22	9	0.01	0	0.00	22	0.88	10	4.50	8	3.60	10	1.08	12	1.44
		Saifpur	Saifpur	60	1.20	13	0.01	30	0.90	0	0.00	7	3.15	7	3.15	8	0.86	30	3.60
		Mangrauda	Mangrauda	62	1.24	14	0.02	0	0.00	25	1.00	3	1.35	6	2.70	7	0.76	11	1.32
		Total		573	11.46	144	0.16	85	2.55	113	4.52	83	37.35	79	35.55	132	14.26	261	31.32
		G.Total		1836	36.72	706	0.76	250	7.50	284	11.36	187	84.15	238	107.10	337	36.40	908	108.96

Table 3.13: Ground Water Status

S.No.	MWS Name & Code	Gram Panchayat	Village	Depth of Ground Water Table (Below Ground level) in Meter		No. of Observation wells	Remarks
				Before Monsoon	After Monsoon		
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	6	5	2	--
			Rasoolpur	7	6	1	--
		Chandawal	Chandawal	6	5	2	--
			Husepur	7	6	1	--
		Suryapur Khapraila	Suryapur Khapraila	6	5	3	--
2	Suryapur Khapraila	Suryapur Khapraila	Suryapur Khapraila	6	5	2	--
			Godari	7	6	1	--

S.No.	MWS Name & Code	Gram Panchayat	Village	Depth of Ground Water Table (Below Ground level) in Meter		No. of Observation wells	Remarks
				Before Monsoon	After Monsoon		
	2B2C7d2c	Ambaur	Ambaur	7	6	3	--
		Palhari	Palhari	6	5	3	--
		Sarai Ka Sthan	Sarai Ka Sthan	7	6	2	--
		Shah pur	Shah pur	6	5	1	--
		Akhberpur Dhanethi	Ingholia	7	6	2	--
		Baghaura	Baghaura	6	5	3	--
3	Akhberpur Dhanethi 2B2C7d2d	Akhberpur Dhanethi	Akhberpur Dhanethi	7	6	2	--
			Yakoot Ganj	6	5	1	--
			Ingholia	6	5	1	--
		Ichaulia	Ichaulia	6	5	3	--
		Pyarepur Saraiya	Pyarepur Saraiya	7	6	2	--
		Palhari	Palhari	7	6	3	--
		Sarai Ka Sthan	Sarai Ka Sthan	6	5	2	--
			Chilauki	6	5	2	--
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	7	6	3	--
		Beerkitihai	Akhberpur Mangrauda	7	6	1	--
			Beerkitihai	6	5	2	--
		Danapur Kyampur	Danapur Kyampur	7	6	3	--
		Pahrupur	Pahrupur	6	5	4	--
			Inderpur	7	6	3	--
		Mehaura	Mehaura	7	6	1	--
		Said Khanpur	Said Khanpur	8	7	2	--
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	6	5	1	--
			Purejyori	7	6	3	--
			Chakmandauli	8	7	2	--
		Beerkitihai	Akhberpur Mangrauda	6	5	1	--
		Ghazipur	Ghazipur	7	6	3	--

S.No.	MWS Name & Code	Gram Panchayat	Village	Depth of Ground Water Table (Below Ground level) in Meter		No. of Observation wells	Remarks
				Before Monsoon	After Monsoon		
		Hammid Nagar	Hammid Nagar	6	5	1	--
		Sisauna	Sisauna	7	6	4	--
			Jariyari	8	7	2	--
		Mahmoodabad	Mahmoodabad	7	6	3	--
		Said Khanpur	Said Khanpur	6	5	3	--
		Saifpur	Saifpur	6	5	1	--
		Mangrauda	Mangrauda	7	6	2	--
		Average/Sum		6.61	5.61	87	

Table 3.14:Cultivation/ Irrigation Status

(Area in ha.)

S.No.	Code of MWS	Name of MWS	Gross Cultivated Area				Net Cultivated Area (ha)	Gross Irrigated Area				Net Irrigated Area(ha)	Rainfed Area (ha)
			Kharif	Rabi	Zaid	Total		Kharif	Rabi	Zaid	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2B2C7d2a	Ambaur	677	479	200	1355	876	477	399	200	1076	477	399
2	2B2C7d2c	Suryapur Khapraila	709	684	285	1678	994	424	570	285	1279	424	570
3	2B2C7d2d	Akhberpur Dhanethi	823	669	304	1796	1127	519	608	304	1431	519	608
4	2B2C7g1a	Gajipur	1418	931	423	2772	1841	995	846	423	2264	995	846
5	2B2C7g1b	Mehaura	1243	1255	571	3068	1813	672	1141	571	2384	672	1141
		Total	4869	4017	1782	10668	6651	3087	3564	1782	8433	3087	3564

Table 3.15: Irrigation Area (source wise)

(Area in ha.)

S.No.	MWS Name & Code	Gram Panchayat	Village	Canal Area	State Tube wells		Tanks		Open well		Bore wells		Lift irrigation		Others (Specify)		Total Irrigated Area
					No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	Ambaur 2B2C7d2a	Ambaur	Ambaur	69	0	0	0	0	0	0	96	204	0	0	0	0	273
			Rasoolpur	16	0	0	0	0	0	0	23	46	0	0	0	0	62
			S.Total	85	0	0	0	0	0	0	119	250	0	0	0	0	335
		Chandawal	Chandawal	28	0	0	0	0	0	0	41	72	0	0	0	0	100
			Husepur	9	0	0	0	0	0	0	10	20	0	0	0	0	29
			S.Total	37	0	0	0	0	0	0	51	92	0	0	0	0	129
		Suryapur Khapraila	Suryapur Khapraila	4	0	0	0	0	0	0	5	9	0	0	0	0	13
		Total		126	0	0	0	0	0	0	175	351	0	0	0	0	477
2	Suryapur Khapraila 2B2C7d2c	Suryapur Khapraila	Suryapur Khapraila	8	0	0	0	0	0	0	8	15	0	0	0	0	23
			Godari	20	0	0	0	0	0	0	18	40	0	0	0	0	60
			S.Total	28	0	0	0	0	0	0	26	55	0	0	0	0	83
		Ambaur	Ambaur	3	0	0	0	0	0	0	4	9	0	0	0	0	12
		Palhari	Palhari	40	0	0	0	0	0	0	45	100	0	0	0	0	140
		Sarai Ka Sthan	Sarai Ka Sthan	15	0	0	0	0	0	0	11	30	0	0	0	0	45
		Shah pur	Shah pur	20	0	0	0	0	0	0	19	44	0	0	0	0	64
		Akhberpur Dhanethi	Ingholia	10	0	0	0	0	0	0	13	27	0	0	0	0	37
		Baghaura	Baghaura	15	0	0	0	0	0	0	11	28	0	0	0	0	43
		Total		131	0	0	0	0	0	0	129	293	0	0	0	0	424
		Akhberpur Dhanethi	Akhberpur Dhanethi	45	0	0	0	0	0	0	16	40	0	0	0	0	85

S.No.	MWS Name & Code	Gram Panchayat	Village	Canal Area	State Tube wells		Tanks		Open well		Bore wells		Lift irrigation		Others (Specify)		Total Irrigated Area
					No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3	Akhberpur Dhanethi 2B2C7d2d		Yakoot Ganj	0	0	0	0	0	0	0	0	0	0	0	0	0	0
			Ingholia	4	0	0	0	0	0	0	2	6	0	0	0	0	10
			S.Total	49	0	0	0	0	0	0	18	46	0	0	0	0	95
		Ichaulia	Ichaulia	115	0	0	0	0	0	0	48	99	0	0	0	0	214
		Pyarepur Saraiya	Pyarepur Saraiya	72	0	0	0	0	0	0	21	47	0	0	0	0	119
		Palhari	Palhari	15	0	0	0	0	0	0	8	19	0	0	0	0	34
		Sarai Ka Sthan	Sarai Ka Sthan	2	0	0	0	0	0	0	1	4	0	0	0	0	6
			Chilauki	6	0	0	0	0	0	0	2	4	0	0	0	0	10
			S.Total	8	0	0	0	0	0	0	3	8	0	0	0	0	16
		Total		259	0	0	0	0	0	0	98	219	0	0	0	0	478
4	Gajipur 2B2C7g1a	Ghazipur	Ghazipur	45	0	0	0	0	0	0	130	362	0	0	0	0	407
		Beerkithai	Akhberpur Mangrauda	25	0	0	0	0	0	0	85	175	0	0	0	0	200
			Beerkithai	3	0	0	0	0	0	0	13	27	0	0	0	0	30
			S.Total	28	0	0	0	0	0	0	98	202	0	0	0	0	230
		Danapur Kyampur	Danapur Kyampur	2	0	0	0	0	0	0	5	16	0	0	0	0	18
		Pahrupur	Pahrupur	4	0	0	0	0	0	0	3	10	0	0	0	0	14
			Inderpur	5	0	0	0	0	0	0	18	35	0	0	0	0	40
			S.Total	9	0	0	0	0	0	0	21	45	0	0	0	0	54
		Mehaura	Mehaura	2	0	0	0	0	0	0	4	4	0	0	0	0	6
		Said Khanpur	Said Khanpur	35	0	0	0	0	0	0	150	245	0	0	0	0	280
		Total		121	0	0	0	0	0	0	408	874	0	0	0	0	995
5	Mehaura 2B2C7g1b	Mehaura	Mehaura	5	0	0	0	0	0	0	10	24	0	0	0	0	29
			Purejyori	2	0	0	0	0	0	0	2	6	0	0	0	0	8

S.No.	MWS Name & Code	Gram Panchayat	Village	Canal Area	State Tube wells		Tanks		Open well		Bore wells		Lift irrigation		Others (Specify)		Total Irrigated Area
					No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Chakmandauli	5	0	0	0	0	0	0	10	26	0	0	0	0	31
			S.Total	12	0	0	0	0	0	0	22	56	0	0	0	0	68
		Beerkithai	Akhberpur Mangrauda	7	0	0	0	0	0	0	14	34	0	0	0	0	41
		Ghazipur	Ghazipur	4	0	0	0	0	0	0	8	20	0	0	0	0	24
		Hammid Nagar	Hammid Nagar	17	0	0	0	0	0	0	30	98	0	0	0	0	115
		Sisauna	Sisauna	10	0	0	0	0	0	0	18	50	0	0	0	0	60
			Jariyari	6	0	0	0	0	0	0	17	41	0	0	0	0	47
			S.Total	16	0	0	0	0	0	0	35	91	0	0	0	0	107
		Mahmoodabad	Mahmoodabad	23	0	0	0	0	0	0	97	84	0	0	0	0	107
		Said Khanpur	Said Khanpur	4	0	0	0	0	0	0	5	16	0	0	0	0	20
		Saifpur	Saifpur	5	0	0	0	0	0	0	8	55	0	0	0	0	60
		Mangrauda	Mangrauda	3	0	0	0	0	0	0	9	27	0	0	0	0	30
		Total		91	0	0	0	0	0	0	228	481	0	0	0	0	572
		G.Total		728	0	0	0	0	0	0	1038	2218	0	0	0	0	2946

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 Barabanki District of U.P. The PIA is responsible for implementation of Watershed Program. The PIA for IWMP in Barabanki 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	Dept. of Land Development & Water Resources
(iv)	Designation & Address	Deptt of Bhumi Samrakshan Adhikari, Barabanki
(v)	Telephone/Mo.No.	09839515895
(vi)	E-mail	iwdp_bbk@rediffmail.com

Table 4.2: Details of Staff at PIA

S. NO.	Name	M/F	Designation	Qualification	Field of Experience & Period	Roll/Function
1	2	3	4	5	6	7
1	Mr. Om Prakash	M	B.S.A	Ag.Engg. Diploma	30	PIA, Watershed management
2	Mr. Habibullah Khan	M	A.S.C.I	M.Sc. Ag.	30	Soil & Water Conservation
3	Mr. R.M. Yadav	M	A.S.C.I	B.Sc. Ag.	28	Soil & Water Conservation
4	Mr. Ajay Prakash Verma	M	D/Man	Inter & Diploma	31	Watershed management
5	Mr. Ajay Kumar Nigam	M	Accountant	M.Com.	30	Watershed management
6	Mr. Sushil Kumar Singh	M	"	M.Com.	7	Watershed management
7	Smt. Archana	F	Tracer	M.A.	7	Watershed management
8	Mr. Kunwer Jitendra Singh	M	"	M.A.	29	Watershed management
9	Mr. Sidharth Yadav	M	"	B.A.	7	Watershed management
10	Mr. K.K. Srivastava	M	Irrigation Supervisor	Intermediate	29	Watershed management
11	Mr. Pyare Lal Verma	M	"	Intermediate	28	Watershed management
12	Mr. Ram Lakhan	M	"	Intermediate	29	Watershed management
13	Mr. Ashok Singh	M	Sinchpal	Intermediate	21	Watershed management
14	Mr. Kamlesh Kumar	M	"	B.A.	7	Watershed management
15	Mr. Radha Krishna Tiwari	M	"	M.A.	30	Watershed management
16	Mr. Deep Singh	M	"	M.A.	29	Watershed management

Table 4.3: Details of Watershed Development Team (WDT)

S. NO.	Name	M/F	Designation	Qualification	Field of Experience & Period (YEAR)	Roll/Function
1	2	3	4	5	6	7
1	Sri Ram Milan Yadav	M	W.D.T.	B.Sc.Ag	28 Years	Soil conservation
2	Sri Shirish Kumar Singh	M	W.D.T.	B.Sc.Ag	2 Years	Soil conservation
3	Sri Vinod Kumar Mishra	M	W.D.T.	B.A.	2 Years	Social Mobilization

S. NO.	Name	M/F	Designation	Qualification	Field of Experience & Period (YEAR)	Roll/Function
1	2	3	4	5	6	7
4	Sri Niyaj Ahmad	M	W.D.T.	Civil Engg.Diploma	30 Years	Watershed Management
5	Sri Habibullah khan	M	W.D.T.	B.Sc.Ag	30 Years	Soil conservation
6	Sri K.K.Srivastva	M	W.D.T.	B.A.	20 Years	Watershed Management
7	Sri Shashi Bhusan Shukla	M	W.D.T.	M.A.	25 Years	Watershed Management
8	Sri Kamlesh Kumar	M	W.D.T.	B.A.	6 Years	Watershed Management
9	Sri Deep Singh	M	W.D.T.	M.A.	4 Years	Watershed Management
10	Sri Pyare Lal	M	W.D.T.	Intermediate	20 Years	Watershed Management
11	Sri Kunwar Jitendra Singh	M	W.D.T.	B.A.	30 Years	Watershed Management
12	Sri Durgesh Panday	M	W.D.T.	B.A.	20 Years	Watershed Management

Table 4.4: Details of Watershed Committee (WC)

S.No.	Code of MWS	GP	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	10
1	2B2C7d2a 2B2C7d2c	Suryapur Khapraila	Smt Manju Devi	President	F	SC	MF	GP	Literate
			Rajesh Kumar	Secretary	M	SC	SF	UG	Graduate
			Smt Asha Devi	Member	F	SC	SF	UG	Literate
			Mayaram	Member	M	SC	LL		Literate
			Vikram Babu	Member	M	SC	SF	SHG	Literate
			Raj Kumar	Member	M	SC	SF	UG	Literate
			Ram Kumar	Member	M	Other	MF	UG	Literate
			Paridin	Member	M	SC	SF	UG	Literate
			Satya Narayan	Member	M	Other	SF	UG	Literate
			Satnam	Member	M	Other	MF	UG	Literate
2	2B2C7d2c	Shahpur	Habibullah Khan	W.D.T.	M				
			Surendra kumar	President	M	Other	MF	GP	Literate
			Anirudh Kumar	Secretary	M	Other	MF	UG	Graduate
			Smt Kalawati	Member	F	SC	SF	UG	Literate

S.No.	Code of MWS	GP	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	10
			Ram Raj	Member	M	Other	LL		Literate
			Sumeshwar	Member	M	SC	SF	UG	Literate
			Smt Vijlesh Kumari	Member	F	Other	SF	SHG	Literate
			Ram Milan	Member	M	Other	MF	UG	Literate
			Jagat Narayan	Member	M	Other	MF	UG	Literate
			Ashok Kumar	Member	M	Other	SF	UG	Literate
			Radhe Shayam	Member	M	Other	SF	UG	Literate
			Habibullah Khan	W.D.T.	M				
3	2B2C7d2c 2B2C7d2d	Saray Ka Asthan	Jiyalal	President	M	Other	MF	GP	Literate
			Delip Kumar	Secretary	M	Other	SF	UG	Graduate
			Smt Sumitra Devi	Member	F	Other	SF	UG	Literate
			Dhiraj	Member	M	SC	LL		Literate
			Smt Suman Kumari	Member	F	Other	SF	SHG	Literate
			Gireesh Kumar	Member	M	Other	MF	UG	Literate
			Bharoi Prashad	Member	M	Other	LF	UG	Literate
			Ram Prakash	Member	M	Other	MF	UG	Literate
			Sanjay Kumar Mourya	Member	M	Other	MF	UG	Intermediat
			Paras Nath	Member	M	SC	MF	UG	Literate
			Habibullah Khan	W.D.T.	M				
4	2B2C7d2c	Baghaura	Smt Ram Rati Verma	President	F	Other	MF	GP	Literate
			Matti Prashad Verma	Secretary	M	Other	MF	UG	Literate
			Smt Raj Rani	Member	F	Other	SF	UG	Literate
			Daya Ram	Member	M	Other	LL		Literate
			Arjun Lal Rawat	Member	M	SC	LL	SHG	Literate
			Lalla Prashad	Member	M	Other	LF	UG	Literate
			Amar Singh	Member	M	Other	LF	UG	Literate
			Guru Mant Singh	Member	M	Other	LF	UG	Literate
			Mansa Ram	Member	M	SC	SF	UG	Literate

S.No.	Code of MWS	GP	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	10
			Sajan Lal	Member	M	SC	SF	UG	Literate
			Habibullah Khan	W.D.T.	M				
5	2B2C7g1a	Danapur Kayampur	Abid Ali	President	M	Other	MF	GP	High School
			Jabir Ali	Secretary	M	Other	MF	UG	High School
			Smt Anwari	Member	F	Other	SF	UG	Literate
			Rijwan Ahamad	Member	M	Other	LL		Literate
			Suresh Kumar	Member	M	Other	SF	SHG	Literate
			Sundar Lal Yadav	Member	M	Other	MF	UG	Literate
			Suresh Kumar Yadav	Member	M	Other	MF	UG	Literate
			Hanuman Verma	Member	M	Other	MF	UG	Literate
			Gyan Chandra	Member	M	SC	SF	UG	Literate
			Phool Chand	Member	M	SC	SF	UG	Literate
			Habibullah Khan	W.D.T.	M				
6	2B2C7g1a	Beer Kithai	Ram Singh	President	M	Other	MF	GP	High School
			Ram Brikeh	Secretary	M	Other	MF	UG	High School
			Smt Sangeeta Devi	Member	F	Other	SF	UG	Literate
			Ram Naresh Prjapati	Member	M	Other	LL		Literate
			Ram Sevak	Member	M	SC	SF	UG	Literate
			Sri Ram	Member	M	Other	SF	SHG	Literate
			Dhirendra Shukla	Member	M	Other	MF	UG	Literate
			Ram Sajivan	Member	M	Other	MF	UG	Literate
			Bhagola	Member	M	SC	MF	UG	Literate
			Amar Singh	Member	M	Other	SF	UG	Literate
			Habibullah Khan	W.D.T.	M				
7	2B2C7g1a	Pahrupur	Ram Bakhs Singh	President	M	Other	MF	GP	Graduate
			Devendra Pratap Singh	Secretary	M	Other	MF	UG	Graduate
			Smt Krishnawati	Member	F	Other	SF	UG	Literate
			Ram Shankar	Member	M	SC	LL		Literate

S.No.	Code of MWS	GP	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	10
			Ram Ausan	Member	M	SC	SF	UG	Literate
			Surya Lal	Member	M	SC	SF	SHG	Literate
			Banshi Lal	Member	M	SC	MF	UG	Literate
			Ram Suchit	Member	M	Other	MF	UG	Literate
			Dev Chand	Member	M	Other	MF	UG	Literate
			Chhote Lal	Member	M	Other	MF	UG	Literate
			Habibullah Khan	W.D.T.	M				
8	2B2C7g1a	Gazipur	Rananjai Singh	President	M	Other	LF	GP	Post Graduate
			Shiv Shankar Mishra	Secretary	M	Other	MF	UG	Graduate
			Smt Nisha	Member	F	SC	SF	UG	Literate
			Awadh Ram	Member	M	SC	LL		Literate
			Ram Hetu	Member	M	SC	SF	UG	Literate
			Ram Lakhan	Member	M	Other	MF	UG	Literate
			Satnam Yadav	Member	M	Other	SF	UG	Literate
			Sameer Kumar Devedi	Member	M	Other	MF	UG	Intermediat
			Dhani Ram	Member	M	SC	SF	SHG	Literate
			Awadhesh Kumar	Member	M	SC	SF	SHG	Literate
			Habibullah Khan	W.D.T.	M				
9	2B2C7g1b	Sisauna	Shailendra Pratap Singh	President	M	Other	LF	GP	Graduate
			Yogendra Singh	Secretary	M	Other	MF	UG	Intermediat
			Smt Rajwati	Member	F	SC	SF	UG	Literate
			Amit	Member	M	SC	LL		Literate
			Ashis	Member	M	Other	SF	SHG	Graduate
			Rajendra Panday	Member	M	Other	MF	UG	Intermediat
			Sarvan Yadav	Member	M	Other	SF	UG	Literate
			Rangai	Member	M	SC	SF	UG	Literate
			Keshav	Member	M	SC	SF	UG	Literate
			Shabbir	Member	M	Other	SF	UG	Literate

S.No.	Code of MWS	GP	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	10
			Habibullah Khan	W.D.T.	M				
10	2B2C7g1b	Mahmoodabad	Ramchandra	President	M	SC	SF	GP	Literate
			Md Nadeem	Secretary	M	Other	SF	UG	Graduate
			Smt Pravesh Kumari	Member	F	Other	SF	UG	Literate
			Ram Khelawan	Member	M	SC	LL		Literate
			Raghuraj	Member	M	Other	SF	SHG	Literate
			Md Ishahak	Member	M	Other	SF	SHG	Literate
			Dinesh	Member	M	SC	SF	UG	Literate
			Md Yakoob	Member	M	Other	MF	UG	Literate
			Ram Prakash Yadav	Member	M	Other	MF	UG	Literate
			Farid	Member	M	Other	SF	UG	Literate
			Habibullah Khan	W.D.T.	M				
11	2B2C7g1b	Hameed Nagar	Smt Meena Kumari	President	F	Other	MF	GP	Literate
			Ashok Kumar Verma	Secretary	M	Other	MF	UG	High School
			Smt Laxmi Soni	Member	F	Other	SF	UG	Literate
			Ram Kishor	Member	M	Other	LL		Literate
			Sundar Lal	Member	M	SC	SF	UG	Literate
			Ram Kumar	Member	M	Other	MF	SHG	Literate
			Delip Kumar	Member	M	Other	MF	UG	Literate
			Om Prakash	Member	M	Other	SF	UG	Literate
			Mohammad Wasi	Member	M	Other	SF	UG	Literate
			Ranjeet Kumar	Member	M	Other	MF	UG	Literate
			Habibullah Khan	W.D.T.	M				
12	2B2C7g1b 2B2C7g1a	Mehaura	Ram Sevak	President	M	SC	SF	GP	Literate
			Shiv Kailash Panday	Secretary	M	Other	LF	UG	Graduate
			Smt Kamala Devi	Member	F	Other	SF	UG	Literate
			Ram Roop	Member	M	SC	LL		Literate
			Raghunandan	Member	M	SC	SF	UG	Literate

S.No.	Code of MWS	GP	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	10
			Ishwardeen	Member	M	SC	SF	SHG	Literate
			Satya Dev	Member	M	Other	LF	UG	Literate
			Puttan	Member	M	Other	MF	UG	Literate
			Ramanand Verma	Member	M	Other	MF	UG	Literate
			Shankar	Member	M	Other	MF	UG	Literate
			Habibullah Khan	W.D.T.	M				
13	2B2C7g1b	Magrauda	Smt Munni Devi	President	F	SC	SF	GP	Literate
			Swatantra Kumar Singh	Secretary	M	Other	LF	UG	Graduate
			Smt Madhuri	Member	F	SC	SF	UG	Literate
			Satya Nam	Member	M	SC	LL		Literate
			Shiv Nath	Member	M	SC	SF	UG	Literate
			Daljeet	Member	M	Other	LF	UG	Literate
			Shalendra Singh	Member	M	Other	LF	UG	Graduate
			Umesh Pratap Singh	Member	M	Other	SF	SHG	Graduate
			Ajay Kumar	Member	M	Other	LF	UG	Literate
			Hari Prasad	Member	M	Other	MF	UG	Literate
			Habibullah Khan	W.D.T.	M				
14	2B2C7g1b 2B2C7g1a	Said Khanpur	Smt Aneeta Devi	President	F	SC	SF	GP	Literate
			Ram Naresh	Secretary	M	SC	SF	UG	High School
			Smt Puspa Devi	Member	F	Other	SF	UG	Literate
			Ram Swaroop	Member	M	Other	LL		Literate
			Hanuman	Member	M	SC	SF	SHG	Literate
			Sunil Kumar	Member	M	Other	SF	UG	Intermediat
			Rajesh Kumar	Member	M	SC	SF	UG	Literate
			Mahesh Kumar	Member	M	Other	SF	UG	Literate
			Sahaj Ram	Member	M	Other	SF	UG	Literate
			Shiv Pran	Member	M	Other	MF	UG	Literate
			Habibullah Khan	W.D.T.	M				

S.No.	Code of MWS	GP	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	10
15	2B2C7g1b	Saifpur	Smt Bindumati	President	F	Other	LF	GP	Literate
			Raj Bahadur	Secretary	M	Other	SF	UG	High School
			Smt Vinita	Member	F	Other	SF	UG	Literate
			Neeraj	Member	M	Other	LL		Literate
			Mata Prasad	Member	M	SC	SF	SHG	Literate
			Jeet Bahadur	Member	M	SC	MF	UG	Literate
			Brijesh	Member	M	Other	MF	UG	Literate
			Harischandra	Member	M	Other	LF	UG	Literate
			Maku	Member	M	Other	MF	UG	Literate
			Parsu Ram	Member	M	Other	MF	UG	Literate
			Habibullah Khan	W.D.T.	M				
16	2B2C7d2d	Akhbarpur Dhanethi	Brij Lal	President	M	SC	MF	GP	Literate
			Ram Saran	Secretary	M	SC	SF	UG	High School
			Smt Geeta Devi	Member	F	SC	SF	UG	Literate
			Mohammad Amin	Member	M	Other	LL		Literate
			Manoj Kumar	Member	M	Other	MF	UG	Literate
			Rama Shankar	Member	M	SC	MF	UG	Literate
			Kamlesh Kumar	Member	M	SC	SF	UG	Literate
			Kamta Prasad	Member	M	SC	SF	SHG	Literate
			Guru Saran	Member	M	Other	MF	UG	Literate
			Shiv Milan	Member	M	SC	SF	UG	Literate
			Ram Milan Yadav	W.D.T.	M				
17	2B2C7d2d 2B2C7d2c	Palhari	Smt Mahjabeen	President	F	Other	LF	GP	Literate
			Rehan Ahamad	Secretary	M	Other	LF	UG	Graduate
			Smt Rukshana	Member	F	Other	SF	UG	Literate
			Babadeen	Member	M	SC	LL		Literate
			Ram Shankar	Member	M	SC	SF	UG	Literate
			Ram Niwas	Member	M	SC	SF	SHG	Literate

S.No.	Code of MWS	GP	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	10
			Hazi gulam Rasool	Member	M	Other	LF	UG	Literate
			Devkinandan Mishra	Member	M	Other	LF	UG	Literate
			Om Prakash Sharma	Member	M	Other	LF	UG	Literate
			Ram Shankar vastava	Member	M	Other	SF	UG	Literate
			Ram Milan Yadav	W.D.T.	M				
18	2B2C7d2d	Ichaulia	Kamlesh Kumar Verma	President	M	Other	MF	GP	Literate
			Shresh Kumar	Secretary	M	Other	MF	UG	Literate
			Smt Ram Dulari	Member	F	Other	SF	UG	Literate
			Suresh	Member	M	SC	LL		Literate
			Gyan Singh	Member	M	SC	SF	UG	Literate
			Ram Sharan	Member	M	Other	MF	SHG	Literate
			Ajay Singh	Member	M	Other	MF	SHG	Literate
			Manoj Kumar	Member	M	Other	MF	UG	Literate
			Umesh Chand	Member	M	Other	MF	UG	Literate
			Bacchan Lal	Member	M	Other	MF	UG	Literate
			Ram Milan Yadav	W.D.T.	M				
19	2B2C7d2d	Pyarepur Saraiya	Daya Ram	President	M	Other	MF	GP	Literate
			Bichitra	Secretary	M	Other	MF	UG	Literate
			Smt Nankai	Member	F	Other	SF	UG	Literate
			Devendra Kumar	Member	M	SC	LL		Literate
			Lalta Prasad	Member	M	SC	SF	UG	Literate
			Basant Lal	Member	M	SC	SF	SHG	Literate
			Rakesh	Member	M	Other	MF	UG	Literate
			Kaushal	Member	M	Other	MF	UG	Literate
			Bhagwati Prasad	Member	M	SC	SF	UG	Literate
			Ram Bharose	Member	M	SC	MF	UG	Literate
			Ram Milan Yadav	W.D.T.	M				
20	2B2C7d2c	Ambaur	Smt Neelam	President	F	SC	MF	GP	High School

S.No.	Code of MWS	GP	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	10
	2B2C7d2a		Shubhas Kumar	Secretary	M	Other	SF	UG	High School
			Smt Sushma Devi	Member	F	SC	SF	UG	Literate
			Mustkeem	Member	M	Other	SF	UG	Literate
			Ram Kailash	Member	M	SC	LL		Literate
			Shiv Sharan Lal	Member	M	Other	MF	UG	Literate
			Jagdev Yadav	Member	M	Other	SF	SHG	Literate
			Purushottam Kumar	Member	M	SC	MF	UG	Graduate
			Mohammad Ismail	Member	M	Other	SF	UG	Literate
			Girdhari Lal	Member	M	SC	SF	UG	Literate
			Ram Milan Yadav	W.D.T.	M				
21	2B2C7d2a	Chandawal	Smt Raj Rani	President	F	SC	LF	GP	Literate
			Ram Roop	Secretary	M	SC	SF	UG	Literate
			Smt Mithlesh Kumar	Member	F	SC	MF	UG	Literate
			Hem Raj	Member	M	SC	LL		Literate
			Hausla Prasad	Member	M	SC	SF	UG	Literate
			Kamlesh	Member	M	SC	SF	SHG	Literate
			Sumant Kumar	Member	M	SC	SF	SHG	Literate
			Sohan Lal	Member	M	SC	MF	UG	Literate
			Ram Udit	Member	M	Other	MF	UG	Literate
			Sandeep Kumar	Member	M	SC	SF	UG	Literate
			Ram Milan Yadav	W.D.T.	M				

- 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.	WSHD_Code	Code of User Group	Name of Gram Pnchyat	Total No. of Members	Name of Bank & Address	A/c No. & Date	Upto date saving	Group Activity	Status of Agreement
1	2B2C7g1b	PND01	Mehaura	22	-	-	-	-	-
2	2B2C7g1b	PND02	Mahmoodabad	22	-	-	-	-	-
3	2B2C7g1b	PND03	Sisauna	19	-	-	-	-	-
4	2B2C7g1b	PND04	Sisauna	24	-	-	-	-	-
5	2B2C7g1b	PND05	Sisauna	15	-	-	-	-	-
6	2B2C7g1b	PND06	Hameed Nagar	12	-	-	-	-	-
7	2B2C7g1b	PND07	Hameed Nagar	10	-	-	-	-	-
8	2B2C7g1b	PND08	Saidkhanpur	16	-	-	-	-	-
9	2B2C7g1b	WHB01	Mangrauda	8	-	-	-	-	-
10	2B2C7g1b	WHB02	Mehaura	1	-	-	-	-	-
11	2B2C7g1b	WHB06	Sisauna	2	-	-	-	-	-
12	2B2C7d2a	PND01	Ambour	19	-	-	-	-	-
13	2B2C7d2a	PND02	Chandwal	19	-	-	-	-	-
14	2B2C7d2a	WHB02	Chandwal	5	-	-	-	-	-
15	2B2C7d2a	WHB03	Chandwal	4	-	-	-	-	-
16	2B2C7d2c	PND01	Palhari	20	-	-	-	-	-
17	2B2C7d2c	PND02	Palhari	23	-	-	-	-	-
18	2B2C7d2c	PND03	Baghaura	17	-	-	-	-	-
19	2B2C7d2c	PND04	Baghaura	17	-	-	-	-	-
20	2B2C7d2c	PND05	Shahpur	18	-	-	-	-	-
21	2B2C7d2c	WHB01	Surajpur Khapraila	3	-	-	-	-	-
22	2B2C7d2c	WHB02	Surajpur Khapraila	7	-	-	-	-	-
23	2B2C7d2c	WHB03	Surajpur Khapraila	2	-	-	-	-	-

S. No.	WSHD_Code	Code of User Group	Name of Gram Pnchyat	Total No. of Members	Name of Bank & Address	A/c No. & Date	Upto date saving	Group Activity	Status of Agreement
24	2B2C7d2c	WHB04	Surajpur Khapraila	1	-	-	-	-	-
31	2B2C7d2c	WHB05	Surajpur Khapraila	2	-	-	-	-	-
32	2B2C7d2c	WHB06	Surajpur Khapraila	1	-	-	-	-	-
33	2B2C7d2c	WHB07	Surajpur Khapraila	6	-	-	-	-	-
34	2B2C7d2d	PND01	Ichaulia	17	-	-	-	-	-
35	2B2C7d2d	PND02	Ichaulia	12	-	-	-	-	-
36	2B2C7d2d	PND03	Ichaulia	10	-	-	-	-	-
37	2B2C7d2d	PND04	Akbarpur Dhanethi	14	-	-	-	-	-
38	2B2C7d2d	PND05	Akbarpur Dhanethi	10	-	-	-	-	-
39	2B2C7g1a	PND01	Saidkhanpur	15	-	-	-	-	-
40	2B2C7g1a	PND02	Beerkitai	16	-	-	-	-	-
41	2B2C7g1a	PND03	Beerkitai	13	-	-	-	-	-
42	2B2C7g1a	PND04	Danapurkyampur	15	-	-	-	-	-
43	2B2C7g1a	WHB01	Paharu Pur	1	-	-	-	-	-
44	2B2C7g1a	WHB02	Paharu Pur	1	-	-	-	-	-
45	2B2C7g1a	WHB03	Paharu Pur	2	-	-	-	-	-
46	2B2C7g1a	WHB05	Paharu Pur	3	-	-	-	-	-
47	2B2C7g1a	WHB06	Paharu Pur	4	-	-	-	-	-

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.	Gram Panchayat	Name of SHG	Date of Constitution	Name of President	Name of Secretary	Total No. of Members				Bank/ Address & A/c No	Group Activity
						Women	SC/ST	Others	Total		
1	Akhberpur Dhanethi	Kabirdas SHG	14.05.2012	Md. Idrish	Moharram Ali	4	0	7	11	A.G.B. Safderganj	Goatry
2	Akhberpur Dhanethi	Sahaj Seva SHG	31.05.2012	Premlata Sharma	Beena	11	0	0	11	A.G.B. Safderganj	Stiching
3	Ambaur	Jangli Mata SHG	26.12.2011	Rambhajan	Sohan Lal	0	12	0	12	A.G.B. Udhauri	Goatry
4	Baghaura	Shivshankar SHG	05.06.2012	Saroj Kumar	Satyanam	0	15	0	15	A.G.B. Udhauri	Goatry
5	Magrauda	Jai Peer Baba SHG	09.03.2012	Satyanam	Abhishekraj	0	8	3	11	A.G.B. Mahmoodabad	Poultry
6	Beerkitai	Baba Ballu Das SHG	02.06.2012	Amit Kumar	Shiv Prakash	0	12	0	12	A.G.B. Said Khanpur	Goatry
7	Chandwal	Chandwal SHG				0	0	12	12	A.G.B.	Goatry
8	Danapur Kyampur	Kali Laxmi SHG	25.05.2012	Suresh	Rajitram	0	6	5	11	A.G.B. Said Khanpur	Goatry
9	Danapur Kyampur	Baba Nijamuddin SHG	25.05.2012	Fatima	Reshama	11	0	0	11	A.G.B. Said Khanpur	Stiching
10	Ghazipur	Shitla Mata SHG	27.09.2011	Santosh Kumari	Madhuri Shukla	12	0	0	12	A.G.B. Said Khanpur	Stiching
11	Ghazipur	Shri Sakram Veer Baba SHG	18.05.2012	Ram Titath	Gangaram	0	6	5	11	A.G.B. Said Khanpur	Goatry
12	Ghazipur	Ghazipur SHG	13.06.2012	Manoj Kr. Singh	Ramroop	0	10	1	11	A.G.B. Said Khanpur	Poultry
13	Ghazipur	Ghazipur Baba SHG	15.06.2012	Khurshid	Ramhetu	0	10	1	11	A.G.B. Said Khanpur	Goatry
14	Hamid Nagar	Peer Baba SHG	12.06.2012	Ram Kumar	Asgar Ali	0	5	6	11	A.G.B. Said Khanpur	Goatry

(ALL FIGURES IN NOS)

S. No.	Gram Panchayat	Name of SHG	Date of Constitution	Name of President	Name of Secretary	Total No. of Members				Bank/ Address & A/c No	Group Activity
						Women	SC/ST	Others	Total		
15	Ichaulia	Jind Baba SHG	05.05.2012	Sanjay	Lakshiram	0	15	0	15	A.G.B. Safderganj	Goatry
16	Mahmoodabad	Adarsh SHG	17.04.2012	Md. Farid	Vinod Kumar	0	3	8	11	A.G.B. Mahmoodabad	Goatry
17	Mehaura	Jind Baba SHG	28.11.2011	Ramsuhawan	Mahesh Prasad	0	3	8	11	A.G.B. Said Khanpur	Poultry
18	Palhari	Palhari						12	12	A.G.B. Palhari	Goatry
19	Pahrupur	Shri Sai Baba SHG	13.02.2012	Ram Shankar	Ranjeet Kumar	0	4	7	11	A.G.B. Said Khanpur	Goatry
20	Pyarepur Saraiya	Danushah Baba SHG	09.05.2012	Arvind Kumar	Manoj Kumar	0	11	0	11	A.G.B. Safderganj	Goatry
21	Said Khanpur	Jai Shankar SHG	29.05.2012	Rajit Ram	Pawan Kumar	0	12	0	12	A.G.B. Said Khanpur	Goatry
22	Saifpur	Bara Devi SHG	22.05.2012	Parshuram	Raju	0	9	2	11	A.G.B. Mahmoodabad	Goatry
23	Sarai Ka Sthan	Baba Manna Das SHG	26.03.2012	Suman Devi	Indu Maurya	11	0	0	11	A.G.B. Palhari	Stiching
24	Shahpur	Shiv SHG	08.06.2012	Rajendra Prasad	Lavkush	0	13	0	13	A.G.B. Palhari	Goatry
25	Sisauna	Sisauna SHG	28.05.2012	SabbirSuresh	Amit Kumar	0	10	1	11	A.G.B. Mahmoodabad	Goatry
26	Suryapur Khapraila	Sai Data SHG	18.10.2011	Rajmati	Radha Devi	11	0	0	11	A.G.B. Udhauli	Stiching
27	Suryapur Khapraila	Deena Das SHG	15.11.2011	avadhram	Vikram Babu	0	11	0	11	A.G.B. Udhauli	Poultry
	Total					60	175	78	313		

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-3rd :

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

Table 4.7: List of State/Central Govt. Schemes

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

Table 4.8: Details of Convergence of IWMP with other Schemes

S. No.	Code of MWS	Project Cost (Rs.)	Treatable Area (ha.)	Budget (Rs.)	Convergence Amt. (Rs.)	%age	Name of Schemes for Converging with IWMP	Remarks
1	All 05 MWS	610.54	5087	341.85	268.70	78.60 %	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

(Rs. in lacs)										
S.No.	Block	No. of EPA		GP	Name of EPA	Work		Location/ Village	Cost	Remarks
		Target	undertaken			No.	Length (mt.)			
1	Masauli	9	9	Inchaulia	1.Soling Work	1	260	Inchaulia	2.41	2B2C7d2d Akhberpur Dhanethi
				Akhabarpur	2.Soling Work	1	206.50	Akhabarpur	1.74	
					Total				4.15	
				Shahpur	1.Soling Work	1	210	Shahpur	2.37	2b2C7d2c Suryapur Khapraila
				Baghaura	2.Soling Work	1	128	Baghaura	1.54	
					Total				3.91	
2	Dariyabad			Ambaur	1.Soling Work	1	251	Ambaur	2.74	2B2C7d2a Ambaur
				Ghazipur	1.Soling Work	1	629.50	Ghazipur	5.65	2B2C7g1a Ghazipur
					2. Naali	1	24	"	0.15	
					Total				5.80	
				Mehaura	1.Soling Work	1	575	Mehaura	5.30	2B2C7g1b Mehura
				Sisauna	1.Soling Work	1	222	Sisauna	2.52	
					7.82					
GRAND TOTAL								24.41		

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-3rd:

(Cost in Rs)								
S.No	Particular of Measures/Activities	Unit	2B2C7g1b / Mahaura		2B2C7d2a / Ambour		2B2C7d2c / Suryapur Khapraila	
			Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):							
	1.1.1 Afforestation	ha						
	(a) Block Plantation	ha	236.394	126090	48.333	257790	2.697	129450
	(b) Scattered Plantation	ha						
	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	361.21	1697325	132.61	653737	396.39	1740212
	1.2.3 Graded Bunding							
	1.2.4 Bench Terracing	ha						
	1.2.5 Others	ha	44.15	6819947	31.6	2660125	19.22	1669108
	(a) Marginal Bund	ha	843.02	5682608	282.65	2095594	315.81	3369406
	(b) Peripheral Bund	ha	72.29	536185	39.67	294153	48.01	508488
	(c) Submergence Bund	ha						
	(d) Check Road Bund	ha						
	Sub Total			14736065		5703609		7287214
1.3	Vegetative and Engineering Structure:							
	1.3.1 Earthen Checks	ha						
	(a) Water Harvesting Bund	ha	12.1	842875	4.6	336533	6.16	448943

S.No	Particular of Measures/Activities	Unit	2B2C7g1b / Mahaura		2B2C7d2a / Ambour		2B2C7d2c / Suryapur Khapraila	
			Qty	Amt	Qty	Amt	Qty	Amt
	(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 (Treat area/EW)	cum	60.83/60830	4130020	30.69/15347	1040299	25.92/12958	1142400
	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			4972895		1376832		1591343
	Grand Total			19835050		7338231		9008007

S.No	Particular of Measures/Activities	Unit	2B2C7d2d / Akbarpur Dhaneti		2B2C7g1a / Gajipur		Total	
			Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):							
	1.1.1 Afforestation	ha						
	(a) Block Plantation	ha	6.802	65310	0.735	35310		
	(b) Scattered Plantation	ha						
	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	248.33	1244704	602.25	2263941	1740.79	7599919
	1.2.3 Graded Bunding							
	1.2.4 Bench Terracing	ha						
	1.2.5 Others	ha	7.24	913988	68.66	6117666	170.87	18180834
	(a) Marginal Bund	ha	459.42	4572374	462.85	4457333	2363.75	20177315
	(b) Peripheral Bund	ha	44.96	462996	17.9	165986	222.83	1967808
	(c) Submergence Bund	ha						
	(d) Check Road Bund	ha	27.07	447254			27.07	447254
	Sub Total			7641316		13004926		48373130
1.3	Vegetative and Engineering Structure:							
	1.3.1 Earthen Checks	ha						
	(a) Water Harvesting Bund	ha	1.35	99643	7.79	570554	32	2298548
	(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	2B2C7d2d / Akbarpur Dhaneti		2B2C7g1a / Gajipur		Total	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.3.6 Others	ha						
1.4	Water Harvesting Structure(New Created):							
	1.4.1 Form Ponds (Treat area/EW)	cum	69.45/23151	1727538	49.1/24552	1728289		9768546
	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			1827181		2298843		
	Grand Total			9533807		15339079		

Table 5.3: Gram Panchayat wise details of Watershed Development Activities proposed in IWMP-3rd:

S.No	Particular of Measures/Activities	Unit	Akbarpur Dhanethi		Ambour		Baghaura	
			Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):							
	1.1.1 Afforestation	ha						
	(a) Block Plantation	ha			43.602	232560		
	(b) Scattered Plantation	ha						
	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	97.62	480738	52.44	255770	31.28	137356
	1.2.3 Graded Bunding							
	1.2.4 Bench Terracing	ha						
	1.2.5 Others	ha			16.91	1435396		
	(a) Marginal Bund	ha	80.6	802077	136.33	1111214	35.47	378359
	(b) Peripheral Bund	ha	11.33	116678	35.7	292369		
	(c) Submergence Bund	ha						
	(d) Check Road Bund	ha	11.2	185156				
	Sub Total			1584649		3094749		515715
1.3	Vegetative and Engineering Structure:							
	1.3.1 Earthen Checks	ha						
	(a) Water Harvesting Bund	ha						
	(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	Akbarpur Dhanethi		Ambour		Baghaura	
			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 (Treat area/EW)	cum	10.93/3644	368609	19.12/9558	628284	18.54/9269	691308
	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			368609		628284		691308
	Grand Total			1953258		3955593		1207023
1.6	1.6.1 Backyard poultry							
	1.6.2 Bee keeping	No.						
	1.6.3 Blacksmith				10	0.2	10	0.2
	1.6.4 Carpentry	No.	5	0.75	4	0.6		
	1.6.5 Cycle Shop	No.						
	1.6.6 Dairy	No.						
	1.6.7 Genaral Shop	No.	5	0.5	5	0.5		
	1.6.8 Goatry (02 Goat/Unit)	No.						
	1.6.9 Piggeries (01 pair of Male/Female)	No.			5	1		
	1.6.10 Tailoring	No.	10	0.6	10	0.6	10	0.6

S.No	Particular of Measures/Activities	Unit	Akbarpur Dhanethi		Ambour		Baghaura	
			Qty	Amt	Qty	Amt	Qty	Amt
					10	0.6		
	Production System	No.	9	0.72	2	0.16		
1.7	Crop Demonstration							
	Activity Name							
	1.7.1 Kharif-Arahar	No.	14	0.09632	16	0.11008	10	0.0688
	1.7.2 Rabi-Gram	No.	12	0.31884	24	0.63768		
	1.7.3 Rabi-Lentil	No.	15	0.2109	14	0.19684		
	1.7.4 Kharif-Moong	No.	12	0.09816	15	0.1227		
	1.7.5 Rabi-Mustard	No.	15	0.10815	30	0.2163	8	0.05768
	1.7.6 Kharif-Paddy	No.	14	0.20622			10	0.1473
	1.7.7 Kharif-Urd	No.	12	0.11556	25	0.24075		
	1.7.8 Rabi-Wheat	No.	12	0.27456	25	0.572	9	0.20592
		No.						
1.8	Seed Distribution							
	Activity Name							
	1.8.1 Kharif-Arahar	No.	9	0.027	20	0.06	8	0.024
	1.8.2 Rabi-Gram	No.	17	0.2142	23	0.2898	6	0.0756
	1.8.3 Rabi-Lentil	No.	15	0.135	22	0.198		
	1.8.4 Rabi-Mustard	No.	15	0.010125	25	0.016875	6	0.00405
	1.8.5 Kharif-Paddy	No.	16	0.064	20	0.08	10	0.04
	1.8.6 Rabi-Wheat	No.	14	0.1155	20	0.165	6	0.0495
1.9	Micro-Enterprise							
	Activity Name							
	1.9.1 Artificial Insemination Kit (Paravet)							
	1.9.2 Dairy	No.			2	0.48		
	1.9.3 Food Preservation/Processing							

S.No	Particular of Measures/Activities	Unit	Akbarpur Dhanethi		Ambour		Baghaura	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.9.4 Fruit/Juice Shop	No.	2	0.2				
	1.9.5 Genaral Shop	No.	1	0.2			1	0.1
	1.9.6 Irrigation System (Pumpset, Irrigation tube etc.)	No.	1	0.24				
	1.9.7 Jarsi Bull (Natural Service)	No.			2	0.48		
	1.9.8 Mini Dal Processor	No.			1	0.24	1	0.24
	1.9.9 Mini Flour mill (Aata Chakki)							
	1.9.10 Mini Masala Machine (Masala Chakki)							
	1.9.11 Mini Mentha Plant							
	1.9.12 Mini Oil Expeller							
	1.9.13 Mini Rice Polisher							
	1.9.14 Murrah "He Buffalo" (Natural Service)							
	1.9.15 Vegetable Shop	No.	2	0.2				
	Grand Total		227	5.404535	330	7.766025	95	1.81285

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	Beerkitihai		Chandwal		Danapurkyampur	
			Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):							
	1.1.1 Afforestation	ha						
	(a) Block Plantation	ha			4.73	25230		
	(b) Scattered Plantation	ha						
	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	98.43	369975	71.15	350710	86.9	326643
	1.2.3 Graded Bunding							
	1.2.4 Bench Terracing	ha						
	1.2.5 Others	ha			18.97	1597234		
	(a) Marginal Bund	ha	15.35	147823	177.16	1313477	22.87	220249
	(b) Peripheral Bund	ha			12.69	94127		
	(c) Submergence Bund	ha						
	(d) Check Road Bund	ha						
	Sub Total			517798		3355548		546892
1.3	Vegetative and Engineering Structure:							
	1.3.1 Earthen Checks	ha						
	(a) Water Harvesting Bund	ha			4.6	336533		
	(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 Measures/Activities	Unit	Beerkitihai		Chandwal		Danapurkyampur	
			Qty	Amt	Qty	Amt	Qty	Amt
1.4	Water Harvesting Structure(New Created):							
	1.4.1 Form Ponds (Treat area/EW)	cum	16.71/8356	639025	11.58/5790	412015	13.95/6974	480032
	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			639025		748548		480032
	Grand Total			1156823		4129326		1026924
1.6	1.6.1 Backyard poultry							
	1.6.2 Bee keeping	No.						
	1.6.3 Blacksmith		15	0.3			10	0.2
	1.6.4 Carpentry	No.			4	0.6		
	1.6.5 Cycle Shop	No.						
	1.6.6 Dairy	No.						
	1.6.7 Genaral Shop	No.						
	1.6.8 Goatry (02 Goat/Unit)	No.						
	1.6.9 Piggeries (01 pair of Male/Female)	No.			5	1	2	0.4
	1.6.10 Tailoring	No.	10	0.6	10	0.6	9	0.54
			10	0.6				
	Production System	No.					2	0.16

S.No	Particular of Measures/Activities	Unit	Beerkitihai		Chandwal		Danapurkyampur	
			Qty	Amt	Qty	Amt	Qty	Amt
1.7	Crop Demonstration							
	Activity Name							
	1.7.1 Kharif-Arahar	No.	10	0.0688	10	0.0688	10	0.0688
	1.7.2 Rabi-Gram	No.	10	0.2657	13	0.34541	6	0.15942
	1.7.3 Rabi-Lentil	No.			10	0.1406	10	0.1406
	1.7.4 Kharif-Moong	No.	10	0.0818	10	0.0818		
	1.7.5 Rabi-Mustard	No.	5	0.03605	10	0.0721	10	0.0721
	1.7.6 Kharif-Paddy	No.	10	0.1473	10	0.1473	10	0.1473
	1.7.7 Kharif-Urd	No.			10	0.0963		
	1.7.8 Rabi-Wheat	No.	10	0.2288	15	0.3432	6	0.13728
		No.						
1.8	Seed Distribution							
	Activity Name							
	1.8.1 Kharif-Arahar	No.	10	0.03	15	0.045	10	0.03
	1.8.2 Rabi-Gram	No.	7	0.0882	15	0.189	9	0.1134
	1.8.3 Rabi-Lintil	No.	10	0.09	15	0.135		
	1.8.4 Rabi-Mustard	No.	10	0.00675	10	0.00675	10	0.00675
	1.8.5 Kharif-Paddy	No.	9	0.036	10	0.04	12	0.048
	1.8.6 Rabi-Wheat	No.	10	0.0825	12	0.099	10	0.0825
1.9	Micro-Enterprise							
	Activity Name							
	1.9.1 Artificial Insemination Kit (Paravet)							
	1.9.2 Dairy	No.	2	0.48				
	1.9.3 Food Preservation/Processing				2	0.48		
	1.9.4 Fruit/Juice Shop	No.						
	1.9.5 Genaral Shop	No.					2	0.4

S.No	Particular of Measures/Activities	Unit	Beerkitihai		Chandwal		Danapurkyampur	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.9.6 Irrigation System (Pumpset, Irrigation tube etc.)	No.						
	1.9.7 Jarsi Bull (Natural Service)	No.						
	1.9.8 Mini Dal Processor	No.						
	1.9.9 Mini Flour mill (Aata Chakki)				1	0.24		
	1.9.10 Mini Masala Machine (Masala Chakki)							
	1.9.11 Mini Mentha Plant							
	1.9.12 Mini Oil Expeller							
	1.9.13 Mini Rice Polisher							
	1.9.14 Murrah "He Buffalo" (Natural Service)							
	1.9.15 Vegetable Shop	No.						
	Grand Total		148	3.1419	187	4.73026	128	2.70615

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	Ghazipur		Hameed Nagar		Ichaulia	
			Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):							
	1.1.1 Afforestation	ha						
	(a) Block Plantation	ha	0.735	35310				
	(b) Scattered Plantation	ha						
	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	226.15	867257	62.8	295027	119.17	597403
	1.2.3 Graded Bunding							
	1.2.4 Bench Terracing	ha						
	1.2.5 Others	ha	34.9	3172207				
	(a) Marginal Bund	ha	310.15	2719471	45.97	309803	169.03	1682387
	(b) Peripheral Bund	ha					14.16	145896
	(c) Submergence Bund	ha						
	(d) Check Road Bund	ha					13.97	230688
	Sub Total			6758935		604830		2656374
1.3	Vegetative and Engineering Structure:							
	1.3.1 Earthen Checks	ha						
	(a) Water Harvesting Bund	ha						
	(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	Ghazipur		Hameed Nagar		Ichaulia	
			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 (Treat area/EW)	cum			14.9/14900	1014828	58.52/19507	1358929
	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		1014828		1358929
	Grand Total			6794245		1619658		4015303
1.6	1.6.1 Backyard poultry							
	1.6.2 Bee keeping	No.						
	1.6.3 Blacksmith		15	0.3			5	0.1
	1.6.4 Carpentry	No.						
	1.6.5 Cycle Shop	No.	10	1				
	1.6.6 Dairy	No.	10	1				
	1.6.7 Genaral Shop	No.	6	0.6	4	0.4	10	1
	1.6.8 Goatry (02 Goat/Unit)	No.	5	1.25			2	0.5
	1.6.9 Piggeries (01 pair of Male/Female)	No.	5	1			2	0.4
	1.6.10 Tailoring	No.	10	0.6	10	0.6	10	0.6

S.No	Particular of Measures/Activities	Unit	Ghazipur		Hameed Nagar		Ichaulia	
			Qty	Amt	Qty	Amt	Qty	Amt
			10	0.6	10	0.6		
	Production System	No.			10	0.8		
1.7	Crop Demonstration							
	Activity Name							
	1.7.1 Kharif-Arahar	No.	25	0.172	13	0.08944	10	0.0688
	1.7.2 Rabi-Gram	No.	35	0.92995	11	0.29227	8	0.21256
	1.7.3 Rabi-Lentil	No.	21	0.29526	10	0.1406	6	0.08436
	1.7.4 Kharif-Moong	No.	32	0.26176	15	0.1227	10	0.0818
	1.7.5 Rabi-Mustard	No.	36	0.25956	10	0.0721	6	0.04326
	1.7.6 Kharif-Paddy	No.	40	0.5892	16	0.23568	10	0.1473
	1.7.7 Kharif-Urd	No.	22	0.21186	14	0.13482	10	0.0963
	1.7.8 Rabi-Wheat	No.	35	0.8008	10	0.2288	8	0.18304
		No.						
1.8	Seed Distribution							
	Activity Name							
	1.8.1 Kharif-Arahar	No.	40	0.12	10	0.03	10	0.03
	1.8.2 Rabi-Gram	No.	41	0.5166	10	0.126	9	0.1134
	1.8.3 Rabi-Lintil	No.	30	0.27	10	0.09	10	0.09
	1.8.4 Rabi-Mustard	No.	35	0.023625	20	0.0135	10	0.00675
	1.8.5 Kharif-Paddy	No.	35	0.14	12	0.048	10	0.04
	1.8.6 Rabi-Wheat	No.	40	0.33	27	0.22275	10	0.0825
1.9	Micro-Enterprise							
	Activity Name							
	1.9.1 Artificial Insemination Kit (Paravet)				2	0.48		
	1.9.2 Dairy	No.	1	0.24				
	1.9.3 Food Preservation/Processing							

S.No	Particular of Measures/Activities	Unit	Ghazipur		Hameed Nagar		Ichaulia	
			Qty	Amt	Qty	Amt	Qty	Amt
	1.9.4 Fruit/Juice Shop	No.	4	0.4			3	0.3
	1.9.5 Genaral Shop	No.					1	0.2
	1.9.6 Irrigation System (Pumpset, Irrigation tube etc.)	No.						
	1.9.7 Jarsi Bull (Natural Service)	No.						
	1.9.8 Mini Dal Processor	No.	2	0.48				
	1.9.9 Mini Flour mill (Aata Chakki)		1	0.24				
	1.9.10 Mini Masala Machine (Masala Chakki)							
	1.9.11 Mini Mentha Plant				1	0.24		
	1.9.12 Mini Oil Expeller		1	0.24				
	1.9.13 Mini Rice Polisher							
	1.9.14 Murrah "He Buffalo" (Natural Service)							
	1.9.15 Vegetable Shop	No.	4	0.4				
	Grand Total		551	13.270615	225	4.96666	160	4.38007

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	Mahmoodabad		Mangrauda		Mehaura		Paharu Pur	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):									
	1.1.1 Afforestation	ha								
	(a) Block Plantation	ha			67.473	36000	168.921	90090		
	(b) Scattered Plantation	ha								
	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	95.25	447579	11.33	53226	54.08	254108	30.74	115560
	1.2.3 Graded Bunding									
	1.2.4 Bench Terracing	ha								
	1.2.5 Others	ha			19.92	3076929	11.99	1851251	34.71	3093427
	(a) Marginal Bund	ha	87.06	586936	217.27	1464551	180.82	1218989	142.2	1369413
	(b) Peripheral Bund	ha			40.14	297704	32.15	238481	17.9	165986
	(c) Submergence Bund	ha								
	(d) Check Road Bund	ha								
	Sub Total			1034515		4892410		3562829		4744386
1.3	Vegetative and Engineering Structure:									
	1.3.1 Earthen Checks	ha								
	(a) Water Harvesting Bund	ha			1	69528	7.06	492097	7.79	570554
	(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	Mahmoodabad		Mangrauda		Mehaura		Paharu Pur	
			Qty	Amt	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 (Treat area/EW)	cum	5.69/5688	406216			17.9/17901	1107816		
	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			406216		69528		1599913		570554
	Grand Total			1440731		4997938		5252832		5314940
1.6	1.6.1 Backyard poultry									
	1.6.2 Bee keeping	No.								
	1.6.3 Blacksmith						10	0.2	15	0.3
	1.6.4 Carpentry	No.			3	0.45				
	1.6.5 Cycle Shop	No.					5	0.5		
	1.6.6 Dairy	No.								
	1.6.7 Genaral Shop	No.	10	1	5	0.5	6	0.6		
	1.6.8 Goatry (02 Goat/Unit)	No.			2	0.5	5	1.25	5	1.25
	1.6.9 Piggeries (01 pair of Male/Female)	No.	4	0.8	3	0.6	5	1		
	1.6.10 Tailoring	No.	10	0.6	10	0.6	12	0.72		

S.No	Particular of Measures/Activities	Unit	Mahmoodabad		Mangrauda		Mehaura		Paharu Pur	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
			10	0.6					10	0.6
	Production System	No.							10	0.8
1.7	Crop Demonstration									
	Activity Name									
	1.7.1 Kharif-Arahar	No.	16	0.11008	18	0.12384	30	0.2064	10	0.0688
	1.7.2 Rabi-Gram	No.	18	0.47826	12	0.31884	20	0.5314	20	0.5314
	1.7.3 Rabi-Lentil	No.	10	0.1406	10	0.1406	20	0.2812	10	0.1406
	1.7.4 Kharif-Moong	No.	15	0.1227	20	0.1636	25	0.2045	10	0.0818
	1.7.5 Rabi-Mustard	No.	15	0.10815	10	0.0721	25	0.18025	10	0.0721
	1.7.6 Kharif-Paddy	No.	12	0.17676	13	0.19149	15	0.22095	10	0.1473
	1.7.7 Kharif-Urd	No.	10	0.0963	10	0.0963	18	0.17334	15	0.14445
	1.7.8 Rabi-Wheat	No.	20	0.4576	15	0.3432	25	0.572	20	0.4576
		No.								
1.8	Seed Distribution									
	Activity Name									
	1.8.1 Kharif-Arahar	No.	20	0.06	16	0.048	15	0.045	25	0.075
	1.8.2 Rabi-Gram	No.	20	0.252	19	0.2394	28	0.3528	15	0.189
	1.8.3 Rabi-Lintil	No.	16	0.144	10	0.09	20	0.18	10	0.09
	1.8.4 Rabi-Mustard	No.	18	0.01215	10	0.00675	30	0.02025	20	0.0135
	1.8.5 Kharif-Paddy	No.	10	0.04	15	0.06	35	0.14	25	0.1
	1.8.6 Rabi-Wheat	No.	20	0.165	16	0.132	25	0.20625	23	0.18975
1.9	Micro-Enterprise									
	Activity Name									
	1.9.1 Artificial Insemination Kit (Paravet)									
	1.9.2 Dairy	No.								
	1.9.3 Food Preservation/Processing		1	0.24						

S.No	Particular of Measures/Activities	Unit	Mahmoodabad		Mangrauda		Mehaura		Paharu Pur	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	1.9.4 Fruit/Juice Shop	No.								
	1.9.5 Genaral Shop	No.	2	0.4			1	0.2		
	1.9.6 Irrigation System (Pumpset, Irrigation tube etc.)	No.			1	0.24	2	0.48	1	0.24
	1.9.7 Jarsi Bull (Natural Service)	No.								
	1.9.8 Mini Dal Processor	No.							1	0.24
	1.9.9 Mini Flour mill (Aata Chakki)				1	0.24	1	0.24		
	1.9.10 Mini Masala Machine (Masala Chakki)						2	0.48		
	1.9.11 Mini Mentha Plant									
	1.9.12 Mini Oil Expeller				1	0.24				
	1.9.13 Mini Rice Polisher								2	0.48
	1.9.14 Murrah "He Buffalo" (Natural Service)									
	1.9.15 Vegetable Shop	No.	4	0.4	1	0.1				
	Grand Total		261	6.4036	221	5.49612	380	8.98434	267	6.2113

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	Palhari		Saidkhanpur		Saifpur		Sarai Ka Sthan	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):									
	1.1.1 Afforestation	ha								
	(a) Block Plantation	ha	3.101	29790					3.701	35520
	(b) Scattered Plantation	ha								
	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	166.32	749638	207.58	807939	69.41	326214	81.04	364422
	1.2.3 Graded Bunding									
	1.2.4 Bench Terracing	ha								
	1.2.5 Others	ha	1.94	243327			1.12	173284	5.3	670661
	(a) Marginal Bund	ha	183.63	1889475	109.89	928098	56.77	382634	128.17	1286889
	(b) Peripheral Bund	ha	11.71	120595					7.75	79827
	(c) Submergence Bund	ha								
	(d) Check Road Bund	ha							1.9	31410
	Sub Total			3003035		1736037		882132		2433209
1.3	Vegetative and Engineering Structure:									
	1.3.1 Earthen Checks	ha								
	(a) Water Harvesting Bund	ha							1.35	99643
	(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 Measures/Activities	Unit	Palhari		Saidkhanpur		Saifpur		Sarai Ka Sthan	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1.4	Water Harvesting Structure(New Created):									
	1.4.1 Form Ponds (Treat area/EW)	cum	2.55/1276	232881	25.45/16227	1091024				
	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			232881		1091024		0		99643
	Grand Total			3265706		2827061		882132		2568372
1.6	1.6.1 Backyard poultry									
	1.6.2 Bee keeping	No.								
	1.6.3 Blacksmith		10	0.2	12	0.24	10	0.2	10	0.2
	1.6.4 Carpentry	No.	5	0.75					8	1.2
	1.6.5 Cycle Shop	No.								
	1.6.6 Dairy	No.								
	1.6.7 Genaral Shop	No.	5	0.5	5	0.5			3	0.3
	1.6.8 Goatry (02 Goat/Unit)	No.			5	1.25				
	1.6.9 Piggeries (01 pair of Male/Female)	No.	5	1			3	0.6		
	1.6.10 Tailoring	No.	13	0.78	10	0.6	10	0.6	10	0.6
			10	0.6			10	0.6		
	Production System	No.	10	0.8					10	0.8

S.No	Particular of Measures/Activities	Unit	Palhari		Saidkhanpur		Saifpur		Sarai Ka Sthan	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1.7	Crop Demonstration									
	Activity Name									
	1.7.1 Kharif-Arahar	No.	35	0.2408	20	0.1376	10	0.0688	10	0.0688
	1.7.2 Rabi-Gram	No.	34	0.90338	10	0.2657	12	0.31884	25	0.66425
	1.7.3 Rabi-Lentil	No.	30	0.4218	14	0.19684	10	0.1406	15	0.2109
	1.7.4 Kharif-Moong	No.	28	0.22904	15	0.1227	10	0.0818	10	0.0818
	1.7.5 Rabi-Mustard	No.	26	0.18746	15	0.10815	10	0.0721	15	0.10815
	1.7.6 Kharif-Paddy	No.	22	0.32406	10	0.1473	10	0.1473	11	0.16203
	1.7.7 Kharif-Urd	No.	30	0.2889	10	0.0963	10	0.0963	10	0.0963
	1.7.8 Rabi-Wheat	No.			16	0.36608	10	0.2288	15	0.3432
		No.								
1.8	Seed Distribution									
	Activity Name									
	1.8.1 Kharif-Arahar	No.	27	0.081	18	0.054	20	0.06	10	0.03
	1.8.2 Rabi-Gram	No.	28	0.3528	20	0.252	7	0.0882	25	0.315
	1.8.3 Rabi-Lintil	No.	30	0.27	13	0.117	3	0.027	5	0.045
	1.8.4 Rabi-Mustard	No.	28	0.0189	25	0.016875	20	0.0135	20	0.0135
	1.8.5 Kharif-Paddy	No.	27	0.108	13	0.052	15	0.06	10	0.04
	1.8.6 Rabi-Wheat	No.	25	0.20625	10	0.0825	25	0.20625	30	0.2475
1.9	Micro-Enterprise									
	Activity Name									
	1.9.1 Artificial Insemination Kit (Paravet)		2	0.48						
	1.9.2 Dairy	No.								
	1.9.3 Food Preservation/Processing									
	1.9.4 Fruit/Juice Shop	No.			2	0.2				
	1.9.5 Genaral Shop	No.			2	0.4				

S.No	Particular of Measures/Activities	Unit	Palhari		Saidkhanpur		Saifpur		Sarai Ka Sthan	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	1.9.6 Irrigation System (Pumpset, Irrigation tube etc.)	No.					1	0.24		
	1.9.7 Jarsi Bull (Natural Service)	No.	1	0.24					2	0.48
	1.9.8 Mini Dal Processor	No.	1	0.24						
	1.9.9 Mini Flour mill (Aata Chakki)				1	0.24	2	0.48		
	1.9.10 Mini Masala Machine (Masala Chakki)									
	1.9.11 Mini Mentha Plant									
	1.9.12 Mini Oil Expeller								1	0.24
	1.9.13 Mini Rice Polisher									
	1.9.14 Murrah "He Buffalo" (Natural Service)		1	0.24						
	1.9.15 Vegetable Shop	No.	3	0.3					5	0.5
	Grand Total		436	9.76239	246	5.445045	208	4.32949	260	6.74643

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	Shahpur		Sisauna		Surajpur Khapraila		Total	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
1.1	Land Development (Productive use):									
	1.1.1 Afforestation	ha								
	(a) Block Plantation	ha					2.697	129450	294.96	613950
	(b) Scattered Plantation	ha								
	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	63.96	280841	20.79	97738	94.35	421775	1740.79	7599919
	1.2.3 Graded Bunding									
	1.2.4 Bench Terracing	ha								
	1.2.5 Others	ha			10.16	1570515	14.93	1296603	170.85	18180834
	(a) Marginal Bund	ha	28.91	308386	117.5	791974	118.58	1265110	2363.73	20177315
	(b) Peripheral Bund	ha					39.29	416145	222.82	1967808
	(c) Submergence Bund	ha								
	(d) Check Road Bund	ha							27.07	447254
	Sub Total			589227		2460227		3399633		48373130
1.3	Vegetative and Engineering Structure:									
	1.3.1 Earthen Checks	ha								
	(a) Water Harvesting Bund	ha			4.04	281250	6.16	448943	32	2298548
	(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	Shahpur		Sisauna		Surajpur Khapraila		Total	
			Qty	Amt	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 (Treat area/EW)	cum	4.83/2414	218211	15.34/15336	1119368				9768546
	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			218211		1400618		448943		
	Grand Total			807438		3860845		3978026		
1.6	1.6.1 Backyard poultry									
	1.6.2 Bee keeping	No.								
	1.6.3 Blacksmith				15	0.3				
	1.6.4 Carpentry	No.					8	1.2		
	1.6.5 Cycle Shop	No.								
	1.6.6 Dairy	No.								
	1.6.7 Genaral Shop	No.								
	1.6.8 Goatry (02 Goat/Unit)	No.					5	1.25		
	1.6.9 Piggeries (01 pair of Male/Female)	No.			3	0.6				
	1.6.10 Tailoring	No.	10	0.6	13	0.78	7	0.42		

S.No	Particular of Measures/Activities	Unit	Shahpur		Sisauna		Surajpur Khapraila		Total	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
							7	0.42		
	Production System	No.	8	0.64						
1.7	Crop Demonstration									
	Activity Name									
	1.7.1 Kharif-Arahar	No.	10	0.0688	8	0.05504	16	0.11008		
	1.7.2 Rabi-Gram	No.	5	0.13285	8	0.21256	20	0.5314		
	1.7.3 Rabi-Lentil	No.			10	0.1406	18	0.25308		
	1.7.4 Kharif-Moong	No.	10	0.0818	10	0.0818	10	0.0818		
	1.7.5 Rabi-Mustard	No.			10	0.0721	25	0.18025		
	1.7.6 Kharif-Paddy	No.	10	0.1473	10	0.1473	10	0.1473		
	1.7.7 Kharif-Urd	No.	10	0.0963	5	0.04815	10	0.0963		
	1.7.8 Rabi-Wheat	No.	6	0.13728	8	0.18304	20	0.4576		
		No.								
1.8	Seed Distribution									
	Activity Name									
	1.8.1 Kharif-Arahar	No.	15	0.045	22	0.066	20	0.06		
	1.8.2 Rabi-Gram	No.	3	0.0378	3	0.0378	20	0.252		
	1.8.3 Rabi-Lentil	No.	4	0.036	2	0.018	26	0.234		
	1.8.4 Rabi-Mustard	No.	20	0.0135	15	0.010125	20	0.0135		
	1.8.5 Kharif-Paddy	No.	12	0.048	18	0.072	3	0.012		
	1.8.6 Rabi-Wheat	No.	10	0.0825	20	0.165	20	0.165		
1.9	Micro-Enterprise									
	Activity Name									
	1.9.1 Artificial Insemination Kit (Paravet)									
	1.9.2 Dairy	No.					2	0.48		
	1.9.3 Food Preservation/Processing									

S.No	Particular of Measures/Activities	Unit	Shahpur		Sisauna		Surajpur Khapraila		Total	
			Qty	Amt	Qty	Amt	Qty	Amt	Qty	Amt
	1.9.4 Fruit/Juice Shop	No.	4	0.4						
	1.9.5 Genaral Shop	No.								
	1.9.6 Irrigation System (Pumpset, Irrigation tube etc.)	No.			2	0.48				
	1.9.7 Jarsi Bull (Natural Service)	No.								
	1.9.8 Mini Dal Processor	No.					1	0.24		
	1.9.9 Mini Flour mill (Aata Chakki)						1	0.24		
	1.9.10 Mini Masala Machine (Masala Chakki)									
	1.9.11 Mini Mentha Plant									
	1.9.12 Mini Oil Expeller									
	1.9.13 Mini Rice Polisher									
	1.9.14 Murrah "He Buffalo" (Natural Service)									
	1.9.15 Vegetable Shop	No.			1	0.1	1	0.1		
	Grand Total		137	2.56713	183	3.569515	270	6.94431		

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

S.No	Name of GP	Activity Proposed	No. of Groups	No. of Units	Unit Cost	Cost of Activity	SHG Share	Amount (Rs) in lacs.	
								Proposed Amount for Project Fund	Proposed date for Activity (start)
1	Akbarpur Dhanethi	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Cycle Shop	1	5	0.1	0.5	0	0.5	March
		Bee keeping	1	5	0.15	0.75	0	0.75	Dec
		Tailoring	1	9	0.08	0.72	0	0.72	March
		Sub Total	4	29		2.57	0	2.57	
2	Ambaur	Goatry (02 Goat/Unit)	1	15	0.06	0.9	0	0.9	Feb
		Bee keeping	1	10	0.15	1.5	0	1.5	Dec
		Piggeries (01 pair of Male/Female)	1	10	0.06	0.6	0	0.6	March
		General Shop	1	3	0.2	0.6	0	0.6	March
		Sub Total	4	38		3.6	0	3.6	
3	Baghoura	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Piggeries (01 pair of Male/Female)	1	4	0.06	0.24	0	0.24	Feb
		Sub Total	2	14		0.84	0	0.84	
4	Beerkitai	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Piggeries (01 pair of Male/Female)	1	10	0.06	0.6	0	0.6	Feb
		Backyard poultry	1	15	0.02	0.3	0	0.3	Feb
		Sub Total	3	35		1.5	0	1.5	
5	Chandwal	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		General Shop	1	5	0.2	1	0	1	March
		Bee keeping	1	4	0.15	0.6	0	0.6	Dec
		Sub Total	3	19		2.2	0	2.2	
6	Danapurkyampur	Goatry (02 Goat/Unit)	1	9	0.06	0.54	0	0.54	Feb
		Backyard poultry	1	10	0.02	0.2	0	0.2	Feb
		General Shop	1	2	0.2	0.4	0	0.4	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)
		Tailoring	1	2	0.08	0.16	0	0.16	March
		Sub Total	4	23		1.3	0	1.3	
7	Ghazipur	Dairy	1	5	0.4	1.25	0.75	0.5	Feb
		Genaral Shop	1	5	0.2	1	0	1	March
		Cycle Shop	1	6	0.1	0.6	0	0.6	Feb
		Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Blacksmith	1	10	0.1	1	0	1	March
		Carpentry	1	10	0.1	1	0	1	March
		Piggeries (01 pair of Male/Female)	1	10	0.06	0.6	0	0.6	Feb
		Backyard poultry	1	15	0.02	0.3	0	0.3	Feb
		Sub Total	8	71		6.35	0.75	5.6	
8	Hameed Nagar	Tailoring	1	10	0.08	0.8	0	0.8	March
		Cycle Shop	1	4	0.1	0.4	0	0.4	March
		Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Piggeries (01 pair of Male/Female)	1	10	0.06	0.6	0	0.6	Feb
		Sub Total	4	34		2.4	0	2.4	
9	Ichaulia	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Cycle Shop	1	10	0.1	1	0	1	March
		Backyard poultry	1	5	0.02	0.1	0	0.1	Feb
		Dairy	1	2	0.4	0.5	0.3	0.2	Feb
		Genaral Shop	1	2	0.2	0.4	0	0.4	March
		Sub Total	5	29		2.6	0.3	2.3	
10	Mahmoodabad	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Piggeries (01 pair of Male/Female)	1	10	0.06	0.6	0	0.6	Feb
		Cycle Shop	1	10	0.1	1	0	1	March
		Genaral Shop	1	4	0.2	0.8	0	0.8	March
		Sub Total	4	34		3	0	3	
11	Mangrauda	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb

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)
		Bee keeping	1	3	0.15	0.45	0	0.45	Dec
		Dairy	1	2	0.4	0.5	0.3	0.2	Feb
		Cycle Shop	1	5	0.1	0.5	0	0.5	March
		Genaral Shop	1	3	0.2	0.6	0	0.6	March
		Sub Total	5	23		2.65	0.3	2.35	
12	Mehaura	Goatry (02 Goat/Unit)	1	12	0.06	0.72	0	0.72	March
		Backyard poultry	1	10	0.02	0.2	0	0.2	Feb
		Blacksmith	1	5	0.1	0.5	0	0.5	March
		Dairy	1	5	0.4	1.25	0.75	0.5	Feb
		Genaral Shop	1	5	0.2	1	0	1	March
		Cycle Shop	1	6	0.1	0.6	0	0.6	March
		Sub Total	6	43		4.27	0.75	3.52	
13	Paharu Pur	Piggeries (01 pair of Male/Female)	1	10	0.06	0.6	0	0.6	Feb
		Tailoring	1	10	0.08	0.8	0	0.8	March
		Dairy	1	5	0.4	1.25	0.75	0.5	Feb
		Backyard poultry	1	15	0.02	0.3	0	0.3	Feb
		Sub Total	4	40		2.95	0.75	2.2	
14	Palhari	Goatry (02 Goat/Unit)	1	13	0.06	0.78	0	0.78	Feb
		Bee keeping	1	5	0.15	0.75	0	0.75	Dec
		Genaral Shop	1	5	0.2	1	0	1	March
		Cycle Shop	1	5	0.1	0.5	0	0.5	March
		Piggeries (01 pair of Male/Female)	1	10	0.06	0.6	0	0.6	Feb
		Tailoring	1	10	0.08	0.8	0	0.8	March
		Backyard poultry	1	10	0.02	0.2	0	0.2	Feb
		Sub Total	7	58		4.63	0	4.63	
15	Saidkhanpur	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Cycle Shop	1	5	0.1	0.5	0	0.5	March
		Dairy	1	5	0.4	1.25	0.75	0.5	Feb

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)
		Backyard poultry	1	12	0.02	0.24	0	0.24	Feb
		Sub Total	4	32		2.59	0.75	1.84	
16	Saifpur	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Piggeries (01 pair of Male/Female)	1	10	0.06	0.6	0	0.6	Feb
		Backyard poultry	1	10	0.02	0.2	0	0.2	Feb
		Genaral Shop	1	3	0.2	0.6	0	0.6	March
		Sub Total	4	33		2	0	2	
17	Sarai Ka Sthan	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Tailoring	1	10	0.08	0.8	0	0.8	March
		Backyard poultry	1	10	0.02	0.2	0	0.2	Feb
		Bee keeping	1	8	0.15	1.2	0	1.2	Dec
		Cycle Shop	1	3	0.1	0.3	0	0.3	March
		Sub Total	5	41		3.1	0	3.1	
18	Shahpur	Goatry (02 Goat/Unit)	1	10	0.06	0.6	0	0.6	Feb
		Tailoring	1	8	0.08	0.64	0	0.64	March
		Sub Total	2	18		1.24	0	1.24	
19	Sisauna	Goatry (02 Goat/Unit)	1	13	0.06	0.78	0	0.78	Feb
		Genaral Shop	1	3	0.2	0.6	0	0.6	March
		Backyard poultry	1	15	0.02	0.3	0	0.3	Feb
		Sub Total	3	31		1.68	0	1.68	
20	Surajpur Khapraila	Goatry (02 Goat/Unit)	1	7	0.06	0.42	0	0.42	Feb
		Piggeries (01 pair of Male/Female)	1	7	0.06	0.42	0	0.42	March
		Bee keeping	1	8	0.15	1.2	0	1.2	Dec
		Dairy	1	5	0.4	1.25	0.75	0.5	Feb
		Sub Total	4	27		3.29	0.75	2.54	
		Grand Total	85	672		54.76	4.35	50.41	

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			Pesticide/ Others	Total
			kg	Rs/kg	Rs	kg	Rate Rs/kg	Rs.	kg	Rate Rs/kg	Rs.	kg	Rate Rs/kg	Rs.	Rs.	Rs.
Rabi	Wheat	Oct to Nov	27.50	30	825.00	52.50	7.60	399.00	32.50	20.50	666.25	16.50	12	198.00	200	2288
	Lintil	Oct to Nov	12.50	72	900.00	5.00	7.60	38.00	15.00	20.50	307.50	5.00	12	60.00	100	1406
	Gram	Oct to Nov	14.00	90	1260.00	0.00	7.60	0.00	44.00	20.50	902.00	16.25	12	195.00	300	2657
	Pea (Vegitable)	Oct to Nov	30.00	65	1950.00	10.00	7.60	76.00	12.50	20.50	256.25	10.00	12	120.00	150	2552
	Mustard	Sep to Oct	1.50	45	67.50	30.00	7.60	228.00	10.00	20.50	205.00	10.00	12	120.00	100	721
Kharif	Paddy	June to July	20.00	20	400.00	37.50	7.60	285.00	15.00	20.50	307.50	15.00	12	180.00	300	1473
	Maize	June to July	22.50	25	562.50	80.00	7.60	608.00	30.00	20.50	615.00	20.00	12	240.00	100	2126
	Arhar	June to July	5.00	60	300.00	3.00	7.60	22.80	10.00	20.50	205.00	5.00	12	60.00	100	688
	Moong	June to July	7.00	70	490.00	3.00	7.60	22.80	10.00	20.50	205.00	0.00	0	0.00	100	818
	Urd	June to July	8.00	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

S.No	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)
1	Akbarpur Dhanethi	Crop Demonstration	Kharif	Arahar	14	688	0.096	0	0.096	Oct To Nov
		Crop Demonstration	Kharif	Paddy	14	1473	0.206	0	0.206	Feb To March
		Crop Demonstration	Kharif	Moong	12	818	0.098	0	0.098	Oct To Nov
		Crop Demonstration	Kharif	Urd	12	963	0.116	0	0.116	Oct To Nov
		Crop Demonstration	Rabi	Gram	12	2657	0.319	0	0.319	Oct To Nov
		Crop Demonstration	Rabi	Wheat	12	2288	0.275	0	0.275	Oct To Nov
		Crop Demonstration	Rabi	Mustard	15	721	0.108	0	0.108	Sep To Oct
		Crop Demonstration	Rabi	Lentil	15	1406	0.211	0	0.211	Oct To Nov
		Seed Distribution	Kharif	Paddy	16	400	0.064	0	0.064	Aug To Sep
		Seed Distribution	Kharif	Arahar	9	300	0.027	0	0.027	Aug To Sep
		Seed Distribution	Rabi	Wheat	14	825	0.116	0	0.116	Aug To Sep
		Seed Distribution	Rabi	Mustard	15	67.5	0.010	0	0.010	Aug To Sep
		Seed Distribution	Rabi	Gram	17	1260	0.214	0	0.214	Aug To Sep
		Seed Distribution	Rabi	Lintil	15	900	0.135	0	0.135	Aug To Sep
		Micro-Enterprise		Vegetable Shop	2	10000	0.200	0	0.200	Sep
		Micro-Enterprise		Genaral Shop	1	20000	0.200	0	0.200	Sep
		Micro-Enterprise		Fruit/Juice Shop	2	10000	0.200	0	0.200	March
		Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	1	50000	0.500	0.26	0.240	March
				Sub Total	198	104766.5	3.095	0.26	2.835	
2	Ambour	Crop Demonstration	Kharif	Arahar	16	688	0.110	0	0.110	Sep To Oct
		Crop Demonstration	Kharif	Moong	15	818	0.123	0	0.123	Sep To Oct
		Crop Demonstration	Kharif	Urd	25	963	0.241	0	0.241	Sep To Oct
		Crop Demonstration	Rabi	Gram	24	2657	0.638	0	0.638	Sep To Oct
		Crop Demonstration	Rabi	Lentil	14	1406	0.197	0	0.197	Oct To Nov
		Crop Demonstration	Rabi	Wheat	25	2288	0.572	0	0.572	Sep To Oct
		Crop Demonstration	Rabi	Mustard	30	721	0.216	0	0.216	Sep To Oct
		Seed Distribution	Kharif	Paddy	20	400	0.080	0	0.080	Aug To Sep
		Seed Distribution	Kharif	Arahar	20	300	0.060	0	0.060	Aug To Sep
		Seed Distribution	Rabi	Wheat	20	825	0.165	0	0.165	Aug To Sep
		Seed Distribution	Rabi	Lintil	22	900	0.198	0	0.198	Aug To Sep
		Seed Distribution	Rabi	Gram	23	1260	0.290	0	0.290	Aug To Sep
		Seed Distribution	Rabi	Mustard	25	67.5	0.017	0	0.017	Aug To Sep
		Micro-Enterprise		Dairy	2	40000	0.800	0.32	0.480	Jan
		Micro-Enterprise		Mini Dal Processor	1	50000	0.500	0.26	0.240	Sep

S.No	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)
		Micro-Enterprise		Jarsi Bull (Natural Service)	2	30000	0.600	0.12	0.480	Sep
				Sub Total	284	133293.5	4.806	0.7	4.106	
3	Baghaura	Crop Demonstration	Kharif	Arahar	10	688	0.069	0	0.069	June To July
		Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Rabi	Wheat	9	2288	0.206	0	0.206	Sep To Oct
		Crop Demonstration	Rabi	Mustard	8	721	0.058	0	0.058	Sep To Oct
		Seed Distribution	Kharif	Paddy	10	400	0.040	0	0.040	May To June
		Seed Distribution	Kharif	Arahar	8	300	0.024	0	0.024	Aug To Sep
		Seed Distribution	Rabi	Wheat	6	825	0.050	0	0.050	Aug To Sep
		Seed Distribution	Rabi	Mustard	6	67.5	0.004	0	0.004	Aug To Sep
		Seed Distribution	Rabi	Gram	6	1260	0.076	0	0.076	Aug To Sep
		Micro-Enterprise		Mini Dal Processor	1	50000	0.500	0.26	0.240	Sep
		Micro-Enterprise		General Shop	1	20000	0.200	0	0.100	Sep
				Sub Total	75	78022.5	1.373	0.26	1.013	
4	Beerithai	Crop Demonstration	Kharif	Arahar	10	688	0.069	0	0.069	June To July
		Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Kharif	Moong	10	818	0.082	0	0.082	March To April
		Crop Demonstration	Rabi	Wheat	10	2288	0.229	0	0.229	Oct To Nov
		Crop Demonstration	Rabi	Gram	10	2657	0.266	0	0.266	Oct To Nov
		Crop Demonstration	Rabi	Mustard	5	721	0.036	0	0.036	Sep To Oct
		Seed Distribution	Kharif	Paddy	9	400	0.036	0	0.036	Aug To Sep
		Seed Distribution	Kharif	Arahar	10	300	0.030	0	0.030	May To June
		Seed Distribution	Rabi	Wheat	10	825	0.083	0	0.083	Aug To Sep
		Seed Distribution	Rabi	Lintil	10	900	0.090	0	0.090	Aug To Sep
		Seed Distribution	Rabi	Mustard	10	67.5	0.007	0	0.007	Aug To Sep
		Seed Distribution	Rabi	Gram	7	1260	0.088	0	0.088	Aug To Sep
		Micro-Enterprise		Dairy	2	40000	0.800	0.32	0.480	Jan
				Sub Total	113	52397.5	1.962	0.32	1.642	
5	Chandwal	Crop Demonstration	Kharif	Arahar	10	688	0.069	0	0.069	June To July
		Crop Demonstration	Kharif	Moong	10	818	0.082	0	0.082	March To April
		Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Kharif	Urd	10	963	0.096	0	0.096	Feb To March
		Crop Demonstration	Rabi	Gram	13	2657	0.345	0	0.345	Sep To Oct
		Crop Demonstration	Rabi	Lentil	10	1406	0.141	0	0.141	Oct To Nov
		Crop Demonstration	Rabi	Wheat	15	2288	0.343	0	0.343	Sep To Oct

S.No	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)
		Crop Demonstration	Rabi	Mustard	10	721	0.072	0	0.072	Sep To Oct
		Seed Distribution	Kharif	Paddy	10	400	0.040	0	0.040	May To June
		Seed Distribution	Kharif	Arahar	15	300	0.045	0	0.045	Aug To Sep
		Seed Distribution	Rabi	Wheat	12	825	0.099	0	0.099	Aug To Sep
		Seed Distribution	Rabi	Lintil	15	900	0.135	0	0.135	Aug To Sep
		Seed Distribution	Rabi	Mustard	10	67.5	0.007	0	0.007	Aug To Sep
		Seed Distribution	Rabi	Gram	15	1260	0.189	0	0.189	Aug To Sep
		Micro-Enterprise		Food Preservation/Processing	2	35000	0.700	0.22	0.480	Jan
		Micro-Enterprise		Mini Flour mill (Aata Chakki)	1	40000	0.400	0.16	0.240	Sep
				Sub Total	168	89766.5	2.910	0.38	2.530	
6	Danapurkyampur	Crop Demonstration	Rabi	Mustard	10	721	0.072	0	0.072	Sep To Oct
		Crop Demonstration	Rabi	Gram	6	2657	0.159	0	0.159	Oct To Nov
		Crop Demonstration	Rabi	Lentil	10	1406	0.141	0	0.141	Oct To Nov
		Crop Demonstration	Kharif	Arahar	10	688	0.069	0	0.069	June To July
		Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Rabi	Wheat	6	2288	0.137	0	0.137	Oct To Nov
		Seed Distribution	Kharif	Paddy	12	400	0.048	0	0.048	May To June
		Seed Distribution	Kharif	Arahar	10	300	0.030	0	0.030	May To June
		Seed Distribution	Rabi	Wheat	10	825	0.083	0	0.083	Aug To Sep
		Seed Distribution	Rabi	Mustard	10	67.5	0.007	0	0.007	Aug To Sep
		Seed Distribution	Rabi	Gram	9	1260	0.113	0	0.113	Aug To Sep
		Micro-Enterprise		Genaral Shop	2	20000	0.400	0	0.400	Sep
				Sub Total	105	32085.5	1.406	0	1.406	
7	Ghazipur	Crop Demonstration	Kharif	Arahar	25	688	0.172	0	0.172	Oct To Nov
		Crop Demonstration	Kharif	Moong	32	818	0.262	0	0.262	Oct To Nov
		Crop Demonstration	Kharif	Paddy	40	1473	0.589	0	0.589	Oct To Nov
		Crop Demonstration	Kharif	Urd	22	963	0.212	0	0.212	Oct To Nov
		Crop Demonstration	Rabi	Gram	35	2657	0.930	0	0.930	Oct To Nov
		Crop Demonstration	Rabi	Lentil	21	1406	0.295	0	0.295	Oct To Nov
		Crop Demonstration	Rabi	Mustard	36	721	0.260	0	0.260	Oct To Nov
		Crop Demonstration	Rabi	Wheat	35	2288	0.801	0	0.801	Oct To Nov
		Seed Distribution	Kharif	Paddy	35	400	0.140	0	0.140	Aug To Sep
		Seed Distribution	Kharif	Arahar	40	300	0.120	0	0.120	Aug To Sep
		Seed Distribution	Rabi	Wheat	40	825	0.330	0	0.330	Aug To Sep
		Seed Distribution	Rabi	Lintil	30	900	0.270	0	0.270	Aug To Sep

S.No	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)
		Seed Distribution	Rabi	Mustard	35	67.5	0.024	0	0.024	Aug To Sep
		Seed Distribution	Rabi	Gram	41	1260	0.517	0	0.517	Aug To Sep
		Micro-Enterprise		Vegetable Shop	4	10000	0.400	0	0.400	Sep
		Micro-Enterprise		Mini Oil Expeller	1	40000	0.400	0.16	0.240	Mar
		Micro-Enterprise		Dairy	1	40000	0.400	0.16	0.240	Jan
		Micro-Enterprise		Mini Dal Processor	2	50000	1.000	0.52	0.480	Sep
		Micro-Enterprise		Fruit/Juice Shop	4	10000	0.400	0	0.400	Sep
		Micro-Enterprise		Mini Flour mill (Aata Chakki)	1	40000	0.400	0.16	0.240	Sep
				Sub Total	480	204766.5	7.921	1	6.921	
8	Hameed Nagar	Crop Demonstration	Kharif	Arahar	13	688	0.089	0	0.089	Oct To Nov
		Crop Demonstration	Kharif	Moong	15	818	0.123	0	0.123	Oct To Nov
		Crop Demonstration	Kharif	Paddy	16	1473	0.236	0	0.236	Oct To Nov
		Crop Demonstration	Kharif	Urd	14	963	0.135	0	0.135	Oct To Nov
		Crop Demonstration	Rabi	Gram	11	2657	0.292	0	0.292	Oct To Nov
		Crop Demonstration	Rabi	Wheat	10	2288	0.229	0	0.229	Oct To Nov
		Crop Demonstration	Rabi	Mustard	10	721	0.072	0	0.072	Sep To Oct
		Crop Demonstration	Rabi	Lentil	10	1406	0.141	0	0.141	Oct To Nov
		Seed Distribution	Kharif	Paddy	12	400	0.048	0	0.048	Aug To Sep
		Seed Distribution	Kharif	Arahar	10	300	0.030	0	0.030	May To June
		Seed Distribution	Rabi	Wheat	27	825	0.223	0	0.223	Aug To Sep
		Seed Distribution	Rabi	Lintil	10	900	0.090	0	0.090	Aug To Sep
		Seed Distribution	Rabi	Mustard	20	67.5	0.014	0	0.014	Aug To Sep
		Seed Distribution	Rabi	Gram	10	1260	0.126	0	0.126	Aug To Sep
		Micro-Enterprise		Artificial Insemination Kit (Paravet)	2	50000	1.000	0.52	0.480	Sep
		Micro-Enterprise		Mini Mentha Plant	1	50000	0.500	0.26	0.240	Sep
				Sub Total	191	114766.5	3.347	0.78	2.567	
9	Ichaulia	Crop Demonstration	Kharif	Arahar	10	688	0.069	0	0.069	June To July
		Crop Demonstration	Kharif	Moong	10	818	0.082	0	0.082	March To April
		Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Kharif	Urd	10	963	0.096	0	0.096	Feb To March
		Crop Demonstration	Rabi	Gram	8	2657	0.213	0	0.213	Oct To Nov
		Crop Demonstration	Rabi	Wheat	8	2288	0.183	0	0.183	Oct To Nov
		Crop Demonstration	Rabi	Mustard	6	721	0.043	0	0.043	Oct To Nov
		Crop Demonstration	Rabi	Lentil	6	1406	0.084	0	0.084	Oct To Nov
		Seed Distribution	Kharif	Paddy	10	400	0.040	0	0.040	May To June

S.No	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)
		Seed Distribution	Kharif	Arahar	10	300	0.030	0	0.030	May To June
		Seed Distribution	Rabi	Wheat	10	825	0.083	0	0.083	Aug To Sep
		Seed Distribution	Rabi	Mustard	10	67.5	0.007	0	0.007	Aug To Sep
		Seed Distribution	Rabi	Lintil	10	900	0.090	0	0.090	Aug To Sep
		Seed Distribution	Rabi	Gram	9	1260	0.113	0	0.113	Aug To Sep
		Micro-Enterprise		Genaral Shop	1	20000	0.200	0	0.200	Sep
		Micro-Enterprise		Fruit/Juice Shop	3	10000	0.300	0	0.300	March
				Sub Total	131	44766.5	1.780	0	1.780	
10	Mahmoodabad	Crop Demonstration	Kharif	Arahar	16	688	0.110	0	0.110	Oct To Nov
		Crop Demonstration	Kharif	Moong	15	818	0.123	0	0.123	Oct To Nov
		Crop Demonstration	Kharif	Paddy	12	1473	0.177	0	0.177	Oct To Nov
		Crop Demonstration	Kharif	Urd	10	963	0.096	0	0.096	Feb To March
		Crop Demonstration	Rabi	Gram	18	2657	0.478	0	0.478	Oct To Nov
		Crop Demonstration	Rabi	Wheat	20	2288	0.458	0	0.458	Oct To Nov
		Crop Demonstration	Rabi	Mustard	15	721	0.108	0	0.108	Oct To Nov
		Crop Demonstration	Rabi	Lentil	10	1406	0.141	0	0.141	Oct To Nov
		Seed Distribution	Kharif	Paddy	10	400	0.040	0	0.040	May To June
		Seed Distribution	Kharif	Arahar	20	300	0.060	0	0.060	May To June
		Seed Distribution	Rabi	Wheat	20	825	0.165	0	0.165	Aug To Sep
		Seed Distribution	Rabi	Lintil	16	900	0.144	0	0.144	Aug To Sep
		Seed Distribution	Rabi	Mustard	18	67.5	0.012	0	0.012	Aug To Sep
		Seed Distribution	Rabi	Gram	20	1260	0.252	0	0.252	Aug To Sep
		Micro-Enterprise		Genaral Shop	2	20000	0.400	0	0.400	Sep
		Micro-Enterprise		Food Preservation/Processing	1	35000	0.350	0.11	0.240	Jan
		Micro-Enterprise		Vegetable Shop	4	10000	0.400	0	0.400	Sep
				Sub Total	227	79766.5	3.514	0.11	3.404	
11	Mangrauda	Crop Demonstration	Kharif	Arahar	18	688	0.124	0	0.124	Oct To Nov
		Crop Demonstration	Kharif	Moong	20	818	0.164	0	0.164	Oct To Nov
		Crop Demonstration	Kharif	Paddy	13	1473	0.191	0	0.191	Oct To Nov
		Crop Demonstration	Kharif	Urd	10	963	0.096	0	0.096	Feb To March
		Crop Demonstration	Rabi	Gram	12	2657	0.319	0	0.319	Oct To Nov
		Crop Demonstration	Rabi	Wheat	15	2288	0.343	0	0.343	Oct To Nov
		Crop Demonstration	Rabi	Mustard	10	721	0.072	0	0.072	Sep To Oct
		Crop Demonstration	Rabi	Lentil	10	1406	0.141	0	0.141	Oct To Nov
		Seed Distribution	Kharif	Paddy	15	400	0.060	0	0.060	Aug To Sep

S.No	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)
		Seed Distribution	Kharif	Arahar	16	300	0.048	0	0.048	May To June
		Seed Distribution	Rabi	Wheat	16	825	0.132	0	0.132	Aug To Sep
		Seed Distribution	Rabi	Mustard	10	67.5	0.007	0	0.007	Aug To Sep
		Seed Distribution	Rabi	Gram	19	1260	0.239	0	0.239	Aug To Sep
		Seed Distribution	Rabi	Lintil	10	900	0.090	0	0.090	Aug To Sep
		Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	1	50000	0.500	0.26	0.240	March
		Micro-Enterprise		Mini Flour mill (Aata Chakki)	1	40000	0.400	0.16	0.240	Sep
		Micro-Enterprise		Mini Oil Expeller	1	40000	0.400	0.16	0.240	Mar
		Micro-Enterprise		Vegetable Shop	1	10000	0.100	0	0.100	Sep
				Sub Total	198	154766.5	3.426	0.58	2.846	
12	Mehaura	Crop Demonstration	Kharif	Arahar	30	688	0.206	0	0.206	Sep To Oct
		Crop Demonstration	Kharif	Moong	25	818	0.205	0	0.205	Sep To Oct
		Crop Demonstration	Kharif	Paddy	15	1473	0.221	0	0.221	Sep To Oct
		Crop Demonstration	Kharif	Urd	18	963	0.173	0	0.173	Sep To Oct
		Crop Demonstration	Rabi	Wheat	25	2288	0.572	0	0.572	Sep To Oct
		Crop Demonstration	Rabi	Gram	20	2657	0.531	0	0.531	Sep To Oct
		Crop Demonstration	Rabi	Lentil	20	1406	0.281	0	0.281	Sep To Oct
		Crop Demonstration	Rabi	Mustard	25	721	0.180	0	0.180	Sep To Oct
		Seed Distribution	Rabi	Mustard	30	67.5	0.020	0	0.020	Aug To Sep
		Seed Distribution	Rabi	Gram	28	1260	0.353	0	0.353	Aug To Sep
		Seed Distribution	Kharif	Paddy	35	400	0.140	0	0.140	Aug To Sep
		Seed Distribution	Kharif	Arahar	15	300	0.045	0	0.045	May To June
		Seed Distribution	Rabi	Wheat	25	825	0.206	0	0.206	Aug To Sep
		Seed Distribution	Rabi	Lintil	20	900	0.180	0	0.180	Aug To Sep
		Micro-Enterprise		Mini Masala Machine (Masala Chakki)	2	25000	0.500	0.02	0.480	March
		Micro-Enterprise		Mini Flour mill (Aata Chakki)	1	40000	0.400	0.16	0.240	Sep
		Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	2	50000	1.000	0.52	0.480	March
		Micro-Enterprise		General Shop	1	20000	0.200	0	0.200	Sep
				Sub Total	337	149766.5	5.414	0.7	4.714	
13	Paharu Pur	Crop Demonstration	Kharif	Arahar	10	688	0.069	0	0.069	June To July
		Crop Demonstration	Kharif	Moong	10	818	0.082	0	0.082	March To April
		Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Kharif	Urd	15	963	0.144	0	0.144	Oct To Nov
		Crop Demonstration	Rabi	Gram	20	2657	0.531	0	0.531	Oct To Nov
		Crop Demonstration	Rabi	Lentil	10	1406	0.141	0	0.141	Oct To Nov

S.No	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)
		Crop Demonstration	Rabi	Mustard	10	721	0.072	0	0.072	Sep To Oct
		Crop Demonstration	Rabi	Wheat	20	2288	0.458	0	0.458	Oct To Nov
		Seed Distribution	Kharif	Paddy	25	400	0.100	0	0.100	May To June
		Seed Distribution	Kharif	Arahar	25	300	0.075	0	0.075	May To June
		Seed Distribution	Rabi	Wheat	23	825	0.190	0	0.190	Aug To Sep
		Seed Distribution	Rabi	Mustard	20	67.5	0.014	0	0.014	Aug To Sep
		Seed Distribution	Rabi	Gram	15	1260	0.189	0	0.189	Aug To Sep
		Seed Distribution	Rabi	Lintil	10	900	0.090	0	0.090	Aug To Sep
		Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	1	50000	0.500	0.26	0.240	March
		Micro-Enterprise		Mini Rice Polisher	2	45000	0.900	0.42	0.480	Sep
		Micro-Enterprise		Mini Dal Processor	1	50000	0.500	0.26	0.240	Sep
				Sub Total	227	159766.5	4.201	0.94	3.261	
14	Palhari	Crop Demonstration	Kharif	Arahar	35	688	0.241	0	0.241	Oct To Nov
		Crop Demonstration	Kharif	Moong	28	818	0.229	0	0.229	Oct To Nov
		Crop Demonstration	Kharif	Paddy	22	1473	0.324	0	0.324	Oct To Nov
		Crop Demonstration	Kharif	Urd	30	963	0.289	0	0.289	Oct To Nov
		Crop Demonstration	Rabi	Gram	34	2657	0.903	0	0.903	Oct To Nov
		Crop Demonstration	Rabi	Lentil	30	1406	0.422	0	0.422	Oct To Nov
		Crop Demonstration	Rabi	Mustard	26	721	0.187	0	0.187	Oct To Nov
		Seed Distribution	Kharif	Paddy	27	400	0.108	0	0.108	Aug To Sep
		Seed Distribution	Kharif	Arahar	27	300	0.081	0	0.081	Aug To Sep
		Seed Distribution	Rabi	Wheat	25	825	0.206	0	0.206	Aug To Sep
		Seed Distribution	Rabi	Lintil	30	900	0.270	0	0.270	Aug To Sep
		Seed Distribution	Rabi	Mustard	28	67.5	0.019	0	0.019	Aug To Sep
		Seed Distribution	Rabi	Gram	28	1260	0.353	0	0.353	Aug To Sep
		Micro-Enterprise		Artificial Insemination Kit (Paravet)	2	50000	1.000	0.52	0.480	Sep
		Micro-Enterprise		Jarsi Bull (Natural Service)	1	30000	0.300	0.06	0.240	Sep
		Micro-Enterprise		Murrah "He Buffalo" (Natural Service)	1	50000	0.500	0.26	0.240	Sep
		Micro-Enterprise		Mini Dal Processor	1	50000	0.500	0.26	0.240	Sep
		Micro-Enterprise		Vegetable Shop	3	10000	0.300	0	0.300	Sep
				Sub Total	378	202478.5	6.232	1.1	5.132	
15	Saidkhanpur	Crop Demonstration	Kharif	Arahar	20	688	0.138	0	0.138	Oct To Nov
		Crop Demonstration	Kharif	Moong	15	818	0.123	0	0.123	Oct To Nov
		Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Kharif	Urd	10	963	0.096	0	0.096	Feb To March

S.No	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)
		Crop Demonstration	Rabi	Gram	10	2657	0.266	0	0.266	Oct To Nov
		Crop Demonstration	Rabi	Lentil	14	1406	0.197	0	0.197	Oct To Nov
		Crop Demonstration	Rabi	Mustard	15	721	0.108	0	0.108	Oct To Nov
		Crop Demonstration	Rabi	Wheat	16	2288	0.366	0	0.366	Oct To Nov
		Seed Distribution	Kharif	Paddy	13	400	0.052	0	0.052	Aug To Sep
		Seed Distribution	Kharif	Arahar	18	300	0.054	0	0.054	Aug To Sep
		Seed Distribution	Rabi	Wheat	10	825	0.083	0	0.083	Aug To Sep
		Seed Distribution	Rabi	Gram	20	1260	0.252	0	0.252	Aug To Sep
		Seed Distribution	Rabi	Mustard	25	67.5	0.017	0	0.017	Aug To Sep
		Seed Distribution	Rabi	Lintil	13	900	0.117	0	0.117	Aug To Sep
		Micro-Enterprise		Fruit/Juice Shop	2	10000	0.200	0	0.200	March
		Micro-Enterprise		Genaral Shop	2	20000	0.400	0	0.400	Sep
		Micro-Enterprise		Mini Flour mill (Aata Chakki)	1	40000	0.400	0.16	0.240	Sep
				Sub Total	214	84766.5	3.015	0.16	2.855	
16	Saifpur	Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Kharif	Urd	10	963	0.096	0	0.096	Feb To March
		Crop Demonstration	Rabi	Gram	12	2657	0.319	0	0.319	Oct To Nov
		Crop Demonstration	Rabi	Lentil	10	1406	0.141	0	0.141	Oct To Nov
		Crop Demonstration	Rabi	Mustard	10	721	0.072	0	0.072	Sep To Oct
		Crop Demonstration	Rabi	Wheat	10	2288	0.229	0	0.229	Oct To Nov
		Crop Demonstration	Kharif	Arahar	10	688	0.069	0	0.069	June To July
		Crop Demonstration	Kharif	Moong	10	818	0.082	0	0.082	March To April
		Seed Distribution	Kharif	Paddy	15	400	0.060	0	0.060	May To June
		Seed Distribution	Kharif	Arahar	20	300	0.060	0	0.060	May To June
		Seed Distribution	Rabi	Wheat	25	825	0.206	0	0.206	Aug To Sep
		Seed Distribution	Rabi	Lintil	3	900	0.027	0	0.027	Aug To Sep
		Seed Distribution	Rabi	Mustard	20	67.5	0.014	0	0.014	Aug To Sep
		Seed Distribution	Rabi	Gram	7	1260	0.088	0	0.088	Aug To Sep
		Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	1	50000	0.500	0.26	0.240	March
		Micro-Enterprise		Mini Flour mill (Aata Chakki)	2	40000	0.800	0.32	0.480	Sep
				Sub Total	175	104766.5	2.909	0.58	2.329	
17	Sarai Ka Sthan	Crop Demonstration	Kharif	Arahar	10	688	0.069	0	0.069	June To July
		Crop Demonstration	Kharif	Moong	10	818	0.082	0	0.082	March To April
		Crop Demonstration	Kharif	Paddy	11	1473	0.162	0	0.162	Oct To Nov
		Crop Demonstration	Kharif	Urd	10	963	0.096	0	0.096	Feb To March

S.No	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)
		Crop Demonstration	Rabi	Gram	25	2657	0.664	0	0.664	Oct To Nov
		Crop Demonstration	Rabi	Lentil	15	1406	0.211	0	0.211	Oct To Nov
		Crop Demonstration	Rabi	Mustard	15	721	0.108	0	0.108	Oct To Nov
		Crop Demonstration	Rabi	Wheat	15	2288	0.343	0	0.343	Oct To Nov
		Seed Distribution	Kharif	Paddy	10	400	0.040	0	0.040	May To June
		Seed Distribution	Kharif	Arahar	10	300	0.030	0	0.030	May To June
		Seed Distribution	Rabi	Wheat	30	825	0.248	0	0.248	Aug To Sep
		Seed Distribution	Rabi	Lintil	5	900	0.045	0	0.045	Aug To Sep
		Seed Distribution	Rabi	Mustard	20	67.5	0.014	0	0.014	Aug To Sep
		Seed Distribution	Rabi	Gram	25	1260	0.315	0	0.315	Aug To Sep
		Micro-Enterprise		Jarsi Bull (Natural Service)	2	30000	0.600	0.12	0.480	Sep
		Micro-Enterprise		Mini Oil Expeller	1	40000	0.400	0.16	0.240	Mar
		Micro-Enterprise		Vegetable Shop	5	10000	0.500	0	0.500	Sep
				Sub Total	219	94766.5	3.926	0.28	3.646	
18	Shahpur	Crop Demonstration	Kharif	Arahar	10	688	0.069	0	0.069	June To July
		Crop Demonstration	Kharif	Moong	10	818	0.082	0	0.082	March To April
		Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Kharif	Urd	10	963	0.096	0	0.096	Feb To March
		Crop Demonstration	Rabi	Wheat	6	2288	0.137	0	0.137	Oct To Nov
		Crop Demonstration	Rabi	Gram	5	2657	0.133	0	0.133	Oct To Nov
		Seed Distribution	Kharif	Paddy	12	400	0.048	0	0.048	May To June
		Seed Distribution	Kharif	Arahar	15	300	0.045	0	0.045	May To June
		Seed Distribution	Rabi	Wheat	10	825	0.083	0	0.083	Aug To Sep
		Seed Distribution	Rabi	Mustard	20	67.5	0.014	0	0.014	Aug To Sep
		Seed Distribution	Rabi	Lintil	4	900	0.036	0	0.036	Aug To Sep
		Seed Distribution	Rabi	Gram	3	1260	0.038	0	0.038	Aug To Sep
		Micro-Enterprise		Fruit/Juice Shop	4	10000	0.400	0	0.400	March
				Sub Total	119	22639.5	1.327	0	1.327	
19	Sisauna	Crop Demonstration	Kharif	Arahar	8	688	0.055	0	0.055	Oct To Nov
		Crop Demonstration	Kharif	Moong	10	818	0.082	0	0.082	March To April
		Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Kharif	Urd	5	963	0.048	0	0.048	Oct To Nov
		Crop Demonstration	Rabi	Gram	8	2657	0.213	0	0.213	Oct To Nov
		Crop Demonstration	Rabi	Lentil	10	1406	0.141	0	0.141	Oct To Nov
		Crop Demonstration	Rabi	Mustard	10	721	0.072	0	0.072	Sep To Oct

S.No	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)
		Crop Demonstration	Rabi	Wheat	8	2288	0.183	0	0.183	Oct To Nov
		Seed Distribution	Kharif	Paddy	18	400	0.072	0	0.072	May To June
		Seed Distribution	Kharif	Arahar	22	300	0.066	0	0.066	May To June
		Seed Distribution	Rabi	Wheat	20	825	0.165	0	0.165	Aug To Sep
		Seed Distribution	Rabi	Mustard	15	67.5	0.010	0	0.010	Aug To Sep
		Seed Distribution	Rabi	Lintil	2	900	0.018	0	0.018	Aug To Sep
		Seed Distribution	Rabi	Gram	3	1260	0.038	0	0.038	Aug To Sep
		Micro-Enterprise		Irrigation System (Pumpset, Irrigation tube etc.)	2	50000	1.000	0.52	0.480	March
		Micro-Enterprise		Vegetable Shop	1	10000	0.100	0	0.100	Sep
				Sub Total	152	74766.5	2.410	0.52	1.890	
20	Surajpur Khapraaila	Crop Demonstration	Kharif	Arahar	16	688	0.110	0	0.110	Oct To Nov
		Crop Demonstration	Kharif	Moong	10	818	0.082	0	0.082	March To April
		Crop Demonstration	Kharif	Paddy	10	1473	0.147	0	0.147	June To July
		Crop Demonstration	Kharif	Urd	10	963	0.096	0	0.096	Feb To March
		Crop Demonstration	Rabi	Gram	20	2657	0.531	0	0.531	Oct To Nov
		Crop Demonstration	Rabi	Lentil	18	1406	0.253	0	0.253	Oct To Nov
		Crop Demonstration	Rabi	Mustard	25	721	0.180	0	0.180	Oct To Nov
		Crop Demonstration	Rabi	Wheat	20	2288	0.458	0	0.458	Oct To Nov
		Seed Distribution	Kharif	Paddy	3	400	0.012	0	0.012	May To June
		Seed Distribution	Kharif	Arahar	20	300	0.060	0	0.060	May To June
		Seed Distribution	Rabi	Wheat	20	825	0.165	0	0.165	Aug To Sep
		Seed Distribution	Rabi	Mustard	20	67.5	0.014	0	0.014	Aug To Sep
		Seed Distribution	Rabi	Gram	20	1260	0.252	0	0.252	Aug To Sep
		Seed Distribution	Rabi	Lintil	26	900	0.234	0	0.234	Aug To Sep
		Micro-Enterprise		Mini Dal Processor	1	50000	0.500	0.26	0.240	Sep
		Micro-Enterprise		Mini Flour mill (Aata Chakki)	1	40000	0.400	0.16	0.240	Sep
		Micro-Enterprise		Dairy	2	40000	0.800	0.32	0.480	Jan
		Micro-Enterprise		Vegetable Shop	1	10000	0.100	0	0.100	Sep
				Sub Total	243	154766.5	4.394	0.74	3.654	
				Grand Total	4234	2137648	69.369	9.41	59.859	

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, Barabanki	Director General	State level	Orientation & Implimentation of Project	49	2518	Bakshi ka Talab, Lucknow
2	CSA 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				Barabanki
5	KVK	Barabanki	Programme Incharge	District level				Barabanki
6	PIA	Barabanki	BSA	District level				At Village
6	Other Institutes identified by SLNA							

Table 6.2: Training to stakeholders on participatory watershed management

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

Table 6.3: Capacity Building Annual Action Plan

(Rs. in lacs)

S.No.	Stake holders	Physical & Financial Planning										Total	
		Ist year		II nd year		III rd year		IV th year		V th year		Persons to be trained	Amt.
		Persons to be trained	Amt.	Persons to be trained	Amt.	Persons to be trained	Amt.	Persons to be trained	Amt.	Persons to be trained	Amt.		
	SLNA		1.22		0.31	--	0.31	--	--	--	--		1.83
	WCDC		0.76		3.05	--	0.76		0.92	--		--	5.49
1	PIA	16	0.12	16	0.36	16	0.12	16	0.12	16	0.12	80	0.84
2	WDT	4	0.02	4	0.06	4	0.04	4	0.02	4	0.02	20	0.16
3	WC	21	0.09	210	2.84	42	0.38	42	0.19	210	0.95	525	4.44
4	SHG	22	0.17	256	5.76	125	1.88	125	2.81	100	1.5	628	12.11
5	UG	0	0	200	1.5	100	0.5	100	0.25	100	0.25	500	2.5
6	Others specify	265	0.66	185	1.39	120	0.6	105	0.26	90	0.23	765	3.14
	Total	328	3.05	871	15.26	407	4.58	392	4.57	520	3.06	2518	30.52

CHAPTER-7

MONITORING AND EVALUATION

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

Plan for Evaluation

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

Theme

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

Observation

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

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

CHAPTER-8

PHASING OF PROGRAMME AND BUDGETING

8.1: Annual Action Plan (AAP)

Physical and financial targets and outlays and year wise breakups are given in Table 8.1.

Table 8.1: Yearwise financial phasing

S. No.	Item	(Rs. In lacs)											
		1 st Year (2010-11)		IInd Year (2011-12)		IIIrd Year (2012-13)		IVth Year (2013-14)		Vth Year (2014-15)		Total	
		Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.
1	Administrative 10%	3.05	0.00	9.16	0.00	16.48	0.00	16.48	0.00	15.87	0.00	61.04	
2	Monitoring 1%	0.00	0.00	1.22	0.00	1.22	0.00	1.22	0.00	2.44	0.00	6.10	
3	Evaluation 1%	0.00	0.00	1.83	0.00	1.07	0.00	1.07	0.00	2.14	0.00	6.10	
4	Entry Point Activity 4%	24.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	24.42	
5	Institutional and Capacity building 5%	3.05	0.00	15.26	0.00	4.58	0.00	4.58	0.00	3.05	0.00	30.52	
6	D.P.R Preparation 1%	6.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.10	
7	Watershed Dev. Works 56%	0.00	0.00	45.77	681.15	96.81	1440.64	96.81	1440.64	102.45	1524.57	341.85	5087.00
8	Livelihood & Income Generating 9%	0.00	0.00	6.10	0.00	15.26	0.00	15.26	0.00	18.31	0.00	54.94	
9	Production System development 10%	0.00	0.00	6.10	0.00	17.21	0.00	17.21	0.00	20.51	0.00	61.04	
10	Consolidation Phase 3%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	18.31	0.00	18.31	
	Total	36.63		85.45		152.64		152.64		183.09		610.44	

Year wise Physical and Financial Action Plan of IWMP-IIIrd

S. No	Physical and Financial targets (Fin. in Rs. Lacs)	Unit	I Year		II Year		III Year		IV Year		V Year		Total Project (Rs. in lacs)	
			2010-11		2011-12		2012-13		2013-14		2014-15			
			Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.
1	Administration			3.05		9.16		16.48		16.48		15.87	0	61.04
2	Monitoring			0.00		1.22		1.22		1.22		2.44	0	6.10
3	Evaluation			0.00		1.83		1.07		1.07		2.14	0	6.10
4	Entry point activities													
	(1) Planned													
	(a) No. of Activities	No.												
	(b) No. of beneficiaries	No.												
	(2) Executed			24.42									0	24.42
	(c) No. of Activities	No.												
	(d) No. of beneficiaries	No.												
5	Institutional & Capacity Building													
	(1) No. of Persons to be trained			3.05		15.26		4.58		4.58		3.05	0	30.52
	(a) SLNA level	No.												
	(b) District level	„												
	(c) WDT level	„												
	(d) WC level	„												
	(e) SHG/ User Gropus	„												
Sub Total														
6	DPR Preparation	No. of MWS	6	6.10									6	6.10
7	Watershed Development Works													
	7.1 Land Development													
	1. Afforestation (on wasteland)	ha			2	0.82	4	1.74	4	1.74	4	1.84	13	6.14
	2. Afforestation (on total land)	ha			0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
	3. Horticulture(on wasteland)	ha												
	4. Horticulture(on total land)	ha												
	5. Agriculture (on wasteland)	ha												
	6. Agriculture(on total land)	ha												
	7. Pasture (on wasteland)	ha												
	8. Pasture(on total land)	ha												
9. Others (on wasteland)	ha													

S. No	Physical and Financial targets (Fin. in Rs. Lacs)	Unit	I Year		II Year		III Year		IV Year		V Year		Total Project (Rs. in lacs)	
			2010-11		2011-12		2012-13		2013-14		2014-15			
			Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.
	10. Others (on total land)	ha												
	7.2 Soil and Moisture Conservation													
	1. Field Bunding	ha												
	2. Countour Bunding	ha			148	6.81	313	14.41	313	14.41	331	15.25	1104	50.88
	3. Check road bund	ha			4	0.60	9	1.27	9	1.27	10	1.34	33	4.47
	4. Marginal bunding	ha			175	13.63	370	28.82	370	28.82	391	30.50	1306	101.77
	5. Periferal Bunding	ha			38	2.63	81	5.57	81	5.57	86	5.90	286	19.68
	6. Others	ha												
	7.3 Vegetative and Engineering Structures													
	1. Earthen Check Dams	Cubic meter			21269	10.95	44985	23.17	44985	23.17	47606	24.52	158846	81.81
	7.4 Water Harvesting Structures (New Created)													
	1. Farm ponds	nos												
	2. Check dams	nos												
	7.5 Water Harvesting Structure (Renovated)													
	1. Farm ponds	nos			2	10.40299	4	21.18175	10	22.53			16	54.11
	2. Check dams	nos												
	6. Others (WHB)	nos									44630.50	22.99	44631	22.99
	7.6 Water Harvesting Structure (Storage Capacity of New Structure)													
	7.7 Water Harvesting Structure (Storage Capacity of Renovated Structures)													
	Sub Total				681	45.77	1441	96.81	1441	96.81	1525	102.45	5087	341.85
8	Livelihood activities through SHG's													
	(1) Activity Goatary													
	(a) No. of SHG's	No.			2		8		5		3		18	0.00
	(b) No. of members	No.	0	0.00	24	1.43	60	3.58	60	3.58	72	4.30	215	12.90
	(2) Activity- Back Yard Poultry													
	(a) No. of SHG's	No.			2		9		4		3		18	0.00

S. No	Physical and Financial targets (Fin. in Rs. Lacs)	Unit	I Year		II Year		III Year		IV Year		V Year		Total Project (Rs. in lacs)	
			2010-11		2011-12		2012-13		2013-14		2014-15			
			Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.
	(b) No. of members	No.	0	0.00	16	0.33	41	0.82	41	0.82	49	0.98	147	2.94
	(5) Piggeries													
	(a) No. of SHG's	No.			1		6		5		2		14	
	(b) No. of members	No.	0	0.00	11	0.69	29	1.72	29	1.72	34	2.06	103	6.18
	(10) Bee keeping													
	(a) No. of SHG's	No.			2		8		5		2		17	0.00
	(b) No. of members	No.	0	0.00	4	0.62	10	1.54	10	1.54	12	1.85	37	5.55
	(11) Cycle shop													
	(a) No. of SHG's	No.			1		3		2		1		7	
	(b) No. of members	No.	0	0.00	7	0.73	18	1.83	18	1.83	22	2.20	66	6.60
	(12) Tailoring													
	(a) No. of SHG's	No.			1		6		4		3		14	
	(b) No. of members	No.	0	0.00	7	0.59	18	1.47	18	1.47	22	1.76	66	5.28
	(13) Carpentry													
	(a) No. of SHG's	No.			1								1	0.00
	(b) No. of members	No.	0	0.00	1	0.11	3	0.28	3	0.28	3	0.33	10	1.00
	(14) Others (specify)													
	(a) No. of SHG's				2		6		6		7		21	
	(b) No. of members		0	0.00	8	1.61	20	4.03	20	4.03	24	4.83	73	14.50
Sub Total			0	0.00	82	6.10	219	15.27	204	15.27	229	18.31	733	54.95
9	Production system													
	(1) Agriculture													
	(a) Crop demonstration													
	(1) No. of dem.	No.			224		631		631		752		2238	0.00
	(2) Area	Ha.	0	0.00	56	3.12	158	8.81	158	8.81	188	10.49	560	31.23
	(b) Seed Production													
	(1) No. of dem.	No.			205		579		579		689		2052	0.00
	(2) Area	Ha.	0	0.00	51	1.24	145	3.50	145	3.50	172	4.17	513	12.41
	(3) Animal husbandry													

S. No	Physical and Financial targets (Fin. in Rs. Lacs)	Unit	I Year		II Year		III Year		IV Year		V Year		Total Project (Rs. in lacs)	
			2010-11		2011-12		2012-13		2013-14		2014-15			
			Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.
	(4) Micro Interprises													
	(a) No. of units	No.			10		28		28		34		100	0.00
	(b) No. of beneficiaries	No.	0	0.00	30	1.74	85	4.90	85	4.90	101	5.84	300	17.39
	(c) Income per year	Rs.												
Sub Total			0	0.00	576	6.10	1625	17.21	1625	17.21	1936	20.51	5763	61.03
10	Consolidation & Withdrawal Phase activities										18.31		0	18.31
Grand Total			6	36.63	1339	85.45	3285	152.64	3270	152.64	3689	183.09	11589	610.44

Gram Panchyat wise Financial Requirement :

(Rs. in lacs)

S.N o.	Name of Gram Panchayat	Treatable Area (ha)	Estimated Watershed development Activities (56%)Lakhs	Livelihood (9%) Lakhs	Production System & ME (10%) Lakhs	Total amount in Lakhs
1	Akbarpur Dhanethi	236	15.86	2.55	2.83	21.24
2	Ambour	335	22.51	3.62	4.02	30.15
3	Baghaura	80	5.38	0.86	0.96	7.20
4	Beerkithai	138	9.27	1.49	1.66	12.42
5	Chandwal	215	14.45	2.32	2.58	19.35
6	Danapurkyampur	118	7.93	1.27	1.42	10.62
7	Ghazipur	587	39.45	6.34	7.04	52.83
8	Hameed Nagar	220	14.78	2.38	2.64	19.80
9	Ichaulia	243	16.33	2.62	2.92	21.87
10	Mahmoodabad	280	18.82	3.02	3.36	25.20
11	Mangrauda	241	16.20	2.60	2.89	21.69
12	Mehaura	395	26.54	4.27	4.74	35.55
13	Paharu Pur	274	18.41	2.96	3.29	24.66
14	Palhari	432	29.03	4.67	5.18	38.88
15	Saidkhanpur	240	16.13	2.59	2.88	21.60
16	Saifpur	190	12.77	2.05	2.28	17.10
17	Sarai Ka Sthan	290	19.49	3.13	3.48	26.10
18	Shahpur	110	7.39	1.19	1.32	9.90
19	Sisauna	156	10.48	1.68	1.87	14.04
20	Surajpur Khapraila	307	20.63	3.32	3.68	27.63
	Total	5087	341.85	54.94	61.04	457.83

Table 8.2: Details of proposed watershed wise Convergence in the project :

(Rs. in lacs)

S.No .	MWS Code	Name of MWS	Treatable Area (ha)	Project cost	IWMP Budget	Convergence	%age	Name of Schemes for Converging with IWMP-3rd
1	2B2C7g1b	Mehaura	1630	198.35	109.54	88.81	81.10	MNREGA
2	2B2C7d2a	Ambaur	570	73.38	38.30	35.08	91.60	MNREGA
3	2B2C7d2c	Suryapur Khapraila	814	90.08	54.70	35.38	64.70	MNREGA
4	2B2C7d2d	Akhberpur Dhanethi	864	95.34	58.06	37.28	64.20	MNREGA
5	2B2C7g1a	Gajipur	1209	153.39	81.24	72.15	88.80	MNREGA
		Total	5087	610.54	341.85	268.70	78.60	MNREGA

CHAPTER-9

CONSOLIDATION AND WITHDRAWAL STRATEGY

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

The consolidation phase will also include:-

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

CHAPTER -10

EXPECTED PROJECT OUTCOME

10.1 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.

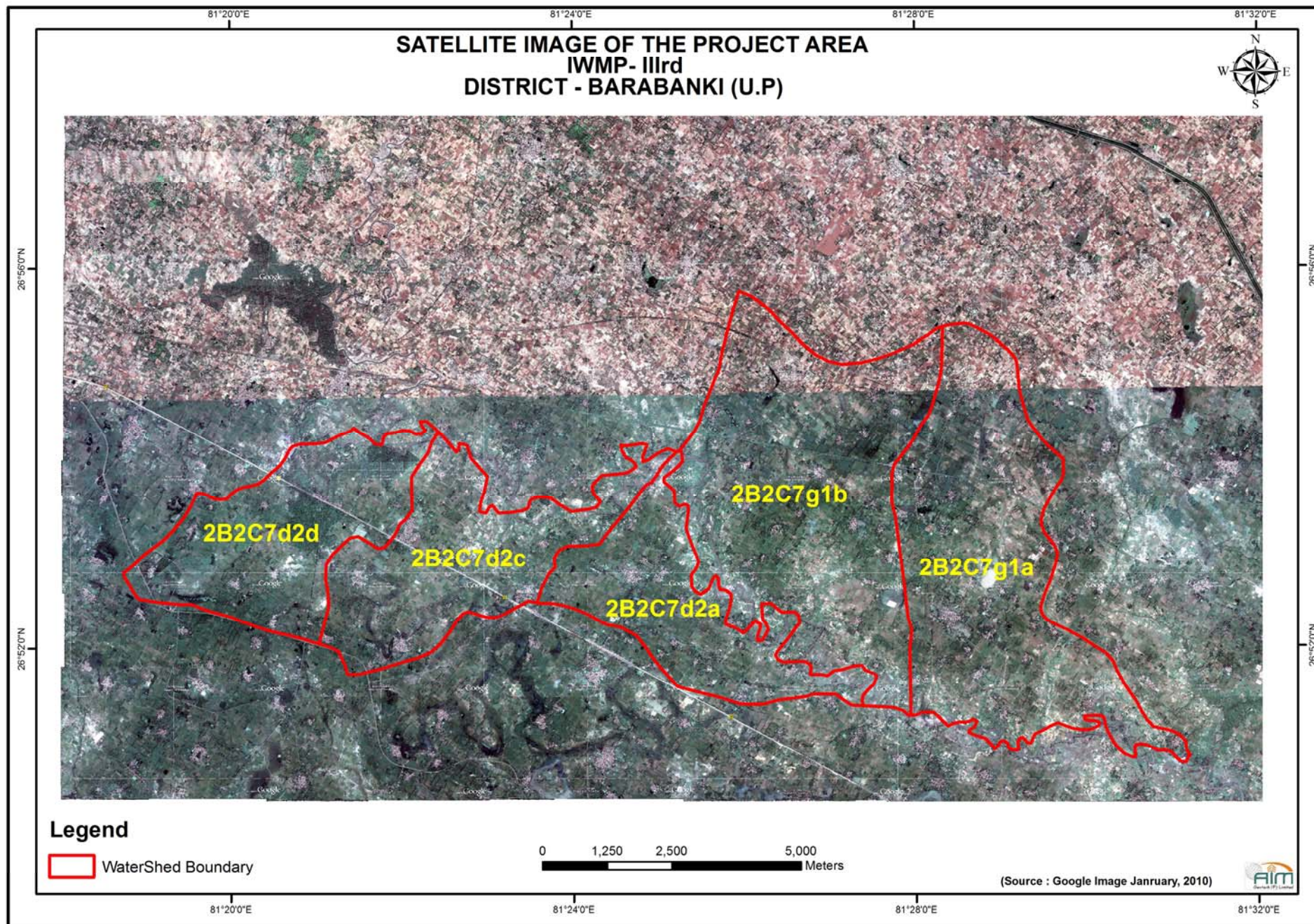
10.2: Other expected outcome

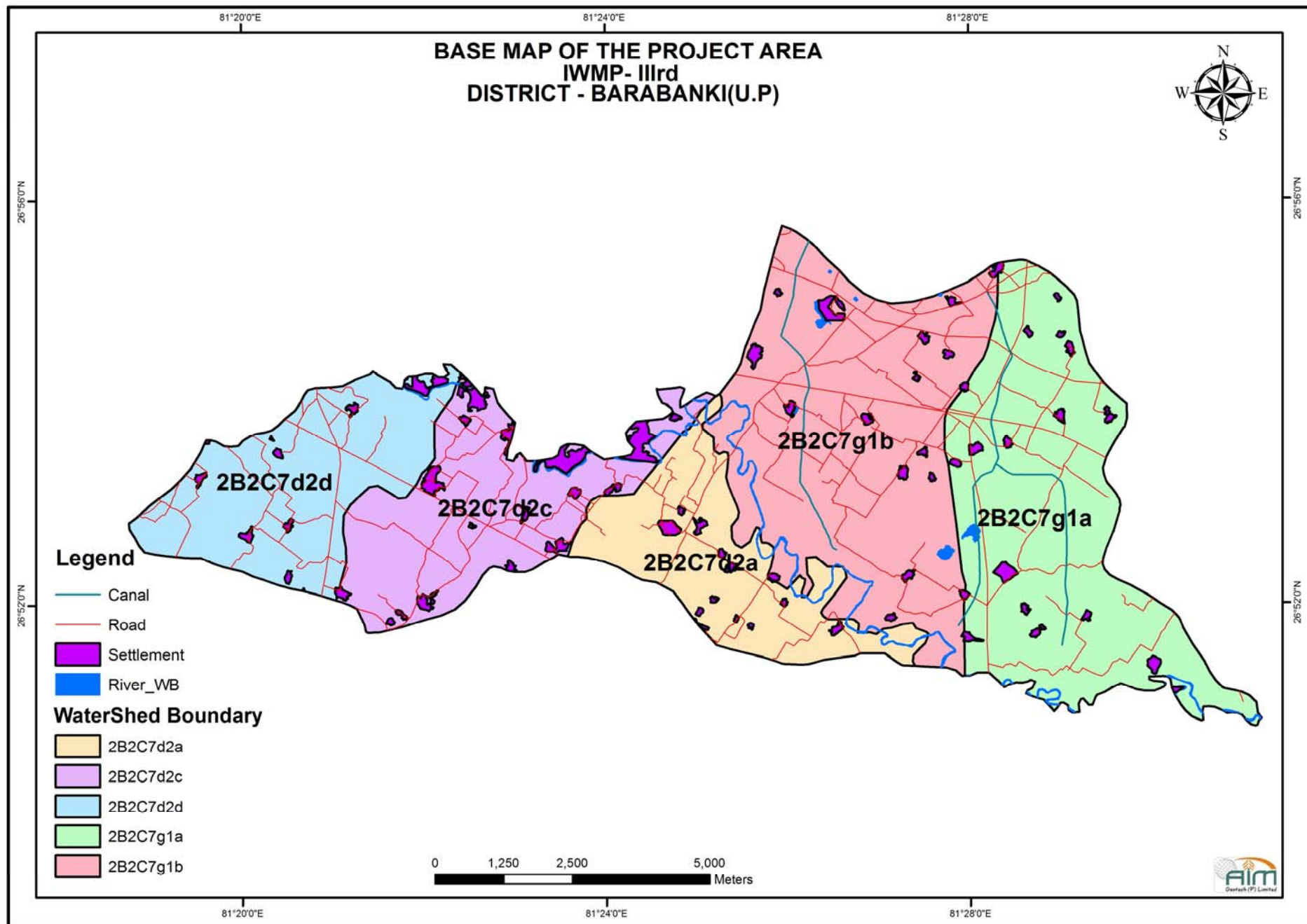
Table 10.1: Expected Benefits:

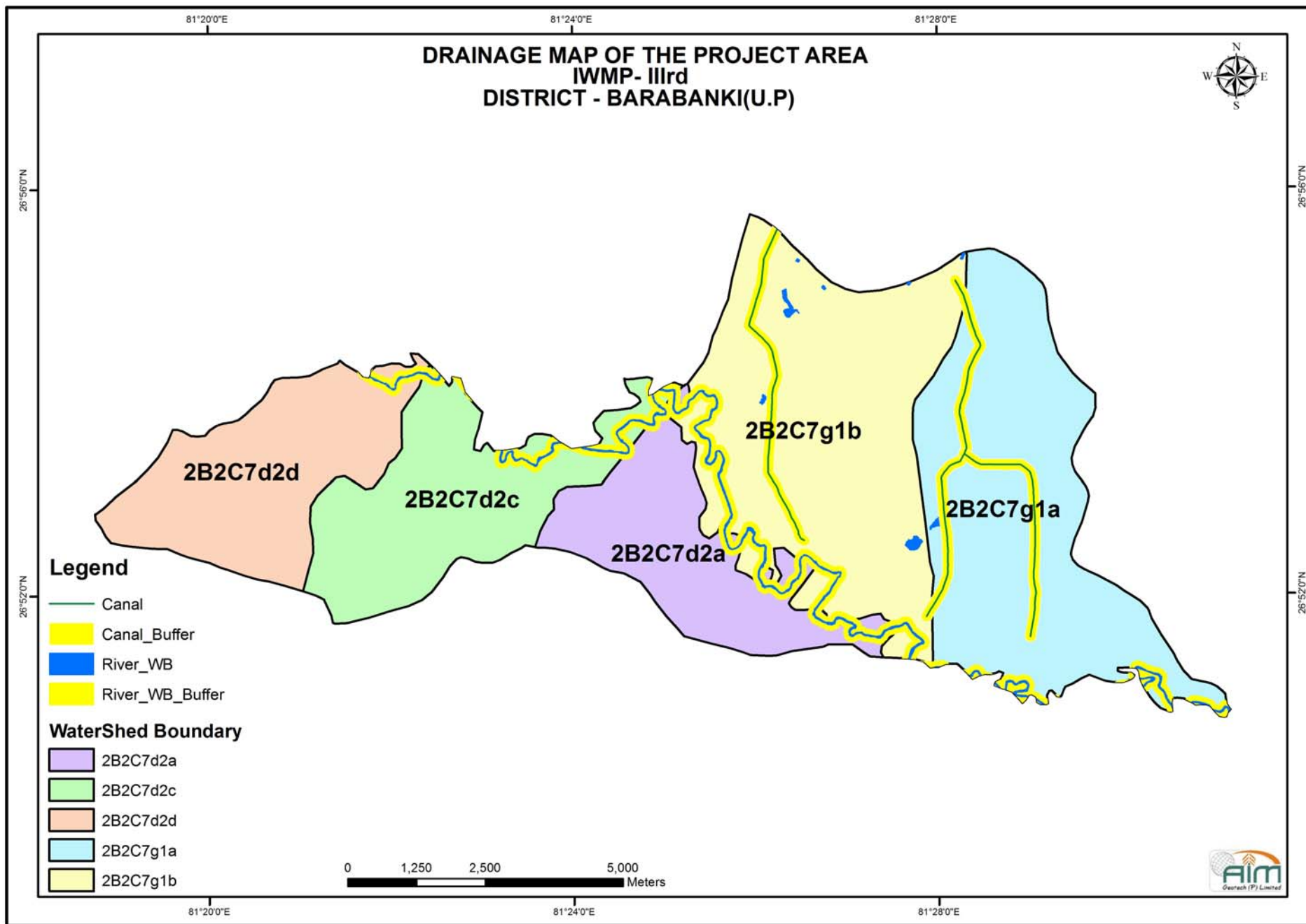
S.No.	Particulars of Items	Unit	Pre Execution	Post Execution
1	Gross Cultivated area	ha	6651	20-25%
2	Cropping Intensity	%	160	20-25%
3	Agricultural Production			
a	Food Production	qtls	110738	20-25%
i	Cereals		100114	20-25%
ii	Pulses		10352	20-25%
iii	Oil seed		272	20-25%
b	Fodder production	qtls	205387	20-25%
i	Dry fodder		114748	20-25%

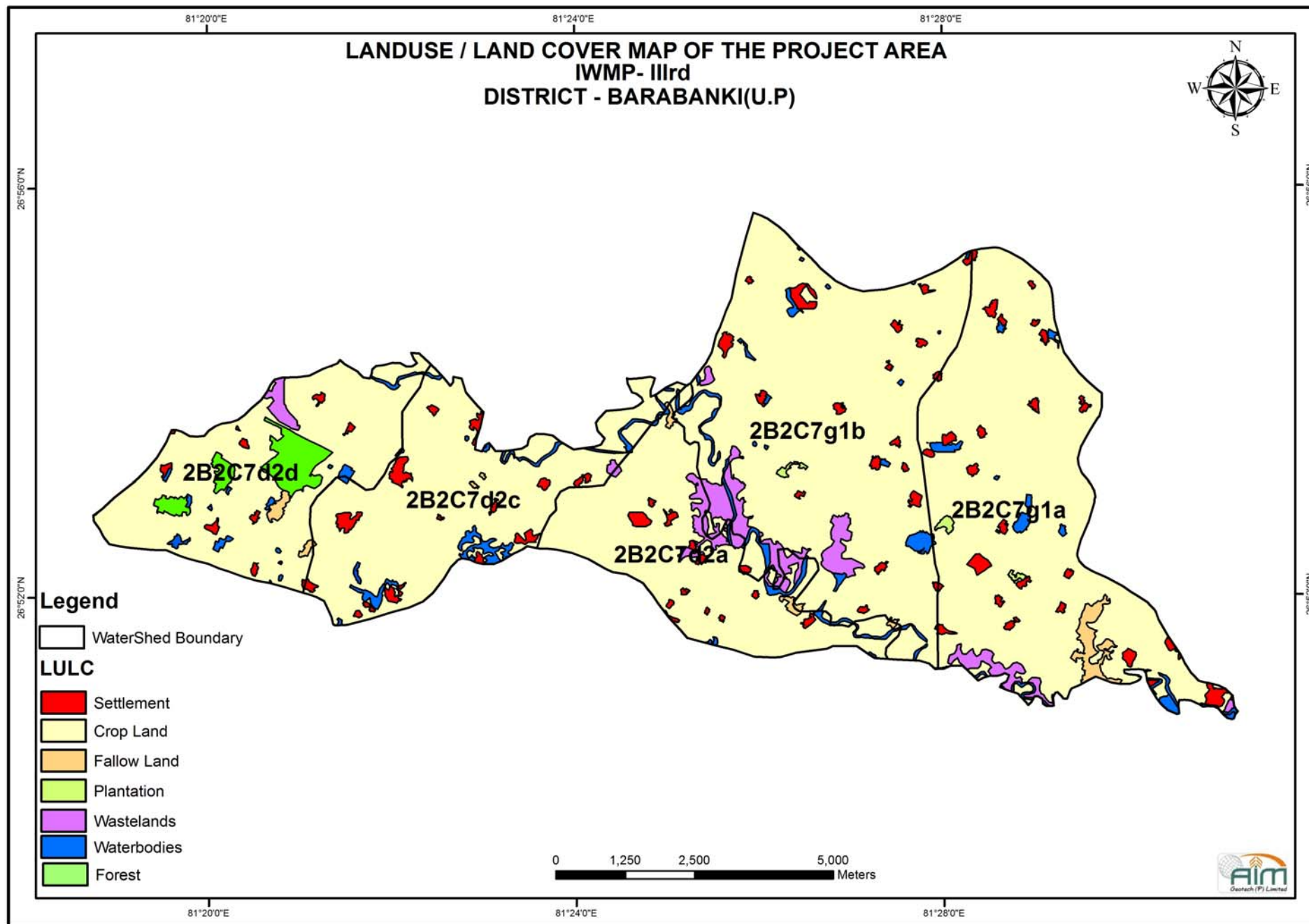
S.No.	Particulars of Items	Unit	Pre Execution	Post Execution
ii	Green fodder		90639	20-25%
c	Fuel production (qtls)	qtls		
i	Arhar+Mustard		16531	20-25%
4	Average Income from Agriculture	Rs/ha	29416	20-25%
5	Milk Production/per year	Liter	734400	+25 to 30%
6	Irrigated/Rainfed Area	ha	2946/3564	3083/3427
7	Additional Area under Agro/Horti/Forestry	ha	-	+12 ha
8	Employment generation Man days	No	100	+25 to 30%
9	Women Benefitted by SHGs and IGA	No	-	+60
10	Value of land Rs/ha	Rs in lacs	8-10	+1 to 2
11	Average ground water table BGL	M	6-7	-1 to 2

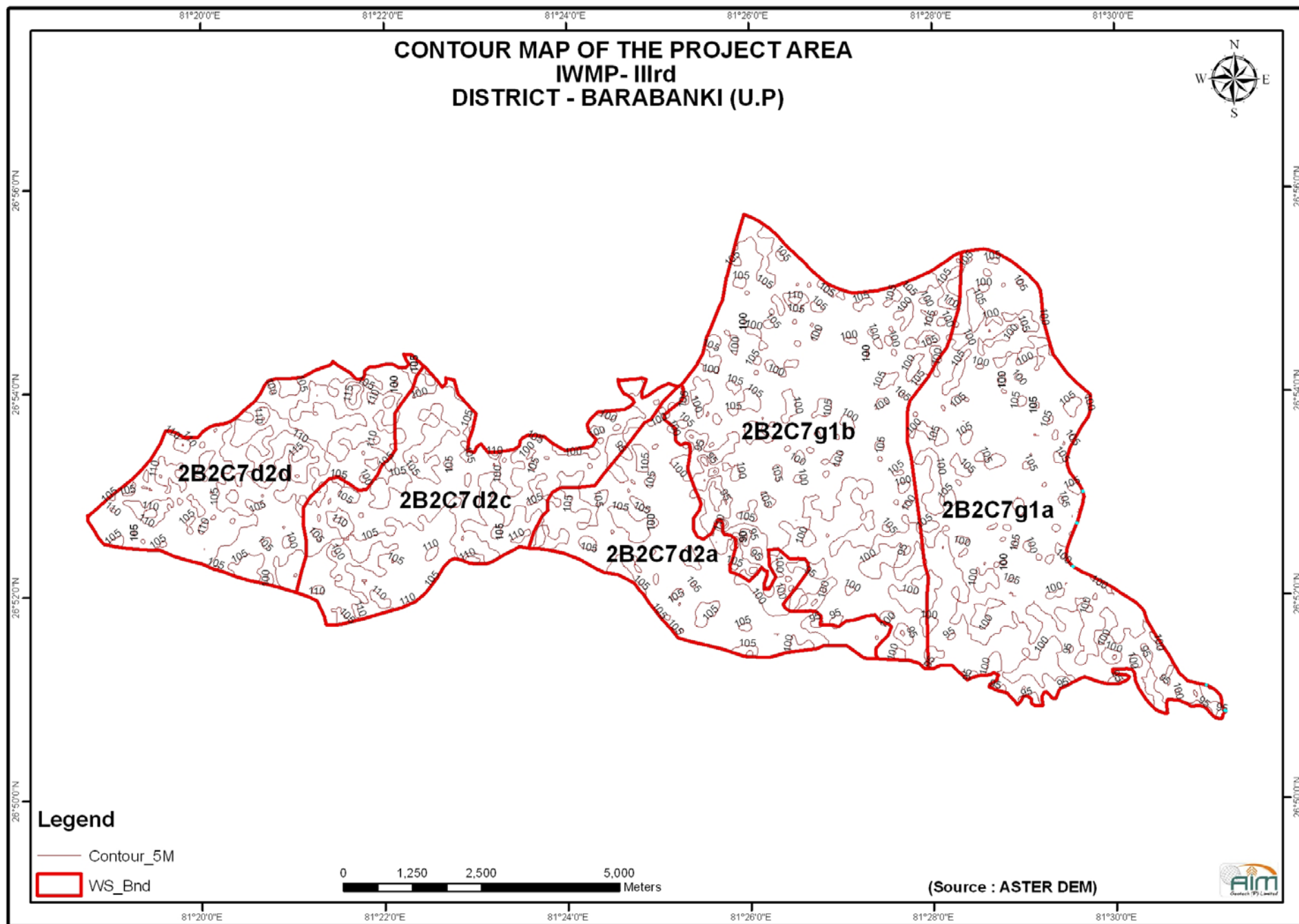
MAPS

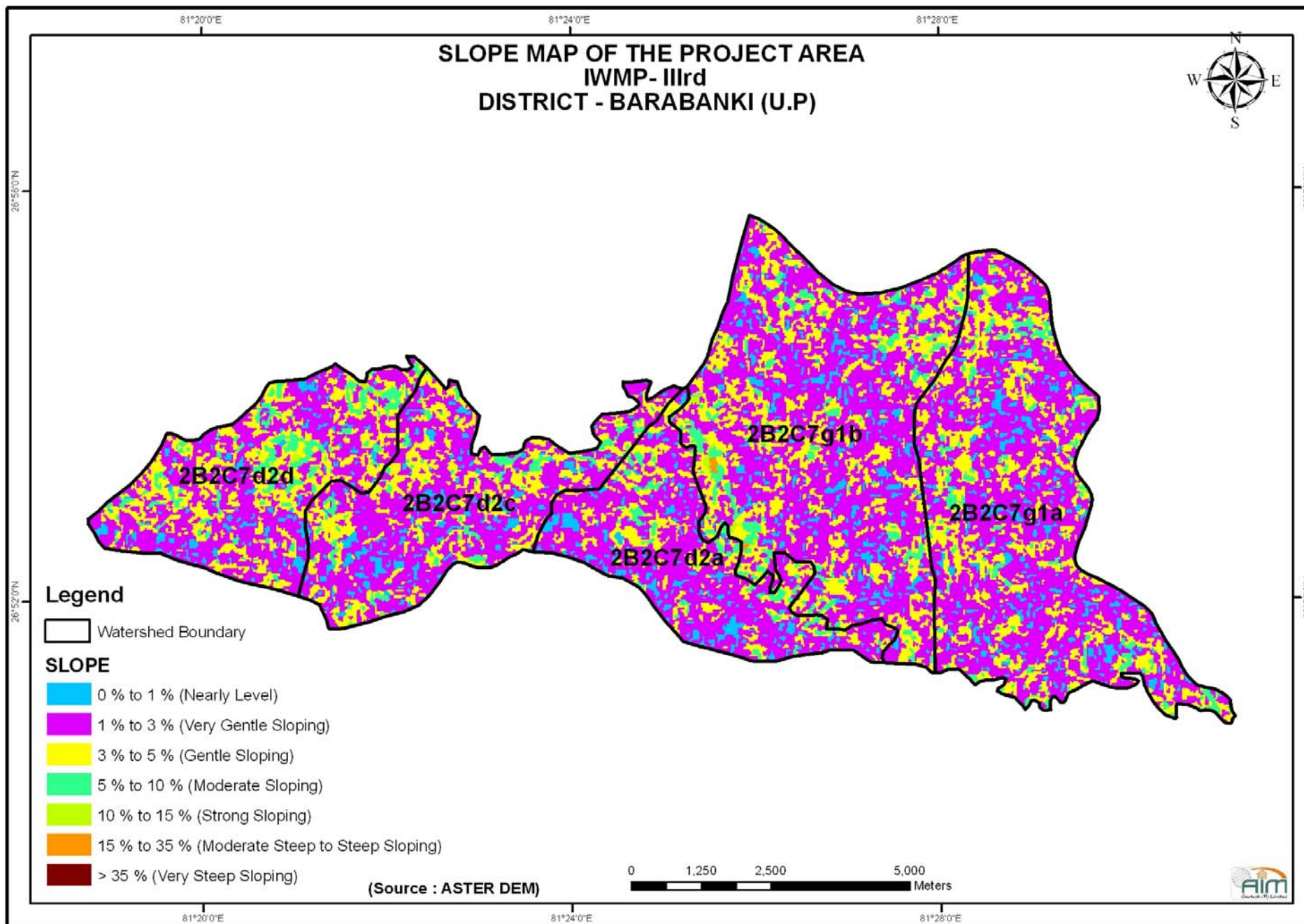


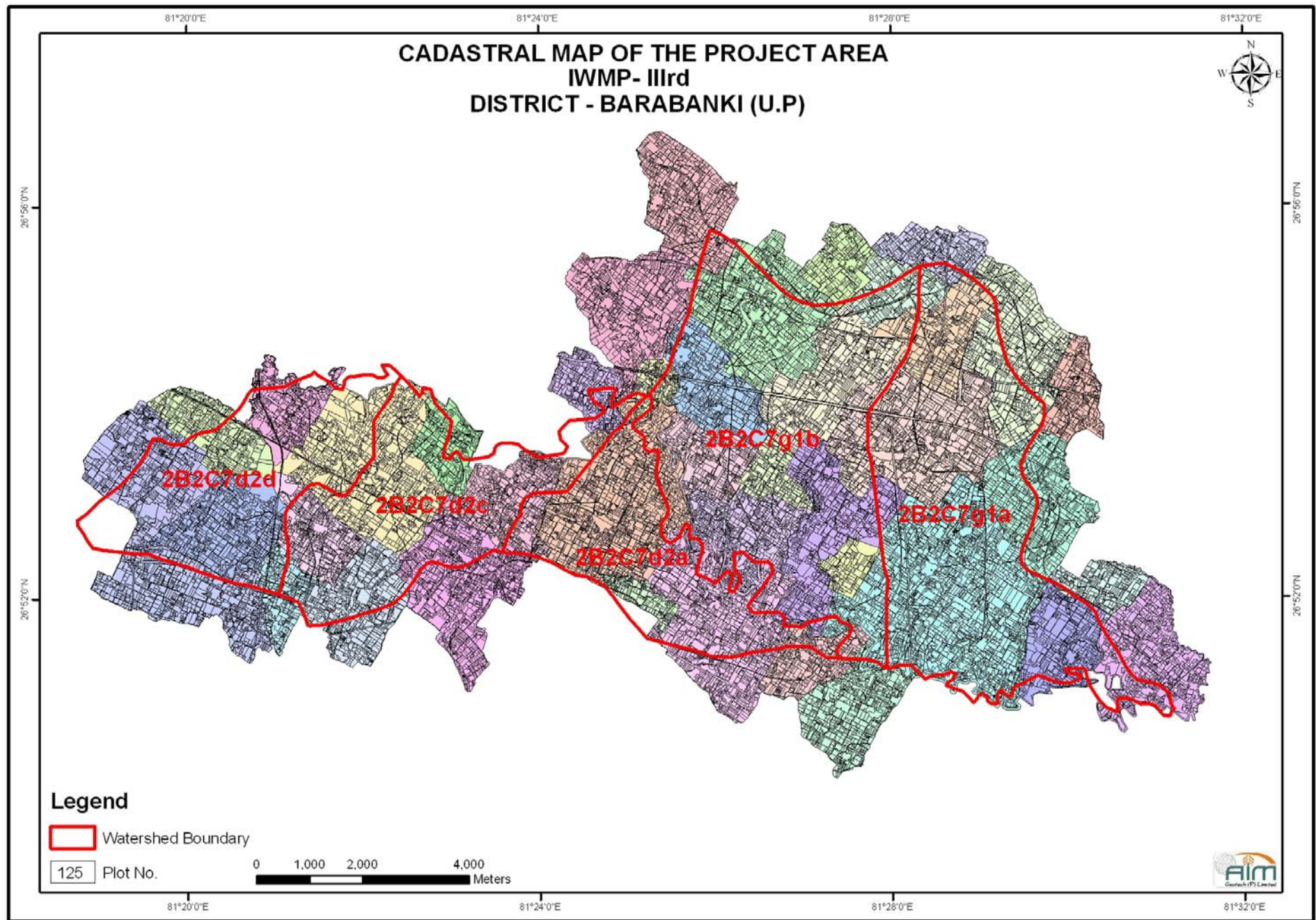


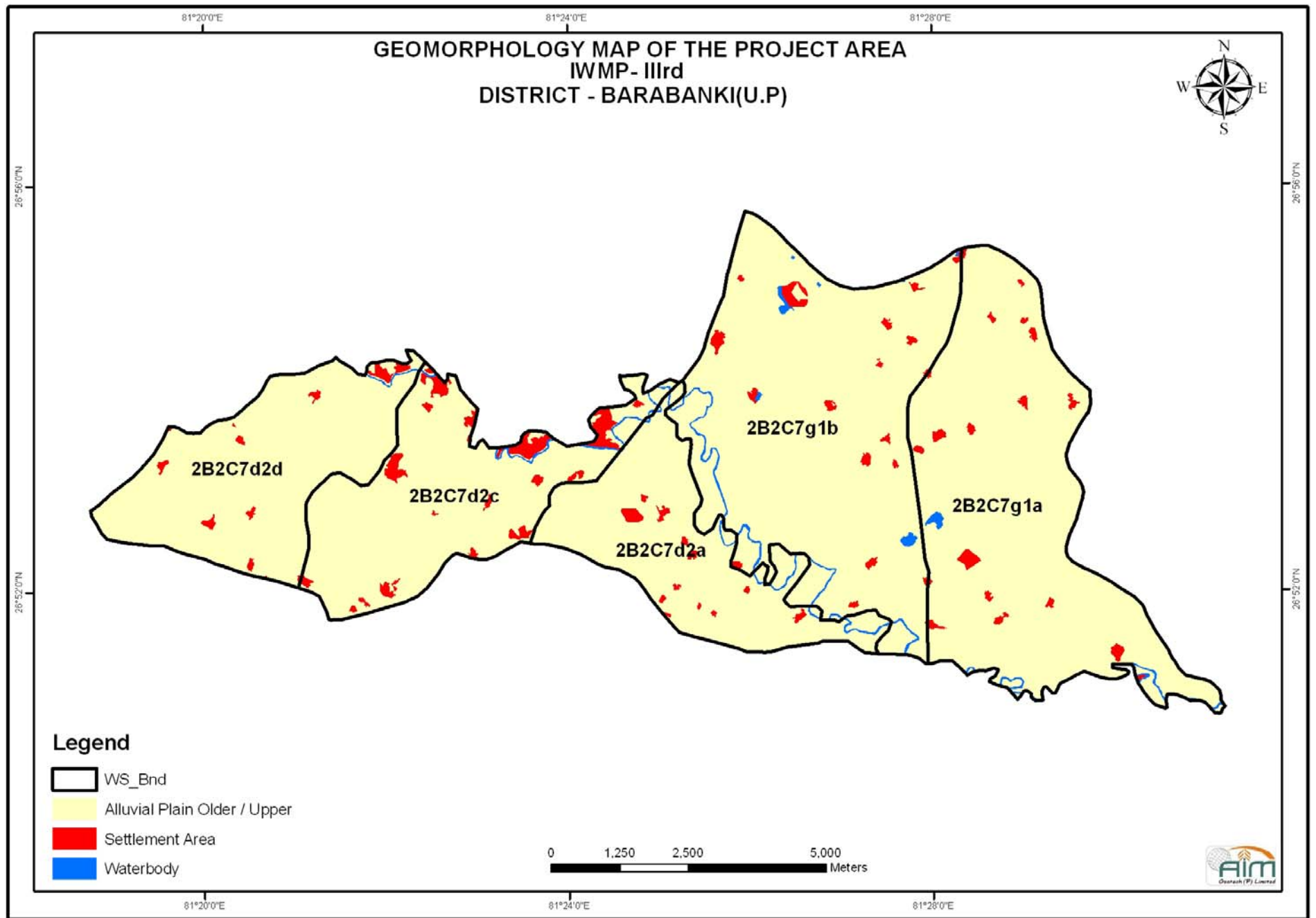


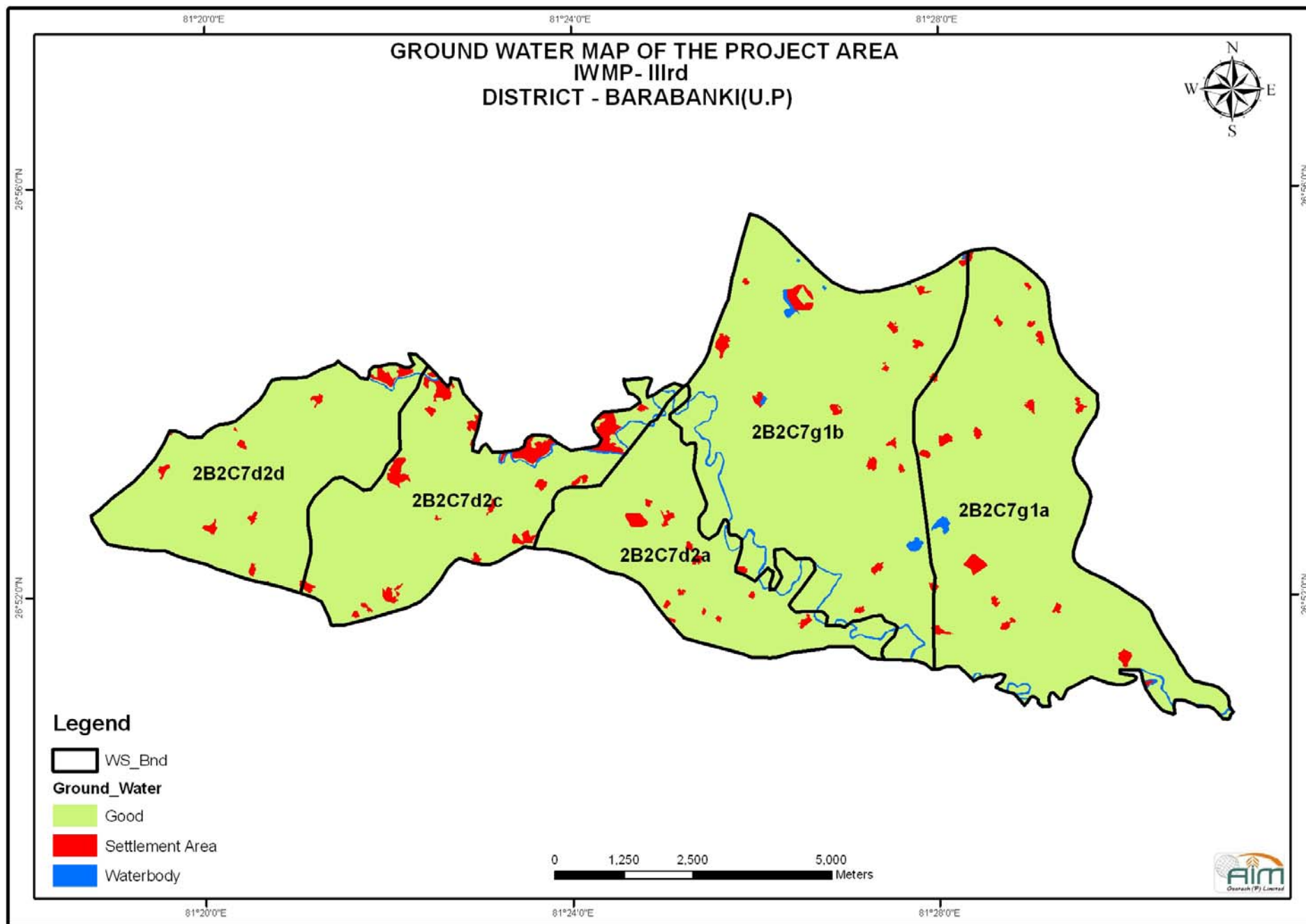


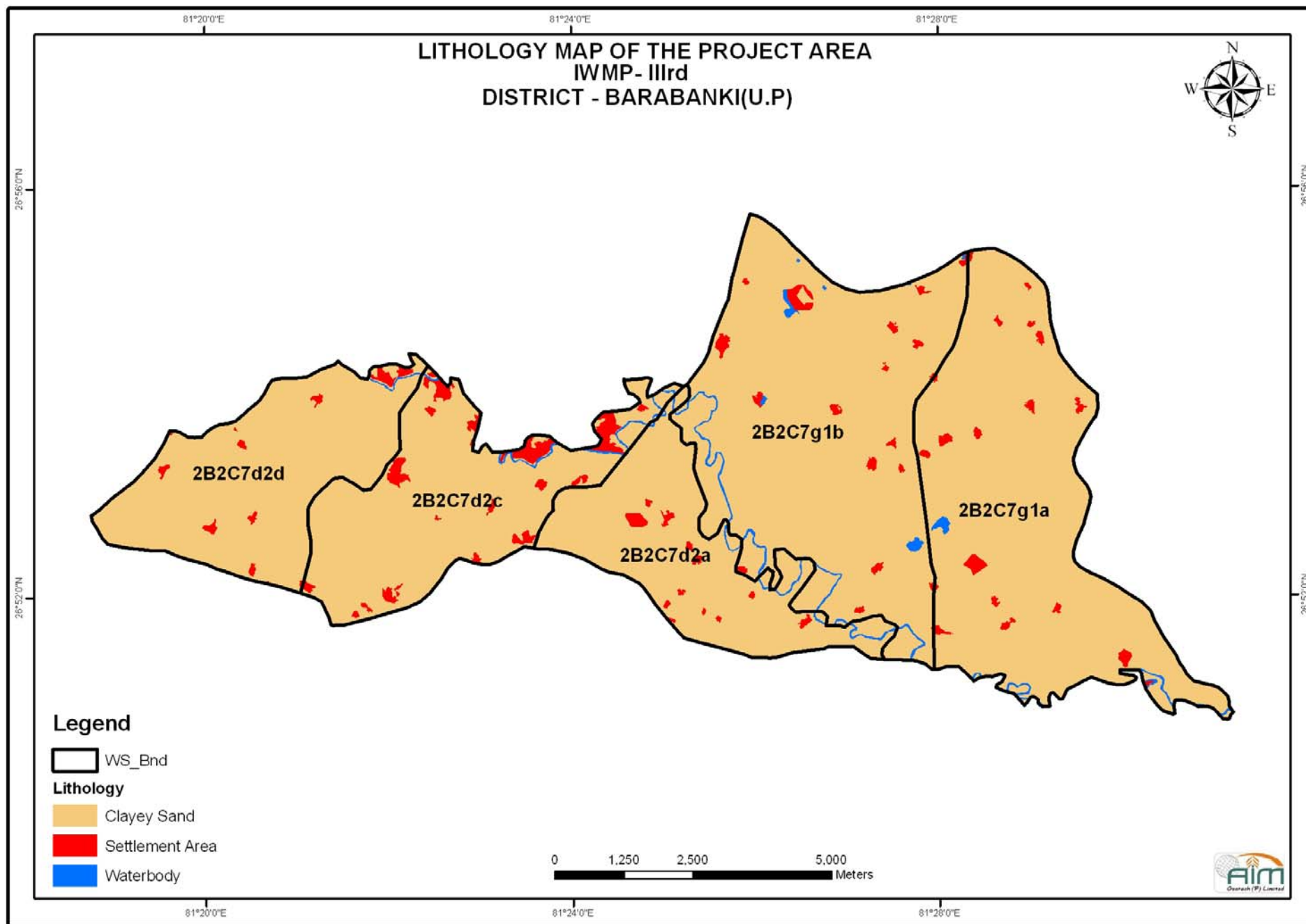


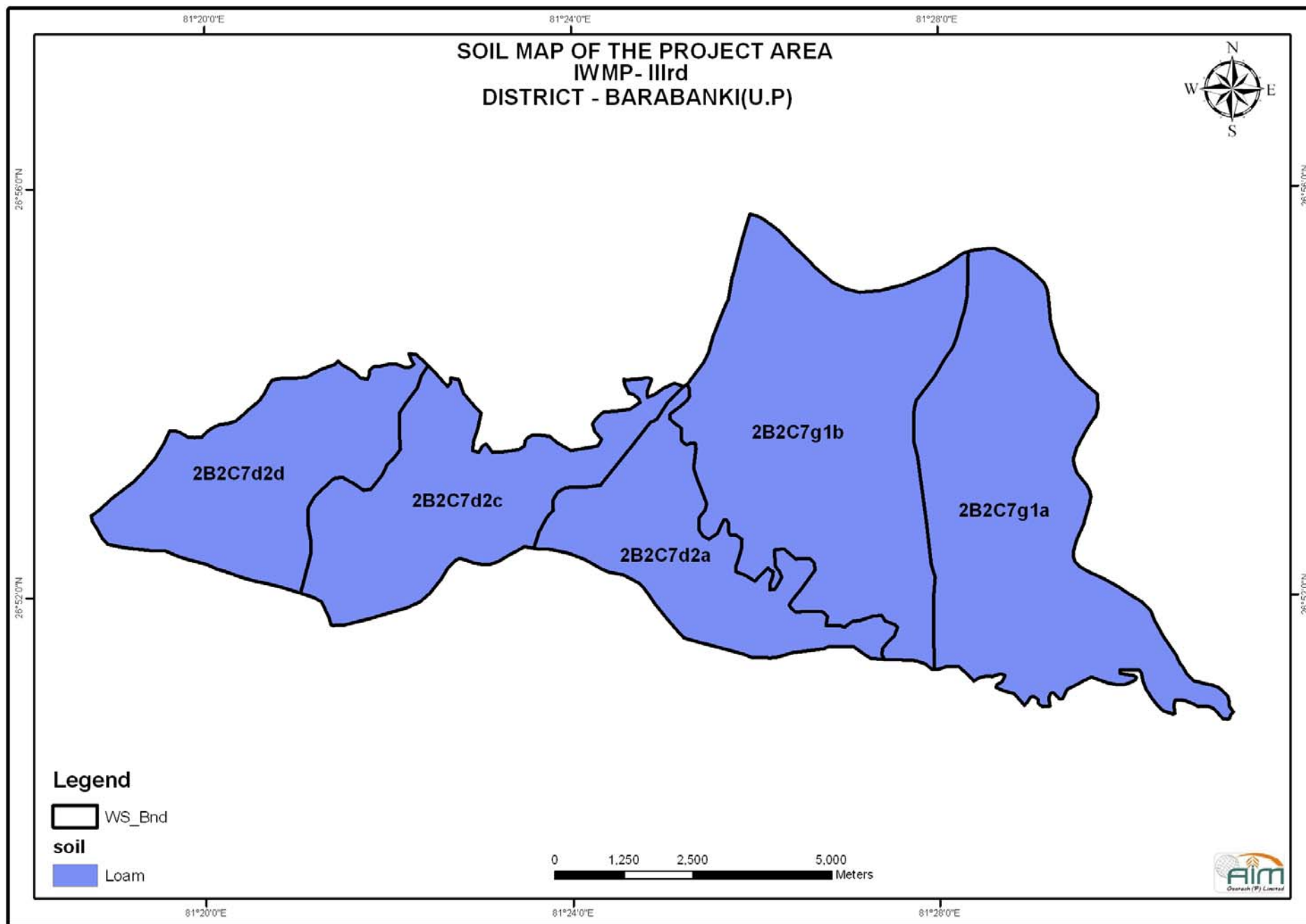


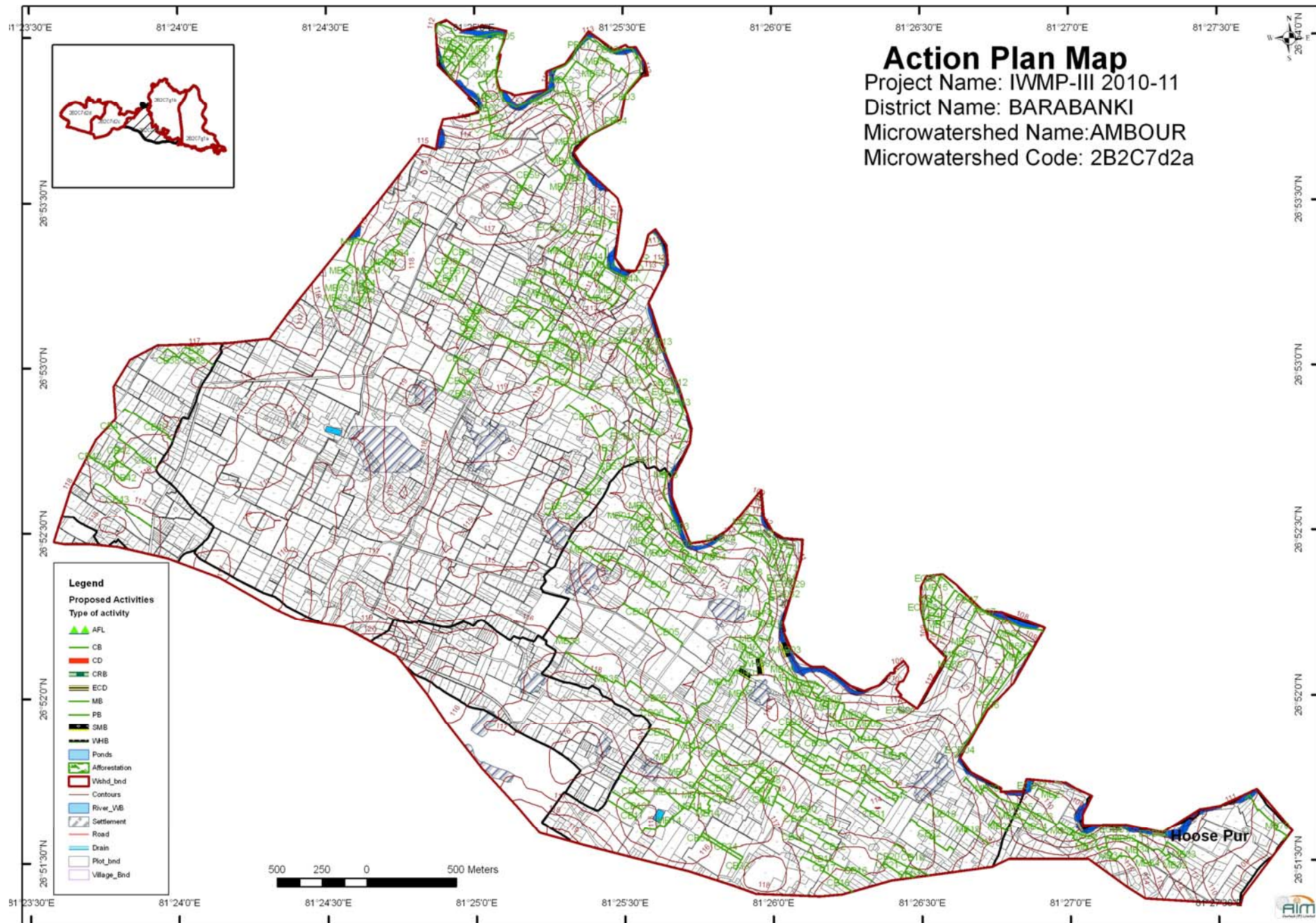


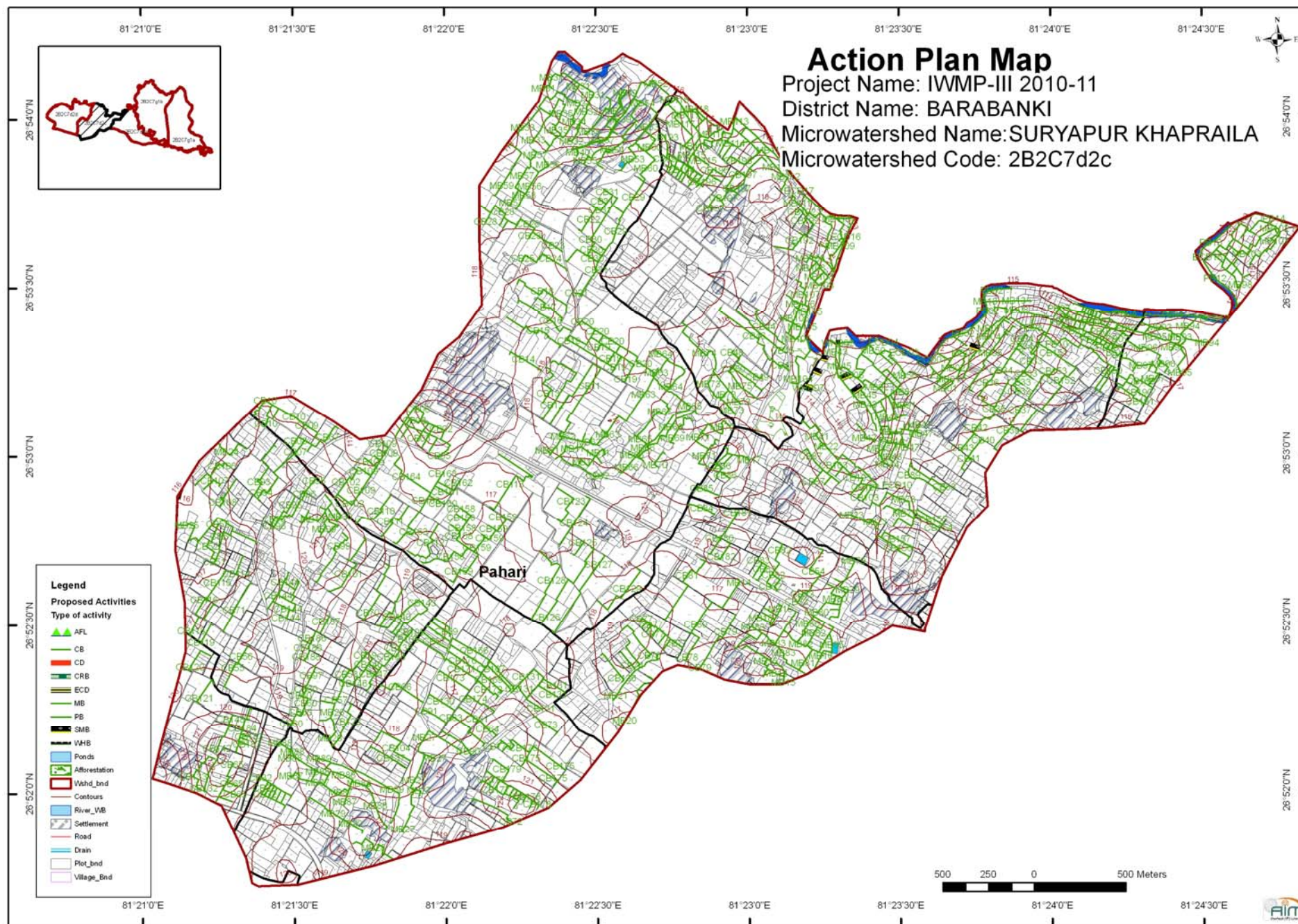


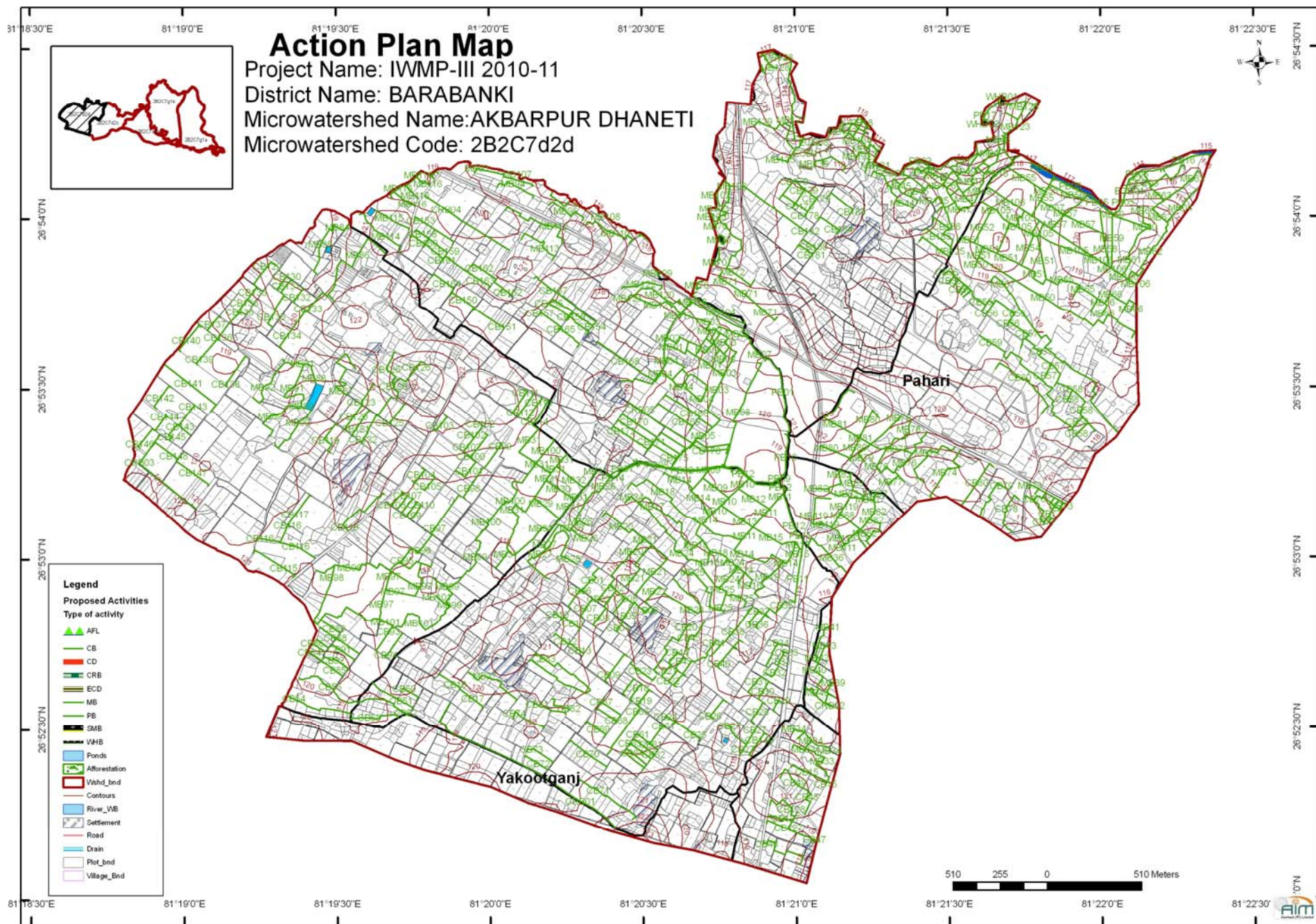


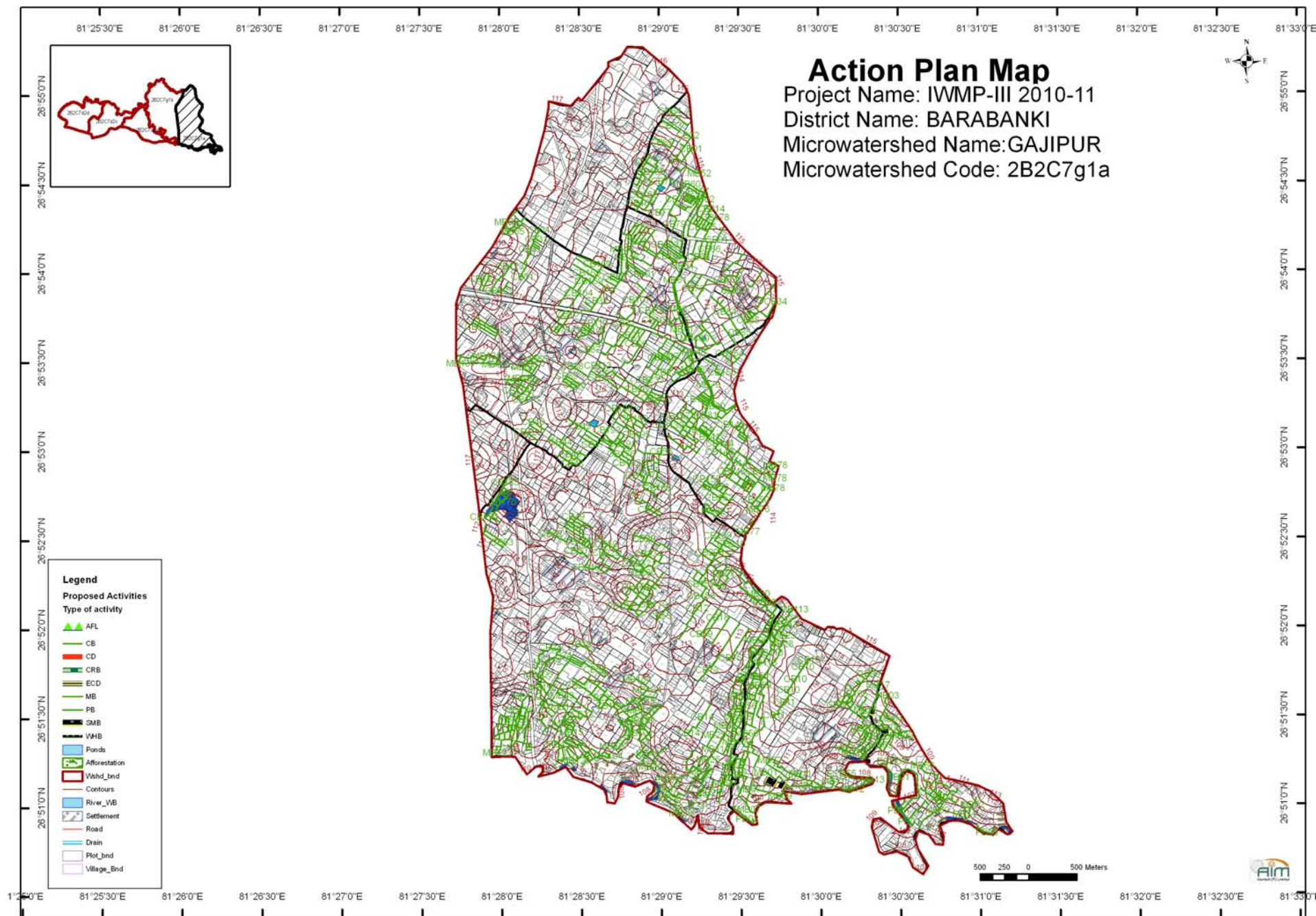


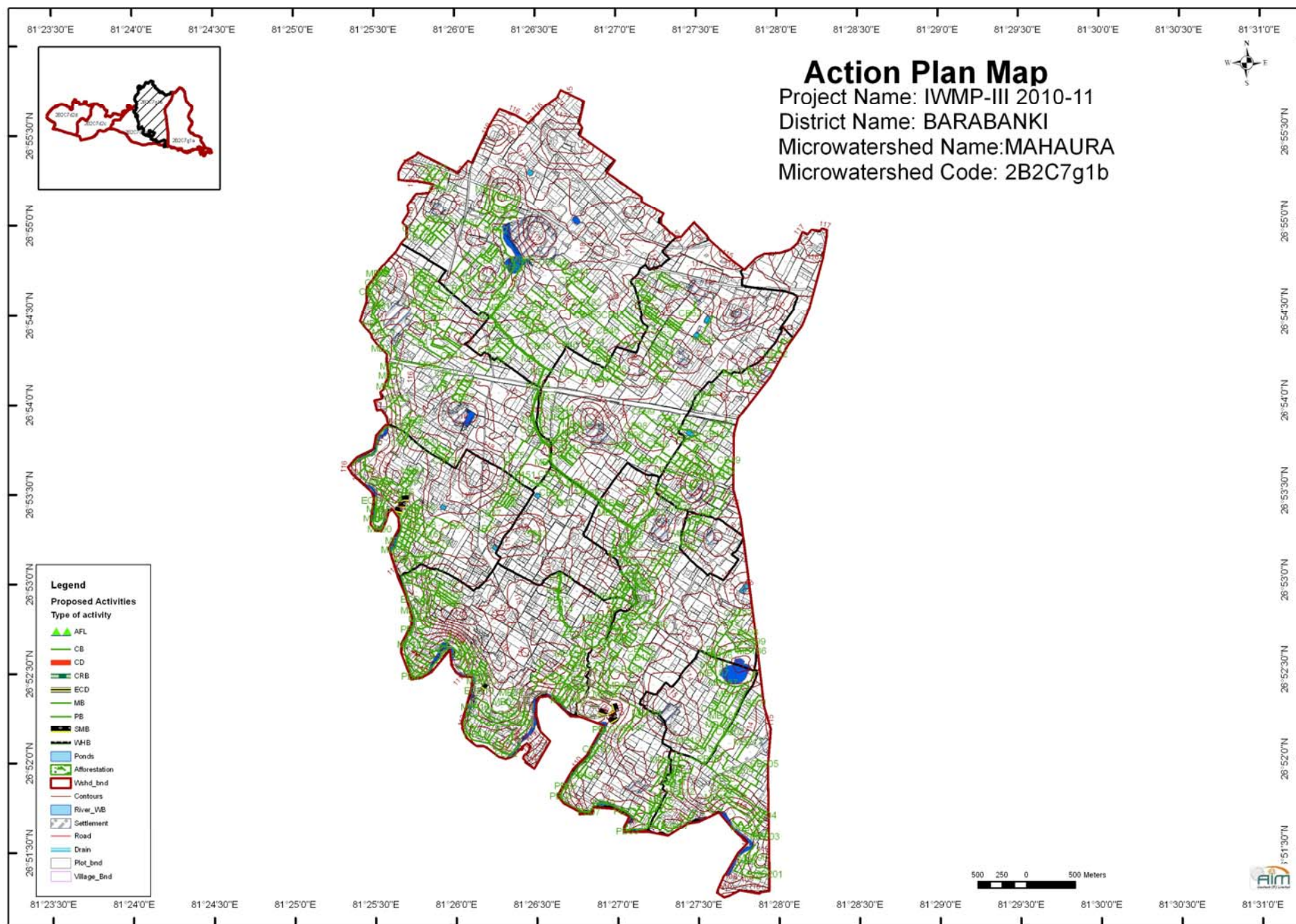












PREPARATION OF DPR

Detail Project Report of Integrated Watershed Management Programme (IWMP-IIIrd) 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.

S.No.	Name	Designation
1	Mr. Om Prakash Srivastava	B.S.A
2.	Mr. V.K. Chaturvedi	J.E
3	Mr. Niyaz Ahmad	J.E
4	Mr. Ajay Kumar Nigam	Accountant
5	Mr. Sushil Kumar Singh	Accountant
6	Mr. Habibullah Khan	A.S.C.I
7	Mr. R.M. Yadav	A.S.C.I
8	Mr. Ajay Prakash Verma	D/Man
9	Smt. Archana	Tracer
10	Mr. Kunwar Jitendra Singh	Tracer
11	Mr. Siddharth Yadav	Tracer
12	Mr. K.K Srivastava	Irrigation Supervisor
13	Mr. Pyare Lal Verma	Irrigation Supervisor
14	Mr. Ram Lakhan	Irrigation Supervisor
15	Mr. Ashok Singh	Sinchpal
16	Mr. Kamlesh Kumar	Sinchpal
17	Mr. Radha Krishna Tiwari	Munshi
18	Mr. Deep Singh	Munshi
19	Mr. Sanjay Tiwari	Munshi
DPR Compiled & Printed By : AIM Geotech (P) Ltd., 13 & 14 LGF, Swaroop Arcade, Kapoorthala, Aliganj, Barabanki – 226024, Website : www.aimgeotech.com		

ANNEXURES

Annexure - I

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

Name of Gram Panchayat : Akbarpur Dhanethi

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7d2d	Akbarpur Dhanethi	CB139	0.45	2.25	0.6	0.81	127	102.9	234			3118	469		3821
2	2B2C7d2d	Akbarpur Dhanethi	CB130	0.45	2.25	0.6	0.81	150	121.5	276			3680	553		4510
3	2B2C7d2d	Akbarpur Dhanethi	CB131	0.45	2.25	0.6	0.81	213	172.7	392			5233	787		6411
4	2B2C7d2d	Akbarpur Dhanethi	CB132	0.45	2.25	0.6	0.81	76	61.4	140			1862	280		2282
5	2B2C7d2d	Akbarpur Dhanethi	CB133	0.45	2.25	0.6	0.81	149	120.6	274			3654	549		4478
6	2B2C7d2d	Akbarpur Dhanethi	CB134	0.45	2.25	0.6	0.81	114	92.2	209			2793	420		3422
7	2B2C7d2d	Akbarpur Dhanethi	CB135	0.45	2.25	0.6	0.81	114	92.4	210			2801	421		3432
8	2B2C7d2d	Akbarpur Dhanethi	CB136	0.45	2.25	0.6	0.81	131	106.2	241			3218	484		3942
9	2B2C7d2d	Ingholia	CB116	0.45	2.25	0.6	0.81	241	195.1	443			5912	889		7244
10	2B2C7d2d	Akbarpur Dhanethi	CB148	0.45	2.25	0.6	0.81	366	296.1	673			8972	1349		10994
11	2B2C7d2d	Akbarpur Dhanethi	CB187	0.45	2.25	0.6	0.81	177	143.2	326			4340	653		5319
12	2B2C7d2d	Akbarpur Dhanethi	CB127	0.45	2.25	0.6	0.81	346	280	636			8484	1276		10396
13	2B2C7d2d	Akbarpur Dhanethi	CB140	0.45	2.25	0.6	0.81	134	108.6	247			3292	495		4034
14	2B2C7d2d	Akbarpur Dhanethi	CB141	0.45	2.25	0.6	0.81	405	327.8	745			9932	1493		12170
15	2B2C7d2d	Akbarpur Dhanethi	CB142	0.45	2.25	0.6	0.81	107	86.5	197			2622	394		3213
16	2B2C7d2d	Akbarpur Dhanethi	CB143	0.45	2.25	0.6	0.81	114	92.1	209			2790	420		3419
17	2B2C7d2d	Akbarpur Dhanethi	CB144	0.45	2.25	0.6	0.81	194	156.9	357			4754	715		5825
18	2B2C7d2d	Akbarpur Dhanethi	CB145	0.45	2.25	0.6	0.81	76	61.4	140			1861	280		2281
19	2B2C7d2d	Akbarpur Dhanethi	CB146	0.45	2.25	0.6	0.81	191	154.5	351			4682	704		5737
20	2B2C7d2d	Akbarpur Dhanethi	CB147	0.45	2.25	0.6	0.81	160	129.2	294			3915	589		4797
21	2B2C7d2d	Akbarpur Dhanethi	CB137	0.45	2.25	0.6	0.81	152	123.3	280			3735	562		4577
22	2B2C7d2c	Ingholia	CB196	0.45	2.25	0.6	0.81	186	150.9	343			4573	688		5604
23	2B2C7d2d	Ingholia	CB117	0.45	2.25	0.6	0.81	370	299.6	681			9077	1365		11122
24	2B2C7d2d	Ingholia	CB118	0.45	2.25	0.6	0.81	309	250.1	568			7577	1139		9285
25	2B2C7d2d	Ingholia	CB119	0.45	2.25	0.6	0.81	195	157.6	358			4776	718		5852
26	2B2C7d2d	Ingholia	CB120	0.45	2.25	0.6	0.81	196	159.1	361			4820	725		5905
27	2B2C7d2d	Ingholia	CB121	0.45	2.25	0.6	0.81	202	163.6	372			4956	745		6074
28	2B2C7d2d	Ingholia	CB122	0.45	2.25	0.6	0.81	278	224.9	511			6814	1025		8350
29	2B2C7d2c	Ingholia	CB192	0.45	2.25	0.6	0.81	501	406.1	923			12306	1850		15079
30	2B2C7d2c	Ingholia	CB193	0.45	2.25	0.6	0.81	207	167.6	381			5077	763		6222

31	2B2C7d2d	Akbarpur Dhanethi	CB129	0.45	2.25	0.6	0.81	144	116.3	264			3523	530		4317
32	2B2C7d2c	Ingholia	CB195	0.45	2.25	0.6	0.81	301	243.6	554			7380	1110		9044
33	2B2C7d2d	Akbarpur Dhanethi	CB128	0.45	2.25	0.6	0.81	152	123.5	281			3741	562		4584
34	2B2C7d2c	Ingholia	CB197	0.45	2.25	0.6	0.81	88	71.4	162			2165	325		2652
35	2B2C7d2c	Ingholia	CB198	0.45	2.25	0.6	0.81	293	236.9	538			7180	1079		8797
36	2B2C7d2c	Ingholia	CB199	0.45	2.25	0.6	0.81	88	71.3	162			2159	325		2646
37	2B2C7d2c	Ingholia	CB200	0.45	2.25	0.6	0.81	85	68.6	156			2079	313		2548
38	2B2C7d2d	Akbarpur Dhanethi	CB123	0.45	2.25	0.6	0.81	208	168.5	383			5106	768		6257
39	2B2C7d2d	Akbarpur Dhanethi	CB124	0.45	2.25	0.6	0.81	367	296.9	675			8995	1352		11023
40	2B2C7d2d	Akbarpur Dhanethi	CB125	0.45	2.25	0.6	0.81	121	98.4	224			2980	448		3652
41	2B2C7d2d	Akbarpur Dhanethi	CB126	0.45	2.25	0.6	0.81	87	70.5	160			2135	321		2616
42	2B2C7d2d	Akbarpur Dhanethi	CB138	0.45	2.25	0.6	0.81	169	136.8	311			4145	623		5079
43	2B2C7d2c	Ingholia	CB194	0.45	2.25	0.6	0.81	233	188.5	428			5712	859		6998
44	2B2C7d2d	Akbarpur Dhanethi	CB183	0.45	2.25	0.6	0.81	128	104	236			3150	474		3859
45	2B2C7d2d	Akbarpur Dhanethi	CB169	0.45	2.25	0.6	0.81	304	246	559			7454	1121		9133
46	2B2C7d2d	Akbarpur Dhanethi	CB171	0.45	2.25	0.6	0.81	180	145.4	331			4407	663		5400
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48	2B2C7d2d	Akbarpur Dhanethi	CB174	0.45	2.25	0.6	0.81	318	257.3	585			7798	1172		9555
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52	2B2C7d2d	Akbarpur Dhanethi	CB168	0.45	2.25	0.6	0.81	284	229.7	522			6960	1046		8528
53	2B2C7d2d	Akbarpur Dhanethi	CB184	0.45	2.25	0.6	0.81	202	163.5	372			4954	745		6071
54	2B2C7d2d	Akbarpur Dhanethi	CB170	0.45	2.25	0.6	0.81	168	135.9	309			4119	619		5047
55	2B2C7d2d	Akbarpur Dhanethi	CB182	0.45	2.25	0.6	0.81	101	82.1	187			2488	374		3049
56	2B2C7d2d	Akbarpur Dhanethi	CB181	0.45	2.25	0.6	0.81	189	153.5	349			4650	699		5699
57	2B2C7d2d	Akbarpur Dhanethi	CB180	0.45	2.25	0.6	0.81	152	123.4	280			3740	562		4582
58	2B2C7d2d	Akbarpur Dhanethi	CB179	0.45	2.25	0.6	0.81	417	337.4	767			10223	1537		12527
59	2B2C7d2d	Akbarpur Dhanethi	CB178	0.45	2.25	0.6	0.81	271	219.5	499			6651	1000		8150
60	2B2C7d2d	Akbarpur Dhanethi	CB177	0.45	2.25	0.6	0.81	153	124	282			3757	565		4604
61	2B2C7d2d	Akbarpur Dhanethi	CB176	0.45	2.25	0.6	0.81	149	120.3	273			3646	548		4467
62	2B2C7d2d	Akbarpur Dhanethi	CB185	0.45	2.25	0.6	0.81	147	118.8	270			3601	541		4412
63	2B2C7d2d	Akbarpur Dhanethi	CB161	0.45	2.25	0.6	0.81	174	141.1	321			4276	643		5240
64	2B2C7d2d	Akbarpur Dhanethi	CB150	0.45	2.25	0.6	0.81	94	76.4	174			2314	348		2836
65	2B2C7d2d	Akbarpur Dhanethi	CB151	0.45	2.25	0.6	0.81	151	122.3	278			3707	557		4543
66	2B2C7d2d	Akbarpur Dhanethi	CB152	0.45	2.25	0.6	0.81	154	124.4	283			3771	567		4620
67	2B2C7d2d	Akbarpur Dhanethi	CB153	0.45	2.25	0.6	0.81	107	86.8	197			2629	395		3222
68	2B2C7d2d	Akbarpur Dhanethi	CB154	0.45	2.25	0.6	0.81	111	90.3	205			2736	411		3353
69	2B2C7d2d	Akbarpur Dhanethi	CB155	0.45	2.25	0.6	0.81	187	151.3	344			4586	689		5619
70	2B2C7d2d	Akbarpur Dhanethi	CB156	0.45	2.25	0.6	0.81	198	160.1	364			4851	729		5944

71	2B2C7d2d	Akbarpur Dhanethi	CB157	0.45	2.25	0.6	0.81	125	101.7	231			3080	463		3774
72	2B2C7d2d	Akbarpur Dhanethi	CB158	0.45	2.25	0.6	0.81	120	97.6	222			2956	444		3623
73	2B2C7d2d	Akbarpur Dhanethi	CB172	0.45	2.25	0.6	0.81	163	131.9	300			3995	601		4896
74	2B2C7d2d	Akbarpur Dhanethi	CB160	0.45	2.25	0.6	0.81	89	71.7	163			2173	327		2663
75	2B2C7d2d	Akbarpur Dhanethi	CB167	0.45	2.25	0.6	0.81	119	96.6	219			2926	440		3585
76	2B2C7d2d	Akbarpur Dhanethi	CB162	0.45	2.25	0.6	0.81	311	251.6	572			7623	1146		9341
77	2B2C7d2d	Akbarpur Dhanethi	CB163	0.45	2.25	0.6	0.81	112	91	207			2758	415		3379
78	2B2C7d2d	Akbarpur Dhanethi	CB164	0.45	2.25	0.6	0.81	105	85.3	194			2584	388		3166
79	2B2C7d2d	Akbarpur Dhanethi	CB165	0.45	2.25	0.6	0.81	109	88.6	201			2685	404		3290
80	2B2C7d2d	Akbarpur Dhanethi	CB166	0.45	2.25	0.6	0.81	221	179.4	408			5435	817		6660
81	2B2C7d2d	Akbarpur Dhanethi	CB159	0.45	2.25	0.6	0.81	360	291.4	662			8830	1328		10820
82	2B2C7d2d	Akbarpur Dhanethi	CRB05	4.5	6	0.75	3.9375	1245	4903.4	11143			148572	25441		185156
83	2B2C7d2d	Ingholia	MB115	0.6	3.6	1	2.1	380	797.8	1813			24172	2182		28167
84	2B2C7d2d	Ingholia	MB114	0.6	3.6	1	2.1	426	894.3	2032			27097	2446		31575
85	2B2C7d2d	Akbarpur Dhanethi	MB117	0.6	3.6	1	2.1	299	628.5	1428			19043	1719		22191
86	2B2C7d2d	Akbarpur Dhanethi	MB130	0.6	3.6	1	2.1	484	1015.9	2309			30781	2779		35870
87	2B2C7d2d	Akbarpur Dhanethi	MB116	0.6	3.6	1	2.1	332	696.4	1583			21102	1905		24590
88	2B2C7d2d	Akbarpur Dhanethi	MB126	0.6	3.6	1	2.1	285	597.6	1358			18108	1635		21101
89	2B2C7d2d	Akbarpur Dhanethi	MB134	0.6	3.6	1	2.1	413	866.6	1969			26259	2371		30599
90	2B2C7d2d	Akbarpur Dhanethi	MB133	0.6	3.6	1	2.1	532	1117.4	2539			33858	3057		39454
91	2B2C7d2d	Akbarpur Dhanethi	MB132	0.6	3.6	1	2.1	727	1526.8	3470			46263	4177		53910
92	2B2C7d2d	Akbarpur Dhanethi	MB131	0.6	3.6	1	2.1	1087	2283.4	5189			69187	6247		80623
93	2B2C7d2d	Akbarpur Dhanethi	MB129	0.6	3.6	1	2.1	146	306.2	696			9279	838		10813
94	2B2C7d2d	Akbarpur Dhanethi	MB128	0.6	3.6	1	2.1	727	1527.2	3471			46276	4178		53925
95	2B2C7d2d	Akbarpur Dhanethi	MB127	0.6	3.6	1	2.1	622	1305.6	2967			39559	3572		46098
96	2B2C7d2d	Akbarpur Dhanethi	MB118	0.6	3.6	1	2.1	332	697.1	1584			21122	1907		24613
97	2B2C7d2d	Akbarpur Dhanethi	MB125	0.6	3.6	1	2.1	1030	2162.9	4915			65537	5917		76369
98	2B2C7d2d	Akbarpur Dhanethi	MB124	0.6	3.6	1	2.1	482	1011.3	2298			30642	2767		35707
99	2B2C7d2d	Akbarpur Dhanethi	MB123	0.6	3.6	1	2.1	162	340	773			10303	930		12006
100	2B2C7d2d	Akbarpur Dhanethi	MB122	0.6	3.6	1	2.1	359	752.9	1711			22814	2060		26585
101	2B2C7d2d	Akbarpur Dhanethi	MB121	0.6	3.6	1	2.1	1201	2521.3	5730			76395	6897		89022
102	2B2C7d2d	Akbarpur Dhanethi	MB120	0.6	3.6	1	2.1	210	440.9	1002			13358	1206		15566
103	2B2C7d2d	Akbarpur Dhanethi	MB119	0.6	3.6	1	2.1	200	420.9	956			12753	1151		14860
104	2B2C7d2d	Akbarpur Dhanethi	MB135	0.6	3.6	1	2.1	383	805.3	1830			24400	2203		28433
105	2B2C7d2d	Akbarpur Dhanethi	PB16	0.6	3.6	1	2.1	422	885.2	2012			26821	2422		31254
106	2B2C7d2d	Akbarpur Dhanethi	PB17	0.6	3.6	1	2.1	604	1268.5	2883			38436	3470		44790
107	2B2C7d2d	Akbarpur Dhanethi	PB18	0.6	3.6	1	2.1	171	358.6	815			10865	981		12661
108	2B2C7d2d	Akbarpur Dhanethi	PB15	0.6	3.6	1	2.1	377	792.3	1800			24006	2167		27973
Total								29627	43872.2	99703			1329333	155611	0	1584649
Details of Water Resources				PLength	PWidth	PDepth										

109	2B2C7d2d	Akbarpur Dhanethi	PND05						2763.5	0	2	HMP	147251		80000	238295
110	2B2C7d2d	Akbarpur Dhanethi	PND04						881	0	2	HMP	46804		80000	130314
Total								0	3644.5	0	4		194055	0	160000	368609
Details of Afforestation and Agro forestry																
Total																0
Grand Total																1953258

Name of Gram Panchayat : Ambour

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7d2a	Ambour	CB15	0.45	2.25	0.6	0.81	420	340	773			10301	1549		12622
2	2B2C7d2a	Ambour	CB07	0.45	2.25	0.6	0.81	140	113.3	257			3433	516		4206
3	2B2C7d2a	Ambour	CB08	0.45	2.25	0.6	0.81	339	274.9	625			8328	1252		10205
4	2B2C7d2c	Ambour	CB117	0.45	2.25	0.6	0.81	287	232.2	528			7035	1058		8621
5	2B2C7d2c	Ambour	CB118	0.45	2.25	0.6	0.81	255	206.8	470			6267	942		7679
6	2B2C7d2c	Ambour	CB119	0.45	2.25	0.6	0.81	206	166.8	379			5055	760		6194
7	2B2C7d2a	Ambour	CB09	0.45	2.25	0.6	0.81	232	187.8	427			5691	856		6973
8	2B2C7d2a	Ambour	CB10	0.45	2.25	0.6	0.81	189	153.4	349			4648	699		5696
9	2B2C7d2a	Ambour	CB11	0.45	2.25	0.6	0.81	258	209.4	476			6343	954		7773
10	2B2C7d2a	Ambour	CB12	0.45	2.25	0.6	0.81	220	178.3	405			5403	812		6620
11	2B2C7d2a	Ambour	CB14	0.45	2.25	0.6	0.81	507	410.9	934			12450	1872		15256
12	2B2C7d2a	Ambour	CB30	0.45	2.25	0.6	0.81	454	367.4	835			11133	1674		13642
13	2B2C7d2a	Ambour	CB16	0.45	2.25	0.6	0.81	241	194.9	443			5907	888		7238
14	2B2C7d2a	Ambour	CB17	0.45	2.25	0.6	0.81	158	127.7	290			3868	582		4740
15	2B2C7d2a	Ambour	CB26	0.45	2.25	0.6	0.81	397	321.7	731			9748	1466		11945
16	2B2C7d2a	Ambour	CB20	0.45	2.25	0.6	0.81	226	182.8	415			5537	833		6785
17	2B2C7d2a	Ambour	CB19	0.45	2.25	0.6	0.81	363	293.8	668			8902	1338		10908
18	2B2C7d2a	Ambour	CB13	0.45	2.25	0.6	0.81	247	200	454			6059	911		7424
19	2B2C7d2a	Ambour	CB24	0.45	2.25	0.6	0.81	344	278.8	634			8448	1270		10352
20	2B2C7d2a	Ambour	CB18	0.45	2.25	0.6	0.81	367	297.3	676			9007	1354		11038
21	2B2C7d2a	Ambour	CB25	0.45	2.25	0.6	0.81	396	320.6	728			9713	1460		11901
22	2B2C7d2a	Ambour	CB27	0.45	2.25	0.6	0.81	509	412.7	938			12504	1880		15322
23	2B2C7d2a	Ambour	CB22	0.45	2.25	0.6	0.81	284	230.4	524			6982	1050		8555
24	2B2C7d2a	Ambour	CB21	0.45	2.25	0.6	0.81	329	266.7	606			8081	1215		9902
25	2B2C7d2a	Ambour	CB28	0.45	2.25	0.6	0.81	447	362.2	823			10974	1650		13446
26	2B2C7d2a	Ambour	CB29	0.45	2.25	0.6	0.81	444	359.5	817			10893	1638		13348
27	2B2C7d2a	Ambour	CB23	0.45	2.25	0.6	0.81	245	198.7	452			6021	905		7379

28	2B2C7d2a	Ambour	ECD05	3	15	3	27	71	1916.7	6765			90199	1748		98712
29	2B2C7d2a	Ambour	ECD01	3	15	3	27	65	1763.3	6224			82982	1609		90815
30	2B2C7d2a	Ambour	ECD10	3	15	3	27	54	1450.6	5120			68263	1323		74707
31	2B2C7d2a	Ambour	ECD09	3	15	3	27	45	1204.7	4252			56692	1099		62043
32	2B2C7d2a	Ambour	ECD08	3	15	3	27	50	1346.7	4753			63376	1228		69357
33	2B2C7d2a	Ambour	ECD06	3	15	3	27	86	2315.9	8174			108987	2113		119274
34	2B2C7d2a	Ambour	ECD11	3	15	3	27	64	1732.3	6114			81524	1580		89219
35	2B2C7d2a	Ambour	ECD04	3	15	3	27	50	1350	4765			63531	1232		69528
36	2B2C7d2c	Ambour	ECD21	3	15	3	27	64	1739	6138			81837	1586		89561
37	2B2C7d2c	Ambour	ECD20	3	15	3	27	36	964.1	3403			45371	879		49653
38	2B2C7d2c	Ambour	ECD19	3	15	3	27	88	2369.8	8364			111521	2162		122047
39	2B2C7d2c	Ambour	ECD18	3	15	3	27	80	2160	7624			101650	1970		111244
40	2B2C7d2a	Ambour	ECD03	3	15	3	27	62	1684.1	5944			79252	1536		86732
41	2B2C7d2a	Ambour	ECD02	3	15	3	27	60	1626.3	5740			76536	1484		83759
42	2B2C7d2a	Ambour	ECD07	3	15	3	27	69	1850.9	6533			87105	1688		95326
43	2B2C7d2a	Ambour	ECD12	3	15	3	27	35	941.9	3324			44326	859		48509
44	2B2C7d2a	Ambour	ECD13	3	15	3	27	54	1454.5	5134			68449	1327		74910
45	2B2C7d2c	Ambour	MB90	0.6	3.6	1	2.1	605	1271.1	2889			38514	3477		44880
46	2B2C7d2a	Ambour	MB05	0.6	3.6	1	2.1	606	1272	2891			38541	3480		44912
47	2B2C7d2c	Ambour	MB88	0.6	3.6	1	2.1	327	686.3	1560			20796	1878		24233
48	2B2C7d2a	Ambour	MB04	0.6	3.6	1	2.1	431	904.3	2055			27401	2474		31929
49	2B2C7d2a	Ambour	MB18	0.6	3.6	1	2.1	103	217	493			6574	594		7661
50	2B2C7d2c	Ambour	MB86	0.6	3.6	1	2.1	446	937.4	2130			28404	2565		33099
51	2B2C7d2c	Ambour	MB91	0.6	3.6	1	2.1	463	973.3	2212			29490	2663		34365
52	2B2C7d2c	Ambour	MB84	0.6	3.6	1	2.1	513	1078.3	2451			32673	2950		38075
53	2B2C7d2c	Ambour	MB89	0.6	3.6	1	2.1	237	497.5	1131			15075	1361		17567
54	2B2C7d2c	Ambour	MB83	0.6	3.6	1	2.1	370	777.6	1767			23562	2127		27456
55	2B2C7d2c	Ambour	MB82	0.6	3.6	1	2.1	397	834.2	1896			25277	2282		29455
56	2B2C7d2a	Ambour	MB19	0.6	3.6	1	2.1	296	622.5	1415			18862	1703		21980
57	2B2C7d2a	Ambour	MB20	0.6	3.6	1	2.1	391	821.3	1866			24886	2247		28999
58	2B2C7d2a	Ambour	MB21	0.6	3.6	1	2.1	323	677.9	1541			20541	1855		23937
59	2B2C7d2a	Ambour	MB01	0.6	3.6	1	2.1	317	665.3	1512			20159	1820		23492
60	2B2C7d2a	Ambour	MB22	0.6	3.6	1	2.1	416	873	1984			26452	2388		30824
61	2B2C7d2a	Ambour	MB23	0.6	3.6	1	2.1	612	1285.2	2921			38941	3516		45378
62	2B2C7d2c	Ambour	MB85	0.6	3.6	1	2.1	393	824.8	1874			24991	2256		29122
63	2B2C7d2a	Ambour	MB13	0.6	3.6	1	2.1	220	462.5	1051			14015	1265		16331
64	2B2C7d2a	Ambour	MB06	0.6	3.6	1	2.1	333	698.3	1587			21158	1910		24656
65	2B2C7d2a	Ambour	MB07	0.6	3.6	1	2.1	307	644.9	1466			19540	1764		22771
66	2B2C7d2a	Ambour	MB08	0.6	3.6	1	2.1	423	888.6	2019			26926	2431		31376
67	2B2C7d2a	Ambour	MB09	0.6	3.6	1	2.1	315	661.3	1503			20038	1809		23350

68	2B2C7d2a	Ambour	MB10	0.6	3.6	1	2.1	275	576.8	1311			17476	1578		20365
69	2B2C7d2a	Ambour	MB25	0.6	3.6	1	2.1	1067	2240.8	5092			67895	6130		79117
70	2B2C7d2a	Ambour	MB11	0.6	3.6	1	2.1	462	970.8	2206			29414	2656		34276
71	2B2C7d2a	Ambour	MB24	0.6	3.6	1	2.1	756	1586.7	3606			48076	4341		56023
72	2B2C7d2a	Ambour	MB12	0.6	3.6	1	2.1	355	745	1693			22573	2038		26304
73	2B2C7d2a	Ambour	MB03	0.6	3.6	1	2.1	282	593.1	1348			17971	1623		20941
74	2B2C7d2c	Ambour	MB87	0.6	3.6	1	2.1	488	1024.3	2328			31038	2802		36168
75	2B2C7d2a	Ambour	MB02	0.6	3.6	1	2.1	589	1236.5	2810			37467	3383		43660
76	2B2C7d2c	Ambour	MB92	0.6	3.6	1	2.1	198	415.7	945			12594	1137		14677
77	2B2C7d2a	Ambour	MB14	0.6	3.6	1	2.1	647	1359.2	3089			41183	3718		47990
78	2B2C7d2a	Ambour	MB15	0.6	3.6	1	2.1	268	563.3	1280			17067	1541		19888
79	2B2C7d2a	Ambour	MB16	0.6	3.6	1	2.1	445	933.5	2121			28284	2554		32958
80	2B2C7d2a	Ambour	MB17	0.6	3.6	1	2.1	310	651.4	1480			19737	1782		22999
81	2B2C7d2a	Ambour	PB04	0.6	3.6	1	2.1	559	1174.5	2669			35589	3213		41471
82	2B2C7d2a	Ambour	PB03	0.6	3.6	1	2.1	291	610.9	1388			18509	1671		21568
83	2B2C7d2a	Ambour	PB02	0.6	3.6	1	2.1	307	644.3	1464			19522	1763		22748
84	2B2C7d2a	Ambour	PB01	0.6	3.6	1	2.1	339	711.9	1618			21571	1948		25137
85	2B2C7d2c	Ambour	PB14	0.6	3.6	1	2.1	360	755.2	1716			22882	2066		26664
86	2B2C7d2c	Ambour	PB13	0.6	3.6	1	2.1	371	780	1773			23634	2134		27541
87	2B2C7d2c	Ambour	PB15	0.6	3.6	1	2.1	261	547.2	1243			16579	1497		19319
88	2B2C7d2c	Ambour	PB16	0.6	3.6	1	2.1	254	533	1211			16150	1458		18819
89	2B2C7d2a	Ambour	PB05	0.6	3.6	1	2.1	1202	2523.5	5735			76463	6904		89102
Total								28467	74512	204368			2724822	165559	0	3094749
Details of Water Resources				PLength	PWidth	PDepth										
90	2B2C7d2a	Ambour	PND01						9557.6	0	2	HMP	510032		80000	628284
Total								0	9557.6	0	2		510032	0	80000	628284
Details of Afforestation and Agro forestry																
91	2B2C7d2a	Ambour	AFF03					17266								82890
92	2B2C7d2a	Ambour	AFF02					20748								99600
93	2B2C7d2a	Ambour	AFF01					10433								50070
Total																232560
Grand Total																3955593

Name of Gram Panchayat : Baghaura

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7d2c	Baghaura	CB132	0.45	2.25	0.6	0.81	168	136	309			4122	620		5050

2	2B2C7d2c	Baghaura	CB121	0.45	2.25	0.6	0.81	367	297.1	675			9003	1354		11031
3	2B2C7d2c	Baghaura	CB122	0.45	2.25	0.6	0.81	140	113.4	258			3437	517		4212
4	2B2C7d2c	Baghaura	CB123	0.45	2.25	0.6	0.81	192	155.2	353			4701	707		5761
5	2B2C7d2c	Baghaura	CB124	0.45	2.25	0.6	0.81	285	231.1	525			7002	1053		8580
6	2B2C7d2c	Baghaura	CB125	0.45	2.25	0.6	0.81	587	475.8	1081			14415	2167		17664
7	2B2C7d2c	Baghaura	CB126	0.45	2.25	0.6	0.81	203	164.6	374			4988	750		6112
8	2B2C7d2c	Baghaura	CB127	0.45	2.25	0.6	0.81	393	318.4	724			9648	1451		11822
9	2B2C7d2c	Baghaura	CB128	0.45	2.25	0.6	0.81	253	204.8	465			6206	933		7604
10	2B2C7d2c	Baghaura	CB129	0.45	2.25	0.6	0.81	499	404.5	919			12257	1843		15019
11	2B2C7d2c	Baghaura	CB130	0.45	2.25	0.6	0.81	446	361.1	821			10940	1645		13406
12	2B2C7d2c	Baghaura	CB120	0.45	2.25	0.6	0.81	97	79	179			2392	360		2931
13	2B2C7d2c	Baghaura	CB131	0.45	2.25	0.6	0.81	260	210.8	479			6387	960		7826
14	2B2C7d2c	Baghaura	CB136	0.45	2.25	0.6	0.81	137	110.9	252			3362	505		4119
15	2B2C7d2c	Baghaura	CB135	0.45	2.25	0.6	0.81	191	154.4	351			4680	704		5734
16	2B2C7d2c	Baghaura	CB133	0.45	2.25	0.6	0.81	215	174.3	396			5281	794		6471
17	2B2C7d2c	Baghaura	CB134	0.45	2.25	0.6	0.81	133	108.1	246			3275	492		4014
18	2B2C7d2c	Baghaura	MB100	0.6	3.6	1	2.1	300	629.3	1430			19067	1722		22219
19	2B2C7d2c	Baghaura	MB106	0.6	3.6	1	2.1	301	632.8	1438			19174	1731		22343
20	2B2C7d2c	Baghaura	MB105	0.6	3.6	1	2.1	175	367.2	834			11126	1005		12965
21	2B2C7d2c	Baghaura	MB104	0.6	3.6	1	2.1	226	474.6	1079			14381	1298		16759
22	2B2C7d2c	Baghaura	MB103	0.6	3.6	1	2.1	604	1268	2881			38420	3469		44770
23	2B2C7d2c	Baghaura	MB96	0.6	3.6	1	2.1	406	852	1936			25817	2331		30084
24	2B2C7d2c	Baghaura	MB101	0.6	3.6	1	2.1	462	970.8	2206			29414	2656		34276
25	2B2C7d2c	Baghaura	MB97	0.6	3.6	1	2.1	407	855.2	1943			25913	2340		30195
26	2B2C7d2c	Baghaura	MB93	0.6	3.6	1	2.1	225	471.7	1072			14292	1290		16655
27	2B2C7d2c	Baghaura	MB94	0.6	3.6	1	2.1	595	1250.1	2841			37877	3420		44138
28	2B2C7d2c	Baghaura	MB95	0.6	3.6	1	2.1	101	212	482			6425	580		7487
29	2B2C7d2c	Baghaura	MB99	0.6	3.6	1	2.1	625	1311.8	2981			39749	3589		46319
30	2B2C7d2c	Baghaura	MB98	0.6	3.6	1	2.1	385	807.5	1835			24468	2209		28513
31	2B2C7d2c	Baghaura	MB102	0.6	3.6	1	2.1	292	612.8	1393			18567	1676		21636
Total								9670	14415.3	32758			436786	46171	0	515715
Details of Water Resources				PLength	PWidth	PDepth										
32	2B2C7d2c	Baghaura	PND04						3506.5	0	2	HMP	186834		80000	280847
33	2B2C7d2c	Baghaura	PND03						5762.1	0	2	HMP	307406		80000	410461
Total								0	9268.6	0	4		494240	0	160000	691308
Details of Afforestation and Agro forestry																
Total																0
Grand Total																1207023

Name of Gram Panchayat : Beerkithai

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1a	Beerkithai	CB171	0.45	2.25	0.6	0.81	227	183.6	417			5562	836		6815
2	2B2C7g1a	Beerkithai	CB160	0.45	2.25	0.6	0.81	240	194.3	442			5888	885		7216
3	2B2C7g1a	Beerkithai	CB181	0.45	2.25	0.6	0.81	313	253.4	576			7677	1154		9407
4	2B2C7g1a	Beerkithai	CB180	0.45	2.25	0.6	0.81	346	279.9	636			8481	1275		10392
5	2B2C7g1a	Beerkithai	CB179	0.45	2.25	0.6	0.81	147	119.2	271			3611	543		4425
6	2B2C7g1a	Beerkithai	CB178	0.45	2.25	0.6	0.81	224	181.1	412			5487	825		6724
7	2B2C7g1a	Beerkithai	CB177	0.45	2.25	0.6	0.81	137	111	252			3365	506		4122
8	2B2C7g1a	Beerkithai	CB176	0.45	2.25	0.6	0.81	584	473.2	1075			14337	2156		17568
9	2B2C7g1a	Beerkithai	CB175	0.45	2.25	0.6	0.81	249	201.7	458			6112	919		7489
10	2B2C7g1a	Beerkithai	CB174	0.45	2.25	0.6	0.81	187	151.7	345			4596	691		5632
11	2B2C7g1a	Beerkithai	CB183	0.45	2.25	0.6	0.81	252	204.2	464			6189	930		7583
12	2B2C7g1a	Beerkithai	CB172	0.45	2.25	0.6	0.81	203	164.1	373			4972	748		6092
13	2B2C7g1a	Beerkithai	CB184	0.45	2.25	0.6	0.81	144	116.6	265			3534	531		4330
14	2B2C7g1a	Beerkithai	CB170	0.45	2.25	0.6	0.81	286	231.8	527			7024	1056		8607
15	2B2C7g1a	Beerkithai	CB169	0.45	2.25	0.6	0.81	266	215.5	490			6531	982		8003
16	2B2C7g1a	Beerkithai	CB168	0.45	2.25	0.6	0.81	233	189.1	430			5730	862		7022
17	2B2C7g1a	Beerkithai	CB167	0.45	2.25	0.6	0.81	556	450.1	1023			13639	2051		16712
18	2B2C7g1a	Beerkithai	CB166	0.45	2.25	0.6	0.81	286	231.7	526			7019	1055		8601
19	2B2C7g1a	Beerkithai	CB165	0.45	2.25	0.6	0.81	268	216.7	492			6566	987		8045
20	2B2C7g1a	Beerkithai	CB164	0.45	2.25	0.6	0.81	283	228.9	520			6936	1043		8499
21	2B2C7g1a	Beerkithai	CB163	0.45	2.25	0.6	0.81	135	109	248			3303	497		4047
22	2B2C7g1a	Beerkithai	CB162	0.45	2.25	0.6	0.81	298	241.3	548			7312	1099		8959
23	2B2C7g1a	Beerkithai	CB161	0.45	2.25	0.6	0.81	555	449.7	1022			13626	2049		16696
24	2B2C7g1a	Beerkithai	CB173	0.45	2.25	0.6	0.81	206	166.5	378			5046	759		6183
25	2B2C7g1a	Beerkithai	CB194	0.45	2.25	0.6	0.81	79	63.7	145			1930	290		2365
26	2B2C7g1a	Beerkithai	CB203	0.45	2.25	0.6	0.81	184	149	339			4516	679		5534
27	2B2C7g1a	Beerkithai	CB202	0.45	2.25	0.6	0.81	102	82.4	187			2497	375		3060
28	2B2C7g1a	Beerkithai	CB201	0.45	2.25	0.6	0.81	190	153.9	350			4662	701		5713
29	2B2C7g1a	Beerkithai	CB200	0.45	2.25	0.6	0.81	152	123.1	280			3731	561		4572
30	2B2C7g1a	Beerkithai	CB199	0.45	2.25	0.6	0.81	253	205.1	466			6214	934		7615
31	2B2C7g1a	Beerkithai	CB198	0.45	2.25	0.6	0.81	81	65.9	150			1998	300		2448
32	2B2C7g1a	Beerkithai	CB197	0.45	2.25	0.6	0.81	80	65.2	148			1975	297		2420
33	2B2C7g1a	Beerkithai	CB196	0.45	2.25	0.6	0.81	79	64.4	146			1950	293		2389
34	2B2C7g1a	Beerkithai	CB182	0.45	2.25	0.6	0.81	662	536.1	1218			16244	2442		19905
35	2B2C7g1a	Beerkithai	CB195	0.45	2.25	0.6	0.81	82	66.1	150			2002	301		2453
36	2B2C7g1a	Beerkithai	CB193	0.45	2.25	0.6	0.81	557	451.5	1026			13680	2057		16763

37	2B2C7g1a	Beerkithai	CB192	0.45	2.25	0.6	0.81	183	148.3	337			4495	676		5508
38	2B2C7g1a	Beerkithai	CB191	0.45	2.25	0.6	0.81	494	399.8	908			12113	1821		14843
39	2B2C7g1a	Beerkithai	CB190	0.45	2.25	0.6	0.81	289	234.2	532			7097	1067		8696
40	2B2C7g1a	Beerkithai	CB189	0.45	2.25	0.6	0.81	1042	844.2	1918			25580	3846		31344
41	2B2C7g1a	Beerkithai	CB188	0.45	2.25	0.6	0.81	398	322.5	733			9770	1469		11972
42	2B2C7g1a	Beerkithai	CB187	0.45	2.25	0.6	0.81	197	159.4	362			4831	726		5919
43	2B2C7g1a	Beerkithai	CB186	0.45	2.25	0.6	0.81	278	225	511			6818	1025		8354
44	2B2C7g1a	Beerkithai	CB185	0.45	2.25	0.6	0.81	297	240.6	547			7290	1096		8933
45	2B2C7g1a	Beerkithai	MB86	0.6	3.6	1	2.1	440	923.3	2098			27975	2526		32599
46	2B2C7g1a	Beerkithai	MB83	0.6	3.6	1	2.1	570	1197.9	2722			36295	3277		42294
47	2B2C7g1a	Beerkithai	MB84	0.6	3.6	1	2.1	409	858.8	1952			26021	2349		30322
48	2B2C7g1a	Beerkithai	MB85	0.6	3.6	1	2.1	277	581.4	1321			17616	1590		20527
49	2B2C7g1a	Beerkithai	MB82	0.6	3.6	1	2.1	298	625.4	1421			18949	1711		22081
Total								14298	14151.5	32157			428792	56848	0	517798
Details of Water Resources				PLength	PWidth	PDepth										
50	2B2C7g1a	Beerkithai	PND03						2339.6	0	2	HMP	124620		80000	213966
51	2B2C7g1a	Beerkithai	PND02						6016.4	0	2	HMP	320985		80000	425059
Total								0	8356	0	4		445605	0	160000	639025
Details of Afforestation and Agro forestry																
Total																0
Grand Total																1156823

Name of Gram Panchayat : Chandwal

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7d2a	Chandwal	CB31	0.45	2.25	0.6	0.81	79	64	145			1938	291		2374
2	2B2C7d2a	Chandwal	CB72	0.45	2.25	0.6	0.81	234	189.3	430			5735	862		7027
3	2B2C7d2a	Chandwal	CB54	0.45	2.25	0.6	0.81	404	327.3	744			9918	1491		12153
4	2B2C7d2a	Chandwal	CB55	0.45	2.25	0.6	0.81	233	189	429			5727	861		7017
5	2B2C7d2a	Chandwal	CB56	0.45	2.25	0.6	0.81	109	88.1	200			2669	401		3271
6	2B2C7d2a	Chandwal	CB57	0.45	2.25	0.6	0.81	371	300.4	683			9102	1369		11154
7	2B2C7d2a	Chandwal	CB58	0.45	2.25	0.6	0.81	352	285.1	648			8638	1299		10584
8	2B2C7d2a	Chandwal	CB59	0.45	2.25	0.6	0.81	274	221.7	504			6716	1010		8230
9	2B2C7d2a	Chandwal	CB60	0.45	2.25	0.6	0.81	110	89.2	203			2703	406		3312
10	2B2C7d2a	Chandwal	CB52	0.45	2.25	0.6	0.81	139	112.6	256			3412	513		4181
11	2B2C7d2a	Chandwal	CB62	0.45	2.25	0.6	0.81	403	326	741			9879	1485		12105
12	2B2C7d2a	Chandwal	CB51	0.45	2.25	0.6	0.81	150	121.8	277			3691	555		4523

13	2B2C7d2a	Chandwal	CB63	0.45	2.25	0.6	0.81	362	293.1	666			8881	1335		10882
14	2B2C7d2a	Chandwal	CB65	0.45	2.25	0.6	0.81	455	368.5	837			11165	1679		13681
15	2B2C7d2a	Chandwal	CB66	0.45	2.25	0.6	0.81	234	189.4	430			5739	863		7032
16	2B2C7d2a	Chandwal	CB67	0.45	2.25	0.6	0.81	256	207.7	472			6294	946		7712
17	2B2C7d2a	Chandwal	CB68	0.45	2.25	0.6	0.81	341	276	627			8363	1257		10247
18	2B2C7d2a	Chandwal	CB69	0.45	2.25	0.6	0.81	400	323.6	735			9806	1474		12015
19	2B2C7d2a	Chandwal	CB70	0.45	2.25	0.6	0.81	372	301.3	685			9130	1373		11188
20	2B2C7d2a	Chandwal	CB71	0.45	2.25	0.6	0.81	214	173.6	394			5259	791		6443
21	2B2C7d2a	Chandwal	CB61	0.45	2.25	0.6	0.81	295	238.9	543			7237	1088		8868
22	2B2C7d2a	Chandwal	CB42	0.45	2.25	0.6	0.81	277	224.6	510			6805	1023		8339
23	2B2C7d2a	Chandwal	CB32	0.45	2.25	0.6	0.81	178	144.1	327			4365	656		5348
24	2B2C7d2a	Chandwal	CB33	0.45	2.25	0.6	0.81	235	190.3	432			5765	867		7063
25	2B2C7d2a	Chandwal	CB34	0.45	2.25	0.6	0.81	211	170.8	388			5175	778		6341
26	2B2C7d2a	Chandwal	CB35	0.45	2.25	0.6	0.81	248	200.6	456			6078	914		7448
27	2B2C7d2a	Chandwal	CB36	0.45	2.25	0.6	0.81	512	414.4	942			12555	1888		15385
28	2B2C7d2a	Chandwal	CB37	0.45	2.25	0.6	0.81	185	150.1	341			4547	684		5572
29	2B2C7d2a	Chandwal	CB38	0.45	2.25	0.6	0.81	1208	978.2	2223			29640	4456		36319
30	2B2C7d2a	Chandwal	CB39	0.45	2.25	0.6	0.81	272	220.3	501			6675	1004		8180
31	2B2C7d2a	Chandwal	CB53	0.45	2.25	0.6	0.81	343	278.1	632			8426	1267		10325
32	2B2C7d2a	Chandwal	CB41	0.45	2.25	0.6	0.81	204	165.4	376			5012	754		6142
33	2B2C7d2a	Chandwal	CB64	0.45	2.25	0.6	0.81	299	241.8	550			7327	1102		8979
34	2B2C7d2a	Chandwal	CB43	0.45	2.25	0.6	0.81	217	176.1	400			5337	802		6539
35	2B2C7d2a	Chandwal	CB44	0.45	2.25	0.6	0.81	147	118.7	270			3597	541		4407
36	2B2C7d2a	Chandwal	CB45	0.45	2.25	0.6	0.81	138	111.8	254			3389	510		4152
37	2B2C7d2a	Chandwal	CB46	0.45	2.25	0.6	0.81	288	233	530			7061	1062		8652
38	2B2C7d2a	Chandwal	CB47	0.45	2.25	0.6	0.81	170	137.5	313			4168	627		5107
39	2B2C7d2a	Chandwal	CB48	0.45	2.25	0.6	0.81	224	181.5	412			5500	827		6739
40	2B2C7d2a	Chandwal	CB49	0.45	2.25	0.6	0.81	154	124.6	283			3774	567		4625
41	2B2C7d2a	Chandwal	CB50	0.45	2.25	0.6	0.81	153	124.1	282			3761	565		4608
42	2B2C7d2a	Chandwal	CB40	0.45	2.25	0.6	0.81	214	173.5	394			5257	790		6441
43	2B2C7d2a	Chandwal	ECD20	3	15	3	27	56	1504.9	5312			70820	1373		77505
44	2B2C7d2a	Chandwal	ECD27	3	15	3	27	50	1350	4765			63531	1231		69527
45	2B2C7d2a	Chandwal	ECD15	3	15	3	27	102	2752.5	9715			129531	2511		141757
46	2B2C7d2a	Chandwal	ECD16	3	15	3	27	64	1723.4	6083			81101	1572		88756
47	2B2C7d2a	Chandwal	ECD24	3	15	3	27	40	1080	3812			50825	985		55622
48	2B2C7d2a	Chandwal	ECD23	3	15	3	27	75	2025	7147			95297	1847		104291
49	2B2C7d2a	Chandwal	ECD28	3	15	3	27	50	1356.5	4788			63835	1237		69861
50	2B2C7d2a	Chandwal	ECD22	3	15	3	27	60	1620	5718			76237	1478		83433
51	2B2C7d2a	Chandwal	ECD25	3	15	3	27	40	1080	3812			50825	985		55622
52	2B2C7d2a	Chandwal	ECD26	3	15	3	27	40	1080	3812			50825	985		55622

53	2B2C7d2a	Chandwal	ECD21	3	15	3	27	30	810	2859			38119	739		41717
54	2B2C7d2a	Hoose Pur	ECD33	3	15	3	27	40	1080	3812			50825	985		55622
55	2B2C7d2a	Chandwal	ECD19	3	15	3	27	30	810	2859			38119	739		41717
56	2B2C7d2a	Hoose Pur	ECD32	3	15	3	27	40	1080	3812			50825	985		55622
57	2B2C7d2a	Chandwal	ECD18	3	15	3	27	50	1350	4765			63531	1232		69528
58	2B2C7d2a	Hoose Pur	ECD31	3	15	3	27	76	2040.2	7201			96010	1861		105072
59	2B2C7d2a	Chandwal	ECD17	3	15	3	27	90	2423.6	8554			114053	2211		124817
60	2B2C7d2a	Hoose Pur	ECD30	3	15	3	27	54	1457.6	5145			68594	1330		75068
61	2B2C7d2a	Hoose Pur	ECD29	3	15	3	27	69	1859.2	6562			87492	1696		95750
62	2B2C7d2a	Chandwal	ECD14	3	15	3	27	94	2530.5	8931			119085	2308		130325
63	2B2C7d2a	Chandwal	MB38	0.6	3.6	1	2.1	447	939.5	2135			28466	2570		33172
64	2B2C7d2a	Chandwal	MB37	0.6	3.6	1	2.1	235	492.9	1120			14934	1348		17402
65	2B2C7d2a	Chandwal	MB36	0.6	3.6	1	2.1	381	799.8	1818			24234	2188		28239
66	2B2C7d2a	Chandwal	MB39	0.6	3.6	1	2.1	1018	2137.7	4858			64772	5848		75478
67	2B2C7d2a	Hoose Pur	MB77	0.6	3.6	1	2.1	439	922.3	2096			27945	2523		32565
68	2B2C7d2a	Hoose Pur	MB76	0.6	3.6	1	2.1	192	403.3	916			12220	1103		14239
69	2B2C7d2a	Hoose Pur	MB78	0.6	3.6	1	2.1	412	866.1	1968			26244	2370		30582
70	2B2C7d2a	Hoose Pur	MB68	0.6	3.6	1	2.1	83	173.3	394			5250	474		6118
71	2B2C7d2a	Chandwal	MB26	0.6	3.6	1	2.1	346	726.1	1650			22000	1986		25637
72	2B2C7d2a	Chandwal	MB27	0.6	3.6	1	2.1	440	923.8	2099			27990	2527		32616
73	2B2C7d2a	Chandwal	MB28	0.6	3.6	1	2.1	409	858.2	1950			26005	2348		30303
74	2B2C7d2a	Chandwal	MB29	0.6	3.6	1	2.1	668	1401.9	3186			42478	3835		49500
75	2B2C7d2a	Chandwal	MB30	0.6	3.6	1	2.1	388	814.1	1850			24666	2227		28743
76	2B2C7d2a	Hoose Pur	MB71	0.6	3.6	1	2.1	116	243.5	553			7379	666		8599
77	2B2C7d2a	Chandwal	MB34	0.6	3.6	1	2.1	821	1724.8	3920			52261	4718		60899
78	2B2C7d2a	Hoose Pur	MB69	0.6	3.6	1	2.1	171	359.5	817			10894	984		12695
79	2B2C7d2a	Hoose Pur	MB66	0.6	3.6	1	2.1	79	165.7	376			5020	453		5849
80	2B2C7d2a	Chandwal	MB31	0.6	3.6	1	2.1	260	546.4	1242			16556	1495		19292
81	2B2C7d2a	Chandwal	MB32	0.6	3.6	1	2.1	321	673.5	1531			20408	1843		23782
82	2B2C7d2a	Chandwal	MB61	0.6	3.6	1	2.1	184	385.8	877			11689	1055		13621
83	2B2C7d2a	Chandwal	MB33	0.6	3.6	1	2.1	1060	2225	5056			67416	6087		78559
84	2B2C7d2a	Hoose Pur	MB75	0.6	3.6	1	2.1	662	1389.8	3158			42112	3802		49072
85	2B2C7d2a	Chandwal	MB35	0.6	3.6	1	2.1	661	1388.6	3155			42073	3799		49027
86	2B2C7d2a	Hoose Pur	MB67	0.6	3.6	1	2.1	144	302.8	688			9175	828		10691
87	2B2C7d2a	Hoose Pur	MB70	0.6	3.6	1	2.1	137	287.8	654			8721	787		10162
88	2B2C7d2a	Chandwal	MB43	0.6	3.6	1	2.1	313	656.8	1493			19902	1797		23192
89	2B2C7d2a	Chandwal	MB54	0.6	3.6	1	2.1	290	608.5	1383			18438	1665		21486
90	2B2C7d2a	Chandwal	MB53	0.6	3.6	1	2.1	205	430	977			13029	1176		15182
91	2B2C7d2a	Chandwal	MB52	0.6	3.6	1	2.1	117	246	559			7453	673		8685
92	2B2C7d2a	Chandwal	MB51	0.6	3.6	1	2.1	592	1242.3	2823			37641	3399		43863

93	2B2C7d2a	Chandwal	MB56	0.6	3.6	1	2.1	296	621.5	1412			18830	1700		21942
94	2B2C7d2a	Chandwal	MB57	0.6	3.6	1	2.1	487	1022.2	2323			30973	2797		36093
95	2B2C7d2a	Chandwal	MB50	0.6	3.6	1	2.1	106	222.8	506			6750	609		7865
96	2B2C7d2a	Chandwal	MB49	0.6	3.6	1	2.1	179	375.5	853			11378	1027		13258
97	2B2C7d2a	Chandwal	MB48	0.6	3.6	1	2.1	552	1159.9	2636			35146	3173		40955
98	2B2C7d2a	Hoose Pur	MB72	0.6	3.6	1	2.1	165	346.6	788			10503	948		12240
99	2B2C7d2a	Chandwal	MB47	0.6	3.6	1	2.1	133	279.6	635			8471	765		9871
100	2B2C7d2a	Chandwal	MB46	0.6	3.6	1	2.1	136	284.9	647			8632	779		10058
101	2B2C7d2a	Chandwal	MB63	0.6	3.6	1	2.1	389	816.4	1855			24737	2233		28826
102	2B2C7d2a	Chandwal	MB44	0.6	3.6	1	2.1	176	369.2	839			11187	1010		13036
103	2B2C7d2a	Chandwal	MB55	0.6	3.6	1	2.1	166	348.2	791			10549	952		12293
104	2B2C7d2a	Hoose Pur	MB73	0.6	3.6	1	2.1	57	119.1	271			3608	326		4205
105	2B2C7d2a	Chandwal	MB65	0.6	3.6	1	2.1	288	605.2	1375			18339	1656		21370
106	2B2C7d2a	Chandwal	MB64	0.6	3.6	1	2.1	167	351.6	799			10654	962		12415
107	2B2C7d2a	Chandwal	MB45	0.6	3.6	1	2.1	426	894.3	2032			27098	2447		31577
108	2B2C7d2a	Chandwal	MB62	0.6	3.6	1	2.1	227	476.6	1083			14441	1304		16828
109	2B2C7d2a	Hoose Pur	MB74	0.6	3.6	1	2.1	146	307.3	698			9310	841		10849
110	2B2C7d2a	Chandwal	MB60	0.6	3.6	1	2.1	198	416.3	946			12615	1139		14700
111	2B2C7d2a	Chandwal	MB59	0.6	3.6	1	2.1	257	540.5	1228			16377	1479		19084
112	2B2C7d2a	Chandwal	MB58	0.6	3.6	1	2.1	475	998.4	2269			30251	2731		35252
113	2B2C7d2a	Chandwal	MB40	0.6	3.6	1	2.1	810	1700.8	3865			51533	4653		60051
114	2B2C7d2a	Chandwal	MB41	0.6	3.6	1	2.1	142	298.8	679			9053	817		10550
115	2B2C7d2a	Chandwal	MB42	0.6	3.6	1	2.1	147	309	702			9361	845		10909
116	2B2C7d2a	Chandwal	PB07	0.6	3.6	1	2.1	323	678.2	1541			20550	1855		23947
117	2B2C7d2a	Chandwal	PB08	0.6	3.6	1	2.1	243	511	1161			15484	1398		18042
118	2B2C7d2a	Chandwal	PB06	0.6	3.6	1	2.1	703	1476.6	3356			44742	4040		52138
Total								31799	80325.8	221521			2953639	180383	0	3355548
Details of Water Resources				PLength	PWidth	PDepth										
119	2B2C7d2a	Chandwal	PND02						5789.6	0	2	HMP	308851		80000	412015
120	2B2C7d2a	Chandwal	WHB03	3	15	3	27	83	2240.1	1362.3			105419	2043		115368
121	2B2C7d2a	Chandwal	WHB02	3	15	3	27	84	2266.8	1378.6			106677	2068		116746
122	2B2C7d2a	Chandwal	WHB01	3	15	3	27	75	2027.5	1233			95413	1850		104419
Total								242	12324	3973.9	2		616360	5961	80000	748548
Details of Afforestation and Agro forestry																
123	2B2C7d2a	Chandwal	AFF04					5256								25230
Total																25230
Grand Total																4129326

Name of Gram Panchayat : Danapurkyampur

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1a	Danapurkyampur	CB218	0.45	2.25	0.6	0.81	460	372.6	847			11289	1697		13833
2	2B2C7g1a	Danapurkyampur	CB211	0.45	2.25	0.6	0.81	321	260.3	591			7887	1186		9663
3	2B2C7g1a	Danapurkyampur	CB224	0.45	2.25	0.6	0.81	368	298.3	678			9038	1359		11075
4	2B2C7g1a	Danapurkyampur	CB223	0.45	2.25	0.6	0.81	858	695	1579			21057	3166		25802
5	2B2C7g1a	Danapurkyampur	CB222	0.45	2.25	0.6	0.81	762	617.2	1403			18700	2812		22915
6	2B2C7g1a	Danapurkyampur	CB221	0.45	2.25	0.6	0.81	388	314.1	714			9518	1431		11663
7	2B2C7g1a	Danapurkyampur	CB226	0.45	2.25	0.6	0.81	555	449.3	1021			13614	2047		16682
8	2B2C7g1a	Danapurkyampur	CB219	0.45	2.25	0.6	0.81	841	681.1	1548			20636	3103		25287
9	2B2C7g1a	Danapurkyampur	CB227	0.45	2.25	0.6	0.81	353	285.5	649			8652	1301		10601
10	2B2C7g1a	Danapurkyampur	CB217	0.45	2.25	0.6	0.81	533	432	982			13088	1968		16038
11	2B2C7g1a	Danapurkyampur	CB216	0.45	2.25	0.6	0.81	190	153.6	349			4653	700		5702
12	2B2C7g1a	Danapurkyampur	CB215	0.45	2.25	0.6	0.81	817	661.4	1503			20041	3013		24557
13	2B2C7g1a	Danapurkyampur	CB214	0.45	2.25	0.6	0.81	550	445.8	1013			13508	2031		16552
14	2B2C7g1a	Danapurkyampur	CB213	0.45	2.25	0.6	0.81	316	256.3	582			7766	1168		9516
15	2B2C7g1a	Danapurkyampur	CB212	0.45	2.25	0.6	0.81	311	252.2	573			7642	1149		9364
16	2B2C7g1a	Danapurkyampur	CB220	0.45	2.25	0.6	0.81	426	345.5	785			10468	1574		12826
17	2B2C7g1a	Danapurkyampur	CB204	0.45	2.25	0.6	0.81	123	99.7	227			3021	454		3703
18	2B2C7g1a	Danapurkyampur	CB228	0.45	2.25	0.6	0.81	221	179	407			5425	816		6647
19	2B2C7g1a	Danapurkyampur	CB229	0.45	2.25	0.6	0.81	221	179	407			5424	815		6646
20	2B2C7g1a	Danapurkyampur	CB230	0.45	2.25	0.6	0.81	687	556.1	1264			16850	2533		20647
21	2B2C7g1a	Danapurkyampur	CB209	0.45	2.25	0.6	0.81	388	313.9	713			9511	1430		11653
22	2B2C7g1a	Danapurkyampur	CB208	0.45	2.25	0.6	0.81	159	129.1	293			3912	588		4793
23	2B2C7g1a	Danapurkyampur	CB207	0.45	2.25	0.6	0.81	147	119.2	271			3611	543		4425
24	2B2C7g1a	Danapurkyampur	CB210	0.45	2.25	0.6	0.81	312	252.7	574			7656	1151		9381
25	2B2C7g1a	Danapurkyampur	CB206	0.45	2.25	0.6	0.81	133	107.8	245			3266	491		4003
26	2B2C7g1a	Danapurkyampur	CB225	0.45	2.25	0.6	0.81	297	240.2	546			7278	1094		8918
27	2B2C7g1a	Danapurkyampur	CB205	0.45	2.25	0.6	0.81	125	101	230			3061	460		3751
28	2B2C7g1a	Danapurkyampur	MB90	0.6	3.6	1	2.1	758	1592.2	3618			48244	4356		56217
29	2B2C7g1a	Danapurkyampur	MB89	0.6	3.6	1	2.1	742	1558.6	3542			47226	4264		55032
30	2B2C7g1a	Danapurkyampur	MB88	0.6	3.6	1	2.1	594	1247.1	2834			37786	3412		44031
31	2B2C7g1a	Danapurkyampur	MB87	0.6	3.6	1	2.1	339	712.7	1620			21595	1950		25165
32	2B2C7g1a	Danapurkyampur	MB91	0.6	3.6	1	2.1	537	1127.3	2562			34158	3084		39804
Total								13832	15035.8	34170			455581	57146	0	546892
Details of Water Resources				PLength	PWidth	PDepth										
33	2B2C7g1a	Danapurkyampur	PND04						6973.9	0	2	HMP	372123		80000	480032
Total								0	6973.9	0	2		372123	0	80000	480032

Details of Afforestation and Agro forestry															
Total															0
Grand Total															1026924

Name of Gram Panchayat : Ghazipur

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1a	Ghazipur	CB54	0.45	2.25	0.6	0.81	142	115.2	262			3490	525		4277
2	2B2C7g1a	Ghazipur	CB68	0.45	2.25	0.6	0.81	113	91.7	209			2780	418		3407
3	2B2C7g1a	Ghazipur	CB37	0.45	2.25	0.6	0.81	71	57.7	131			1748	263		2141
4	2B2C7g1a	Ghazipur	CB36	0.45	2.25	0.6	0.81	288	233.4	530			7071	1063		8664
5	2B2C7g1a	Ghazipur	CB43	0.45	2.25	0.6	0.81	458	370.8	843			11235	1689		13767
6	2B2C7g1a	Ghazipur	CB44	0.45	2.25	0.6	0.81	147	119.1	271			3610	543		4424
7	2B2C7g1a	Ghazipur	CB45	0.45	2.25	0.6	0.81	235	190.6	433			5775	868		7077
8	2B2C7g1a	Ghazipur	CB46	0.45	2.25	0.6	0.81	302	244.3	555			7402	1113		9070
9	2B2C7g1a	Ghazipur	CB47	0.45	2.25	0.6	0.81	285	230.8	524			6993	1051		8569
10	2B2C7g1a	Ghazipur	CB48	0.45	2.25	0.6	0.81	170	138.1	314			4183	629		5126
11	2B2C7g1a	Ghazipur	CB42	0.45	2.25	0.6	0.81	222	179.6	408			5442	818		6668
12	2B2C7g1a	Ghazipur	CB50	0.45	2.25	0.6	0.81	324	262.4	596			7952	1196		9743
13	2B2C7g1a	Ghazipur	CB51	0.45	2.25	0.6	0.81	817	661.6	1503			20046	3014		24563
14	2B2C7g1a	Ghazipur	CB12	0.45	2.25	0.6	0.81	209	169.2	384			5127	771		6281
15	2B2C7g1a	Ghazipur	CB53	0.45	2.25	0.6	0.81	826	668.8	1520			20263	3047		24830
16	2B2C7g1a	Ghazipur	CB13	0.45	2.25	0.6	0.81	333	269.9	613			8178	1230		10021
17	2B2C7g1a	Ghazipur	CB55	0.45	2.25	0.6	0.81	116	93.6	213			2836	426		3476
18	2B2C7g1a	Ghazipur	CB56	0.45	2.25	0.6	0.81	552	447.4	1017			13557	2038		16613
19	2B2C7g1a	Ghazipur	CB57	0.45	2.25	0.6	0.81	256	207.5	472			6289	945		7706
20	2B2C7g1a	Ghazipur	CB58	0.45	2.25	0.6	0.81	374	303.3	689			9190	1382		11261
21	2B2C7g1a	Ghazipur	CB60	0.45	2.25	0.6	0.81	323	261.6	595			7927	1192		9714
22	2B2C7g1a	Ghazipur	CB49	0.45	2.25	0.6	0.81	232	187.7	427			5689	855		6971
23	2B2C7g1a	Ghazipur	CB62	0.45	2.25	0.6	0.81	464	375.7	854			11382	1711		13948
24	2B2C7g1a	Ghazipur	CB63	0.45	2.25	0.6	0.81	477	386.4	878			11708	1760		14347
25	2B2C7g1a	Ghazipur	CB64	0.45	2.25	0.6	0.81	364	294.8	670			8931	1343		10944
26	2B2C7g1a	Ghazipur	CB65	0.45	2.25	0.6	0.81	127	103	234			3121	469		3824
27	2B2C7g1a	Ghazipur	CB66	0.45	2.25	0.6	0.81	220	178.4	405			5406	813		6624
28	2B2C7g1a	Ghazipur	CB67	0.45	2.25	0.6	0.81	207	167.5	381			5076	763		6220
29	2B2C7g1a	Ghazipur	CB52	0.45	2.25	0.6	0.81	602	487.5	1108			14771	2221		18100
30	2B2C7g1a	Ghazipur	CB26	0.45	2.25	0.6	0.81	223	180.6	410			5471	823		6704

31	2B2C7g1a	Ghazipur	CB38	0.45	2.25	0.6	0.81	394	319.1	725			9670	1454		11849
32	2B2C7g1a	Ghazipur	CB35	0.45	2.25	0.6	0.81	236	191.3	435			5796	871		7102
33	2B2C7g1a	Ghazipur	CB34	0.45	2.25	0.6	0.81	200	161.7	368			4901	737		6006
34	2B2C7g1a	Ghazipur	CB39	0.45	2.25	0.6	0.81	108	87.8	200			2660	400		3260
35	2B2C7g1a	Ghazipur	CB40	0.45	2.25	0.6	0.81	418	338.9	770			10270	1544		12584
36	2B2C7g1a	Ghazipur	CB41	0.45	2.25	0.6	0.81	95	77.3	176			2342	352		2870
37	2B2C7g1a	Ghazipur	CB33	0.45	2.25	0.6	0.81	216	175.4	398			5313	799		6510
38	2B2C7g1a	Ghazipur	CB32	0.45	2.25	0.6	0.81	519	420.5	956			12741	1916		15612
39	2B2C7g1a	Ghazipur	CB31	0.45	2.25	0.6	0.81	171	138.4	314			4193	630		5137
40	2B2C7g1a	Ghazipur	CB01	0.45	2.25	0.6	0.81	93	75.5	172			2288	344		2804
41	2B2C7g1a	Ghazipur	CB30	0.45	2.25	0.6	0.81	276	224	509			6786	1020		8315
42	2B2C7g1a	Ghazipur	CB29	0.45	2.25	0.6	0.81	283	229.1	521			6940	1043		8505
43	2B2C7g1a	Ghazipur	CB11	0.45	2.25	0.6	0.81	200	162.3	369			4919	740		6027
44	2B2C7g1a	Ghazipur	CB27	0.45	2.25	0.6	0.81	322	260.7	592			7898	1187		9678
45	2B2C7g1a	Ghazipur	CB61	0.45	2.25	0.6	0.81	143	115.6	263			3502	526		4291
46	2B2C7g1a	Ghazipur	CB25	0.45	2.25	0.6	0.81	195	157.9	359			4783	719		5861
47	2B2C7g1a	Ghazipur	CB24	0.45	2.25	0.6	0.81	188	152.2	346			4611	693		5651
48	2B2C7g1a	Ghazipur	CB23	0.45	2.25	0.6	0.81	254	205.9	468			6239	938		7645
49	2B2C7g1a	Ghazipur	CB22	0.45	2.25	0.6	0.81	550	445.5	1012			13499	2030		16541
50	2B2C7g1a	Ghazipur	CB21	0.45	2.25	0.6	0.81	455	368.6	838			11169	1679		13686
51	2B2C7g1a	Ghazipur	CB20	0.45	2.25	0.6	0.81	115	92.9	211			2815	423		3449
52	2B2C7g1a	Ghazipur	CB19	0.45	2.25	0.6	0.81	250	202.9	461			6148	924		7533
53	2B2C7g1a	Ghazipur	CB18	0.45	2.25	0.6	0.81	489	396	900			11999	1804		14704
54	2B2C7g1a	Ghazipur	CB17	0.45	2.25	0.6	0.81	171	138.4	315			4194	631		5140
55	2B2C7g1a	Ghazipur	CB16	0.45	2.25	0.6	0.81	145	117.1	266			3549	534		4348
56	2B2C7g1a	Ghazipur	CB15	0.45	2.25	0.6	0.81	148	119.8	272			3630	546		4448
57	2B2C7g1a	Ghazipur	CB14	0.45	2.25	0.6	0.81	145	117.7	268			3567	536		4371
58	2B2C7g1a	Ghazipur	CB28	0.45	2.25	0.6	0.81	294	237.8	540			7205	1083		8828
59	2B2C7g1b	Ghazipur	CB48	0.45	2.25	0.6	0.81	295	239.2	544			7248	1090		8882
60	2B2C7g1a	Ghazipur	CB87	0.45	2.25	0.6	0.81	380	307.9	700			9330	1403		11433
61	2B2C7g1a	Ghazipur	CB88	0.45	2.25	0.6	0.81	422	342.1	777			10365	1558		12700
62	2B2C7g1a	Ghazipur	CB89	0.45	2.25	0.6	0.81	412	333.5	758			10106	1519		12384
63	2B2C7g1a	Ghazipur	CB10	0.45	2.25	0.6	0.81	245	198.8	452			6025	906		7383
64	2B2C7g1b	Ghazipur	CB41	0.45	2.25	0.6	0.81	331	268.3	610			8128	1222		9960
65	2B2C7g1b	Ghazipur	CB42	0.45	2.25	0.6	0.81	183	148.5	337			4500	677		5513
66	2B2C7g1a	Ghazipur	CB69	0.45	2.25	0.6	0.81	180	145.6	331			4412	663		5406
67	2B2C7g1b	Ghazipur	CB44	0.45	2.25	0.6	0.81	258	208.9	475			6329	952		7755
68	2B2C7g1a	Ghazipur	CB59	0.45	2.25	0.6	0.81	173	140.2	319			4249	639		5206
69	2B2C7g1a	Ghazipur	CB86	0.45	2.25	0.6	0.81	428	346.9	788			10512	1580		12881
70	2B2C7g1b	Ghazipur	CB47	0.45	2.25	0.6	0.81	266	215.8	490			6539	983		8012

71	2B2C7g1b	Ghazipur	CB43	0.45	2.25	0.6	0.81	204	165.4	376			5010	753		6140
72	2B2C7g1a	Ghazipur	CB09	0.45	2.25	0.6	0.81	355	287.6	654			8716	1310		10680
73	2B2C7g1a	Ghazipur	CB08	0.45	2.25	0.6	0.81	351	284.5	646			8619	1296		10561
74	2B2C7g1a	Ghazipur	CB07	0.45	2.25	0.6	0.81	349	282.4	642			8556	1286		10485
75	2B2C7g1a	Ghazipur	CB06	0.45	2.25	0.6	0.81	389	315	716			9546	1435		11697
76	2B2C7g1a	Ghazipur	CB05	0.45	2.25	0.6	0.81	406	328.6	747			9956	1497		12200
77	2B2C7g1a	Ghazipur	CB04	0.45	2.25	0.6	0.81	450	364.6	829			11048	1661		13538
78	2B2C7g1a	Ghazipur	CB03	0.45	2.25	0.6	0.81	395	320	727			9695	1458		11879
79	2B2C7g1a	Ghazipur	CB02	0.45	2.25	0.6	0.81	534	432.3	982			13097	1969		16049
80	2B2C7g1b	Ghazipur	CB49	0.45	2.25	0.6	0.81	282	228.4	519			6921	1041		8481
81	2B2C7g1b	Ghazipur	CB50	0.45	2.25	0.6	0.81	191	155	352			4695	706		5753
82	2B2C7g1b	Ghazipur	CB46	0.45	2.25	0.6	0.81	262	211.9	481			6419	965		7865
83	2B2C7g1a	Ghazipur	CB80	0.45	2.25	0.6	0.81	259	209.5	476			6347	954		7777
84	2B2C7g1a	Ghazipur	CB74	0.45	2.25	0.6	0.81	138	112.1	255			3396	511		4162
85	2B2C7g1a	Ghazipur	CB72	0.45	2.25	0.6	0.81	144	117	266			3545	533		4344
86	2B2C7g1b	Ghazipur	CB45	0.45	2.25	0.6	0.81	552	447.3	1017			13554	2038		16609
87	2B2C7g1a	Ghazipur	CB75	0.45	2.25	0.6	0.81	139	112.6	256			3412	513		4181
88	2B2C7g1a	Ghazipur	CB76	0.45	2.25	0.6	0.81	178	144	327			4362	656		5345
89	2B2C7g1a	Ghazipur	CB77	0.45	2.25	0.6	0.81	155	125.8	286			3813	573		4672
90	2B2C7g1a	Ghazipur	CB78	0.45	2.25	0.6	0.81	93	75.1	171			2276	342		2789
91	2B2C7g1a	Ghazipur	CB79	0.45	2.25	0.6	0.81	326	264.2	600			8005	1204		9808
92	2B2C7g1a	Ghazipur	CB73	0.45	2.25	0.6	0.81	130	105.4	240			3194	480		3915
93	2B2C7g1a	Ghazipur	CB71	0.45	2.25	0.6	0.81	116	94.1	214			2851	429		3493
94	2B2C7g1a	Ghazipur	CB81	0.45	2.25	0.6	0.81	264	213.9	486			6482	975		7942
95	2B2C7g1a	Ghazipur	CB82	0.45	2.25	0.6	0.81	89	72.3	164			2191	329		2684
96	2B2C7g1a	Ghazipur	CB70	0.45	2.25	0.6	0.81	433	350.4	796			10618	1596		13010
97	2B2C7g1a	Ghazipur	CB84	0.45	2.25	0.6	0.81	429	347.4	789			10525	1582		12897
98	2B2C7g1a	Ghazipur	CB85	0.45	2.25	0.6	0.81	264	214.2	487			6491	976		7953
99	2B2C7g1a	Ghazipur	CB83	0.45	2.25	0.6	0.81	831	673.3	1530			20401	3067		24998
100	2B2C7g1a	Ghazipur	ECD03	3	15	3	27	57	1533.4	5412			72161	1399		78972
101	2B2C7g1a	Ghazipur	ECD05	3	15	3	27	60	1607.4	5673			75643	1466		82782
102	2B2C7g1a	Ghazipur	ECD28	3	15	3	27	67	1813.7	6401			85351	1654		93407
103	2B2C7g1a	Ghazipur	ECD04	3	15	3	27	61	1656.7	5847			77963	1511		85321
104	2B2C7g1a	Ghazipur	ECD12	3	15	3	27	51	1370.7	4838			64507	1250		70595
105	2B2C7g1a	Ghazipur	ECD30	3	15	3	27	44	1188.3	4194			55923	1084		61201
106	2B2C7g1b	Ghazipur	ECD62	3	15	3	27	58	1569.3	5539			73850	1432		80821
107	2B2C7g1a	Ghazipur	ECD11	3	15	3	27	67	1802.9	6363			84844	1645		92852
108	2B2C7g1a	Ghazipur	ECD10	3	15	3	27	102	2757.9	9734			129785	2516		142035
109	2B2C7g1a	Ghazipur	ECD09	3	15	3	27	92	2487	8778			117039	2269		128085
110	2B2C7g1a	Ghazipur	ECD07	3	15	3	27	96	2598.6	9172			122292	2371		133835

111	2B2C7g1a	Ghazipur	ECD02	3	15	3	27	52	1398	4934			65789	1275		71998
112	2B2C7g1a	Ghazipur	ECD01	3	15	3	27	61	1641.3	5793			77238	1497		84528
113	2B2C7g1b	Ghazipur	ECD63	3	15	3	27	48	1303.8	4602			61356	1189		67147
114	2B2C7g1a	Ghazipur	ECD31	3	15	3	27	47	1265.4	4466			59549	1154		65170
115	2B2C7g1a	Ghazipur	ECD26	3	15	3	27	66	1787.8	6310			84136	1631		92077
116	2B2C7g1a	Ghazipur	ECD20	3	15	3	27	100	2694.1	9509			126785	2458		138752
117	2B2C7g1a	Ghazipur	ECD08	3	15	3	27	102	2752.5	9715			129534	2511		141760
118	2B2C7g1a	Ghazipur	ECD18	3	15	3	27	63	1689.8	5964			79522	1541		87028
119	2B2C7g1a	Ghazipur	ECD06	3	15	3	27	64	1732.5	6115			81530	1580		89225
120	2B2C7g1a	Ghazipur	ECD23	3	15	3	27	65	1741.8	6148			81967	1589		89704
121	2B2C7g1a	Ghazipur	ECD21	3	15	3	27	81	2191.2	7734			103117	1999		112850
122	2B2C7g1a	Ghazipur	ECD16	3	15	3	27	67	1807.8	6381			85077	1649		93107
123	2B2C7g1a	Ghazipur	ECD25	3	15	3	27	88	2374.1	8379			111726	2166		122271
124	2B2C7g1a	Ghazipur	ECD13	3	15	3	27	51	1374.4	4851			64678	1254		70783
125	2B2C7g1a	Ghazipur	ECD22	3	15	3	27	60	1630.4	5754			76726	1487		83968
126	2B2C7g1a	Ghazipur	ECD27	3	15	3	27	65	1756.2	6199			82648	1602		90449
127	2B2C7g1a	Ghazipur	ECD29	3	15	3	27	85	2300.7	8120			108273	2099		118492
128	2B2C7g1a	Ghazipur	ECD19	3	15	3	27	81	2180.1	7695			102596	1989		112280
129	2B2C7g1a	Ghazipur	ECD17	3	15	3	27	75	2032.2	7173			95637	1854		104663
130	2B2C7g1a	Ghazipur	ECD15	3	15	3	27	55	1487.4	5250			69998	1357		76604
131	2B2C7g1a	Ghazipur	ECD14	3	15	3	27	91	2447.9	8640			115199	2233		126072
132	2B2C7g1a	Ghazipur	ECD24	3	15	3	27	60	1618.8	5714			76182	1477		83373
133	2B2C7g1a	Ghazipur	MB09	0.6	3.6	1	2.1	336	705.8	1604			21385	1931		24919
134	2B2C7g1b	Ghazipur	MB89	0.6	3.6	1	2.1	374	785.5	1785			23800	2149		27734
135	2B2C7g1b	Ghazipur	MB90	0.6	3.6	1	2.1	748	1570.4	3569			47584	4296		55449
136	2B2C7g1b	Ghazipur	MB91	0.6	3.6	1	2.1	222	465.9	1059			14117	1275		16451
137	2B2C7g1b	Ghazipur	MB92	0.6	3.6	1	2.1	158	331.6	754			10047	907		11708
138	2B2C7g1a	Ghazipur	MB01	0.6	3.6	1	2.1	597	1253.1	2848			37968	3428		44244
139	2B2C7g1a	Ghazipur	MB02	0.6	3.6	1	2.1	237	497.6	1131			15077	1361		17570
140	2B2C7g1a	Ghazipur	MB03	0.6	3.6	1	2.1	448	940.3	2137			28490	2572		33199
141	2B2C7g1a	Ghazipur	MB04	0.6	3.6	1	2.1	260	547	1243			16575	1497		19315
142	2B2C7g1a	Ghazipur	MB05	0.6	3.6	1	2.1	589	1237.3	2812			37490	3385		43687
143	2B2C7g1a	Ghazipur	MB06	0.6	3.6	1	2.1	691	1450.9	3297			43962	3969		51228
144	2B2C7g1a	Ghazipur	MB13	0.6	3.6	1	2.1	144	301.7	686			9141	825		10652
145	2B2C7g1a	Ghazipur	MB08	0.6	3.6	1	2.1	350	735.5	1671			22286	2012		25969
146	2B2C7g1a	Ghazipur	MB21	0.6	3.6	1	2.1	140	294.4	669			8922	806		10396
147	2B2C7g1a	Ghazipur	MB10	0.6	3.6	1	2.1	1239	2601.9	5913			78837	7118		91867
148	2B2C7g1a	Ghazipur	MB11	0.6	3.6	1	2.1	216	453.5	1031			13742	1241		16013
149	2B2C7g1a	Ghazipur	MB12	0.6	3.6	1	2.1	280	588.9	1338			17843	1611		20792
150	2B2C7g1a	Ghazipur	MB14	0.6	3.6	1	2.1	198	416.8	947			12630	1140		14717

151	2B2C7g1a	Ghazipur	MB15	0.6	3.6	1	2.1	314	659.8	1499			19993	1805		23297
152	2B2C7g1a	Ghazipur	MB16	0.6	3.6	1	2.1	225	472.8	1074			14326	1293		16693
153	2B2C7g1a	Ghazipur	MB17	0.6	3.6	1	2.1	219	460.6	1047			13956	1260		16264
154	2B2C7g1a	Ghazipur	MB18	0.6	3.6	1	2.1	279	585.1	1330			17728	1601		20658
155	2B2C7g1a	Ghazipur	MB19	0.6	3.6	1	2.1	309	648.6	1474			19652	1774		22900
156	2B2C7g1a	Ghazipur	MB20	0.6	3.6	1	2.1	498	1045.6	2376			31682	2860		36918
157	2B2C7g1a	Ghazipur	MB07	0.6	3.6	1	2.1	446	936.3	2128			28371	2562		33060
158	2B2C7g1a	Ghazipur	MB63	0.6	3.6	1	2.1	517	1084.9	2465			32871	2968		38304
159	2B2C7g1a	Ghazipur	MB56	0.6	3.6	1	2.1	265	556.8	1265			16872	1523		19660
160	2B2C7g1b	Ghazipur	MB94	0.6	3.6	1	2.1	485	1018.2	2314			30853	2786		35952
161	2B2C7g1b	Ghazipur	MB93	0.6	3.6	1	2.1	176	370.5	842			11227	1014		13082
162	2B2C7g1a	Ghazipur	MB68	0.6	3.6	1	2.1	394	826.8	1879			25053	2262		29194
163	2B2C7g1a	Ghazipur	MB67	0.6	3.6	1	2.1	526	1103.7	2508			33442	3019		38969
164	2B2C7g1a	Ghazipur	MB66	0.6	3.6	1	2.1	261	549.1	1248			16639	1502		19389
165	2B2C7g1b	Ghazipur	MB96	0.6	3.6	1	2.1	407	855.6	1944			25925	2341		30210
166	2B2C7g1a	Ghazipur	MB64	0.6	3.6	1	2.1	268	563.6	1281			17078	1542		19901
167	2B2C7g1b	Ghazipur	MB97	0.6	3.6	1	2.1	206	431.8	981			13083	1181		15246
168	2B2C7g1a	Ghazipur	MB62	0.6	3.6	1	2.1	742	1558.9	3543			47235	4265		55042
169	2B2C7g1a	Ghazipur	MB61	0.6	3.6	1	2.1	748	1570.8	3570			47594	4297		55461
170	2B2C7g1a	Ghazipur	MB60	0.6	3.6	1	2.1	996	2090.9	4752			63353	5720		73825
171	2B2C7g1a	Ghazipur	MB59	0.6	3.6	1	2.1	263	552.9	1256			16751	1512		19520
172	2B2C7g1a	Ghazipur	MB58	0.6	3.6	1	2.1	419	880	2000			26665	2408		31072
173	2B2C7g1a	Ghazipur	MB35	0.6	3.6	1	2.1	336	705	1602			21362	1929		24892
174	2B2C7g1a	Ghazipur	MB65	0.6	3.6	1	2.1	619	1299.6	2953			39379	3555		45887
175	2B2C7g1b	Ghazipur	MB104	0.6	3.6	1	2.1	514	1078.6	2451			32681	2951		38082
176	2B2C7g1b	Ghazipur	MB112	0.6	3.6	1	2.1	239	502.2	1141			15217	1374		17732
177	2B2C7g1b	Ghazipur	MB111	0.6	3.6	1	2.1	177	370.9	843			11239	1015		13097
178	2B2C7g1b	Ghazipur	MB110	0.6	3.6	1	2.1	111	232.5	528			7046	636		8210
179	2B2C7g1b	Ghazipur	MB109	0.6	3.6	1	2.1	124	260.9	593			7904	714		9211
180	2B2C7g1b	Ghazipur	MB108	0.6	3.6	1	2.1	591	1242	2822			37633	3398		43852
181	2B2C7g1b	Ghazipur	MB107	0.6	3.6	1	2.1	701	1473	3347			44631	4030		52008
182	2B2C7g1b	Ghazipur	MB95	0.6	3.6	1	2.1	373	784.1	1782			23759	2145		27686
183	2B2C7g1b	Ghazipur	MB105	0.6	3.6	1	2.1	203	426.8	970			12933	1168		15071
184	2B2C7g1a	Ghazipur	MB55	0.6	3.6	1	2.1	452	949.2	2157			28762	2597		33516
185	2B2C7g1b	Ghazipur	MB103	0.6	3.6	1	2.1	267	560.6	1274			16986	1534		19794
186	2B2C7g1b	Ghazipur	MB102	0.6	3.6	1	2.1	221	464.9	1056			14085	1272		16413
187	2B2C7g1b	Ghazipur	MB101	0.6	3.6	1	2.1	284	596.2	1355			18064	1631		21050
188	2B2C7g1b	Ghazipur	MB100	0.6	3.6	1	2.1	585	1229.3	2793			37246	3363		43402
189	2B2C7g1b	Ghazipur	MB99	0.6	3.6	1	2.1	426	894.5	2033			27105	2447		31585
190	2B2C7g1b	Ghazipur	MB98	0.6	3.6	1	2.1	134	281.4	639			8525	770		9934

191	2B2C7g1b	Ghazipur	MB106	0.6	3.6	1	2.1	327	687.6	1563			20834	1881		24278
192	2B2C7g1a	Ghazipur	MB29	0.6	3.6	1	2.1	210	441.7	1004			13385	1208		15597
193	2B2C7g1a	Ghazipur	MB57	0.6	3.6	1	2.1	616	1293.8	2940			39202	3539		45682
194	2B2C7g1b	Ghazipur	MB113	0.6	3.6	1	2.1	364	765.1	1739			23182	2093		27014
195	2B2C7g1a	Ghazipur	MB36	0.6	3.6	1	2.1	430	902	2050			27331	2468		31849
196	2B2C7g1a	Ghazipur	MB34	0.6	3.6	1	2.1	892	1874	4259			56781	5127		66167
197	2B2C7g1a	Ghazipur	MB33	0.6	3.6	1	2.1	642	1348.9	3065			40873	3690		47628
198	2B2C7g1a	Ghazipur	MB32	0.6	3.6	1	2.1	216	453.5	1030			13740	1241		16010
199	2B2C7g1a	Ghazipur	MB38	0.6	3.6	1	2.1	487	1021.9	2322			30964	2796		36082
200	2B2C7g1a	Ghazipur	MB30	0.6	3.6	1	2.1	268	563.5	1281			17075	1542		19898
201	2B2C7g1a	Ghazipur	MB39	0.6	3.6	1	2.1	975	2047.8	4654			62048	5602		72304
202	2B2C7g1a	Ghazipur	MB28	0.6	3.6	1	2.1	289	607.8	1381			18415	1663		21459
203	2B2C7g1a	Ghazipur	MB27	0.6	3.6	1	2.1	654	1372.7	3119			41593	3755		48468
204	2B2C7g1a	Ghazipur	MB26	0.6	3.6	1	2.1	456	958.4	2178			29038	2622		33838
205	2B2C7g1a	Ghazipur	MB25	0.6	3.6	1	2.1	126	264	600			8000	722		9322
206	2B2C7g1a	Ghazipur	MB24	0.6	3.6	1	2.1	128	267.8	609			8115	733		9456
207	2B2C7g1a	Ghazipur	MB23	0.6	3.6	1	2.1	430	902.5	2051			27345	2469		31865
208	2B2C7g1a	Ghazipur	MB31	0.6	3.6	1	2.1	554	1163.6	2644			35258	3183		41085
209	2B2C7g1a	Ghazipur	MB46	0.6	3.6	1	2.1	284	596.8	1356			18084	1633		21073
210	2B2C7g1a	Ghazipur	MB54	0.6	3.6	1	2.1	455	956.5	2174			28981	2617		33772
211	2B2C7g1a	Ghazipur	MB53	0.6	3.6	1	2.1	570	1197	2720			36268	3275		42263
212	2B2C7g1a	Ghazipur	MB52	0.6	3.6	1	2.1	136	286.1	650			8668	783		10101
213	2B2C7g1a	Ghazipur	MB51	0.6	3.6	1	2.1	272	571.2	1298			17308	1563		20169
214	2B2C7g1a	Ghazipur	MB50	0.6	3.6	1	2.1	652	1368.6	3110			41469	3744		48323
215	2B2C7g1a	Ghazipur	MB49	0.6	3.6	1	2.1	206	433	984			13119	1184		15287
216	2B2C7g1a	Ghazipur	MB37	0.6	3.6	1	2.1	487	1022.1	2323			30971	2796		36090
217	2B2C7g1a	Ghazipur	MB47	0.6	3.6	1	2.1	146	306.3	696			9281	838		10815
218	2B2C7g1a	Ghazipur	MB22	0.6	3.6	1	2.1	254	533.5	1212			16164	1459		18836
219	2B2C7g1a	Ghazipur	MB45	0.6	3.6	1	2.1	192	403.2	916			12218	1103		14237
220	2B2C7g1a	Ghazipur	MB44	0.6	3.6	1	2.1	663	1393.2	3166			42215	3811		49192
221	2B2C7g1a	Ghazipur	MB43	0.6	3.6	1	2.1	200	420.6	956			12745	1151		14852
222	2B2C7g1a	Ghazipur	MB42	0.6	3.6	1	2.1	531	1115.6	2535			33804	3052		39391
223	2B2C7g1a	Ghazipur	MB41	0.6	3.6	1	2.1	367	770.3	1750			23340	2107		27197
224	2B2C7g1a	Ghazipur	MB40	0.6	3.6	1	2.1	416	874.1	1986			26485	2391		30862
225	2B2C7g1a	Ghazipur	MB48	0.6	3.6	1	2.1	230	483.2	1098			14640	1322		17060
Total								67787	161973.6	445510			5940122	373307	0	6758935
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
226	2B2C7g1a	Ghazipur	AFF03					1261								6060

227	2B2C7g1a	Ghazipur	AFF02					1269								6090
228	2B2C7g1a	Ghazipur	AFF01					4822								23160
Total																35310
Grand Total																6794245

Name of Gram Panchayat : Hameed 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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1b	Hameed Nagar	CB157	0.45	2.25	0.6	0.81	139	112.6	256			3410	513		4179
2	2B2C7g1b	Hameed Nagar	CB167	0.45	2.25	0.6	0.81	145	117.1	266			3547	533		4346
3	2B2C7g1b	Hameed Nagar	CB147	0.45	2.25	0.6	0.81	332	269.2	612			8156	1226		9994
4	2B2C7g1b	Hameed Nagar	CB165	0.45	2.25	0.6	0.81	403	326.2	741			9883	1486		12110
5	2B2C7g1b	Hameed Nagar	CB164	0.45	2.25	0.6	0.81	344	278.4	633			8434	1268		10336
6	2B2C7g1b	Hameed Nagar	CB163	0.45	2.25	0.6	0.81	325	263.2	598			7976	1199		9774
7	2B2C7g1b	Hameed Nagar	CB162	0.45	2.25	0.6	0.81	402	325.7	740			9870	1484		12094
8	2B2C7g1b	Hameed Nagar	CB161	0.45	2.25	0.6	0.81	333	269.9	613			8177	1229		10019
9	2B2C7g1b	Hameed Nagar	CB160	0.45	2.25	0.6	0.81	137	110.6	251			3351	504		4106
10	2B2C7g1b	Hameed Nagar	CB169	0.45	2.25	0.6	0.81	167	135.1	307			4092	615		5014
11	2B2C7g1b	Hameed Nagar	CB158	0.45	2.25	0.6	0.81	138	111.7	254			3385	509		4148
12	2B2C7g1b	Hameed Nagar	CB168	0.45	2.25	0.6	0.81	356	288.7	656			8748	1315		10719
13	2B2C7g1b	Hameed Nagar	CB156	0.45	2.25	0.6	0.81	207	167.9	382			5088	765		6235
14	2B2C7g1b	Hameed Nagar	CB155	0.45	2.25	0.6	0.81	117	94.5	215			2865	431		3510
15	2B2C7g1b	Hameed Nagar	CB154	0.45	2.25	0.6	0.81	160	129.4	294			3919	589		4803
16	2B2C7g1b	Hameed Nagar	CB153	0.45	2.25	0.6	0.81	101	82	186			2485	374		3045
17	2B2C7g1b	Hameed Nagar	CB152	0.45	2.25	0.6	0.81	293	237.7	540			7201	1083		8824
18	2B2C7g1b	Hameed Nagar	CB151	0.45	2.25	0.6	0.81	1053	853	1938			25846	3886		31669
19	2B2C7g1b	Hameed Nagar	CB150	0.45	2.25	0.6	0.81	236	191	434			5787	870		7091
20	2B2C7g1b	Hameed Nagar	CB149	0.45	2.25	0.6	0.81	240	194.2	441			5884	885		7209
21	2B2C7g1b	Hameed Nagar	CB148	0.45	2.25	0.6	0.81	121	98	223			2968	446		3637
22	2B2C7g1b	Hameed Nagar	CB159	0.45	2.25	0.6	0.81	135	109.4	249			3314	498		4061
23	2B2C7g1b	Hameed Nagar	CB181	0.45	2.25	0.6	0.81	256	207.7	472			6294	946		7712
24	2B2C7g1b	Hameed Nagar	CB187	0.45	2.25	0.6	0.81	153	123.7	281			3749	564		4593
25	2B2C7g1b	Hameed Nagar	CB186	0.45	2.25	0.6	0.81	133	107.8	245			3266	491		4003
26	2B2C7g1b	Hameed Nagar	CB185	0.45	2.25	0.6	0.81	283	229.2	521			6946	1044		8511
27	2B2C7g1b	Hameed Nagar	CB184	0.45	2.25	0.6	0.81	135	109.2	248			3309	498		4055
28	2B2C7g1b	Hameed Nagar	CB166	0.45	2.25	0.6	0.81	268	216.9	493			6572	988		8053
29	2B2C7g1b	Hameed Nagar	CB182	0.45	2.25	0.6	0.81	398	322	732			9757	1467		11956

30	2B2C7g1b	Hameed Nagar	CB170	0.45	2.25	0.6	0.81	391	316.3	719			9584	1441		11744
31	2B2C7g1b	Hameed Nagar	CB180	0.45	2.25	0.6	0.81	82	66.5	151			2014	303		2468
32	2B2C7g1b	Hameed Nagar	CB179	0.45	2.25	0.6	0.81	90	73.2	166			2217	333		2716
33	2B2C7g1b	Hameed Nagar	CB173	0.45	2.25	0.6	0.81	213	172.7	393			5233	787		6413
34	2B2C7g1b	Hameed Nagar	CB171	0.45	2.25	0.6	0.81	289	233.9	532			7088	1066		8685
35	2B2C7g1b	Hameed Nagar	CB183	0.45	2.25	0.6	0.81	261	211.5	481			6409	964		7854
36	2B2C7g1b	Hameed Nagar	CB172	0.45	2.25	0.6	0.81	254	205.7	467			6232	937		7636
37	2B2C7g1b	Hameed Nagar	CB178	0.45	2.25	0.6	0.81	116	94.1	214			2851	429		3493
38	2B2C7g1b	Hameed Nagar	CB174	0.45	2.25	0.6	0.81	204	164.9	375			4996	751		6122
39	2B2C7g1b	Hameed Nagar	CB175	0.45	2.25	0.6	0.81	120	97.6	222			2957	445		3623
40	2B2C7g1b	Hameed Nagar	CB176	0.45	2.25	0.6	0.81	149	120.4	274			3648	548		4471
41	2B2C7g1b	Hameed Nagar	CB177	0.45	2.25	0.6	0.81	133	107.6	245			3261	490		3996
42	2B2C7g1b	Hameed Nagar	MB181	0.6	3.6	1	2.1	319	670.7	1524			20322	1835		23681
43	2B2C7g1b	Hameed Nagar	MB179	0.6	3.6	1	2.1	419	880.5	2001			26678	2409		31088
44	2B2C7g1b	Hameed Nagar	MB180	0.6	3.6	1	2.1	757	1589.3	3612			48157	4348		56117
45	2B2C7g1b	Hameed Nagar	MB185	0.6	3.6	1	2.1	421	883.9	2009			26783	2418		31210
46	2B2C7g1b	Hameed Nagar	MB183	0.6	3.6	1	2.1	488	1023.8	2327			31022	2801		36150
47	2B2C7g1b	Hameed Nagar	MB184	0.6	3.6	1	2.1	89	186.1	423			5639	509		6571
48	2B2C7g1b	Hameed Nagar	MB178	0.6	3.6	1	2.1	621	1304.7	2965			39532	3569		46066
49	2B2C7g1b	Hameed Nagar	MB177	0.6	3.6	1	2.1	510	1070.3	2432			32431	2928		37791
50	2B2C7g1b	Hameed Nagar	MB182	0.6	3.6	1	2.1	555	1164.8	2647			35295	3187		41129
Total								13991	16720.5	38000			506628	60204	0	604830
Details of Water Resources				PLength	PWidth	PDepth										
51	2B2C7g1b	Hameed Nagar	PND07						7234.7	0	2	HMP	386086		80000	495042
52	2B2C7g1b	Hameed Nagar	PND06						7665.6	0	2	HMP	409103		80000	519786
Total								0	14900.3	0	4		795189	0	160000	1014828
Details of Afforestation and Agro forestry																
Total																0
Grand Total																1619658

Name of Gram Panchayat : Ichaulia

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7d2d	Ichaulia	CB41	0.45	2.25	0.6	0.81	183	148.3	337			4492	675		5505
2	2B2C7d2d	Ichaulia	CB48	0.45	2.25	0.6	0.81	202	164	373			4968	747		6088
3	2B2C7d2d	Ichaulia	CB47	0.45	2.25	0.6	0.81	574	464.8	1056			14084	2118		17258
4	2B2C7d2d	Ichaulia	CB46	0.45	2.25	0.6	0.81	148	120	273			3635	546		4454

5	2B2C7d2d	Ichaulia	CB45	0.45	2.25	0.6	0.81	144	117	266			3544	533		4343
6	2B2C7d2d	Ichaulia	CB44	0.45	2.25	0.6	0.81	146	118.3	269			3584	539		4392
7	2B2C7d2d	Ichaulia	CB67	0.45	2.25	0.6	0.81	175	141.4	321			4285	644		5250
8	2B2C7d2d	Ichaulia	CB42	0.45	2.25	0.6	0.81	184	148.7	338			4506	677		5522
9	2B2C7d2d	Ichaulia	CB51	0.45	2.25	0.6	0.81	108	87.8	200			2661	400		3261
10	2B2C7d2d	Ichaulia	CB40	0.45	2.25	0.6	0.81	232	187.9	427			5694	856		6977
11	2B2C7d2d	Ichaulia	CB39	0.45	2.25	0.6	0.81	361	292.5	665			8862	1332		10859
12	2B2C7d2d	Ichaulia	CB38	0.45	2.25	0.6	0.81	227	183.6	417			5564	837		6817
13	2B2C7d2d	Ichaulia	CB37	0.45	2.25	0.6	0.81	444	360	818			10908	1640		13365
14	2B2C7d2d	Ichaulia	CB36	0.45	2.25	0.6	0.81	297	240.3	546			7280	1095		8920
15	2B2C7d2d	Ichaulia	CB35	0.45	2.25	0.6	0.81	171	138.8	315			4205	632		5152
16	2B2C7d2d	Ichaulia	CB43	0.45	2.25	0.6	0.81	191	154.4	351			4679	703		5733
17	2B2C7d2d	Ichaulia	CB57	0.45	2.25	0.6	0.81	214	173.7	395			5264	791		6450
18	2B2C7d2d	Ichaulia	CB66	0.45	2.25	0.6	0.81	226	183.1	416			5549	834		6799
19	2B2C7d2d	Ichaulia	CB65	0.45	2.25	0.6	0.81	151	122.5	278			3711	558		4546
20	2B2C7d2d	Ichaulia	CB64	0.45	2.25	0.6	0.81	140	113.1	257			3427	515		4200
21	2B2C7d2d	Pyrepur Saraiya	CB95	0.45	2.25	0.6	0.81	237	192	436			5819	875		7129
22	2B2C7d2d	Ichaulia	CB62	0.45	2.25	0.6	0.81	233	188.6	429			5715	859		7004
23	2B2C7d2d	Ichaulia	CB60	0.45	2.25	0.6	0.81	479	387.6	881			11744	1766		14391
24	2B2C7d2d	Ichaulia	CB49	0.45	2.25	0.6	0.81	107	86.3	196			2615	393		3204
25	2B2C7d2d	Ichaulia	CB58	0.45	2.25	0.6	0.81	202	163.2	371			4946	744		6061
26	2B2C7d2d	Ichaulia	CB50	0.45	2.25	0.6	0.81	111	90.2	205			2734	411		3350
27	2B2C7d2d	Ichaulia	CB56	0.45	2.25	0.6	0.81	119	96.2	219			2914	438		3571
28	2B2C7d2d	Ichaulia	CB55	0.45	2.25	0.6	0.81	465	377	857			11424	1718		13998
29	2B2C7d2d	Ichaulia	CB54	0.45	2.25	0.6	0.81	230	186	423			5636	847		6906
30	2B2C7d2d	Ichaulia	CB53	0.45	2.25	0.6	0.81	264	213.6	485			6471	973		7929
31	2B2C7d2d	Ichaulia	CB52	0.45	2.25	0.6	0.81	179	145.1	330			4397	661		5388
32	2B2C7d2d	Ichaulia	CB32	0.45	2.25	0.6	0.81	171	138.5	315			4196	631		5141
33	2B2C7d2d	Ichaulia	CB59	0.45	2.25	0.6	0.81	201	162.7	370			4930	741		6041
34	2B2C7d2d	Ichaulia	CB07	0.45	2.25	0.6	0.81	95	76.7	174			2324	349		2848
35	2B2C7d2d	Ichaulia	CB34	0.45	2.25	0.6	0.81	167	135.3	307			4098	616		5021
36	2B2C7d2d	Ichaulia	CB14	0.45	2.25	0.6	0.81	169	137.3	312			4160	625		5097
37	2B2C7d2d	Ichaulia	CB13	0.45	2.25	0.6	0.81	187	151.3	344			4585	689		5619
38	2B2C7d2d	Ichaulia	CB12	0.45	2.25	0.6	0.81	168	136.4	310			4133	621		5065
39	2B2C7d2d	Ichaulia	CB11	0.45	2.25	0.6	0.81	159	128.8	293			3903	587		4783
40	2B2C7d2d	Ichaulia	CB10	0.45	2.25	0.6	0.81	138	111.7	254			3385	509		4148
41	2B2C7d2d	Ichaulia	CB16	0.45	2.25	0.6	0.81	140	113.5	258			3440	517		4215
42	2B2C7d2d	Ichaulia	CB08	0.45	2.25	0.6	0.81	91	73.5	167			2227	335		2729
43	2B2C7d2d	Ichaulia	CB17	0.45	2.25	0.6	0.81	125	101	229			3060	460		3749
44	2B2C7d2d	Ichaulia	CB06	0.45	2.25	0.6	0.81	162	131.3	298			3980	598		4876

45	2B2C7d2d	Ichaulia	CB05	0.45	2.25	0.6	0.81	85	68.9	156			2086	314		2556
46	2B2C7d2d	Ichaulia	CB04	0.45	2.25	0.6	0.81	395	320.1	727			9699	1458		11885
47	2B2C7d2d	Ichaulia	CB03	0.45	2.25	0.6	0.81	397	321.6	731			9744	1465		11941
48	2B2C7d2d	Ichaulia	CB02	0.45	2.25	0.6	0.81	308	249.9	568			7571	1138		9277
49	2B2C7d2d	Ichaulia	CB01	0.45	2.25	0.6	0.81	269	217.8	495			6598	992		8085
50	2B2C7d2d	Ichaulia	CB09	0.45	2.25	0.6	0.81	118	95.7	217			2899	436		3552
51	2B2C7d2d	Ichaulia	CB24	0.45	2.25	0.6	0.81	123	99.9	227			3027	455		3709
52	2B2C7d2d	Ichaulia	CB63	0.45	2.25	0.6	0.81	120	97.4	221			2952	444		3617
53	2B2C7d2d	Ichaulia	CB31	0.45	2.25	0.6	0.81	112	90.9	207			2754	414		3375
54	2B2C7d2d	Ichaulia	CB30	0.45	2.25	0.6	0.81	105	85.2	194			2581	388		3163
55	2B2C7d2d	Ichaulia	CB29	0.45	2.25	0.6	0.81	108	87.8	200			2661	400		3261
56	2B2C7d2d	Ichaulia	CB28	0.45	2.25	0.6	0.81	108	87.4	199			2649	398		3246
57	2B2C7d2d	Ichaulia	CB27	0.45	2.25	0.6	0.81	112	90.9	206			2753	414		3373
58	2B2C7d2d	Ichaulia	CB15	0.45	2.25	0.6	0.81	168	136	309			4120	619		5049
59	2B2C7d2d	Ichaulia	CB25	0.45	2.25	0.6	0.81	130	105.4	239			3193	480		3912
60	2B2C7d2d	Ichaulia	CB33	0.45	2.25	0.6	0.81	166	134.8	306			4086	614		5006
61	2B2C7d2d	Ichaulia	CB23	0.45	2.25	0.6	0.81	236	190.8	434			5781	869		7084
62	2B2C7d2d	Ichaulia	CB22	0.45	2.25	0.6	0.81	199	160.8	365			4872	733		5970
63	2B2C7d2d	Ichaulia	CB21	0.45	2.25	0.6	0.81	192	155.5	353			4712	708		5773
64	2B2C7d2d	Ichaulia	CB20	0.45	2.25	0.6	0.81	167	135.4	308			4104	617		5029
65	2B2C7d2d	Ichaulia	CB19	0.45	2.25	0.6	0.81	210	169.8	386			5145	774		6305
66	2B2C7d2d	Ichaulia	CB18	0.45	2.25	0.6	0.81	301	243.5	553			7379	1109		9041
67	2B2C7d2d	Ichaulia	CB26	0.45	2.25	0.6	0.81	117	94.6	215			2867	431		3514
68	2B2C7d2d	Pyrepur Saraiya	CB82	0.45	2.25	0.6	0.81	176	142.8	324			4325	650		5300
69	2B2C7d2d	Ichaulia	CB61	0.45	2.25	0.6	0.81	177	143.5	326			4349	654		5328
70	2B2C7d2d	Pyrepur Saraiya	CB70	0.45	2.25	0.6	0.81	171	138.7	315			4202	632		5149
71	2B2C7d2d	Pyrepur Saraiya	CB71	0.45	2.25	0.6	0.81	288	233.4	530			7073	1063		8666
72	2B2C7d2d	Pyrepur Saraiya	CB72	0.45	2.25	0.6	0.81	171	138.8	315			4206	632		5153
73	2B2C7d2d	Pyrepur Saraiya	CB73	0.45	2.25	0.6	0.81	183	148.3	337			4495	676		5507
74	2B2C7d2d	Pyrepur Saraiya	CB74	0.45	2.25	0.6	0.81	183	147.8	336			4479	673		5489
75	2B2C7d2d	Pyrepur Saraiya	CB75	0.45	2.25	0.6	0.81	177	143.7	327			4355	655		5337
76	2B2C7d2d	Pyrepur Saraiya	CB76	0.45	2.25	0.6	0.81	112	90.8	206			2752	414		3372
77	2B2C7d2d	Pyrepur Saraiya	CB77	0.45	2.25	0.6	0.81	174	140.7	320			4262	641		5223
78	2B2C7d2d	Pyrepur Saraiya	CB78	0.45	2.25	0.6	0.81	122	98.7	224			2990	450		3664
79	2B2C7d2d	Pyrepur Saraiya	CB79	0.45	2.25	0.6	0.81	162	131.6	299			3988	600		4887
80	2B2C7d2d	Pyrepur Saraiya	CB69	0.45	2.25	0.6	0.81	231	187.5	426			5680	854		6960
81	2B2C7d2d	Pyrepur Saraiya	CB81	0.45	2.25	0.6	0.81	328	265.6	604			8047	1210		9861
82	2B2C7d2d	Pyrepur Saraiya	CB68	0.45	2.25	0.6	0.81	189	153.1	348			4639	697		5684
83	2B2C7d2d	Pyrepur Saraiya	CB83	0.45	2.25	0.6	0.81	177	143.5	326			4347	654		5327
84	2B2C7d2d	Pyrepur Saraiya	CB84	0.45	2.25	0.6	0.81	341	275.9	627			8360	1257		10244

85	2B2C7d2d	Pyrepur Saraiya	CB85	0.45	2.25	0.6	0.81	448	363.2	825			11006	1655		13486
86	2B2C7d2d	Pyrepur Saraiya	CB86	0.45	2.25	0.6	0.81	378	306.5	696			9286	1396		11379
87	2B2C7d2d	Pyrepur Saraiya	CB87	0.45	2.25	0.6	0.81	276	223.3	507			6766	1017		8290
88	2B2C7d2d	Pyrepur Saraiya	CB88	0.45	2.25	0.6	0.81	271	219.4	499			6648	999		8146
89	2B2C7d2d	Pyrepur Saraiya	CB89	0.45	2.25	0.6	0.81	281	227.2	516			6884	1035		8435
90	2B2C7d2d	Pyrepur Saraiya	CB90	0.45	2.25	0.6	0.81	264	213.9	486			6481	974		7942
91	2B2C7d2d	Pyrepur Saraiya	CB91	0.45	2.25	0.6	0.81	209	169.5	385			5135	772		6292
92	2B2C7d2d	Pyrepur Saraiya	CB92	0.45	2.25	0.6	0.81	196	158.9	361			4816	724		5901
93	2B2C7d2d	Pyrepur Saraiya	CB93	0.45	2.25	0.6	0.81	211	170.8	388			5176	778		6342
94	2B2C7d2d	Pyrepur Saraiya	CB94	0.45	2.25	0.6	0.81	253	205.3	467			6220	935		7623
95	2B2C7d2d	Pyrepur Saraiya	CB80	0.45	2.25	0.6	0.81	350	283.8	645			8601	1293		10539
96	2B2C7d2d	Ichaulia	CRB01	4.5	6	0.75	3.9375	584	2297.5	5221			69616	11921		86758
97	2B2C7d2d	Pyrepur Saraiya	CRB03	4.5	6	0.75	3.9375	420	1653.3	3757			50095	8578		62430
98	2B2C7d2d	Pyrepur Saraiya	CRB02	4.5	6	0.75	3.9375	548	2158.3	4905			65396	11198		81500
99	2B2C7d2d	Ichaulia	MB01	0.6	3.6	1	2.1	176	370.2	841			11217	1013		13071
100	2B2C7d2d	Ichaulia	MB11	0.6	3.6	1	2.1	323	678.6	1542			20560	1856		23959
101	2B2C7d2d	Ichaulia	MB12	0.6	3.6	1	2.1	501	1051.1	2389			31850	2876		37114
102	2B2C7d2d	Ichaulia	MB13	0.6	3.6	1	2.1	355	744.7	1692			22563	2037		26292
103	2B2C7d2d	Pyrepur Saraiya	MB25	0.6	3.6	1	2.1	174	366.2	832			11097	1002		12931
104	2B2C7d2d	Pyrepur Saraiya	MB24	0.6	3.6	1	2.1	504	1059.1	2407			32090	2897		37395
105	2B2C7d2d	Pyrepur Saraiya	MB42	0.6	3.6	1	2.1	734	1541.7	3503			46713	4218		54434
106	2B2C7d2d	Pyrepur Saraiya	MB43	0.6	3.6	1	2.1	363	761.4	1730			23071	2083		26884
107	2B2C7d2d	Pyrepur Saraiya	MB44	0.6	3.6	1	2.1	343	719.9	1636			21814	1970		25420
108	2B2C7d2d	Pyrepur Saraiya	MB45	0.6	3.6	1	2.1	350	734.3	1669			22248	2009		25926
109	2B2C7d2d	Pyrepur Saraiya	MB46	0.6	3.6	1	2.1	260	546.2	1241			16551	1494		19286
110	2B2C7d2d	Pyrepur Saraiya	MB22	0.6	3.6	1	2.1	999	2098	4768			63570	5740		74077
111	2B2C7d2d	Ichaulia	MB08	0.6	3.6	1	2.1	501	1052.3	2391			31885	2879		37155
112	2B2C7d2d	Pyrepur Saraiya	MB21	0.6	3.6	1	2.1	672	1410.4	3205			42734	3858		49798
113	2B2C7d2d	Pyrepur Saraiya	MB20	0.6	3.6	1	2.1	493	1035.2	2352			31366	2832		36550
114	2B2C7d2d	Ichaulia	MB19	0.6	3.6	1	2.1	670	1406.9	3197			42630	3849		49676
115	2B2C7d2d	Ichaulia	MB18	0.6	3.6	1	2.1	688	1444.7	3283			43776	3952		51011
116	2B2C7d2d	Ichaulia	MB17	0.6	3.6	1	2.1	741	1557	3538			47176	4259		54974
117	2B2C7d2d	Ichaulia	MB16	0.6	3.6	1	2.1	783	1644.6	3737			49831	4499		58067
118	2B2C7d2d	Ichaulia	MB14	0.6	3.6	1	2.1	777	1631.4	3707			49432	4463		57602
119	2B2C7d2d	Ichaulia	MB04	0.6	3.6	1	2.1	192	402.9	916			12207	1102		14225
120	2B2C7d2d	Ichaulia	MB03	0.6	3.6	1	2.1	2015	4232.2	9618			128236	11578		149433
121	2B2C7d2d	Ichaulia	MB02	0.6	3.6	1	2.1	185	387.6	881			11745	1060		13686
122	2B2C7d2d	Pyrepur Saraiya	MB23	0.6	3.6	1	2.1	931	1954.1	4441			59208	5346		68995
123	2B2C7d2d	Pyrepur Saraiya	MB31	0.6	3.6	1	2.1	265	556.9	1266			16874	1524		19664
124	2B2C7d2d	Ichaulia	MB07	0.6	3.6	1	2.1	638	1340.3	3046			40610	3667		47323

125	2B2C7d2d	Ichaulia	MB06	0.6	3.6	1	2.1	201	421.8	959			12780	1154		14893
126	2B2C7d2d	Ichaulia	MB05	0.6	3.6	1	2.1	253	531.6	1208			16107	1454		18770
127	2B2C7d2d	Pyrepur Saraiya	MB33	0.6	3.6	1	2.1	787	1653.6	3758			50103	4524		58384
128	2B2C7d2d	Pyrepur Saraiya	MB34	0.6	3.6	1	2.1	390	820	1864			24847	2243		28954
129	2B2C7d2d	Pyrepur Saraiya	MB35	0.6	3.6	1	2.1	282	592.8	1347			17961	1622		20930
130	2B2C7d2d	Pyrepur Saraiya	MB36	0.6	3.6	1	2.1	349	732.2	1664			22185	2003		25852
131	2B2C7d2d	Ichaulia	MB10	0.6	3.6	1	2.1	388	814.6	1851			24681	2228		28761
132	2B2C7d2d	Pyrepur Saraiya	MB32	0.6	3.6	1	2.1	370	776.2	1764			23519	2124		27407
133	2B2C7d2d	Ichaulia	MB09	0.6	3.6	1	2.1	138	290.6	660			8806	795		10261
134	2B2C7d2d	Pyrepur Saraiya	MB30	0.6	3.6	1	2.1	259	543.2	1234			16459	1486		19179
135	2B2C7d2d	Pyrepur Saraiya	MB38	0.6	3.6	1	2.1	308	647.6	1472			19622	1772		22865
136	2B2C7d2d	Pyrepur Saraiya	MB39	0.6	3.6	1	2.1	334	701	1593			21240	1918		24751
137	2B2C7d2d	Pyrepur Saraiya	MB40	0.6	3.6	1	2.1	216	453.9	1031			13752	1242		16024
138	2B2C7d2d	Pyrepur Saraiya	MB41	0.6	3.6	1	2.1	713	1497.5	3403			45375	4097		52875
139	2B2C7d2d	Pyrepur Saraiya	MB29	0.6	3.6	1	2.1	367	771.3	1753			23370	2110		27233
140	2B2C7d2d	Pyrepur Saraiya	MB28	0.6	3.6	1	2.1	573	1203	2734			36450	3291		42475
141	2B2C7d2d	Pyrepur Saraiya	MB37	0.6	3.6	1	2.1	490	1029.6	2340			31198	2817		36355
142	2B2C7d2d	Ichaulia	MB15	0.6	3.6	1	2.1	820	1722.8	3915			52200	4713		60828
143	2B2C7d2d	Pyrepur Saraiya	MB26	0.6	3.6	1	2.1	164	343.8	781			10416	940		12137
144	2B2C7d2d	Pyrepur Saraiya	MB27	0.6	3.6	1	2.1	654	1373.8	3122			41625	3758		48505
145	2B2C7d2d	Pyrepur Saraiya	PB01	0.6	3.6	1	2.1	472	992	2254			30059	2714		35026
146	2B2C7d2d	Pyrepur Saraiya	PB02	0.6	3.6	1	2.1	197	413.7	940			12537	1132		14608
147	2B2C7d2d	Pyrepur Saraiya	PB03	0.6	3.6	1	2.1	500	1049.8	2386			31810	2872		37068
148	2B2C7d2d	Pyrepur Saraiya	PB04	0.6	3.6	1	2.1	367	770.6	1751			23348	2108		27207
149	2B2C7d2d	Pyrepur Saraiya	PB06	0.6	3.6	1	2.1	176	370	841			11210	1012		13064
150	2B2C7d2d	Pyrepur Saraiya	PB05	0.6	3.6	1	2.1	255	535.9	1218			16239	1466		18923
Total								46070	73980.2	168116			2241599	246650	0	2656374
Details of Water Resources				PLength	PWidth	PDepth										
151	2B2C7d2d	Pyrepur Saraiya	PND03						1946.5	0	2	HMP	103625		80000	191397
152	2B2C7d2d	Ichaulia	PND02						1969.7	0	2	HMP	104877		80000	192743
153	2B2C7d2d	Ichaulia	PND01						15590.6	0	2	HMP	832362		80000	974789
Total								0	19506.8	0	6		1040864	0	240000	1358929
Details of Afforestation and Agro forestry																
Total																0
Grand Total																4015303

Name of Gram Panchayat : Mahmoodabad

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1b	Mahmoodabad	CB125	0.45	2.25	0.6	0.81	361	292.8	665			8872	1334		10870
2	2B2C7g1b	Mahmoodabad	CB133	0.45	2.25	0.6	0.81	506	409.5	931			12408	1865		15204
3	2B2C7g1b	Mahmoodabad	CB119	0.45	2.25	0.6	0.81	195	157.7	358			4778	718		5854
4	2B2C7g1b	Mahmoodabad	CB120	0.45	2.25	0.6	0.81	345	279.5	635			8469	1273		10377
5	2B2C7g1b	Mahmoodabad	CB121	0.45	2.25	0.6	0.81	205	165.8	377			5024	755		6156
6	2B2C7g1b	Mahmoodabad	CB122	0.45	2.25	0.6	0.81	335	271.6	617			8230	1237		10085
7	2B2C7g1b	Mahmoodabad	CB117	0.45	2.25	0.6	0.81	351	284.2	646			8611	1295		10552
8	2B2C7g1b	Mahmoodabad	CB124	0.45	2.25	0.6	0.81	273	220.9	502			6695	1007		8203
9	2B2C7g1b	Mahmoodabad	CB116	0.45	2.25	0.6	0.81	375	303.4	689			9193	1382		11264
10	2B2C7g1b	Mahmoodabad	CB126	0.45	2.25	0.6	0.81	230	185.9	422			5633	847		6902
11	2B2C7g1b	Mahmoodabad	CB127	0.45	2.25	0.6	0.81	331	267.8	609			8114	1220		9943
12	2B2C7g1b	Mahmoodabad	CB128	0.45	2.25	0.6	0.81	168	136.2	310			4127	621		5058
13	2B2C7g1b	Mahmoodabad	CB51	0.45	2.25	0.6	0.81	396	320.6	728			9713	1460		11901
14	2B2C7g1b	Mahmoodabad	CB130	0.45	2.25	0.6	0.81	126	102.2	232			3096	466		3794
15	2B2C7g1b	Mahmoodabad	CB132	0.45	2.25	0.6	0.81	119	96.6	220			2928	440		3588
16	2B2C7g1b	Mahmoodabad	CB123	0.45	2.25	0.6	0.81	249	202	459			6120	920		7499
17	2B2C7g1b	Mahmoodabad	CB59	0.45	2.25	0.6	0.81	142	114.7	261			3475	522		4258
18	2B2C7g1b	Mahmoodabad	CB52	0.45	2.25	0.6	0.81	91	74.1	168			2244	337		2750
19	2B2C7g1b	Mahmoodabad	CB53	0.45	2.25	0.6	0.81	123	99.8	227			3025	455		3707
20	2B2C7g1b	Mahmoodabad	CB54	0.45	2.25	0.6	0.81	373	302.2	687			9158	1377		11222
21	2B2C7g1b	Mahmoodabad	CB55	0.45	2.25	0.6	0.81	275	222.5	506			6743	1014		8263
22	2B2C7g1b	Mahmoodabad	CB56	0.45	2.25	0.6	0.81	461	373.4	849			11314	1701		13865
23	2B2C7g1b	Mahmoodabad	CB118	0.45	2.25	0.6	0.81	185	149.5	340			4531	681		5552
24	2B2C7g1b	Mahmoodabad	CB58	0.45	2.25	0.6	0.81	174	141.3	321			4283	644		5247
25	2B2C7g1b	Mahmoodabad	CB131	0.45	2.25	0.6	0.81	116	94	214			2848	428		3490
26	2B2C7g1b	Mahmoodabad	CB60	0.45	2.25	0.6	0.81	275	222.6	506			6745	1014		8265
27	2B2C7g1b	Mahmoodabad	CB61	0.45	2.25	0.6	0.81	229	185.6	422			5622	845		6890
28	2B2C7g1b	Mahmoodabad	CB92	0.45	2.25	0.6	0.81	243	197	448			5968	897		7314
29	2B2C7g1b	Mahmoodabad	CB113	0.45	2.25	0.6	0.81	120	97.5	222			2955	444		3621
30	2B2C7g1b	Mahmoodabad	CB114	0.45	2.25	0.6	0.81	120	97.6	222			2957	445		3624
31	2B2C7g1b	Mahmoodabad	CB115	0.45	2.25	0.6	0.81	308	249.4	567			7557	1136		9260
32	2B2C7g1b	Mahmoodabad	CB57	0.45	2.25	0.6	0.81	184	149.4	340			4527	681		5547
33	2B2C7g1b	Mahmoodabad	CB106	0.45	2.25	0.6	0.81	640	518.3	1178			15705	2361		19245
34	2B2C7g1b	Mahmoodabad	CB98	0.45	2.25	0.6	0.81	262	212.5	483			6438	968		7889
35	2B2C7g1b	Mahmoodabad	CB99	0.45	2.25	0.6	0.81	207	168	382			5092	766		6239
36	2B2C7g1b	Mahmoodabad	CB100	0.45	2.25	0.6	0.81	94	75.7	172			2295	345		2812

37	2B2C7g1b	Mahmoodabad	CB101	0.45	2.25	0.6	0.81	233	188.6	429			5715	859		7003
38	2B2C7g1b	Mahmoodabad	CB103	0.45	2.25	0.6	0.81	102	82.2	187			2491	375		3053
39	2B2C7g1b	Mahmoodabad	CB97	0.45	2.25	0.6	0.81	135	109	248			3303	497		4047
40	2B2C7g1b	Mahmoodabad	CB105	0.45	2.25	0.6	0.81	318	257.3	585			7796	1172		9553
41	2B2C7g1b	Mahmoodabad	CB102	0.45	2.25	0.6	0.81	266	215.8	490			6539	983		8012
42	2B2C7g1b	Mahmoodabad	CB107	0.45	2.25	0.6	0.81	373	302.2	687			9157	1377		11221
43	2B2C7g1b	Mahmoodabad	CB108	0.45	2.25	0.6	0.81	587	475.2	1080			14398	2165		17643
44	2B2C7g1b	Mahmoodabad	CB109	0.45	2.25	0.6	0.81	124	100.2	228			3037	457		3722
45	2B2C7g1b	Mahmoodabad	CB110	0.45	2.25	0.6	0.81	180	146.1	332			4426	665		5423
46	2B2C7g1b	Mahmoodabad	CB111	0.45	2.25	0.6	0.81	190	153.8	349			4659	700		5708
47	2B2C7g1b	Mahmoodabad	CB112	0.45	2.25	0.6	0.81	542	438.9	997			13297	1999		16293
48	2B2C7g1b	Mahmoodabad	CB129	0.45	2.25	0.6	0.81	144	116.7	265			3535	531		4332
49	2B2C7g1b	Mahmoodabad	CB134	0.45	2.25	0.6	0.81	241	195.2	443			5913	889		7245
50	2B2C7g1b	Mahmoodabad	CB95	0.45	2.25	0.6	0.81	494	400.4	910			12133	1824		14868
51	2B2C7g1b	Mahmoodabad	CB94	0.45	2.25	0.6	0.81	231	186.9	425			5664	852		6941
52	2B2C7g1b	Mahmoodabad	CB93	0.45	2.25	0.6	0.81	465	376.8	856			11417	1717		13990
53	2B2C7g1b	Mahmoodabad	CB138	0.45	2.25	0.6	0.81	225	181.9	413			5513	829		6754
54	2B2C7g1b	Mahmoodabad	CB137	0.45	2.25	0.6	0.81	262	212.5	483			6437	968		7888
55	2B2C7g1b	Mahmoodabad	CB136	0.45	2.25	0.6	0.81	176	142.7	324			4324	650		5298
56	2B2C7g1b	Mahmoodabad	CB135	0.45	2.25	0.6	0.81	168	136.1	309			4123	620		5052
57	2B2C7g1b	Mahmoodabad	CB104	0.45	2.25	0.6	0.81	156	126.3	287			3827	575		4690
58	2B2C7g1b	Mahmoodabad	CB96	0.45	2.25	0.6	0.81	84	68.2	155			2067	311		2533
59	2B2C7g1b	Mahmoodabad	MB141	0.6	3.6	1	2.1	442	927.8	2108			28112	2538		32759
60	2B2C7g1b	Mahmoodabad	MB140	0.6	3.6	1	2.1	373	784.3	1782			23765	2146		27693
61	2B2C7g1b	Mahmoodabad	MB136	0.6	3.6	1	2.1	365	766.2	1741			23216	2096		27053
62	2B2C7g1b	Mahmoodabad	MB137	0.6	3.6	1	2.1	314	659.6	1499			19985	1804		23288
63	2B2C7g1b	Mahmoodabad	MB138	0.6	3.6	1	2.1	349	732.6	1665			22197	2004		25866
64	2B2C7g1b	Mahmoodabad	MB133	0.6	3.6	1	2.1	620	1301	2956			39420	3559		45935
65	2B2C7g1b	Mahmoodabad	MB131	0.6	3.6	1	2.1	779	1635.1	3716			49544	4473		57734
66	2B2C7g1b	Mahmoodabad	MB127	0.6	3.6	1	2.1	172	362.2	823			10976	991		12790
67	2B2C7g1b	Mahmoodabad	MB132	0.6	3.6	1	2.1	300	630.8	1433			19112	1726		22271
68	2B2C7g1b	Mahmoodabad	MB130	0.6	3.6	1	2.1	199	417.1	948			12637	1141		14726
69	2B2C7g1b	Mahmoodabad	MB142	0.6	3.6	1	2.1	329	691.1	1571			20941	1891		24403
70	2B2C7g1b	Mahmoodabad	MB122	0.6	3.6	1	2.1	306	642.6	1460			19472	1758		22690
71	2B2C7g1b	Mahmoodabad	MB123	0.6	3.6	1	2.1	612	1284.2	2918			38913	3513		45344
72	2B2C7g1b	Mahmoodabad	MB124	0.6	3.6	1	2.1	193	406.2	923			12308	1111		14342
73	2B2C7g1b	Mahmoodabad	MB126	0.6	3.6	1	2.1	193	405.3	921			12280	1109		14310
74	2B2C7g1b	Mahmoodabad	MB128	0.6	3.6	1	2.1	73	154.3	351			4674	422		5447
75	2B2C7g1b	Mahmoodabad	MB129	0.6	3.6	1	2.1	131	275.1	625			8337	753		9714
76	2B2C7g1b	Mahmoodabad	MB134	0.6	3.6	1	2.1	994	2088.3	4746			63275	5713		73733

77	2B2C7g1b	Mahmoodabad	MB135	0.6	3.6	1	2.1	319	669.2	1521			20276	1831		23628
78	2B2C7g1b	Mahmoodabad	MB139	0.6	3.6	1	2.1	310	651.3	1480			19736	1782		22998
79	2B2C7g1b	Mahmoodabad	MB125	0.6	3.6	1	2.1	542	1138.9	2588			34509	3116		40212
Total								22798	28678	65172			868949	100393	0	1034515
Details of Water Resources				PLength	PWidth	PDepth										
80	2B2C7g1b	Mahmoodabad	PND02						5688.1	0	2	HMP	303457		80000	406216
Total								0	5688.1	0	2		303457	0	80000	406216
Details of Afforestation and Agro forestry																
Total																0
Grand Total																1440731

Name of Gram Panchayat : Mangrauda

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1b	Mangrauda	CB17	0.45	2.25	0.6	0.81	273	220.9	502			6692	1006		8201
2	2B2C7g1b	Mangrauda	CB12	0.45	2.25	0.6	0.81	310	251.4	571			7617	1145		9333
3	2B2C7g1b	Mangrauda	CB13	0.45	2.25	0.6	0.81	411	332.9	757			10087	1517		12360
4	2B2C7g1b	Mangrauda	CB14	0.45	2.25	0.6	0.81	262	212	482			6422	966		7870
5	2B2C7g1b	Mangrauda	CB15	0.45	2.25	0.6	0.81	254	205.5	467			6226	936		7629
6	2B2C7g1b	Mangrauda	CB16	0.45	2.25	0.6	0.81	260	211	479			6393	961		7833
7	2B2C7g1b	Mangrauda	ECD35	3	15	3	27	44	1187.2	4190			55868	1083		61141
8	2B2C7g1b	Mangrauda	ECD40	3	15	3	27	82	2216.6	7823			104311	2022		114156
9	2B2C7g1b	Mangrauda	ECD30	3	15	3	27	60	1608.2	5676			75683	1467		82826
10	2B2C7g1b	Mangrauda	ECD29	3	15	3	27	51	1374.8	4852			64698	1254		70804
11	2B2C7g1b	Mangrauda	ECD39	3	15	3	27	95	2552.1	9008			120102	2328		131438
12	2B2C7g1b	Mangrauda	ECD16	3	15	3	27	68	1833.5	6471			86283	1673		94427
13	2B2C7g1b	Mangrauda	ECD26	3	15	3	27	91	2456.3	8669			115593	2241		126503
14	2B2C7g1b	Mangrauda	ECD17	3	15	3	27	60	1611	5686			75816	1470		82971
15	2B2C7g1b	Mangrauda	ECD25	3	15	3	27	61	1646.4	5811			77480	1502		84792
16	2B2C7g1b	Mangrauda	ECD41	3	15	3	27	57	1544.9	5453			72701	1409		79563
17	2B2C7g1b	Mangrauda	ECD34	3	15	3	27	53	1440.1	5083			67771	1314		74167
18	2B2C7g1b	Mangrauda	ECD15	3	15	3	27	124	3348.7	11819			157589	3055		172463
19	2B2C7g1b	Mangrauda	ECD33	3	15	3	27	54	1455	5136			68474	1327		74937
20	2B2C7g1b	Mangrauda	ECD32	3	15	3	27	58	1552.5	5480			73062	1416		79958
21	2B2C7g1b	Mangrauda	ECD28	3	15	3	27	50	1344.5	4745			63272	1226		69243
22	2B2C7g1b	Mangrauda	ECD38	3	15	3	27	82	2218.4	7830			104400	2024		114254
23	2B2C7g1b	Mangrauda	ECD36	3	15	3	27	80	2150.4	7590			101196	1962		110748

24	2B2C7g1b	Mangrauda	ECD18	3	15	3	27	52	1405.1	4959			66125	1282		72366
25	2B2C7g1b	Mangrauda	ECD45	3	15	3	27	59	1589.8	5611			74814	1450		81876
26	2B2C7g1b	Mangrauda	ECD19	3	15	3	27	63	1711.9	6042			80561	1562		88164
27	2B2C7g1b	Mangrauda	ECD20	3	15	3	27	63	1697.1	5990			79865	1548		87403
28	2B2C7g1b	Mangrauda	ECD44	3	15	3	27	102	2763.4	9754			130048	2521		142323
29	2B2C7g1b	Mangrauda	ECD31	3	15	3	27	74	1993.9	7037			93832	1819		102688
30	2B2C7g1b	Mangrauda	ECD37	3	15	3	27	62	1685.7	5950			79330	1538		86818
31	2B2C7g1b	Mangrauda	ECD27	3	15	3	27	86	2330.6	8226			109677	2126		120029
32	2B2C7g1b	Mangrauda	ECD14	3	15	3	27	70	1888.3	6665			88864	1723		97251
33	2B2C7g1b	Mangrauda	ECD43	3	15	3	27	81	2199.1	7762			103491	2006		113259
34	2B2C7g1b	Mangrauda	ECD42	3	15	3	27	90	2434.3	8592			114560	2221		125372
35	2B2C7g1b	Mangrauda	ECD22	3	15	3	27	53	1440.1	5083			67769	1314		74166
36	2B2C7g1b	Mangrauda	ECD23	3	15	3	27	51	1372.5	4844			64592	1252		70688
37	2B2C7g1b	Mangrauda	ECD24	3	15	3	27	71	1905.2	6725			89660	1738		98123
38	2B2C7g1b	Mangrauda	ECD21	3	15	3	27	66	1786.6	6306			84076	1630		92012
39	2B2C7g1b	Mangrauda	MB15	0.6	3.6	1	2.1	393	826.1	1877			25032	2260		29169
40	2B2C7g1b	Mangrauda	MB14	0.6	3.6	1	2.1	363	761.5	1730			23073	2083		26886
41	2B2C7g1b	Mangrauda	MB17	0.6	3.6	1	2.1	463	971.6	2208			29438	2658		34304
42	2B2C7g1b	Mangrauda	MB04	0.6	3.6	1	2.1	392	823.1	1871			24941	2252		29064
43	2B2C7g1b	Mangrauda	MB16	0.6	3.6	1	2.1	833	1748.5	3973			52980	4783		61736
44	2B2C7g1b	Mangrauda	MB13	0.6	3.6	1	2.1	287	603.6	1372			18289	1651		21312
45	2B2C7g1b	Mangrauda	MB12	0.6	3.6	1	2.1	262	550.8	1252			16691	1507		19450
46	2B2C7g1b	Mangrauda	MB11	0.6	3.6	1	2.1	229	481.7	1095			14595	1318		17007
47	2B2C7g1b	Mangrauda	MB10	0.6	3.6	1	2.1	208	437.7	995			13263	1198		15456
48	2B2C7g1b	Mangrauda	MB03	0.6	3.6	1	2.1	272	571.1	1298			17305	1562		20165
49	2B2C7g1b	Mangrauda	MB24	0.6	3.6	1	2.1	285	599.4	1362			18162	1640		21164
50	2B2C7g1b	Mangrauda	MB09	0.6	3.6	1	2.1	148	310.6	706			9410	850		10966
51	2B2C7g1b	Mangrauda	MB08	0.6	3.6	1	2.1	570	1198	2722			36298	3277		42297
52	2B2C7g1b	Mangrauda	MB07	0.6	3.6	1	2.1	207	434.8	988			13174	1189		15351
53	2B2C7g1b	Mangrauda	MB06	0.6	3.6	1	2.1	175	367.8	836			11144	1006		12986
54	2B2C7g1b	Mangrauda	MB05	0.6	3.6	1	2.1	365	766.5	1742			23226	2097		27065
55	2B2C7g1b	Mangrauda	MB02	0.6	3.6	1	2.1	349	733.2	1666			22215	2006		25886
56	2B2C7g1b	Mangrauda	MB46	0.6	3.6	1	2.1	710	1490.7	3388			45168	4078		52635
57	2B2C7g1b	Mangrauda	MB18	0.6	3.6	1	2.1	122	256	582			7757	700		9039
58	2B2C7g1b	Mangrauda	MB38	0.6	3.6	1	2.1	701	1472.2	3346			44607	4027		51980
59	2B2C7g1b	Mangrauda	MB22	0.6	3.6	1	2.1	359	753.6	1712			22833	2062		26607
60	2B2C7g1b	Mangrauda	MB40	0.6	3.6	1	2.1	708	1487.7	3381			45077	4070		52528
61	2B2C7g1b	Mangrauda	MB41	0.6	3.6	1	2.1	532	1117.9	2540			33873	3058		39472
62	2B2C7g1b	Mangrauda	MB42	0.6	3.6	1	2.1	220	462.1	1050			14001	1264		16315
63	2B2C7g1b	Mangrauda	MB43	0.6	3.6	1	2.1	210	440	1000			13333	1204		15536

64	2B2C7g1b	Mangrauda	MB36	0.6	3.6	1	2.1	235	493.1	1121			14941	1349		17411
65	2B2C7g1b	Mangrauda	MB45	0.6	3.6	1	2.1	214	450.1	1023			13638	1231		15892
66	2B2C7g1b	Mangrauda	MB37	0.6	3.6	1	2.1	483	1013.9	2304			30720	2774		35797
67	2B2C7g1b	Mangrauda	MB47	0.6	3.6	1	2.1	308	646.8	1470			19599	1770		22839
68	2B2C7g1b	Mangrauda	MB48	0.6	3.6	1	2.1	533	1119.3	2544			33914	3062		39520
69	2B2C7g1b	Mangrauda	MB49	0.6	3.6	1	2.1	87	181.7	413			5507	497		6417
70	2B2C7g1b	Mangrauda	MB50	0.6	3.6	1	2.1	406	852.5	1937			25831	2332		30100
71	2B2C7g1b	Mangrauda	MB51	0.6	3.6	1	2.1	372	781.3	1776			23674	2138		27588
72	2B2C7g1b	Mangrauda	MB52	0.6	3.6	1	2.1	563	1183	2688			35846	3236		41771
73	2B2C7g1b	Mangrauda	MB53	0.6	3.6	1	2.1	455	955.4	2171			28949	2614		33733
74	2B2C7g1b	Mangrauda	MB54	0.6	3.6	1	2.1	418	877.6	1994			26590	2401		30985
75	2B2C7g1b	Mangrauda	MB44	0.6	3.6	1	2.1	207	434.9	988			13178	1190		15356
76	2B2C7g1b	Mangrauda	MB29	0.6	3.6	1	2.1	187	393.2	894			11915	1076		13885
77	2B2C7g1b	Mangrauda	MB55	0.6	3.6	1	2.1	261	548.3	1246			16613	1500		19359
78	2B2C7g1b	Mangrauda	MB25	0.6	3.6	1	2.1	193	405.3	921			12282	1109		14312
79	2B2C7g1b	Mangrauda	MB26	0.6	3.6	1	2.1	167	350.2	796			10610	958		12364
80	2B2C7g1b	Mangrauda	MB27	0.6	3.6	1	2.1	196	412	936			12482	1127		14545
81	2B2C7g1b	Mangrauda	MB39	0.6	3.6	1	2.1	258	541.4	1230			16404	1481		19115
82	2B2C7g1b	Mangrauda	MB35	0.6	3.6	1	2.1	197	413.9	941			12541	1132		14614
83	2B2C7g1b	Mangrauda	MB23	0.6	3.6	1	2.1	378	794	1804			24057	2172		28033
84	2B2C7g1b	Mangrauda	MB28	0.6	3.6	1	2.1	69	144	327			4363	394		5084
85	2B2C7g1b	Mangrauda	MB20	0.6	3.6	1	2.1	257	540.2	1227			16367	1478		19071
86	2B2C7g1b	Mangrauda	MB30	0.6	3.6	1	2.1	788	1654	3759			50117	4525		58401
87	2B2C7g1b	Mangrauda	MB31	0.6	3.6	1	2.1	616	1293.6	2940			39195	3539		45674
88	2B2C7g1b	Mangrauda	MB32	0.6	3.6	1	2.1	464	973.5	2212			29496	2663		34371
89	2B2C7g1b	Mangrauda	MB19	0.6	3.6	1	2.1	496	1041	2366			31541	2848		36755
90	2B2C7g1b	Mangrauda	MB33	0.6	3.6	1	2.1	372	781.3	1775			23673	2137		27585
91	2B2C7g1b	Mangrauda	MB34	0.6	3.6	1	2.1	952	1998.5	4542			60555	5467		70564
92	2B2C7g1b	Mangrauda	MB21	0.6	3.6	1	2.1	257	539.1	1225			16334	1475		19034
93	2B2C7g1b	Mangrauda	PB06	0.6	3.6	1	2.1	604	1268.9	2883			38447	3471		44801
94	2B2C7g1b	Mangrauda	PB01	0.6	3.6	1	2.1	685	1438.1	3268			43574	3934		50776
95	2B2C7g1b	Mangrauda	PB03	0.6	3.6	1	2.1	519	1090.3	2478			33037	2983		38498
96	2B2C7g1b	Mangrauda	PB07	0.6	3.6	1	2.1	238	500	1136			15150	1368		17654
97	2B2C7g1b	Mangrauda	PB05	0.6	3.6	1	2.1	243	511.3	1162			15494	1399		18055
98	2B2C7g1b	Mangrauda	PB02	0.6	3.6	1	2.1	438	920.5	2092			27891	2518		32501
99	2B2C7g1b	Mangrauda	PB04	0.6	3.6	1	2.1	720	1511.1	3434			45786	4134		53354
100	2B2C7g1b	Mangrauda	PB08	0.6	3.6	1	2.1	567	1191.4	2707			36099	3259		42065
Total								27749	111088.8	327548			4367295	197575	0	4892410
Details of Water Resources																
101	2B2C7g1b	Mangrauda	WHB01	3	15	3	27	50	1350	821			63531	1232		69528

Total								50	1350	821	0		63531	1232	0	69528
Details of Afforestation and Agro forestry																
102	2B2C7g1b	Mangrauda	AFF01					7497								36000
Total																36000
Grand Total																4997938

Name of Gram Panchayat : Mehaura

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1b	Mehaura	CB31	0.45	2.25	0.6	0.81	99	80.4	183			2435	366		2984
2	2B2C7g1b	Mehaura	CB36	0.45	2.25	0.6	0.81	309	250.1	568			7579	1139		9286
3	2B2C7g1b	Mehaura	CB35	0.45	2.25	0.6	0.81	240	194.8	443			5903	887		7233
4	2B2C7g1b	Mehaura	CB34	0.45	2.25	0.6	0.81	550	445.1	1012			13487	2028		16527
5	2B2C7g1b	Mehaura	CB38	0.45	2.25	0.6	0.81	856	693.1	1575			21000	3157		25732
6	2B2C7g1b	Mehaura	CB39	0.45	2.25	0.6	0.81	211	171.1	389			5185	780		6353
7	2B2C7g1b	Mehaura	CB40	0.45	2.25	0.6	0.81	234	189.6	431			5746	864		7041
8	2B2C7g1b	Mehaura	CB37	0.45	2.25	0.6	0.81	1101	891.4	2026			27010	4061		33097
9	2B2C7g1b	Mehaura	CB32	0.45	2.25	0.6	0.81	102	82.3	187			2492	375		3054
10	2B2C7g1b	Mehaura	CB30	0.45	2.25	0.6	0.81	243	196.9	447			5966	897		7310
11	2B2C7g1b	Mehaura	CB29	0.45	2.25	0.6	0.81	241	195.6	445			5927	891		7263
12	2B2C7g1b	Mehaura	CB28	0.45	2.25	0.6	0.81	166	134.8	306			4086	614		5006
13	2B2C7g1b	Purejorai	CB206	0.45	2.25	0.6	0.81	164	133.2	303			4037	607		4947
14	2B2C7g1b	Purejorai	CB207	0.45	2.25	0.6	0.81	164	132.8	302			4023	605		4930
15	2B2C7g1b	Mehaura	CB23	0.45	2.25	0.6	0.81	89	72.1	164			2183	328		2676
16	2B2C7g1b	Mehaura	CB19	0.45	2.25	0.6	0.81	270	218.6	497			6622	996		8115
17	2B2C7g1b	Mehaura	CB33	0.45	2.25	0.6	0.81	183	148.1	336			4486	674		5497
18	2B2C7g1b	Purejorai	CB208	0.45	2.25	0.6	0.81	209	169.2	385			5128	771		6284
19	2B2C7g1b	Mehaura	CB20	0.45	2.25	0.6	0.81	174	140.9	320			4269	642		5231
20	2B2C7g1b	Mehaura	CB22	0.45	2.25	0.6	0.81	101	81.8	186			2477	372		3036
21	2B2C7g1b	Mehaura	CB24	0.45	2.25	0.6	0.81	344	278.5	633			8439	1269		10341
22	2B2C7g1b	Chack Madauli	CB210	0.45	2.25	0.6	0.81	466	377.1	857			11426	1718		14000
23	2B2C7g1b	Mehaura	CB18	0.45	2.25	0.6	0.81	734	594.9	1352			18027	2710		22089
24	2B2C7g1b	Mehaura	CB25	0.45	2.25	0.6	0.81	170	137.4	312			4162	626		5100
25	2B2C7g1b	Mehaura	CB26	0.45	2.25	0.6	0.81	361	292.5	665			8863	1333		10860
26	2B2C7g1b	Mehaura	CB27	0.45	2.25	0.6	0.81	164	132.6	301			4018	604		4923
27	2B2C7g1b	Purejorai	CB209	0.45	2.25	0.6	0.81	213	172.5	392			5227	786		6405
28	2B2C7g1b	Mehaura	CB21	0.45	2.25	0.6	0.81	292	236.7	538			7172	1078		8788

29	2B2C7g1b	Mehaura	ECD47	3	15	3	27	92	2471.4	8723			116305	2254		127283
30	2B2C7g1b	Mehaura	ECD57	3	15	3	27	70	1890	6671			88943	1724		97339
31	2B2C7g1b	Mehaura	ECD55	3	15	3	27	70	1890	6671			88943	1724		97339
32	2B2C7g1b	Mehaura	ECD54	3	15	3	27	60	1620	5718			76237	1478		83433
33	2B2C7g1b	Mehaura	ECD53	3	15	3	27	93	2521.3	8899			118652	2300		129850
34	2B2C7g1b	Mehaura	ECD52	3	15	3	27	113	3040.1	10730			143068	2773		156571
35	2B2C7g1b	Mehaura	ECD51	3	15	3	27	69	1857.8	6557			87430	1695		95682
36	2B2C7g1b	Mehaura	ECD50	3	15	3	27	98	2643.3	9329			124392	2411		136132
37	2B2C7g1b	Mehaura	ECD48	3	15	3	27	71	1913.5	6754			90048	1746		98547
38	2B2C7g1b	Mehaura	ECD46	3	15	3	27	74	2000.1	7059			94126	1825		103009
39	2B2C7g1b	Mehaura	ECD58	3	15	3	27	70	1890	6671			88944	1724		97339
40	2B2C7g1b	Mehaura	ECD49	3	15	3	27	115	3101.3	10946			145950	2829		159725
41	2B2C7g1b	Mehaura	ECD61	3	15	3	27	100	2695.6	9514			126855	2459		138828
42	2B2C7g1b	Mehaura	ECD60	3	15	3	27	54	1460.4	5155			68727	1332		75215
43	2B2C7g1b	Mehaura	ECD59	3	15	3	27	93	2520.5	8896			118615	2299		129810
44	2B2C7g1b	Mehaura	ECD56	3	15	3	27	90	2430	8577			114356	2217		125149
45	2B2C7g1b	Purejorai	MB210	0.6	3.6	1	2.1	87	183.1	416			5547	501		6464
46	2B2C7g1b	Mehaura	MB85	0.6	3.6	1	2.1	198	414.8	943			12569	1135		14646
47	2B2C7g1b	Mehaura	MB65	0.6	3.6	1	2.1	183	383.9	872			11633	1050		13555
48	2B2C7g1b	Mehaura	MB64	0.6	3.6	1	2.1	266	558.7	1270			16930	1529		19728
49	2B2C7g1b	Mehaura	MB63	0.6	3.6	1	2.1	526	1105.5	2512			33496	3024		39032
50	2B2C7g1b	Mehaura	MB62	0.6	3.6	1	2.1	537	1127.9	2563			34175	3086		39824
51	2B2C7g1b	Mehaura	MB61	0.6	3.6	1	2.1	486	1020.5	2319			30921	2792		36031
52	2B2C7g1b	Mehaura	MB86	0.6	3.6	1	2.1	449	942.7	2142			28565	2579		33286
53	2B2C7g1b	Mehaura	MB87	0.6	3.6	1	2.1	174	364.6	828			11046	997		12872
54	2B2C7g1b	Purejorai	MB209	0.6	3.6	1	2.1	102	214.5	487			6499	587		7573
55	2B2C7g1b	Mehaura	MB82	0.6	3.6	1	2.1	323	678	1541			20543	1855		23939
56	2B2C7g1b	Chack Madauli	MB211	0.6	3.6	1	2.1	833	1750	3977			53025	4787		61789
57	2B2C7g1b	Chack Madauli	MB212	0.6	3.6	1	2.1	236	495.8	1127			15024	1356		17508
58	2B2C7g1b	Chack Madauli	MB213	0.6	3.6	1	2.1	410	861.5	1958			26103	2357		30418
59	2B2C7g1b	Chack Madauli	MB214	0.6	3.6	1	2.1	154	324.1	737			9820	887		11444
60	2B2C7g1b	Chack Madauli	MB215	0.6	3.6	1	2.1	335	704.2	1600			21337	1926		24864
61	2B2C7g1b	Mehaura	MB60	0.6	3.6	1	2.1	217	456.6	1038			13836	1249		16123
62	2B2C7g1b	Mehaura	MB59	0.6	3.6	1	2.1	483	1014.6	2306			30741	2776		35823
63	2B2C7g1b	Mehaura	MB58	0.6	3.6	1	2.1	802	1683.4	3826			51007	4605		59439
64	2B2C7g1b	Mehaura	MB57	0.6	3.6	1	2.1	623	1308.7	2974			39653	3580		46207
65	2B2C7g1b	Chack Madauli	MB216	0.6	3.6	1	2.1	153	322.2	732			9763	881		11376
66	2B2C7g1b	Chack Madauli	MB217	0.6	3.6	1	2.1	563	1183	2688			35844	3236		41768
67	2B2C7g1b	Mehaura	MB56	0.6	3.6	1	2.1	420	882	2004			26725	2413		31142
68	2B2C7g1b	Mehaura	MB88	0.6	3.6	1	2.1	327	687.7	1563			20836	1881		24281

69	2B2C7g1b	Mehaura	MB77	0.6	3.6	1	2.1	191	401.8	913			12174	1099		14186
70	2B2C7g1b	Mehaura	MB70	0.6	3.6	1	2.1	360	756.5	1719			22922	2070		26711
71	2B2C7g1b	Mehaura	MB72	0.6	3.6	1	2.1	549	1151.9	2618			34901	3151		40670
72	2B2C7g1b	Mehaura	MB69	0.6	3.6	1	2.1	302	634.7	1442			19231	1736		22409
73	2B2C7g1b	Mehaura	MB68	0.6	3.6	1	2.1	108	227.4	517			6891	622		8030
74	2B2C7g1b	Mehaura	MB67	0.6	3.6	1	2.1	428	897.9	2041			27207	2456		31705
75	2B2C7g1b	Purejorai	MB208	0.6	3.6	1	2.1	311	653.3	1485			19794	1787		23067
76	2B2C7g1b	Mehaura	MB73	0.6	3.6	1	2.1	659	1384.7	3147			41956	3788		48891
77	2B2C7g1b	Mehaura	MB74	0.6	3.6	1	2.1	392	823.1	1870			24940	2252		29062
78	2B2C7g1b	Mehaura	MB84	0.6	3.6	1	2.1	618	1297.1	2948			39302	3548		45798
79	2B2C7g1b	Mehaura	MB76	0.6	3.6	1	2.1	150	315.6	717			9564	864		11144
80	2B2C7g1b	Mehaura	MB83	0.6	3.6	1	2.1	275	578.2	1314			17518	1582		20414
81	2B2C7g1b	Mehaura	MB66	0.6	3.6	1	2.1	469	984.2	2236			29820	2692		34748
82	2B2C7g1b	Mehaura	MB78	0.6	3.6	1	2.1	224	469.8	1068			14235	1285		16588
83	2B2C7g1b	Mehaura	MB79	0.6	3.6	1	2.1	573	1202.4	2732			36432	3289		42453
84	2B2C7g1b	Mehaura	MB80	0.6	3.6	1	2.1	295	619.1	1407			18759	1694		21860
85	2B2C7g1b	Mehaura	MB81	0.6	3.6	1	2.1	177	372.2	846			11278	1018		13142
86	2B2C7g1b	Mehaura	MB71	0.6	3.6	1	2.1	1037	2176.9	4947			65959	5955		76861
87	2B2C7g1b	Mehaura	MB75	0.6	3.6	1	2.1	433	909.6	2067			27562	2489		32118
88	2B2C7g1b	Mehaura	PB14	0.6	3.6	1	2.1	337	708.4	1610			21466	1938		25014
89	2B2C7g1b	Mehaura	PB13	0.6	3.6	1	2.1	365	766.9	1743			23236	2098		27077
90	2B2C7g1b	Mehaura	PB12	0.6	3.6	1	2.1	360	756.7	1720			22928	2070		26718
91	2B2C7g1b	Mehaura	PB11	0.6	3.6	1	2.1	197	414.3	942			12554	1133		14629
92	2B2C7g1b	Mehaura	PB09	0.6	3.6	1	2.1	538	1129.7	2567			34230	3091		39888
93	2B2C7g1b	Mehaura	PB10	0.6	3.6	1	2.1	440	923.4	2098			27978	2526		32602
94	2B2C7g1b	Chack Madauli	PB15	0.6	3.6	1	2.1	978	2054.8	4670			62261	5621		72553
Total								29435	84068	236232			3149702	176891	0	3562829
Details of Water Resources				PLength	PWidth	PDepth										
95	2B2C7g1b	Mehaura	PND01						17901.3	0	2	HMP	956108		80000	1107816
96	2B2C7g1b	Mehaura	WHB05	3	15	3	27	90	2441.4	1484.7			114893	2227		125737
97	2B2C7g1b	Mehaura	WHB04	3	15	3	27	92	2494.6	1517.1			117394	2276		128474
98	2B2C7g1b	Mehaura	WHB03	3	15	3	27	82	2212.8	1345.7			104134	2019		113962
99	2B2C7g1b	Mehaura	WHB02	3	15	3	27	89	2406.2	1463.3			113236	2195		123924
Total								353	27456.3	5810.8	2		1405765	8717	80000	1599913
Details of Afforestation and Agro forestry																
100	2B2C7g1b	Mehaura	AFF04					7683								36870
101	2B2C7g1b	Mehaura	AFF03					4181								20070
102	2B2C7g1b	Mehaura	AFF02					6905								33150
Total																90090
Grand Total																5252832

Name of Gram Panchayat : Paharu Pur

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1a	Paharu Pur	CB236	0.45	2.25	0.6	0.81	496	401.7	913			12170	1830		14913
2	2B2C7g1a	Inder Pur	CB231	0.45	2.25	0.6	0.81	640	518	1177			15696	2360		19233
3	2B2C7g1a	Inder Pur	CB232	0.45	2.25	0.6	0.81	142	115	261			3485	524		4270
4	2B2C7g1a	Inder Pur	CB233	0.45	2.25	0.6	0.81	902	730.8	1661			22144	3329		27134
5	2B2C7g1a	Inder Pur	CB234	0.45	2.25	0.6	0.81	371	300.7	683			9112	1370		11165
6	2B2C7g1a	Inder Pur	CB235	0.45	2.25	0.6	0.81	626	506.8	1152			15355	2309		18816
7	2B2C7g1a	Paharu Pur	CB239	0.45	2.25	0.6	0.81	204	165.3	376			5009	753		6139
8	2B2C7g1a	Paharu Pur	CB237	0.45	2.25	0.6	0.81	177	143.6	326			4351	654		5332
9	2B2C7g1a	Paharu Pur	CB240	0.45	2.25	0.6	0.81	135	109.4	249			3314	498		4061
10	2B2C7g1a	Paharu Pur	CB238	0.45	2.25	0.6	0.81	150	121.1	275			3670	552		4497
11	2B2C7g1a	Inder Pur	ECD42	3	15	3	27	68	1839.4	6492			86560	1678		94730
12	2B2C7g1a	Inder Pur	ECD43	3	15	3	27	70	1890	6671			88943	1724		97338
13	2B2C7g1a	Inder Pur	ECD44	3	15	3	27	70	1890	6671			88943	1724		97339
14	2B2C7g1a	Inder Pur	ECD45	3	15	3	27	60	1620	5718			76237	1478		83433
15	2B2C7g1a	Paharu Pur	ECD47	3	15	3	27	90	2430	8577			114356	2217		125150
16	2B2C7g1a	Paharu Pur	ECD48	3	15	3	27	86	2311.8	8160			108794	2109		119063
17	2B2C7g1a	Paharu Pur	ECD49	3	15	3	27	70	1890	6671			88943	1724		97339
18	2B2C7g1a	Paharu Pur	ECD46	3	15	3	27	50	1350	4765			63531	1231		69527
19	2B2C7g1a	Paharu Pur	ECD50	3	15	3	27	60	1620	5718			76237	1478		83433
20	2B2C7g1a	Inder Pur	ECD40	3	15	3	27	90	2430	8577			114356	2217		125150
21	2B2C7g1a	Inder Pur	ECD38	3	15	3	27	73	1965.4	6937			92494	1793		101224
22	2B2C7g1a	Inder Pur	ECD39	3	15	3	27	68	1831.9	6466			86208	1671		94345
23	2B2C7g1a	Paharu Pur	ECD66	3	15	3	27	75	2035.7	7185			95800	1857		104842
24	2B2C7g1a	Inder Pur	ECD37	3	15	3	27	48	1292.8	4563			60838	1179		66581
25	2B2C7g1a	Inder Pur	ECD35	3	15	3	27	50	1350	4765			63531	1231		69527
26	2B2C7g1a	Inder Pur	ECD34	3	15	3	27	83	2233.9	7885			105127	2038		115050
27	2B2C7g1a	Inder Pur	ECD33	3	15	3	27	50	1350	4765			63531	1231		69527
28	2B2C7g1a	Inder Pur	ECD32	3	15	3	27	43	1171.7	4136			55142	1069		60347
29	2B2C7g1a	Inder Pur	ECD41	3	15	3	27	75	2016.6	7117			94900	1840		103856
30	2B2C7g1a	Paharu Pur	ECD59	3	15	3	27	73	1979.3	6986			93146	1806		101938
31	2B2C7g1a	Inder Pur	ECD36	3	15	3	27	50	1350	4765			63531	1231		69527
32	2B2C7g1a	Paharu Pur	ECD51	3	15	3	27	80	2160	7624			101650	1970		111244
33	2B2C7g1a	Paharu Pur	ECD62	3	15	3	27	69	1875.3	6619			88249	1711		96579
34	2B2C7g1a	Paharu Pur	ECD63	3	15	3	27	40	1075.3	3795			50604	981		55380
35	2B2C7g1a	Paharu Pur	ECD61	3	15	3	27	30	810	2859			38119	739		41717
36	2B2C7g1a	Paharu Pur	ECD64	3	15	3	27	74	1997.1	7049			93984	1822		102854

37	2B2C7g1a	Paharu Pur	ECD58	3	15	3	27	70	1882.1	6643			88573	1717		96933
38	2B2C7g1a	Paharu Pur	ECD57	3	15	3	27	69	1856.3	6552			87356	1693		95601
39	2B2C7g1a	Paharu Pur	ECD56	3	15	3	27	49	1312.5	4633			61767	1197		67597
40	2B2C7g1a	Paharu Pur	ECD55	3	15	3	27	44	1200.9	4238			56512	1095		61846
41	2B2C7g1a	Paharu Pur	ECD54	3	15	3	27	60	1620	5718			76237	1478		83433
42	2B2C7g1a	Paharu Pur	ECD65	3	15	3	27	73	1974.5	6969			92921	1801		101691
43	2B2C7g1a	Paharu Pur	ECD52	3	15	3	27	75	2022	7137			95155	1845		104136
44	2B2C7g1a	Paharu Pur	ECD53	3	15	3	27	60	1620	5718			76237	1478		83433
45	2B2C7g1a	Paharu Pur	ECD60	3	15	3	27	30	810	2859			38119	739		41717
46	2B2C7g1a	Inder Pur	MB104	0.6	3.6	1	2.1	505	1061.2	2412			32154	2903		37469
47	2B2C7g1a	Inder Pur	MB112	0.6	3.6	1	2.1	250	525.3	1194			15918	1437		18549
48	2B2C7g1a	Inder Pur	MB111	0.6	3.6	1	2.1	489	1026.3	2332			31098	2808		36238
49	2B2C7g1a	Inder Pur	MB110	0.6	3.6	1	2.1	199	418.9	952			12691	1146		14789
50	2B2C7g1a	Inder Pur	MB93	0.6	3.6	1	2.1	388	814.7	1851			24684	2229		28764
51	2B2C7g1a	Inder Pur	MB109	0.6	3.6	1	2.1	399	837.7	1904			25382	2292		29578
52	2B2C7g1a	Inder Pur	MB94	0.6	3.6	1	2.1	407	854.3	1941			25886	2337		30164
53	2B2C7g1a	Inder Pur	MB95	0.6	3.6	1	2.1	335	704.2	1600			21338	1927		24864
54	2B2C7g1a	Inder Pur	MB108	0.6	3.6	1	2.1	204	429.1	975			13001	1174		15150
55	2B2C7g1a	Inder Pur	MB107	0.6	3.6	1	2.1	229	481.5	1094			14589	1317		17000
56	2B2C7g1a	Inder Pur	MB105	0.6	3.6	1	2.1	211	442.3	1005			13401	1210		15616
57	2B2C7g1a	Inder Pur	MB103	0.6	3.6	1	2.1	456	957.2	2175			29004	2619		33797
58	2B2C7g1a	Inder Pur	MB102	0.6	3.6	1	2.1	325	681.6	1549			20652	1865		24065
59	2B2C7g1a	Inder Pur	MB96	0.6	3.6	1	2.1	344	722.5	1642			21892	1977		25511
60	2B2C7g1a	Inder Pur	MB113	0.6	3.6	1	2.1	229	481.5	1094			14590	1317		17001
61	2B2C7g1a	Inder Pur	MB97	0.6	3.6	1	2.1	384	806.6	1833			24440	2207		28480
62	2B2C7g1a	Inder Pur	MB119	0.6	3.6	1	2.1	268	562.3	1278			17038	1538		19854
63	2B2C7g1a	Inder Pur	MB98	0.6	3.6	1	2.1	539	1132.3	2573			34309	3098		39980
64	2B2C7g1a	Inder Pur	MB99	0.6	3.6	1	2.1	424	890.6	2024			26985	2436		31445
65	2B2C7g1a	Inder Pur	MB100	0.6	3.6	1	2.1	316	663.7	1508			20111	1816		23435
66	2B2C7g1a	Inder Pur	MB101	0.6	3.6	1	2.1	205	430.5	978			13044	1178		15200
67	2B2C7g1a	Inder Pur	MB106	0.6	3.6	1	2.1	225	472.1	1073			14304	1291		16669
68	2B2C7g1a	Paharu Pur	MB137	0.6	3.6	1	2.1	231	484.2	1100			14670	1325		17095
69	2B2C7g1a	Paharu Pur	MB131	0.6	3.6	1	2.1	362	760.6	1729			23047	2081		26857
70	2B2C7g1a	Paharu Pur	MB132	0.6	3.6	1	2.1	536	1125.5	2558			34103	3079		39740
71	2B2C7g1a	Paharu Pur	MB130	0.6	3.6	1	2.1	185	387.6	881			11745	1060		13686
72	2B2C7g1a	Paharu Pur	MB129	0.6	3.6	1	2.1	302	634.2	1441			19217	1735		22393
73	2B2C7g1a	Paharu Pur	MB128	0.6	3.6	1	2.1	448	940.5	2137			28497	2573		33207
74	2B2C7g1a	Paharu Pur	MB127	0.6	3.6	1	2.1	752	1579.8	3590			47867	4322		55779
75	2B2C7g1a	Paharu Pur	MB133	0.6	3.6	1	2.1	278	582.8	1324			17658	1594		20576
76	2B2C7g1a	Paharu Pur	MB134	0.6	3.6	1	2.1	545	1145.5	2603			34710	3134		40447

77	2B2C7g1a	Paharu Pur	MB135	0.6	3.6	1	2.1	400	840.4	1910			25465	2299		29674
78	2B2C7g1a	Paharu Pur	MB136	0.6	3.6	1	2.1	122	256.2	582			7763	701		9046
79	2B2C7g1a	Inder Pur	MB114	0.6	3.6	1	2.1	1471	3089.1	7020			93599	8451		109070
80	2B2C7g1a	Inder Pur	MB126	0.6	3.6	1	2.1	146	307.4	699			9314	841		10854
81	2B2C7g1a	Inder Pur	MB125	0.6	3.6	1	2.1	1205	2530.6	5751			76677	6923		89351
82	2B2C7g1a	Inder Pur	MB124	0.6	3.6	1	2.1	330	692.4	1573			20980	1894		24447
83	2B2C7g1a	Inder Pur	MB123	0.6	3.6	1	2.1	519	1090.5	2478			33042	2983		38503
84	2B2C7g1a	Inder Pur	MB122	0.6	3.6	1	2.1	486	1021.3	2321			30947	2794		36062
85	2B2C7g1a	Inder Pur	MB121	0.6	3.6	1	2.1	610	1281	2911			38813	3504		45229
86	2B2C7g1a	Inder Pur	MB120	0.6	3.6	1	2.1	1235	2593.9	5895			78597	7096		91588
87	2B2C7g1a	Inder Pur	MB118	0.6	3.6	1	2.1	105	219.9	500			6664	602		7766
88	2B2C7g1a	Inder Pur	MB117	0.6	3.6	1	2.1	142	298	677			9028	815		10521
89	2B2C7g1a	Inder Pur	MB116	0.6	3.6	1	2.1	127	266.2	605			8066	728		9399
90	2B2C7g1a	Inder Pur	MB115	0.6	3.6	1	2.1	185	388	882			11757	1061		13700
91	2B2C7g1a	Inder Pur	MB92	0.6	3.6	1	2.1	415	872.5	1983			26436	2387		30805
92	2B2C7g1a	Paharu Pur	PB03	0.6	3.6	1	2.1	187	393.7	895			11928	1077		13900
93	2B2C7g1a	Inder Pur	PB01	0.6	3.6	1	2.1	337	708.3	1610			21461	1938		25009
94	2B2C7g1a	Paharu Pur	PB02	0.6	3.6	1	2.1	1714	3599.1	8179			109052	9846		127077
Total								26774	106662.5	317897			4238551	187936	0	4744386
Details of Water Resources																
95	2B2C7g1a	Paharu Pur	WHB06	3	15	3	27	60	1620	985.2			76237	1478		83433
96	2B2C7g1a	Inder Pur	WHB05	3	15	3	27	85	2304.9	1401.7			108466	2103		118704
97	2B2C7g1a	Inder Pur	WHB04	3	15	3	27	87	2357.3	1433.6			110932	2150		121403
98	2B2C7g1a	Inder Pur	WHB03	3	15	3	27	78	2096.2	1274.8			98647	1912		107958
99	2B2C7g1a	Inder Pur	WHB02	3	15	3	27	50	1350	821			63531	1232		69528
100	2B2C7g1a	Inder Pur	WHB01	3	15	3	27	50	1350	821			63531	1232		69528
Total								410	11078.4	6737.3	0		521344	10107	0	570554
Details of Afforestation and Agro forestry																
Total																0
Grand Total																5314940

Name of Gram Panchayat : Palhari

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7d2c	Palhari	CB50	0.45	2.25	0.6	0.81	499	404	918			12242	1841		15001
2	2B2C7d2c	Palhari	CB37	0.45	2.25	0.6	0.81	408	330.3	751			10008	1505		12264
3	2B2C7d2c	Palhari	CB38	0.45	2.25	0.6	0.81	238	192.9	438			5844	879		7160

4	2B2C7d2c	Palhari	CB39	0.45	2.25	0.6	0.81	407	329.8	749			9992	1502		12243
5	2B2C7d2c	Palhari	CB40	0.45	2.25	0.6	0.81	1092	884.5	2010			26800	4029		32839
6	2B2C7d2c	Palhari	CB41	0.45	2.25	0.6	0.81	690	559.3	1271			16946	2548		20764
7	2B2C7d2c	Palhari	CB42	0.45	2.25	0.6	0.81	363	293.7	667			8900	1338		10905
8	2B2C7d2c	Palhari	CB43	0.45	2.25	0.6	0.81	194	157.1	357			4759	716		5832
9	2B2C7d2c	Palhari	CB44	0.45	2.25	0.6	0.81	295	238.5	542			7228	1087		8857
10	2B2C7d2c	Palhari	CB45	0.45	2.25	0.6	0.81	232	187.8	427			5689	855		6972
11	2B2C7d2c	Palhari	CB60	0.45	2.25	0.6	0.81	369	298.7	679			9051	1361		11091
12	2B2C7d2c	Palhari	CB49	0.45	2.25	0.6	0.81	280	226.5	515			6864	1032		8411
13	2B2C7d2c	Palhari	CB34	0.45	2.25	0.6	0.81	293	237.5	540			7196	1082		8818
14	2B2C7d2c	Palhari	CB51	0.45	2.25	0.6	0.81	701	567.7	1290			17201	2586		21077
15	2B2C7d2c	Palhari	CB52	0.45	2.25	0.6	0.81	238	192.5	437			5832	877		7146
16	2B2C7d2c	Palhari	CB53	0.45	2.25	0.6	0.81	238	192.9	438			5843	879		7160
17	2B2C7d2c	Palhari	CB54	0.45	2.25	0.6	0.81	320	259.1	589			7850	1180		9619
18	2B2C7d2c	Palhari	CB55	0.45	2.25	0.6	0.81	107	86.5	197			2622	394		3213
19	2B2C7d2c	Palhari	CB56	0.45	2.25	0.6	0.81	345	279.6	635			8471	1274		10380
20	2B2C7d2c	Palhari	CB57	0.45	2.25	0.6	0.81	654	529.4	1203			16042	2412		19657
21	2B2C7d2c	Palhari	CB58	0.45	2.25	0.6	0.81	305	246.7	561			7476	1124		9161
22	2B2C7d2c	Palhari	CB59	0.45	2.25	0.6	0.81	267	216.6	492			6564	987		8043
23	2B2C7d2c	Palhari	CB47	0.45	2.25	0.6	0.81	95	76.7	174			2324	349		2847
24	2B2C7d2c	Palhari	CB24	0.45	2.25	0.6	0.81	333	270.1	614			8184	1230		10029
25	2B2C7d2d	Palhari	CB106	0.45	2.25	0.6	0.81	972	787.2	1789			23851	3586		29226
26	2B2C7d2d	Palhari	CB107	0.45	2.25	0.6	0.81	689	558	1268			16907	2542		20717
27	2B2C7d2d	Palhari	CB108	0.45	2.25	0.6	0.81	678	549.2	1248			16640	2502		20389
28	2B2C7d2d	Palhari	CB109	0.45	2.25	0.6	0.81	901	730.1	1659			22123	3326		27108
29	2B2C7d2d	Palhari	CB110	0.45	2.25	0.6	0.81	462	374.2	850			11339	1705		13894
30	2B2C7d2d	Palhari	CB111	0.45	2.25	0.6	0.81	276	223.7	508			6777	1019		8304
31	2B2C7d2d	Palhari	CB112	0.45	2.25	0.6	0.81	323	261.9	595			7936	1193		9724
32	2B2C7d2d	Palhari	CB113	0.45	2.25	0.6	0.81	285	230.9	525			6997	1052		8574
33	2B2C7d2d	Palhari	CB114	0.45	2.25	0.6	0.81	326	264.4	601			8013	1205		9819
34	2B2C7d2c	Palhari	CB36	0.45	2.25	0.6	0.81	399	323.1	734			9790	1472		11996
35	2B2C7d2c	Palhari	CB23	0.45	2.25	0.6	0.81	402	326	741			9878	1485		12104
36	2B2C7d2c	Palhari	CB35	0.45	2.25	0.6	0.81	220	178.2	405			5401	812		6618
37	2B2C7d2c	Palhari	CB25	0.45	2.25	0.6	0.81	256	207.7	472			6293	946		7711
38	2B2C7d2c	Palhari	CB26	0.45	2.25	0.6	0.81	169	136.5	310			4137	622		5069
39	2B2C7d2c	Palhari	CB27	0.45	2.25	0.6	0.81	199	161.4	367			4891	735		5993
40	2B2C7d2c	Palhari	CB28	0.45	2.25	0.6	0.81	401	324.9	738			9845	1480		12064
41	2B2C7d2c	Palhari	CB29	0.45	2.25	0.6	0.81	105	85.4	194			2587	389		3169
42	2B2C7d2c	Palhari	CB30	0.45	2.25	0.6	0.81	120	96.8	220			2934	441		3595
43	2B2C7d2c	Palhari	CB31	0.45	2.25	0.6	0.81	582	471.3	1071			14280	2147		17498

44	2B2C7d2c	Palhari	CB32	0.45	2.25	0.6	0.81	938	759.9	1727			23025	3462		28213
45	2B2C7d2c	Palhari	CB33	0.45	2.25	0.6	0.81	510	413.3	939			12522	1883		15343
46	2B2C7d2c	Palhari	CB48	0.45	2.25	0.6	0.81	203	164.2	373			4975	748		6096
47	2B2C7d2d	Palhari	CB115	0.45	2.25	0.6	0.81	302	244.3	555			7402	1113		9070
48	2B2C7d2c	Palhari	CB68	0.45	2.25	0.6	0.81	407	329.8	749			9992	1502		12243
49	2B2C7d2c	Palhari	CB75	0.45	2.25	0.6	0.81	316	256	582			7757	1166		9505
50	2B2C7d2c	Palhari	CB72	0.45	2.25	0.6	0.81	106	86	195			2605	392		3191
51	2B2C7d2c	Palhari	CB73	0.45	2.25	0.6	0.81	172	139.4	317			4223	635		5175
52	2B2C7d2c	Palhari	CB46	0.45	2.25	0.6	0.81	115	92.9	211			2814	423		3448
53	2B2C7d2c	Palhari	CB69	0.45	2.25	0.6	0.81	782	633.2	1439			19186	2885		23510
54	2B2C7d2c	Palhari	CB70	0.45	2.25	0.6	0.81	719	582.1	1323			17639	2652		21614
55	2B2C7d2c	Palhari	CB71	0.45	2.25	0.6	0.81	102	82.8	188			2509	377		3074
56	2B2C7d2c	Palhari	CB61	0.45	2.25	0.6	0.81	598	484.7	1102			14687	2208		17997
57	2B2C7d2c	Palhari	CB74	0.45	2.25	0.6	0.81	558	451.7	1026			13686	2058		16769
58	2B2C7d2c	Palhari	CB67	0.45	2.25	0.6	0.81	501	405.8	922			12296	1849		15066
59	2B2C7d2c	Palhari	CB66	0.45	2.25	0.6	0.81	544	440.3	1001			13342	2006		16348
60	2B2C7d2c	Palhari	CB65	0.45	2.25	0.6	0.81	582	471.7	1072			14293	2149		17514
61	2B2C7d2c	Palhari	CB64	0.45	2.25	0.6	0.81	106	85.7	195			2598	391		3184
62	2B2C7d2c	Palhari	CB63	0.45	2.25	0.6	0.81	339	274.2	623			8310	1249		10182
63	2B2C7d2c	Palhari	CB62	0.45	2.25	0.6	0.81	300	243.3	553			7373	1109		9035
64	2B2C7d2d	Palhari	ECD10	3	15	3	27	50	1350	4765			63531	1232		69528
65	2B2C7d2d	Palhari	ECD12	3	15	3	27	44	1182.9	4175			55670	1079		60924
66	2B2C7d2d	Palhari	ECD11	3	15	3	27	41	1093.8	3861			51476	998		56335
67	2B2C7d2d	Palhari	ECD13	3	15	3	27	41	1097.8	3875			51664	1001		56540
68	2B2C7d2d	Palhari	MB92	0.6	3.6	1	2.1	433	909.1	2066			27545	2487		32098
69	2B2C7d2c	Palhari	MB32	0.6	3.6	1	2.1	290	608.1	1382			18425	1664		21470
70	2B2C7d2c	Palhari	MB31	0.6	3.6	1	2.1	425	891.7	2026			27020	2440		31485
71	2B2C7d2d	Palhari	MB93	0.6	3.6	1	2.1	400	840.6	1910			25471	2300		29680
72	2B2C7d2d	Palhari	MB95	0.6	3.6	1	2.1	670	1406.8	3197			42626	3849		49671
73	2B2C7d2d	Palhari	MB85	0.6	3.6	1	2.1	318	667.3	1516			20219	1826		23561
74	2B2C7d2d	Palhari	MB96	0.6	3.6	1	2.1	146	306.1	696			9275	837		10809
75	2B2C7d2d	Palhari	MB94	0.6	3.6	1	2.1	427	896.2	2037			27156	2452		31645
76	2B2C7d2d	Palhari	MB83	0.6	3.6	1	2.1	296	621.9	1413			18842	1701		21957
77	2B2C7d2d	Palhari	MB75	0.6	3.6	1	2.1	1132	2376.2	5400			71999	6501		83900
78	2B2C7d2d	Palhari	MB76	0.6	3.6	1	2.1	211	443.5	1008			13439	1213		15660
79	2B2C7d2d	Palhari	MB77	0.6	3.6	1	2.1	177	372.6	847			11290	1019		13157
80	2B2C7d2d	Palhari	MB78	0.6	3.6	1	2.1	175	368	836			11151	1007		12994
81	2B2C7d2d	Palhari	MB79	0.6	3.6	1	2.1	486	1020.8	2320			30931	2793		36043
82	2B2C7d2d	Palhari	MB80	0.6	3.6	1	2.1	211	443.2	1007			13428	1212		15647
83	2B2C7d2d	Palhari	MB87	0.6	3.6	1	2.1	484	1017.2	2312			30822	2783		35917

84	2B2C7d2d	Palhari	MB82	0.6	3.6	1	2.1	167	350.7	797			10625	959		12381
85	2B2C7d2d	Palhari	MB91	0.6	3.6	1	2.1	1306	2742.8	6233			83107	7504		96844
86	2B2C7d2d	Palhari	MB84	0.6	3.6	1	2.1	359	753.7	1713			22837	2062		26612
87	2B2C7d2c	Palhari	MB29	0.6	3.6	1	2.1	245	514.5	1169			15589	1407		18165
88	2B2C7d2d	Palhari	MB86	0.6	3.6	1	2.1	926	1945.3	4421			58942	5322		68684
89	2B2C7d2d	Palhari	MB97	0.6	3.6	1	2.1	375	787.7	1790			23869	2155		27814
90	2B2C7d2d	Palhari	MB88	0.6	3.6	1	2.1	253	530.6	1206			16078	1452		18735
91	2B2C7d2d	Palhari	MB89	0.6	3.6	1	2.1	490	1029.7	2340			31199	2817		36356
92	2B2C7d2d	Palhari	MB90	0.6	3.6	1	2.1	444	931.7	2117			28231	2549		32897
93	2B2C7d2d	Palhari	MB81	0.6	3.6	1	2.1	793	1664.7	3783			50440	4554		58777
94	2B2C7d2c	Palhari	MB06	0.6	3.6	1	2.1	235	493.7	1122			14958	1351		17430
95	2B2C7d2d	Palhari	MB98	0.6	3.6	1	2.1	364	764.7	1738			23171	2092		27001
96	2B2C7d2c	Palhari	MB14	0.6	3.6	1	2.1	590	1239.2	2816			37548	3390		43754
97	2B2C7d2c	Palhari	MB12	0.6	3.6	1	2.1	405	849.9	1931			25753	2325		30009
98	2B2C7d2c	Palhari	MB11	0.6	3.6	1	2.1	369	775.1	1761			23486	2121		27368
99	2B2C7d2c	Palhari	MB10	0.6	3.6	1	2.1	315	662.1	1505			20060	1811		23376
100	2B2C7d2c	Palhari	MB09	0.6	3.6	1	2.1	297	623.6	1417			18894	1706		22017
101	2B2C7d2c	Palhari	MB16	0.6	3.6	1	2.1	329	691.1	1570			20939	1891		24400
102	2B2C7d2c	Palhari	MB07	0.6	3.6	1	2.1	153	321.7	731			9747	880		11358
103	2B2C7d2c	Palhari	MB15	0.6	3.6	1	2.1	221	463.4	1053			14040	1268		16360
104	2B2C7d2c	Palhari	MB05	0.6	3.6	1	2.1	635	1333.4	3030			40402	3648		47080
105	2B2C7d2c	Palhari	MB04	0.6	3.6	1	2.1	576	1209.2	2748			36640	3308		42696
106	2B2C7d2c	Palhari	MB03	0.6	3.6	1	2.1	299	628.9	1429			19057	1721		22207
107	2B2C7d2c	Palhari	MB01	0.6	3.6	1	2.1	556	1168	2654			35391	3195		41240
108	2B2C7d2d	Palhari	MB101	0.6	3.6	1	2.1	964	2023.6	4599			61315	5536		71450
109	2B2C7d2c	Palhari	MB02	0.6	3.6	1	2.1	528	1109.6	2522			33621	3036		39179
110	2B2C7d2c	Palhari	MB08	0.6	3.6	1	2.1	544	1142.5	2596			34618	3126		40339
111	2B2C7d2c	Palhari	MB24	0.6	3.6	1	2.1	437	916.8	2084			27780	2508		32372
112	2B2C7d2d	Palhari	MB99	0.6	3.6	1	2.1	535	1123	2552			34027	3072		39651
113	2B2C7d2d	Palhari	MB100	0.6	3.6	1	2.1	538	1130.5	2569			34255	3093		39917
114	2B2C7d2c	Palhari	MB30	0.6	3.6	1	2.1	121	254.6	579			7715	697		8990
115	2B2C7d2c	Palhari	MB28	0.6	3.6	1	2.1	525	1102.5	2506			33407	3016		38929
116	2B2C7d2c	Palhari	MB27	0.6	3.6	1	2.1	337	708.5	1610			21467	1938		25015
117	2B2C7d2c	Palhari	MB26	0.6	3.6	1	2.1	265	557.4	1267			16890	1525		19682
118	2B2C7d2c	Palhari	MB13	0.6	3.6	1	2.1	495	1039.1	2361			31486	2843		36689
119	2B2C7d2c	Palhari	MB25	0.6	3.6	1	2.1	678	1422.9	3234			43114	3893		50240
120	2B2C7d2c	Palhari	MB23	0.6	3.6	1	2.1	697	1464.7	3328			44380	4007		51714
121	2B2C7d2c	Palhari	MB22	0.6	3.6	1	2.1	245	514.4	1169			15587	1407		18164
122	2B2C7d2c	Palhari	MB21	0.6	3.6	1	2.1	176	368.9	838			11178	1009		13026
123	2B2C7d2c	Palhari	MB20	0.6	3.6	1	2.1	513	1078.2	2450			32668	2950		38068

124	2B2C7d2c	Palhari	MB19	0.6	3.6	1	2.1	380	798.8	1815			24203	2185		28204
125	2B2C7d2c	Palhari	MB18	0.6	3.6	1	2.1	99	208.2	473			6307	569		7350
126	2B2C7d2c	Palhari	MB17	0.6	3.6	1	2.1	421	884.8	2011			26810	2421		31241
127	2B2C7d2d	Palhari	PB13	0.6	3.6	1	2.1	186	390	886			11817	1067		13769
128	2B2C7d2d	Palhari	PB11	0.6	3.6	1	2.1	639	1341.5	3048			40646	3670		47364
129	2B2C7d2d	Palhari	PB12	0.6	3.6	1	2.1	181	380.1	864			11518	1040		13422
130	2B2C7d2d	Palhari	PB10	0.6	3.6	1	2.1	305	641.5	1458			19438	1755		22651
131	2B2C7d2d	Palhari	PB14	0.6	3.6	1	2.1	315	662.4	1505			20072	1812		23389
Total								52211	81844.3	191928			2559083	252040	0	3003035
Details of Water Resources				PLength	PWidth	PDepth										
132	2B2C7d2c	Palhari	PND01						1209.9	0	2	HMP	64332		80000	149157
133	2B2C7d2c	Palhari	PND02						66.2	0	2	HMP	3464		80000	83724
Total								0	1276.1	0	4		67796	0	160000	232881
Details of Afforestation and Agro forestry																
134	2B2C7d2d	Palhari	AFF05					1619								7770
135	2B2C7d2d	Palhari	AFF04					2074								9960
136	2B2C7d2d	Palhari	AFF03					2510								12060
Total																29790
Grand Total																3265706

Name of Gram Panchayat : Saidkhanpur

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1a	Saidkhanpur	CB113	0.45	2.25	0.6	0.81	228	184.3	419			5584	840		6843
2	2B2C7g1a	Saidkhanpur	CB100	0.45	2.25	0.6	0.81	413	334.3	760			10128	1523		12411
3	2B2C7g1a	Saidkhanpur	CB101	0.45	2.25	0.6	0.81	187	151.7	345			4596	691		5633
4	2B2C7g1a	Saidkhanpur	CB102	0.45	2.25	0.6	0.81	231	187	425			5668	852		6945
5	2B2C7g1a	Saidkhanpur	CB103	0.45	2.25	0.6	0.81	195	157.9	359			4784	719		5862
6	2B2C7g1a	Saidkhanpur	CB104	0.45	2.25	0.6	0.81	209	168.9	384			5119	770		6273
7	2B2C7g1a	Saidkhanpur	CB105	0.45	2.25	0.6	0.81	665	538.8	1224			16324	2454		20003
8	2B2C7g1a	Saidkhanpur	CB106	0.45	2.25	0.6	0.81	106	86.2	196			2613	393		3202
9	2B2C7g1a	Saidkhanpur	CB107	0.45	2.25	0.6	0.81	400	323.8	736			9810	1475		12021
10	2B2C7g1a	Saidkhanpur	CB108	0.45	2.25	0.6	0.81	396	320.6	729			9715	1461		11905
11	2B2C7g1a	Saidkhanpur	CB123	0.45	2.25	0.6	0.81	238	192.4	437			5829	876		7143
12	2B2C7g1a	Saidkhanpur	CB111	0.45	2.25	0.6	0.81	178	144.1	327			4366	656		5349
13	2B2C7g1a	Saidkhanpur	CB97	0.45	2.25	0.6	0.81	178	144.5	328			4379	658		5365
14	2B2C7g1a	Saidkhanpur	CB114	0.45	2.25	0.6	0.81	231	187.5	426			5680	854		6960

15	2B2C7g1a	Saidkhanpur	CB115	0.45	2.25	0.6	0.81	235	190	432			5756	865		7053
16	2B2C7g1a	Saidkhanpur	CB116	0.45	2.25	0.6	0.81	192	155.8	354			4719	710		5783
17	2B2C7g1a	Saidkhanpur	CB117	0.45	2.25	0.6	0.81	181	147	334			4453	669		5456
18	2B2C7g1a	Saidkhanpur	CB118	0.45	2.25	0.6	0.81	179	145.4	330			4405	662		5398
19	2B2C7g1a	Saidkhanpur	CB119	0.45	2.25	0.6	0.81	353	285.8	650			8660	1302		10612
20	2B2C7g1a	Saidkhanpur	CB120	0.45	2.25	0.6	0.81	241	195.4	444			5921	890		7256
21	2B2C7g1a	Saidkhanpur	CB121	0.45	2.25	0.6	0.81	224	181.6	413			5502	827		6742
22	2B2C7g1a	Saidkhanpur	CB122	0.45	2.25	0.6	0.81	184	149.3	339			4523	680		5542
23	2B2C7g1a	Saidkhanpur	CB109	0.45	2.25	0.6	0.81	214	173.7	395			5263	791		6449
24	2B2C7g1b	Saidkhanpur	CB199	0.45	2.25	0.6	0.81	222	180.2	409			5459	821		6688
25	2B2C7g1b	Saidkhanpur	CB188	0.45	2.25	0.6	0.81	620	501.8	1140			15205	2286		18631
26	2B2C7g1b	Saidkhanpur	CB189	0.45	2.25	0.6	0.81	182	147.1	334			4457	670		5461
27	2B2C7g1b	Saidkhanpur	CB190	0.45	2.25	0.6	0.81	321	260	591			7879	1185		9655
28	2B2C7g1b	Saidkhanpur	CB191	0.45	2.25	0.6	0.81	306	247.8	563			7509	1129		9202
29	2B2C7g1b	Saidkhanpur	CB192	0.45	2.25	0.6	0.81	112	90.7	206			2749	413		3368
30	2B2C7g1b	Saidkhanpur	CB193	0.45	2.25	0.6	0.81	165	133.9	304			4057	610		4971
31	2B2C7g1b	Saidkhanpur	CB194	0.45	2.25	0.6	0.81	138	111.6	254			3383	509		4146
32	2B2C7g1b	Saidkhanpur	CB195	0.45	2.25	0.6	0.81	151	122.5	278			3711	558		4547
33	2B2C7g1b	Saidkhanpur	CB196	0.45	2.25	0.6	0.81	189	153.5	349			4651	699		5699
34	2B2C7g1a	Saidkhanpur	CB99	0.45	2.25	0.6	0.81	418	338.2	769			10247	1541		12557
35	2B2C7g1b	Saidkhanpur	CB198	0.45	2.25	0.6	0.81	73	59	134			1786	269		2189
36	2B2C7g1a	Saidkhanpur	CB98	0.45	2.25	0.6	0.81	545	441.8	1004			13385	2012		16402
37	2B2C7g1b	Saidkhanpur	CB200	0.45	2.25	0.6	0.81	71	57.7	131			1749	263		2143
38	2B2C7g1b	Saidkhanpur	CB201	0.45	2.25	0.6	0.81	212	171.4	389			5193	781		6362
39	2B2C7g1a	Saidkhanpur	CB90	0.45	2.25	0.6	0.81	594	480.9	1093			14573	2191		17857
40	2B2C7g1a	Saidkhanpur	CB91	0.45	2.25	0.6	0.81	369	298.8	679			9053	1361		11094
41	2B2C7g1a	Saidkhanpur	CB92	0.45	2.25	0.6	0.81	158	127.7	290			3868	582		4740
42	2B2C7g1a	Saidkhanpur	CB93	0.45	2.25	0.6	0.81	846	685.3	1557			20765	3122		25444
43	2B2C7g1a	Saidkhanpur	CB94	0.45	2.25	0.6	0.81	1139	922.9	2097			27965	4205		34267
44	2B2C7g1a	Saidkhanpur	CB95	0.45	2.25	0.6	0.81	183	147.9	336			4483	674		5493
45	2B2C7g1a	Saidkhanpur	CB96	0.45	2.25	0.6	0.81	177	143.2	325			4340	653		5317
46	2B2C7g1a	Saidkhanpur	CB112	0.45	2.25	0.6	0.81	233	188.7	429			5717	859		7005
47	2B2C7g1b	Saidkhanpur	CB197	0.45	2.25	0.6	0.81	843	682.5	1551			20681	3109		25341
48	2B2C7g1a	Saidkhanpur	CB150	0.45	2.25	0.6	0.81	241	195.3	444			5918	890		7252
49	2B2C7g1a	Saidkhanpur	CB142	0.45	2.25	0.6	0.81	200	162.3	369			4918	739		6027
50	2B2C7g1b	Saidkhanpur	CB202	0.45	2.25	0.6	0.81	282	228.3	519			6919	1040		8478
51	2B2C7g1a	Saidkhanpur	CB144	0.45	2.25	0.6	0.81	106	85.7	195			2598	391		3184
52	2B2C7g1a	Saidkhanpur	CB145	0.45	2.25	0.6	0.81	185	149.9	341			4541	683		5565
53	2B2C7g1a	Saidkhanpur	CB146	0.45	2.25	0.6	0.81	172	139.1	316			4215	634		5165
54	2B2C7g1a	Saidkhanpur	CB147	0.45	2.25	0.6	0.81	390	316.2	719			9582	1441		11742

55	2B2C7g1a	Saidkhanpur	CB148	0.45	2.25	0.6	0.81	262	212	482			6423	966		7870
56	2B2C7g1a	Saidkhanpur	CB124	0.45	2.25	0.6	0.81	228	184.3	419			5584	840		6842
57	2B2C7g1a	Saidkhanpur	CB140	0.45	2.25	0.6	0.81	193	156	355			4727	711		5793
58	2B2C7g1a	Saidkhanpur	CB149	0.45	2.25	0.6	0.81	1120	907.3	2062			27490	4133		33685
59	2B2C7g1a	Saidkhanpur	CB141	0.45	2.25	0.6	0.81	205	165.8	377			5022	755		6155
60	2B2C7g1a	Saidkhanpur	CB151	0.45	2.25	0.6	0.81	161	130.5	297			3955	595		4846
61	2B2C7g1a	Saidkhanpur	CB152	0.45	2.25	0.6	0.81	325	263.4	598			7980	1200		9777
62	2B2C7g1a	Saidkhanpur	CB153	0.45	2.25	0.6	0.81	313	253.8	577			7689	1156		9422
63	2B2C7g1a	Saidkhanpur	CB154	0.45	2.25	0.6	0.81	329	266.6	606			8078	1215		9899
64	2B2C7g1b	Saidkhanpur	CB203	0.45	2.25	0.6	0.81	160	129.4	294			3920	589		4803
65	2B2C7g1a	Saidkhanpur	CB156	0.45	2.25	0.6	0.81	516	418	950			12666	1904		15520
66	2B2C7g1a	Saidkhanpur	CB155	0.45	2.25	0.6	0.81	384	311.3	708			9434	1418		11560
67	2B2C7g1b	Saidkhanpur	CB204	0.45	2.25	0.6	0.81	173	139.8	318			4235	637		5190
68	2B2C7g1b	Saidkhanpur	CB205	0.45	2.25	0.6	0.81	385	312.1	709			9458	1422		11589
69	2B2C7g1a	Saidkhanpur	CB110	0.45	2.25	0.6	0.81	186	150.3	342			4555	685		5581
70	2B2C7g1a	Saidkhanpur	CB136	0.45	2.25	0.6	0.81	328	265.7	604			8050	1210		9865
71	2B2C7g1a	Saidkhanpur	CB132	0.45	2.25	0.6	0.81	358	289.6	658			8774	1319		10752
72	2B2C7g1a	Saidkhanpur	CB133	0.45	2.25	0.6	0.81	432	349.6	794			10592	1592		12978
73	2B2C7g1a	Saidkhanpur	CB131	0.45	2.25	0.6	0.81	160	129.7	295			3929	591		4815
74	2B2C7g1a	Saidkhanpur	CB143	0.45	2.25	0.6	0.81	431	348.9	793			10570	1589		12952
75	2B2C7g1a	Saidkhanpur	CB130	0.45	2.25	0.6	0.81	628	508.7	1156			15413	2317		18886
76	2B2C7g1a	Saidkhanpur	CB139	0.45	2.25	0.6	0.81	293	237.1	539			7183	1080		8802
77	2B2C7g1a	Saidkhanpur	CB159	0.45	2.25	0.6	0.81	718	581.2	1321			17611	2648		21580
78	2B2C7g1a	Saidkhanpur	CB134	0.45	2.25	0.6	0.81	142	115	261			3483	524		4268
79	2B2C7g1a	Saidkhanpur	CB135	0.45	2.25	0.6	0.81	304	245.8	559			7449	1120		9128
80	2B2C7g1a	Saidkhanpur	CB157	0.45	2.25	0.6	0.81	130	105.5	240			3197	481		3918
81	2B2C7g1a	Saidkhanpur	CB129	0.45	2.25	0.6	0.81	113	91.2	207			2764	416		3387
82	2B2C7g1a	Saidkhanpur	CB137	0.45	2.25	0.6	0.81	288	233.4	530			7072	1063		8665
83	2B2C7g1a	Saidkhanpur	CB128	0.45	2.25	0.6	0.81	347	280.8	638			8508	1279		10425
84	2B2C7g1a	Saidkhanpur	CB138	0.45	2.25	0.6	0.81	291	236.1	537			7154	1076		8767
85	2B2C7g1a	Saidkhanpur	CB127	0.45	2.25	0.6	0.81	603	488.7	1111			14807	2226		18144
86	2B2C7g1a	Saidkhanpur	CB126	0.45	2.25	0.6	0.81	208	168.2	382			5095	766		6244
87	2B2C7g1a	Saidkhanpur	CB125	0.45	2.25	0.6	0.81	213	172.7	392			5233	787		6412
88	2B2C7g1a	Saidkhanpur	CB158	0.45	2.25	0.6	0.81	240	194.5	442			5893	886		7221
89	2B2C7g1b	Saidkhanpur	MB195	0.6	3.6	1	2.1	210	440.2	1000			13338	1204		15542
90	2B2C7g1b	Saidkhanpur	MB187	0.6	3.6	1	2.1	50	105.2	239			3186	288		3713
91	2B2C7g1b	Saidkhanpur	MB199	0.6	3.6	1	2.1	202	423.7	963			12839	1159		14961
92	2B2C7g1b	Saidkhanpur	MB198	0.6	3.6	1	2.1	262	549.3	1248			16642	1503		19393
93	2B2C7g1b	Saidkhanpur	MB197	0.6	3.6	1	2.1	93	195.5	444			5923	535		6902
94	2B2C7g1b	Saidkhanpur	MB188	0.6	3.6	1	2.1	529	1110.2	2523			33638	3037		39198

95	2B2C7g1b	Saidkhanpur	MB189	0.6	3.6	1	2.1	96	200.8	456			6085	549		7090
96	2B2C7g1b	Saidkhanpur	MB194	0.6	3.6	1	2.1	195	408.6	928			12380	1118		14425
97	2B2C7g1b	Saidkhanpur	MB190	0.6	3.6	1	2.1	56	118.2	269			3581	323		4174
98	2B2C7g1a	Saidkhanpur	MB80	0.6	3.6	1	2.1	506	1062	2413			32179	2905		37498
99	2B2C7g1b	Saidkhanpur	MB204	0.6	3.6	1	2.1	117	246.3	560			7464	674		8698
100	2B2C7g1b	Saidkhanpur	MB193	0.6	3.6	1	2.1	115	242	550			7331	662		8543
101	2B2C7g1b	Saidkhanpur	MB192	0.6	3.6	1	2.1	59	123.5	281			3742	338		4361
102	2B2C7g1b	Saidkhanpur	MB191	0.6	3.6	1	2.1	152	319.5	726			9680	874		11280
103	2B2C7g1b	Saidkhanpur	MB196	0.6	3.6	1	2.1	83	175.3	398			5311	480		6189
104	2B2C7g1a	Saidkhanpur	MB72	0.6	3.6	1	2.1	306	643.1	1461			19485	1759		22705
105	2B2C7g1a	Saidkhanpur	MB77	0.6	3.6	1	2.1	644	1352.8	3074			40991	3701		47766
106	2B2C7g1a	Saidkhanpur	MB78	0.6	3.6	1	2.1	378	794.1	1805			24062	2173		28040
107	2B2C7g1a	Saidkhanpur	MB79	0.6	3.6	1	2.1	1058	2222.3	5050			67336	6080		78465
108	2B2C7g1a	Saidkhanpur	MB81	0.6	3.6	1	2.1	564	1183.7	2690			35867	3238		41795
109	2B2C7g1b	Saidkhanpur	MB186	0.6	3.6	1	2.1	334	700.8	1592			21233	1917		24742
110	2B2C7g1a	Saidkhanpur	MB76	0.6	3.6	1	2.1	1571	3298.7	7496			99950	9024		116471
111	2B2C7g1a	Saidkhanpur	MB75	0.6	3.6	1	2.1	776	1629.6	3703			49378	4458		57540
112	2B2C7g1a	Saidkhanpur	MB69	0.6	3.6	1	2.1	622	1307.2	2971			39609	3576		46156
113	2B2C7g1a	Saidkhanpur	MB73	0.6	3.6	1	2.1	329	691.3	1571			20945	1891		24407
114	2B2C7g1b	Saidkhanpur	MB200	0.6	3.6	1	2.1	627	1316.4	2992			39888	3601		46481
115	2B2C7g1a	Saidkhanpur	MB71	0.6	3.6	1	2.1	1188	2494.5	5669			75584	6824		88078
116	2B2C7g1a	Saidkhanpur	MB70	0.6	3.6	1	2.1	304	638.7	1452			19354	1747		22553
117	2B2C7g1b	Saidkhanpur	MB205	0.6	3.6	1	2.1	119	250.6	569			7592	686		8847
118	2B2C7g1b	Saidkhanpur	MB203	0.6	3.6	1	2.1	186	390.8	888			11841	1069		13798
119	2B2C7g1b	Saidkhanpur	MB206	0.6	3.6	1	2.1	159	333.4	758			10103	912		11773
120	2B2C7g1b	Saidkhanpur	MB207	0.6	3.6	1	2.1	122	257	584			7787	703		9074
121	2B2C7g1b	Saidkhanpur	MB202	0.6	3.6	1	2.1	112	234.2	532			7098	641		8270
122	2B2C7g1b	Saidkhanpur	MB201	0.6	3.6	1	2.1	216	453.6	1031			13744	1241		16016
123	2B2C7g1a	Saidkhanpur	MB74	0.6	3.6	1	2.1	177	372.5	847			11288	1019		13154
Total								39385	48046.5	109187			1455800	171043	0	1736037
Details of Water Resources				PLength	PWidth	PDepth										
124	2B2C7g1a	Saidkhanpur	PND01						9222.4	0	2	HMP	492309		80000	609232
125	2B2C7g1b	Saidkhanpur	PND08						7004.6	0	2	HMP	373760		80000	481792
Total								0	16227	0	4		866069	0	160000	1091024
Details of Afforestation and Agro forestry																
Total																0
Grand Total																2827061

Name of Gram Panchayat : Saifpur

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1b	Saifpur	CB67	0.45	2.25	0.6	0.81	219	177.7	404			5385	810		6598
2	2B2C7g1b	Saifpur	CB76	0.45	2.25	0.6	0.81	628	508.8	1156			15418	2318		18892
3	2B2C7g1b	Saifpur	CB01	0.45	2.25	0.6	0.81	327	265.2	603			8034	1208		9845
4	2B2C7g1b	Saifpur	CB75	0.45	2.25	0.6	0.81	261	211.6	481			6410	964		7855
5	2B2C7g1b	Saifpur	CB74	0.45	2.25	0.6	0.81	679	550	1250			16666	2506		20421
6	2B2C7g1b	Saifpur	CB73	0.45	2.25	0.6	0.81	194	157	357			4756	715		5828
7	2B2C7g1b	Saifpur	CB72	0.45	2.25	0.6	0.81	539	437	993			13240	1991		16223
8	2B2C7g1b	Saifpur	CB71	0.45	2.25	0.6	0.81	162	130.8	297			3964	596		4857
9	2B2C7g1b	Saifpur	CB70	0.45	2.25	0.6	0.81	242	195.9	445			5937	893		7275
10	2B2C7g1b	Saifpur	CB91	0.45	2.25	0.6	0.81	117	95	216			2878	433		3527
11	2B2C7g1b	Saifpur	CB68	0.45	2.25	0.6	0.81	225	182.1	414			5519	830		6763
12	2B2C7g1b	Saifpur	CB77	0.45	2.25	0.6	0.81	620	501.9	1141			15208	2286		18635
13	2B2C7g1b	Saifpur	CB66	0.45	2.25	0.6	0.81	249	201.8	458			6113	919		7490
14	2B2C7g1b	Saifpur	CB65	0.45	2.25	0.6	0.81	243	197	448			5968	897		7314
15	2B2C7g1b	Saifpur	CB64	0.45	2.25	0.6	0.81	368	297.7	677			9021	1356		11055
16	2B2C7g1b	Saifpur	CB63	0.45	2.25	0.6	0.81	223	180.7	411			5477	823		6711
17	2B2C7g1b	Saifpur	CB62	0.45	2.25	0.6	0.81	1010	817.9	1859			24784	3726		30369
18	2B2C7g1b	Saifpur	CB04	0.45	2.25	0.6	0.81	180	145.9	332			4422	665		5419
19	2B2C7g1b	Saifpur	CB03	0.45	2.25	0.6	0.81	189	153	348			4634	697		5679
20	2B2C7g1b	Saifpur	CB02	0.45	2.25	0.6	0.81	177	143.7	327			4355	655		5336
21	2B2C7g1b	Saifpur	CB69	0.45	2.25	0.6	0.81	218	176.2	400			5339	803		6542
22	2B2C7g1b	Saifpur	CB83	0.45	2.25	0.6	0.81	311	251.7	572			7625	1146		9344
23	2B2C7g1b	Saifpur	CB90	0.45	2.25	0.6	0.81	208	168.8	384			5114	769		6267
24	2B2C7g1b	Saifpur	CB89	0.45	2.25	0.6	0.81	382	309.3	703			9371	1409		11483
25	2B2C7g1b	Saifpur	CB88	0.45	2.25	0.6	0.81	216	175.4	399			5313	799		6511
26	2B2C7g1b	Saifpur	CB87	0.45	2.25	0.6	0.81	126	102.4	233			3102	466		3801
27	2B2C7g1b	Saifpur	CB86	0.45	2.25	0.6	0.81	634	513.4	1167			15557	2339		19063
28	2B2C7g1b	Saifpur	CB85	0.45	2.25	0.6	0.81	307	248.5	565			7529	1132		9226
29	2B2C7g1b	Saifpur	CB84	0.45	2.25	0.6	0.81	118	95.3	217			2887	434		3539
30	2B2C7g1b	Saifpur	CB82	0.45	2.25	0.6	0.81	399	323.5	735			9801	1474		12010
31	2B2C7g1b	Saifpur	CB81	0.45	2.25	0.6	0.81	258	209.3	476			6343	954		7773
32	2B2C7g1b	Saifpur	CB80	0.45	2.25	0.6	0.81	144	116.8	265			3540	532		4337
33	2B2C7g1b	Saifpur	CB79	0.45	2.25	0.6	0.81	272	220.1	500			6668	1003		8170
34	2B2C7g1b	Saifpur	CB78	0.45	2.25	0.6	0.81	401	324.7	738			9838	1479		12056
35	2B2C7g1b	Saifpur	ECD65	3	15	3	27	65	1741.8	6148			81969	1589		89706
36	2B2C7g1b	Saifpur	ECD64	3	15	3	27	60	1622.8	5728			76370	1480		83578

37	2B2C7g1b	Saifpur	MB119	0.6	3.6	1	2.1	953	2002.1	4550			60665	5477		70692
38	2B2C7g1b	Saifpur	MB117	0.6	3.6	1	2.1	828	1739.3	3953			52700	4758		61412
39	2B2C7g1b	Saifpur	MB116	0.6	3.6	1	2.1	492	1033	2348			31301	2826		36475
40	2B2C7g1b	Saifpur	MB121	0.6	3.6	1	2.1	576	1209.6	2749			36651	3309		42709
41	2B2C7g1b	Saifpur	MB115	0.6	3.6	1	2.1	692	1452.3	3300			44006	3973		51279
42	2B2C7g1b	Saifpur	MB114	0.6	3.6	1	2.1	455	955.4	2171			28948	2614		33733
43	2B2C7g1b	Saifpur	MB118	0.6	3.6	1	2.1	493	1034.7	2351			31352	2831		36534
44	2B2C7g1b	Saifpur	MB120	0.6	3.6	1	2.1	672	1410.5	3205			42737	3859		49800
Total								16132	22987.6	56474			752915	72743	0	882132
Details of Water Resources																
Total								0	0	0	0		0	0	0	0
Details of Afforestation and Agro forestry																
Total																0
Grand Total																882132

Name of Gram Panchayat : Sarai Ka Sthan

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7d2d	Chilauki	CB101	0.45	2.25	0.6	0.81	199	161.1	366			4882	734		5982
2	2B2C7d2c	Sarai Ka Sthan	CB146	0.45	2.25	0.6	0.81	326	264.2	600			8006	1204		9810
3	2B2C7d2c	Sarai Ka Sthan	CB145	0.45	2.25	0.6	0.81	394	318.8	725			9660	1452		11838
4	2B2C7d2c	Sarai Ka Sthan	CB144	0.45	2.25	0.6	0.81	337	272.9	620			8268	1243		10131
5	2B2C7d2c	Sarai Ka Sthan	CB143	0.45	2.25	0.6	0.81	151	122.3	278			3705	557		4540
6	2B2C7d2c	Sarai Ka Sthan	CB142	0.45	2.25	0.6	0.81	97	78.9	179			2391	360		2930
7	2B2C7d2c	Sarai Ka Sthan	CB141	0.45	2.25	0.6	0.81	138	112	254			3393	510		4157
8	2B2C7d2c	Sarai Ka Sthan	CB140	0.45	2.25	0.6	0.81	130	105.1	239			3186	479		3904
9	2B2C7d2c	Sarai Ka Sthan	CB139	0.45	2.25	0.6	0.81	177	143.5	326			4348	654		5328
10	2B2C7d2c	Sarai Ka Sthan	CB138	0.45	2.25	0.6	0.81	268	217.4	494			6587	990		8072
11	2B2C7d2c	Sarai Ka Sthan	CB137	0.45	2.25	0.6	0.81	247	200.1	455			6063	912		7430
12	2B2C7d2c	Sarai Ka Sthan	CB172	0.45	2.25	0.6	0.81	470	380.6	865			11533	1734		14132
13	2B2C7d2d	Chilauki	CB104	0.45	2.25	0.6	0.81	125	100.9	229			3058	460		3747
14	2B2C7d2c	Sarai Ka Sthan	CB147	0.45	2.25	0.6	0.81	393	318.5	724			9649	1451		11824
15	2B2C7d2d	Chilauki	CB102	0.45	2.25	0.6	0.81	180	146	332			4423	665		5420
16	2B2C7d2d	Chilauki	CB105	0.45	2.25	0.6	0.81	206	167.2	380			5065	762		6207
17	2B2C7d2d	Chilauki	CB100	0.45	2.25	0.6	0.81	457	370.2	841			11218	1687		13746
18	2B2C7d2d	Chilauki	CB99	0.45	2.25	0.6	0.81	136	110	250			3333	501		4084
19	2B2C7d2d	Chilauki	CB98	0.45	2.25	0.6	0.81	128	103.4	235			3132	471		3838

20	2B2C7d2d	Chilauki	CB97	0.45	2.25	0.6	0.81	432	350.3	796			10614	1596		13006
21	2B2C7d2d	Chilauki	CB96	0.45	2.25	0.6	0.81	260	210.4	478			6375	958		7811
22	2B2C7d2c	Sarai Ka Sthan	CB07	0.45	2.25	0.6	0.81	82	66.2	151			2007	302		2460
23	2B2C7d2c	Sarai Ka Sthan	CB06	0.45	2.25	0.6	0.81	144	116.7	265			3535	532		4332
24	2B2C7d2c	Sarai Ka Sthan	CB05	0.45	2.25	0.6	0.81	146	118.3	269			3584	539		4391
25	2B2C7d2c	Sarai Ka Sthan	CB04	0.45	2.25	0.6	0.81	315	255	580			7727	1162		9469
26	2B2C7d2c	Sarai Ka Sthan	CB03	0.45	2.25	0.6	0.81	206	167	379			5059	761		6199
27	2B2C7d2c	Sarai Ka Sthan	CB02	0.45	2.25	0.6	0.81	241	195.2	443			5913	889		7245
28	2B2C7d2c	Sarai Ka Sthan	CB01	0.45	2.25	0.6	0.81	555	449.6	1022			13623	2048		16693
29	2B2C7d2d	Chilauki	CB103	0.45	2.25	0.6	0.81	182	147.8	336			4477	673		5487
30	2B2C7d2c	Sarai Ka Sthan	CB167	0.45	2.25	0.6	0.81	199	161.6	367			4896	736		5999
31	2B2C7d2c	Sarai Ka Sthan	CB165	0.45	2.25	0.6	0.81	186	150.3	342			4556	685		5582
32	2B2C7d2c	Sarai Ka Sthan	CB170	0.45	2.25	0.6	0.81	153	123.8	281			3750	564		4594
33	2B2C7d2c	Sarai Ka Sthan	CB164	0.45	2.25	0.6	0.81	135	109.7	249			3324	500		4073
34	2B2C7d2c	Sarai Ka Sthan	CB163	0.45	2.25	0.6	0.81	127	102.5	233			3105	467		3805
35	2B2C7d2c	Sarai Ka Sthan	CB162	0.45	2.25	0.6	0.81	114	92.4	210			2800	421		3431
36	2B2C7d2c	Sarai Ka Sthan	CB161	0.45	2.25	0.6	0.81	122	98.8	224			2992	450		3666
37	2B2C7d2c	Sarai Ka Sthan	CB160	0.45	2.25	0.6	0.81	208	168.6	383			5108	768		6259
38	2B2C7d2c	Sarai Ka Sthan	CB159	0.45	2.25	0.6	0.81	126	101.7	231			3082	463		3776
39	2B2C7d2c	Sarai Ka Sthan	CB171	0.45	2.25	0.6	0.81	271	219.7	499			6657	1001		8157
40	2B2C7d2c	Sarai Ka Sthan	CB148	0.45	2.25	0.6	0.81	408	330.2	750			10004	1504		12258
41	2B2C7d2c	Sarai Ka Sthan	CB169	0.45	2.25	0.6	0.81	103	83.4	189			2527	380		3095
42	2B2C7d2c	Sarai Ka Sthan	CB168	0.45	2.25	0.6	0.81	265	214.6	488			6501	977		7967
43	2B2C7d2c	Sarai Ka Sthan	CB158	0.45	2.25	0.6	0.81	211	171	389			5183	779		6351
44	2B2C7d2c	Sarai Ka Sthan	CB166	0.45	2.25	0.6	0.81	302	244.6	556			7412	1114		9083
45	2B2C7d2c	Sarai Ka Sthan	CB149	0.45	2.25	0.6	0.81	244	197.9	450			5997	902		7348
46	2B2C7d2c	Sarai Ka Sthan	CB150	0.45	2.25	0.6	0.81	322	261	593			7909	1189		9691
47	2B2C7d2c	Sarai Ka Sthan	CB157	0.45	2.25	0.6	0.81	128	103.9	236			3147	473		3856
48	2B2C7d2c	Sarai Ka Sthan	CB156	0.45	2.25	0.6	0.81	271	219.2	498			6642	999		8138
49	2B2C7d2c	Sarai Ka Sthan	CB151	0.45	2.25	0.6	0.81	146	118.1	268			3578	538		4384
50	2B2C7d2c	Sarai Ka Sthan	CB152	0.45	2.25	0.6	0.81	408	330.2	750			10005	1504		12259
51	2B2C7d2c	Sarai Ka Sthan	CB153	0.45	2.25	0.6	0.81	180	145.9	332			4421	665		5418
52	2B2C7d2c	Sarai Ka Sthan	CB154	0.45	2.25	0.6	0.81	252	204.1	464			6184	930		7578
53	2B2C7d2c	Sarai Ka Sthan	CB155	0.45	2.25	0.6	0.81	114	92.7	211			2808	422		3441
54	2B2C7d2d	Sarai Ka Sthan	CRB04	4.5	6	0.75	3.9375	211	831.8	1890			25204	4316		31410
55	2B2C7d2d	Chilauki	ECD05	3	15	3	27	20	536.3	1893			25236	489		27618
56	2B2C7d2d	Chilauki	ECD09	3	15	3	27	33	894	3155			42070	815		46040
57	2B2C7d2d	Chilauki	ECD01	3	15	3	27	86	2324.9	8206			109408	2121		119735
58	2B2C7d2d	Chilauki	ECD06	3	15	3	27	51	1374.2	4850			64671	1254		70775
59	2B2C7d2d	Chilauki	ECD08	3	15	3	27	74	2006.5	7082			94425	1830		103337

60	2B2C7d2d	Chilauki	ECD04	3	15	3	27	48	1309	4620			61600	1194		67414
61	2B2C7d2d	Chilauki	ECD03	3	15	3	27	60	1620	5718			76237	1478		83433
62	2B2C7d2d	Chilauki	ECD02	3	15	3	27	40	1080	3812			50825	985		55622
63	2B2C7d2d	Chilauki	ECD07	3	15	3	27	70	1877.4	6626			88348	1713		96687
64	2B2C7d2d	Chilauki	MB62	0.6	3.6	1	2.1	465	976.8	2220			29597	2672		34489
65	2B2C7d2d	Chilauki	MB64	0.6	3.6	1	2.1	581	1220.3	2773			36976	3338		43087
66	2B2C7d2d	Chilauki	MB63	0.6	3.6	1	2.1	182	382.3	869			11585	1046		13499
67	2B2C7d2d	Sarai Ka Sthan	MB61	0.6	3.6	1	2.1	665	1396.8	3174			42322	3821		49318
68	2B2C7d2c	Sarai Ka Sthan	MB113	0.6	3.6	1	2.1	183	383.7	872			11625	1050		13547
69	2B2C7d2d	Sarai Ka Sthan	MB60	0.6	3.6	1	2.1	165	347.4	789			10526	950		12265
70	2B2C7d2d	Chilauki	MB58	0.6	3.6	1	2.1	225	473.4	1076			14345	1295		16716
71	2B2C7d2d	Chilauki	MB57	0.6	3.6	1	2.1	228	479.6	1090			14533	1312		16936
72	2B2C7d2d	Chilauki	MB56	0.6	3.6	1	2.1	837	1757.4	3994			53248	4808		62050
73	2B2C7d2d	Chilauki	MB55	0.6	3.6	1	2.1	450	944	2145			28604	2583		33332
74	2B2C7d2d	Chilauki	MB54	0.6	3.6	1	2.1	594	1247.4	2835			37797	3413		44044
75	2B2C7d2d	Chilauki	MB53	0.6	3.6	1	2.1	863	1811.5	4117			54888	4956		63961
76	2B2C7d2d	Chilauki	MB52	0.6	3.6	1	2.1	256	537.9	1222			16299	1472		18993
77	2B2C7d2d	Chilauki	MB51	0.6	3.6	1	2.1	569	1193.9	2713			36175	3266		42154
78	2B2C7d2d	Chilauki	MB50	0.6	3.6	1	2.1	968	2033.6	4621			61619	5563		71804
79	2B2C7d2d	Chilauki	MB49	0.6	3.6	1	2.1	489	1026	2332			31087	2807		36226
80	2B2C7d2d	Chilauki	MB48	0.6	3.6	1	2.1	557	1169	2657			35421	3198		41276
81	2B2C7d2d	Chilauki	MB59	0.6	3.6	1	2.1	991	2080.5	4728			63040	5692		73459
82	2B2C7d2d	Sarai Ka Sthan	MB103	0.6	3.6	1	2.1	338	710.5	1615			21529	1944		25088
83	2B2C7d2c	Sarai Ka Sthan	MB109	0.6	3.6	1	2.1	414	870.2	1978			26368	2381		30727
84	2B2C7d2c	Sarai Ka Sthan	MB110	0.6	3.6	1	2.1	255	534.8	1215			16205	1463		18883
85	2B2C7d2c	Sarai Ka Sthan	MB108	0.6	3.6	1	2.1	149	312.8	711			9479	856		11046
86	2B2C7d2c	Sarai Ka Sthan	MB107	0.6	3.6	1	2.1	173	362.5	824			10983	992		12799
87	2B2C7d2d	Sarai Ka Sthan	MB113	0.6	3.6	1	2.1	171	360	818			10909	985		12712
88	2B2C7d2d	Sarai Ka Sthan	MB112	0.6	3.6	1	2.1	1018	2137.3	4857			64761	5847		75466
89	2B2C7d2d	Sarai Ka Sthan	MB111	0.6	3.6	1	2.1	61	128.7	292			3899	352		4543
90	2B2C7d2d	Sarai Ka Sthan	MB110	0.6	3.6	1	2.1	136	285.4	648			8646	781		10075
91	2B2C7d2d	Sarai Ka Sthan	MB109	0.6	3.6	1	2.1	101	211.2	480			6398	578		7456
92	2B2C7d2d	Sarai Ka Sthan	MB108	0.6	3.6	1	2.1	65	136.2	309			4126	372		4807
93	2B2C7d2d	Sarai Ka Sthan	MB107	0.6	3.6	1	2.1	208	436.9	993			13240	1195		15428
94	2B2C7d2d	Sarai Ka Sthan	MB106	0.6	3.6	1	2.1	229	480.8	1093			14568	1315		16977
95	2B2C7d2d	Chilauki	MB70	0.6	3.6	1	2.1	270	567	1288			17180	1551		20019
96	2B2C7d2d	Sarai Ka Sthan	MB104	0.6	3.6	1	2.1	97	203.7	463			6173	557		7194
97	2B2C7d2d	Chilauki	MB71	0.6	3.6	1	2.1	207	433.8	986			13144	1187		15317
98	2B2C7d2d	Chilauki	MB66	0.6	3.6	1	2.1	499	1047.8	2381			31749	2866		36996
99	2B2C7d2d	Chilauki	MB67	0.6	3.6	1	2.1	360	756.1	1718			22910	2068		26697

100	2B2C7d2d	Chilauki	MB68	0.6	3.6	1	2.1	375	786.8	1788			23839	2152		27780
101	2B2C7d2d	Sarai Ka Sthan	MB105	0.6	3.6	1	2.1	144	301.4	685			9133	825		10642
102	2B2C7d2d	Sarai Ka Sthan	MB102	0.6	3.6	1	2.1	116	244.4	555			7405	669		8629
103	2B2C7d2d	Chilauki	MB65	0.6	3.6	1	2.1	140	293.8	668			8901	804		10373
104	2B2C7d2d	Chilauki	MB72	0.6	3.6	1	2.1	348	730.8	1661			22143	1999		25804
105	2B2C7d2d	Chilauki	MB73	0.6	3.6	1	2.1	199	418.7	952			12688	1146		14786
106	2B2C7d2c	Sarai Ka Sthan	MB112	0.6	3.6	1	2.1	382	801.7	1822			24291	2193		28306
107	2B2C7d2d	Chilauki	MB74	0.6	3.6	1	2.1	261	548.9	1247			16630	1502		19379
108	2B2C7d2d	Chilauki	MB47	0.6	3.6	1	2.1	374	785.5	1785			23800	2149		27734
109	2B2C7d2c	Sarai Ka Sthan	MB111	0.6	3.6	1	2.1	722	1516.1	3445			45937	4148		53529
110	2B2C7d2d	Chilauki	MB69	0.6	3.6	1	2.1	277	581.8	1322			17627	1592		20541
111	2B2C7d2d	Chilauki	PB08	0.6	3.6	1	2.1	177	371.4	844			11252	1016		13112
112	2B2C7d2d	Chilauki	PB07	0.6	3.6	1	2.1	552	1159.3	2635			35127	3172		40934
113	2B2C7d2d	Chilauki	PB09	0.6	3.6	1	2.1	348	730.2	1659			22125	1998		25781
Total								31244	62377.6	158120			2108278	166809	0	2433209
Details of Water Resources																
114	2B2C7d2d	Chilauki	WHB02	3	15	3	27	23	630.2	383.3			29658	575		32457
115	2B2C7d2d	Chilauki	WHB01	3	15	3	27	48	1304.5	793.4			61392	1190		67186
Total								71	1934.7	1176.7	0		91050	1765	0	99643
Details of Afforestation and Agro forestry																
116	2B2C7d2d	Chilauki	AFF02					5448								26160
117	2B2C7d2d	Chilauki	AFF01					1953								9360
Total																35520
Grand Total																2568372

Name of Gram Panchayat : Shahpur

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7d2c	Shahpur	CB21	0.45	2.25	0.6	0.81	171	138.6	315			4200	631		5147
2	2B2C7d2c	Shahpur	CB14	0.45	2.25	0.6	0.81	303	245.2	557			7430	1117		9105
3	2B2C7d2c	Shahpur	CB11	0.45	2.25	0.6	0.81	130	105.6	240			3199	481		3920
4	2B2C7d2c	Shahpur	CB12	0.45	2.25	0.6	0.81	175	141.4	321			4286	644		5251
5	2B2C7d2c	Shahpur	CB08	0.45	2.25	0.6	0.81	164	133.1	303			4034	607		4944
6	2B2C7d2c	Shahpur	CB13	0.45	2.25	0.6	0.81	163	131.7	299			3991	600		4890
7	2B2C7d2c	Shahpur	CB174	0.45	2.25	0.6	0.81	857	694.6	1578			21045	3164		25788
8	2B2C7d2c	Shahpur	CB177	0.45	2.25	0.6	0.81	225	182.4	414			5527	831		6771
9	2B2C7d2c	Shahpur	CB22	0.45	2.25	0.6	0.81	374	302.5	688			9167	1378		11233

10	2B2C7d2c	Shahpur	CB178	0.45	2.25	0.6	0.81	273	221.2	503			6702	1008		8213
11	2B2C7d2c	Shahpur	CB20	0.45	2.25	0.6	0.81	227	184.1	418			5579	839		6836
12	2B2C7d2c	Shahpur	CB19	0.45	2.25	0.6	0.81	180	145.9	332			4422	665		5418
13	2B2C7d2c	Shahpur	CB18	0.45	2.25	0.6	0.81	298	241.3	548			7311	1099		8959
14	2B2C7d2c	Shahpur	CB17	0.45	2.25	0.6	0.81	150	121.9	277			3694	555		4526
15	2B2C7d2c	Shahpur	CB16	0.45	2.25	0.6	0.81	172	139	316			4212	633		5161
16	2B2C7d2c	Shahpur	CB15	0.45	2.25	0.6	0.81	192	155.7	354			4717	709		5780
17	2B2C7d2c	Shahpur	CB173	0.45	2.25	0.6	0.81	190	153.9	350			4663	701		5714
18	2B2C7d2c	Shahpur	CB185	0.45	2.25	0.6	0.81	214	173	393			5242	788		6423
19	2B2C7d2c	Shahpur	CB09	0.45	2.25	0.6	0.81	630	510.5	1160			15468	2326		18953
20	2B2C7d2c	Shahpur	CB10	0.45	2.25	0.6	0.81	150	121.9	277			3692	555		4524
21	2B2C7d2c	Shahpur	CB191	0.45	2.25	0.6	0.81	190	154.1	350			4670	702		5722
22	2B2C7d2c	Shahpur	CB190	0.45	2.25	0.6	0.81	744	602.5	1369			18257	2745		22371
23	2B2C7d2c	Shahpur	CB189	0.45	2.25	0.6	0.81	298	241.5	549			7319	1100		8968
24	2B2C7d2c	Shahpur	CB188	0.45	2.25	0.6	0.81	355	287.2	653			8704	1309		10665
25	2B2C7d2c	Shahpur	CB176	0.45	2.25	0.6	0.81	250	202.8	461			6146	924		7531
26	2B2C7d2c	Shahpur	CB186	0.45	2.25	0.6	0.81	225	182.7	415			5534	832		6781
27	2B2C7d2c	Shahpur	CB175	0.45	2.25	0.6	0.81	120	97.6	222			2957	445		3624
28	2B2C7d2c	Shahpur	CB184	0.45	2.25	0.6	0.81	188	152.3	346			4615	694		5655
29	2B2C7d2c	Shahpur	CB183	0.45	2.25	0.6	0.81	238	192.4	437			5831	877		7144
30	2B2C7d2c	Shahpur	CB182	0.45	2.25	0.6	0.81	240	194.4	442			5889	885		7217
31	2B2C7d2c	Shahpur	CB181	0.45	2.25	0.6	0.81	185	149.7	340			4537	682		5560
32	2B2C7d2c	Shahpur	CB180	0.45	2.25	0.6	0.81	264	213.8	486			6479	974		7939
33	2B2C7d2c	Shahpur	CB179	0.45	2.25	0.6	0.81	210	169.8	386			5144	773		6304
34	2B2C7d2c	Shahpur	CB187	0.45	2.25	0.6	0.81	592	479.5	1090			14530	2185		17804
35	2B2C7d2c	Shahpur	MB114	0.6	3.6	1	2.1	1035	2172.6	4937			65831	5944		76711
36	2B2C7d2c	Shahpur	MB116	0.6	3.6	1	2.1	382	801.8	1822			24296	2194		28311
37	2B2C7d2c	Shahpur	MB119	0.6	3.6	1	2.1	730	1532.2	3482			46426	4192		54099
38	2B2C7d2c	Shahpur	MB117	0.6	3.6	1	2.1	495	1040.2	2364			31518	2846		36728
39	2B2C7d2c	Shahpur	MB118	0.6	3.6	1	2.1	1141	2396.9	5447			72626	6557		84631
40	2B2C7d2c	Shahpur	MB115	0.6	3.6	1	2.1	376	790.3	1796			23948	2162		27906
Total								13496	16297.8	37037			493838	58353	0	589227
Details of Water Resources				PLength	PWidth	PDepth										
41	2B2C7d2c	Shahpur	PND05						2413.6	0	2	HMP	128568		80000	218211
Total								0	2413.6	0	2		128568	0	80000	218211
Details of Afforestation and Agro forestry																
Total																0
Grand Total																807438

Name of Gram Panchayat : Sisauna

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7g1b	Sisauna	CB139	0.45	2.25	0.6	0.81	134	108.3	246			3281	493		4020
2	2B2C7g1b	Sisauna	CB08	0.45	2.25	0.6	0.81	349	282.6	642			8563	1287		10493
3	2B2C7g1b	Sisauna	CB09	0.45	2.25	0.6	0.81	446	361.2	821			10944	1645		13410
4	2B2C7g1b	Sisauna	CB143	0.45	2.25	0.6	0.81	136	110.5	251			3347	503		4102
5	2B2C7g1b	Sisauna	CB144	0.45	2.25	0.6	0.81	428	347.1	789			10517	1581		12887
6	2B2C7g1b	Sisauna	CB10	0.45	2.25	0.6	0.81	194	157	357			4757	715		5829
7	2B2C7g1b	Jariyari	CB145	0.45	2.25	0.6	0.81	263	213.2	485			6461	971		7917
8	2B2C7g1b	Sisauna	CB11	0.45	2.25	0.6	0.81	134	108.7	247			3293	495		4035
9	2B2C7g1b	Sisauna	CB140	0.45	2.25	0.6	0.81	134	108.6	247			3289	495		4031
10	2B2C7g1b	Sisauna	CB141	0.45	2.25	0.6	0.81	218	176.4	401			5344	803		6549
11	2B2C7g1b	Sisauna	CB142	0.45	2.25	0.6	0.81	100	81.3	185			2462	370		3017
12	2B2C7g1b	Sisauna	CB07	0.45	2.25	0.6	0.81	119	96.7	220			2929	440		3590
13	2B2C7g1b	Sisauna	CB06	0.45	2.25	0.6	0.81	127	102.7	233			3113	468		3814
14	2B2C7g1b	Sisauna	CB05	0.45	2.25	0.6	0.81	132	107.1	243			3244	488		3975
15	2B2C7g1b	Jariyari	CB146	0.45	2.25	0.6	0.81	335	271.2	616			8218	1236		10069
16	2B2C7g1b	Sisauna	ECD09	3	15	3	27	47	1265.2	4466			59541	1154		65162
17	2B2C7g1b	Sisauna	ECD12	3	15	3	27	51	1368.5	4830			64402	1248		70480
18	2B2C7g1b	Sisauna	ECD01	3	15	3	27	94	2550.4	9002			120023	2327		131352
19	2B2C7g1b	Sisauna	ECD13	3	15	3	27	47	1255.8	4432			59096	1146		64674
20	2B2C7g1b	Sisauna	ECD06	3	15	3	27	83	2243.3	7918			105570	2046		115534
21	2B2C7g1b	Sisauna	ECD02	3	15	3	27	70	1903	6717			89555	1736		98008
22	2B2C7g1b	Sisauna	ECD03	3	15	3	27	75	2034.2	7180			95728	1856		104764
23	2B2C7g1b	Sisauna	ECD04	3	15	3	27	105	2846.9	10048			133975	2597		146620
24	2B2C7g1b	Sisauna	ECD11	3	15	3	27	109	2930.3	10342			137899	2673		150914
25	2B2C7g1b	Sisauna	ECD05	3	15	3	27	106	2854.9	10076			134352	2604		147032
26	2B2C7g1b	Sisauna	ECD07	3	15	3	27	41	1109.7	3917			52223	1012		57153
27	2B2C7g1b	Sisauna	ECD66	3	15	3	27	208	5622.9	19846			264612	5129		289587
28	2B2C7g1b	Sisauna	ECD08	3	15	3	27	37	999.3	3527			47026	912		51465
29	2B2C7g1b	Sisauna	ECD10	3	15	3	27	56	1510	5330			71062	1377		77770
30	2B2C7g1b	Sisauna	MB146	0.6	3.6	1	2.1	209	437.9	995			13269	1198		15462
31	2B2C7g1b	Sisauna	MB150	0.6	3.6	1	2.1	437	917	2084			27785	2509		32378
32	2B2C7g1b	Sisauna	MB01	0.6	3.6	1	2.1	836	1755	3988			53177	4801		61966
33	2B2C7g1b	Sisauna	MB144	0.6	3.6	1	2.1	419	880.3	2001			26675	2408		31084
34	2B2C7g1b	Sisauna	MB145	0.6	3.6	1	2.1	268	562.2	1278			17036	1538		19852
35	2B2C7g1b	Sisauna	MB143	0.6	3.6	1	2.1	336	705.8	1604			21385	1931		24920
36	2B2C7g1b	Sisauna	MB161	0.6	3.6	1	2.1	111	232.1	527			7033	635		8195

37	2B2C7g1b	Jariyari	MB175	0.6	3.6	1	2.1	121	255.1	580			7731	698		9009
38	2B2C7g1b	Jariyari	MB174	0.6	3.6	1	2.1	220	462.7	1051			14020	1266		16336
39	2B2C7g1b	Jariyari	MB173	0.6	3.6	1	2.1	159	334.3	760			10130	915		11805
40	2B2C7g1b	Jariyari	MB172	0.6	3.6	1	2.1	124	259.6	590			7864	710		9165
41	2B2C7g1b	Jariyari	MB171	0.6	3.6	1	2.1	81	169.1	384			5124	463		5971
42	2B2C7g1b	Jariyari	MB170	0.6	3.6	1	2.1	64	134.1	305			4063	367		4735
43	2B2C7g1b	Jariyari	MB169	0.6	3.6	1	2.1	54	113.8	259			3449	311		4019
44	2B2C7g1b	Jariyari	MB168	0.6	3.6	1	2.1	116	244.4	555			7406	669		8630
45	2B2C7g1b	Jariyari	MB167	0.6	3.6	1	2.1	551	1157.5	2630			35073	3167		40870
46	2B2C7g1b	Sisauna	MB166	0.6	3.6	1	2.1	675	1418.3	3223			42973	3880		50076
47	2B2C7g1b	Sisauna	MB165	0.6	3.6	1	2.1	632	1327.7	3017			40229	3632		46878
48	2B2C7g1b	Sisauna	MB164	0.6	3.6	1	2.1	222	465.5	1058			14104	1273		16435
49	2B2C7g1b	Sisauna	MB148	0.6	3.6	1	2.1	221	464.4	1055			14070	1270		16396
50	2B2C7g1b	Sisauna	MB162	0.6	3.6	1	2.1	194	407.3	925			12340	1114		14379
51	2B2C7g1b	Sisauna	MB147	0.6	3.6	1	2.1	2916	6122.8	13914			185520	16750		216184
52	2B2C7g1b	Sisauna	MB160	0.6	3.6	1	2.1	104	218	495			6606	596		7697
53	2B2C7g1b	Sisauna	MB159	0.6	3.6	1	2.1	72	151.8	345			4598	415		5359
54	2B2C7g1b	Sisauna	MB158	0.6	3.6	1	2.1	132	277.1	630			8397	758		9785
55	2B2C7g1b	Sisauna	MB157	0.6	3.6	1	2.1	28	58.2	132			1762	159		2053
56	2B2C7g1b	Sisauna	MB156	0.6	3.6	1	2.1	68	142.4	324			4314	389		5027
57	2B2C7g1b	Sisauna	MB155	0.6	3.6	1	2.1	345	725.5	1649			21984	1985		25617
58	2B2C7g1b	Sisauna	MB154	0.6	3.6	1	2.1	51	106.9	243			3240	293		3775
59	2B2C7g1b	Sisauna	MB153	0.6	3.6	1	2.1	82	173.1	393			5246	474		6113
60	2B2C7g1b	Sisauna	MB152	0.6	3.6	1	2.1	84	175.4	399			5315	480		6194
61	2B2C7g1b	Sisauna	MB151	0.6	3.6	1	2.1	207	434.2	987			13157	1188		15332
62	2B2C7g1b	Jariyari	MB176	0.6	3.6	1	2.1	172	361.5	822			10955	989		12766
63	2B2C7g1b	Sisauna	MB149	0.6	3.6	1	2.1	209	439.5	999			13316	1202		15517
64	2B2C7g1b	Sisauna	MB163	0.6	3.6	1	2.1	162	339.7	772			10292	929		11994
Total								15060	55557.2	164587			2194464	101169	0	2460227
Details of Water Resources				PLength	PWidth	PDepth										
65	2B2C7g1b	Jariyari	PND05						4399.1	0	2	HMP	234600		80000	332195
66	2B2C7g1b	Sisauna	PND04						6562.4	0	2	HMP	350165		80000	456427
67	2B2C7g1b	Sisauna	PND03						4374.3	0	2	HMP	233252		80000	330746
68	2B2C7g1b	Sisauna	WHB08	3	15	3	27	69	1871.2	1138			88060	1707		96371
69	2B2C7g1b	Sisauna	WHB07	3	15	3	27	63	1709.4	1039.6			80446	1559		88038
70	2B2C7g1b	Sisauna	WHB06	3	15	3	27	70	1880.3	1143.5			88489	1715		96841
Total								202	20796.7	3321.1	6		1075012	4981	240000	1400618
Details of Afforestation and Agro forestry																
Total																0
Grand Total																3860845

Name of Gram Panchayat : Surajpur Khapraila

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 Cum	Dressing + Others	Outlets	Type of outlet	EW Cost (Rs.)	Sodding cost (Rs.)	Outlet cost (Rs.)	Total cost (Rs.)
Details of Soil Moisture measures																
1	2B2C7d2c	Gudari	CB89	0.45	2.25	0.6	0.81	230	186.3	423			5643	848		6915
2	2B2C7d2a	Surajpur Khapraila	CB05	0.45	2.25	0.6	0.81	605	489.8	1113			14842	2231		18186
3	2B2C7d2a	Surajpur Khapraila	CB04	0.45	2.25	0.6	0.81	391	316.4	719			9588	1442		11748
4	2B2C7d2a	Surajpur Khapraila	CB03	0.45	2.25	0.6	0.81	358	290.4	660			8798	1323		10781
5	2B2C7d2a	Surajpur Khapraila	CB02	0.45	2.25	0.6	0.81	189	153.3	348			4646	698		5692
6	2B2C7d2a	Surajpur Khapraila	CB01	0.45	2.25	0.6	0.81	355	287.4	653			8708	1309		10670
7	2B2C7d2c	Surajpur Khapraila	CB107	0.45	2.25	0.6	0.81	734	594.7	1351			18019	2709		22079
8	2B2C7d2c	Surajpur Khapraila	CB106	0.45	2.25	0.6	0.81	262	212.4	483			6435	967		7885
9	2B2C7d2c	Surajpur Khapraila	CB99	0.45	2.25	0.6	0.81	169	136.6	310			4138	622		5070
10	2B2C7d2c	Surajpur Khapraila	CB104	0.45	2.25	0.6	0.81	446	361.5	821			10953	1647		13421
11	2B2C7d2c	Surajpur Khapraila	CB103	0.45	2.25	0.6	0.81	148	120.1	273			3640	547		4460
12	2B2C7d2c	Surajpur Khapraila	CB102	0.45	2.25	0.6	0.81	141	114.5	260			3469	522		4251
13	2B2C7d2c	Surajpur Khapraila	CB101	0.45	2.25	0.6	0.81	207	167.8	381			5083	764		6228
14	2B2C7d2c	Surajpur Khapraila	CB100	0.45	2.25	0.6	0.81	108	87.3	198			2646	398		3242
15	2B2C7d2a	Surajpur Khapraila	CB06	0.45	2.25	0.6	0.81	421	341.4	776			10343	1555		12674
16	2B2C7d2c	Gudari	CB83	0.45	2.25	0.6	0.81	527	427	970			12938	1945		15854
17	2B2C7d2c	Gudari	CB76	0.45	2.25	0.6	0.81	276	223.6	508			6776	1019		8303
18	2B2C7d2c	Gudari	CB77	0.45	2.25	0.6	0.81	377	305.1	693			9245	1390		11328
19	2B2C7d2c	Gudari	CB78	0.45	2.25	0.6	0.81	455	368.2	837			11158	1678		13672
20	2B2C7d2c	Gudari	CB79	0.45	2.25	0.6	0.81	136	110	250			3332	501		4082
21	2B2C7d2c	Gudari	CB80	0.45	2.25	0.6	0.81	79	63.7	145			1929	290		2364
22	2B2C7d2c	Gudari	CB91	0.45	2.25	0.6	0.81	107	86.5	197			2621	394		3212
23	2B2C7d2c	Gudari	CB82	0.45	2.25	0.6	0.81	242	196.2	446			5944	894		7283
24	2B2C7d2c	Gudari	CB90	0.45	2.25	0.6	0.81	113	91.3	207			2767	416		3389
25	2B2C7d2c	Gudari	CB84	0.45	2.25	0.6	0.81	305	246.7	561			7475	1124		9160
26	2B2C7d2c	Gudari	CB85	0.45	2.25	0.6	0.81	481	389.5	885			11803	1775		14463
27	2B2C7d2c	Gudari	CB86	0.45	2.25	0.6	0.81	445	360	818			10909	1640		13368
28	2B2C7d2c	Gudari	CB87	0.45	2.25	0.6	0.81	283	229	520			6938	1043		8501
29	2B2C7d2c	Gudari	CB88	0.45	2.25	0.6	0.81	805	652.4	1483			19767	2972		24222
30	2B2C7d2c	Surajpur Khapraila	CB105	0.45	2.25	0.6	0.81	273	221.4	503			6709	1009		8220
31	2B2C7d2c	Gudari	CB81	0.45	2.25	0.6	0.81	195	158	359			4788	720		5867
32	2B2C7d2c	Surajpur Khapraila	CB109	0.45	2.25	0.6	0.81	165	133.5	303			4044	608		4955
33	2B2C7d2c	Surajpur Khapraila	CB116	0.45	2.25	0.6	0.81	227	183.6	417			5563	836		6816
34	2B2C7d2c	Surajpur Khapraila	CB115	0.45	2.25	0.6	0.81	246	199.1	452			6033	907		7392
35	2B2C7d2c	Surajpur Khapraila	CB114	0.45	2.25	0.6	0.81	173	140.4	319			4255	640		5214
36	2B2C7d2c	Surajpur Khapraila	CB113	0.45	2.25	0.6	0.81	160	129.8	295			3933	591		4819

37	2B2C7d2c	Surajpur Khapraaila	CB112	0.45	2.25	0.6	0.81	272	220.4	501			6678	1004		8183
38	2B2C7d2c	Surajpur Khapraaila	CB111	0.45	2.25	0.6	0.81	270	218.3	496			6616	995		8106
39	2B2C7d2c	Surajpur Khapraaila	CB110	0.45	2.25	0.6	0.81	366	296.6	674			8986	1351		11011
40	2B2C7d2c	Surajpur Khapraaila	CB108	0.45	2.25	0.6	0.81	160	129.5	294			3922	590		4806
41	2B2C7d2c	Surajpur Khapraaila	CB94	0.45	2.25	0.6	0.81	214	173.4	394			5253	790		6437
42	2B2C7d2c	Surajpur Khapraaila	CB98	0.45	2.25	0.6	0.81	191	154.7	352			4689	705		5746
43	2B2C7d2c	Surajpur Khapraaila	CB97	0.45	2.25	0.6	0.81	172	139.1	316			4215	634		5165
44	2B2C7d2c	Surajpur Khapraaila	CB95	0.45	2.25	0.6	0.81	310	251	570			7607	1144		9320
45	2B2C7d2c	Surajpur Khapraaila	CB93	0.45	2.25	0.6	0.81	426	345	784			10454	1572		12810
46	2B2C7d2c	Surajpur Khapraaila	CB92	0.45	2.25	0.6	0.81	631	511.1	1162			15487	2328		18977
47	2B2C7d2c	Surajpur Khapraaila	CB96	0.45	2.25	0.6	0.81	181	146.2	332			4430	666		5428
48	2B2C7d2c	Gudari	ECD08	3	15	3	27	30	810	2859			38118	739		41716
49	2B2C7d2c	Gudari	ECD06	3	15	3	27	30	810	2859			38119	739		41716
50	2B2C7d2c	Surajpur Khapraaila	ECD16	3	15	3	27	27	721.9	2548			33973	659		37179
51	2B2C7d2c	Surajpur Khapraaila	ECD17	3	15	3	27	37	987.5	3485			46470	901		50855
52	2B2C7d2c	Surajpur Khapraaila	ECD12	3	15	3	27	60	1619.3	5715			76203	1477		83395
53	2B2C7d2c	Gudari	ECD01	3	15	3	27	55	1496.2	5281			70410	1365		77056
54	2B2C7d2c	Surajpur Khapraaila	ECD11	3	15	3	27	58	1572.4	5550			73996	1434		80981
55	2B2C7d2c	Gudari	ECD05	3	15	3	27	125	3377.2	11920			158930	3081		173931
56	2B2C7d2c	Surajpur Khapraaila	ECD14	3	15	3	27	41	1095.3	3866			51544	999		56409
57	2B2C7d2c	Gudari	ECD04	3	15	3	27	45	1215	4288			57178	1108		62574
58	2B2C7d2c	Surajpur Khapraaila	ECD10	3	15	3	27	55	1483.5	5236			69813	1353		76402
59	2B2C7d2c	Surajpur Khapraaila	ECD13	3	15	3	27	57	1532.6	5409			72124	1398		78931
60	2B2C7d2c	Surajpur Khapraaila	ECD09	3	15	3	27	76	2064.4	7286			97153	1883		106322
61	2B2C7d2c	Gudari	ECD07	3	15	3	27	50	1350	4765			63531	1232		69528
62	2B2C7d2c	Surajpur Khapraaila	ECD15	3	15	3	27	63	1696.1	5986			79817	1547		87350
63	2B2C7d2c	Gudari	ECD03	3	15	3	27	60	1620	5718			76237	1478		83433
64	2B2C7d2c	Gudari	ECD02	3	15	3	27	64	1724.7	6087			81164	1573		88825
65	2B2C7d2c	Surajpur Khapraaila	MB60	0.6	3.6	1	2.1	123	257.7	586			7808	705		9099
66	2B2C7d2c	Gudari	MB49	0.6	3.6	1	2.1	543	1139.5	2590			34527	3117		40235
67	2B2C7d2c	Gudari	MB42	0.6	3.6	1	2.1	175	367	834			11119	1004		12957
68	2B2C7d2c	Gudari	MB51	0.6	3.6	1	2.1	93	195.8	445			5933	536		6913
69	2B2C7d2c	Gudari	MB48	0.6	3.6	1	2.1	273	573.8	1304			17386	1570		20259
70	2B2C7d2c	Gudari	MB47	0.6	3.6	1	2.1	499	1048.4	2383			31767	2868		37018
71	2B2C7d2c	Gudari	MB50	0.6	3.6	1	2.1	531	1114.2	2532			33760	3048		39341
72	2B2C7d2c	Gudari	MB46	0.6	3.6	1	2.1	385	807.8	1836			24476	2210		28522
73	2B2C7d2c	Gudari	MB45	0.6	3.6	1	2.1	516	1083.9	2463			32843	2965		38271
74	2B2C7d2c	Gudari	MB44	0.6	3.6	1	2.1	346	725.8	1649			21991	1986		25626
75	2B2C7d2c	Gudari	MB43	0.6	3.6	1	2.1	545	1144.2	2600			34670	3130		40400
76	2B2C7d2c	Surajpur Khapraaila	MB53	0.6	3.6	1	2.1	440	923.8	2099			27991	2527		32617

77	2B2C7d2c	Gudari	MB41	0.6	3.6	1	2.1	392	822.4	1869			24919	2250		29038
78	2B2C7d2c	Gudari	MB40	0.6	3.6	1	2.1	516	1083.1	2461			32819	2963		38243
79	2B2C7d2c	Gudari	MB39	0.6	3.6	1	2.1	184	387.3	880			11735	1060		13675
80	2B2C7d2c	Gudari	MB38	0.6	3.6	1	2.1	362	760.3	1728			23038	2080		26846
81	2B2C7d2c	Gudari	MB37	0.6	3.6	1	2.1	429	901.7	2049			27321	2467		31837
82	2B2C7d2c	Gudari	MB36	0.6	3.6	1	2.1	370	777.8	1767			23566	2128		27461
83	2B2C7d2c	Gudari	MB35	0.6	3.6	1	2.1	242	508.8	1156			15416	1392		17964
84	2B2C7d2c	Gudari	MB34	0.6	3.6	1	2.1	445	935	2125			28331	2558		33014
85	2B2C7d2c	Gudari	MB33	0.6	3.6	1	2.1	587	1233.4	2803			37371	3374		43548
86	2B2C7d2c	Surajpur Khaprailla	MB61	0.6	3.6	1	2.1	255	534.6	1215			16197	1462		18874
87	2B2C7d2c	Surajpur Khaprailla	MB63	0.6	3.6	1	2.1	481	1010.2	2296			30610	2764		35670
88	2B2C7d2c	Surajpur Khaprailla	MB75	0.6	3.6	1	2.1	599	1258	2859			38118	3442		44419
89	2B2C7d2c	Surajpur Khaprailla	MB74	0.6	3.6	1	2.1	442	928.2	2109			28125	2539		32773
90	2B2C7d2c	Surajpur Khaprailla	MB73	0.6	3.6	1	2.1	263	551.6	1253			16712	1509		19474
91	2B2C7d2c	Surajpur Khaprailla	MB72	0.6	3.6	1	2.1	277	581.2	1321			17612	1590		20523
92	2B2C7d2c	Surajpur Khaprailla	MB71	0.6	3.6	1	2.1	413	866.8	1970			26264	2371		30606
93	2B2C7d2c	Surajpur Khaprailla	MB70	0.6	3.6	1	2.1	248	521.2	1184			15791	1426		18401
94	2B2C7d2c	Surajpur Khaprailla	MB69	0.6	3.6	1	2.1	911	1914.1	4350			57997	5236		67583
95	2B2C7d2c	Surajpur Khaprailla	MB68	0.6	3.6	1	2.1	255	535	1216			16211	1464		18890
96	2B2C7d2c	Surajpur Khaprailla	MB67	0.6	3.6	1	2.1	608	1276.3	2900			38672	3492		45063
97	2B2C7d2c	Surajpur Khaprailla	MB66	0.6	3.6	1	2.1	171	360	818			10907	985		12710
98	2B2C7d2c	Surajpur Khaprailla	MB62	0.6	3.6	1	2.1	323	678.6	1542			20561	1856		23960
99	2B2C7d2c	Surajpur Khaprailla	MB64	0.6	3.6	1	2.1	223	468.3	1064			14190	1281		16535
100	2B2C7d2c	Surajpur Khaprailla	MB65	0.6	3.6	1	2.1	256	537	1220			16270	1469		18959
101	2B2C7d2c	Surajpur Khaprailla	MB81	0.6	3.6	1	2.1	174	365.9	832			11087	1001		12920
102	2B2C7d2c	Surajpur Khaprailla	MB52	0.6	3.6	1	2.1	349	733.6	1667			22229	2007		25903
103	2B2C7d2c	Surajpur Khaprailla	MB54	0.6	3.6	1	2.1	208	436.8	993			13236	1195		15424
104	2B2C7d2c	Surajpur Khaprailla	MB55	0.6	3.6	1	2.1	233	490.2	1114			14853	1341		17308
105	2B2C7d2c	Surajpur Khaprailla	MB56	0.6	3.6	1	2.1	421	883.8	2009			26781	2418		31208
106	2B2C7d2c	Surajpur Khaprailla	MB57	0.6	3.6	1	2.1	94	197.8	449			5992	541		6982
107	2B2C7d2c	Surajpur Khaprailla	MB59	0.6	3.6	1	2.1	320	672.2	1528			20368	1839		23735
108	2B2C7d2c	Surajpur Khaprailla	MB76	0.6	3.6	1	2.1	184	386	877			11695	1056		13628
109	2B2C7d2c	Surajpur Khaprailla	MB80	0.6	3.6	1	2.1	190	398	904			12059	1089		14052
110	2B2C7d2c	Surajpur Khaprailla	MB79	0.6	3.6	1	2.1	230	482.6	1097			14624	1320		17041
111	2B2C7d2c	Surajpur Khaprailla	MB78	0.6	3.6	1	2.1	401	842.2	1914			25519	2304		29737
112	2B2C7d2c	Surajpur Khaprailla	MB77	0.6	3.6	1	2.1	211	443.3	1007			13433	1213		15653
113	2B2C7d2c	Surajpur Khaprailla	MB58	0.6	3.6	1	2.1	326	685.2	1557			20763	1875		24195
114	2B2C7d2c	Surajpur Khaprailla	PB09	0.6	3.6	1	2.1	999	2097.9	4767			63566	5739		74072
115	2B2C7d2c	Surajpur Khaprailla	PB11	0.6	3.6	1	2.1	422	885.6	2013			26834	2423		31270
116	2B2C7d2c	Surajpur Khaprailla	PB10	0.6	3.6	1	2.1	76	160.1	364			4851	438		5653

117	2B2C7d2c	Surajpur Khapraila	PB08	0.6	3.6	1	2.1	511	1073.7	2440			32534	2937		37911
118	2B2C7d2c	Surajpur Khapraila	PB12	0.6	3.6	1	2.1	550	1156	2627			35026	3162		40816
119	2B2C7d2c	Surajpur Khapraila	PB07	0.6	3.6	1	2.1	334	700.6	1592			21228	1917		24736
120	2B2C7d2c	Surajpur Khapraila	PB06	0.6	3.6	1	2.1	655	1375.1	3125			41667	3762		48554
121	2B2C7d2c	Surajpur Khapraila	PB03	0.6	3.6	1	2.1	494	1037.3	2357			31430	2838		36625
122	2B2C7d2c	Gudari	PB02	0.6	3.6	1	2.1	427	896.4	2037			27162	2452		31651
123	2B2C7d2c	Surajpur Khapraila	PB05	0.6	3.6	1	2.1	105	221.2	503			6702	605		7810
124	2B2C7d2c	Surajpur Khapraila	PB04	0.6	3.6	1	2.1	828	1737.9	3949			52659	4754		61363
125	2B2C7d2c	Gudari	PB01	0.6	3.6	1	2.1	212	444.2	1009			13460	1215		15684
Total								37635	84152.7	222877			2971777	204984	0	3399633
Details of Water Resources																
126	2B2C7d2c	Surajpur Khapraila	WHB04	3	15	3	27	46	1231.4	748.9			57949	1123		63418
127	2B2C7d2c	Surajpur Khapraila	WHB03	3	15	3	27	38	1026.9	624.5			48324	937		52885
128	2B2C7d2c	Surajpur Khapraila	WHB02	3	15	3	27	20	527	320.5			24801	481		27142
129	2B2C7d2c	Surajpur Khapraila	WHB01	3	15	3	27	56	1508.8	917.5			71002	1376		77703
130	2B2C7d2c	Surajpur Khapraila	WHB07	3	15	3	27	47	1274.8	775.3			59991	1163		65653
131	2B2C7d2c	Surajpur Khapraila	WHB06	3	15	3	27	63	1691.5	1028.7			79604	1543		87117
132	2B2C7d2c	Surajpur Khapraila	WHB05	3	15	3	27	54	1456.7	885.9			68554	1329		75025
Total								324	8717.1	5301.3	0		410225	7952	0	448943
Details of Afforestation and Agro forestry																
133	2B2C7d2c	Gudari	AFF05					8567								41130
134	2B2C7d2c	Gudari	AFF04					1336								6420
135	2B2C7d2c	Gudari	AFF03					10228								49080
136	2B2C7d2c	Gudari	AFF02					4088								19620
137	2B2C7d2c	Gudari	AFF01					2751								13200
Total																129450
Grand Total																3978026

ANNEXURE-II
Contribution to Watershed Development Fund (WDF)

Name of Gram Panchayat :Akbarpur Dhanethi

Beneficiary wise details of Proposed / Planned Watershed Development Activities

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
1	Ingholia	2B2C7d2c	Suryapur Khapraila	CB192	307	2.837	0.364	15079	97
2					308		0.434		115
3					309		0.472		126
4					310/656		0.408		108
5					313		0.101		27
6					314		0.054		14
7					315		0.034		9
8					317		0.164		44
9					318		0.050		13
10					321		0.016		4
11					322		0.015		4
12					323		0.029		8
13					324		0.695		185
14				CB193	151	0.811	0.441	6222	169
15					152		0.127		49
16					153		0.117		45
17					154		0.126		48
18				CB194	293	2.174	0.024	6998	4
19					294		0.181		29
20					301		0.784		126
21					302		0.290		47
22					303		0.109		17
23					304		0.060		10
24					325		0.550		88

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
25					335		0.129		21
26					336		0.018		3
27					337		0.029		5
28				CB195	195	1.137	0.213	9044	85
29					288		0.083		33
30					289		0.086		34
31					290		0.011		4
32					291		0.304		121
33					292		0.221		88
34					327		0.103		41
35					328		0.117		46
36				CB196	346	1.180	0.215	5604	51
37					347		0.355		84
38					348		0.115		27
39					356		0.249		59
40					357		0.245		58
41				CB197	365	0.456	0.239	2652	70
42					366		0.217		63
43				CB198	345	1.091	0.530	8797	214
44					358		0.209		84
45					359		0.180		73
46					360		0.171		69
47				CB199	363	0.545	0.269	2646	65
48					364		0.276		67
49				CB200	376	0.508	0.076	2548	19
50					377		0.235		59
51					378		0.198		50
52		2B2C7d2d	Akbarpur Dhaneti	CB116	121	1.265	0.395	7244	113
53					123		0.208		60
54					124		0.021		6

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
55					133		0.308		88
56					134		0.191		55
57					136		0.142		41
58				CB117	235	1.105	0.324	11122	163
59					236		0.073		37
60					249		0.293		147
61					253		0.415		209
62				CB118	226	1.551	0.544	9285	163
63					228		0.720		215
64					229		0.287		86
65				CB119	138	0.698	0.405	5852	170
66					140		0.292		123
67				CB120	126	0.883	0.454	5905	152
68					127		0.101		34
69					128		0.142		47
70					129		0.186		62
71				CB121	212	0.494	0.122	6074	75
72					213		0.372		229
73				CB122	209	1.023	0.137	8350	56
74					210		0.393		160
75					214		0.056		23
76					215		0.295		120
77					218		0.142		58
78	Akbarpur Dhanethi			CB123	449	1.193	0.425	6257	111
79					451		0.769		202
80				CB124	450	1.485	0.311	11023	116
81					452		0.499		185
82					453		0.518		192
83					455		0.156		58
84				CB126	429	0.342	0.342	2616	131

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
85				CB127	456	2.947	0.612	10396	108
86					457		0.027		5
87					459		0.385		68
88					469		0.203		36
89					NS/626		1.586		280
90					T/458		0.135		24
91				CB128	439	0.914	0.308	4584	77
92					440		0.312		78
93					441		0.294		74
94				CB129	438	0.987	0.987	4317	216
95				CB130	437	0.728	0.728	4510	226
96				CB131	410	0.917	0.129	6411	45
97					411		0.788		276
98				CB132	376	0.300	0.300	2282	114
99				CB133	381	0.650	0.650	4478	224
100				CB134	391	0.417	0.417	3422	171
101				CB135	397	0.164	0.079	3432	82
102					398		0.085		89
103				CB136	869	0.271	0.271	3942	197
104				CB137	211	0.434	0.434	4577	229
105				CB138	308	1.373	0.489	5079	91
106					312		0.471		87
107					313		0.413		76
108				CB139	671	0.548	0.548	3821	191
109				CB140	872	0.795	0.148	4034	38
110					873		0.647		164
111				CB141	807	2.142	0.413	12170	117
112					835		0.555		158
113					888		0.415		118
114					893		0.389		111

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
115					G/836		0.075		21
116					G/837		0.295		84
117				CB142	889	0.356	0.356	3213	161
118				CB143	890	0.271	0.271	3419	171
119				CB144	861	0.594	0.594	5825	291
120				CB145	927	0.265	0.265	2281	114
121				CB146	929	0.950	0.705	5737	213
122					938		0.245		74
123				CB147	914	0.448	0.448	4797	240
124				CB148	956	0.677	0.677	10994	550
125				CB149	729	0.509	0.074	4898	36
126					730		0.158		76
127					731		0.276		133
128				CB150	744	0.227	0.227	2836	142
129				CB151	742	0.551	0.156	4543	64
130					746		0.396		163
131				CB152	740	0.646	0.343	4620	123
132					741		0.303		108
133				CB153	751	0.267	0.267	3222	161
134				CB154	754	0.463	0.090	3353	32
135					755		0.071		26
136					756		0.112		40
137					757		0.058		21
138					758		0.132		48
139				CB155	760	0.455	0.239	5619	147
140					761		0.216		134
141				CB156	773	0.670	0.346	5944	154
142					777		0.323		143
143				CB157	779	1.150	1.150	3774	189
144				CB158	780	0.328	0.328	3623	181

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
145				CB159	776	2.169	0.429	10820	107
146					801		0.366		91
147					802		0.315		78
148					803		0.122		30
149					804		0.649		162
150					817		0.289		72
151				CB160	796	0.465	0.465	2663	133
152				CB161	819	1.144	0.178	5240	41
153					820		0.173		40
154					821		0.163		37
155					822		0.141		32
156					823		0.489		112
157				CB162	832	0.902	0.443	9341	229
158					833		0.123		64
159					896		0.156		81
160					897		0.181		94
161				CB163	891	0.256	0.256	3379	169
162				CB164	895	0.363	0.363	3166	158
163				CB165	894	0.334	0.334	3290	164
164				CB166	808	1.887	0.222	6660	39
165					809		0.567		100
166					810		0.033		6
167					811		0.186		33
168					B/805		0.880		155
169				CB167	268	0.234	0.234	3585	179
170				CB168	265	1.102	1.102	8528	426
171				CB169	1009	2.188	0.288	9133	60
172					1010		0.358		75
173					1011		1.088		227
174					1012		0.213		44

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
175					1013		0.206		43
176					1014		0.036		8
177				CB170	1015	0.419	0.419	5047	252
178				CB171	1016	0.526	0.526	5400	270
179				CB172	1017	0.319	0.319	4896	245
180				CB173	1018	0.856	0.856	5040	252
181				CB174	1020	1.946	1.674	9555	411
182					1021		0.272		67
183				CB175	CR/1029	0.514	0.514	4826	241
184				CB176	CR/1029	0.286	0.286	4467	223
185				CB177	1028	1.063	1.063	4604	230
186				CB178	1140	1.976	0.203	8150	42
187					1141		0.237		49
188					1144		0.204		42
189					1145		0.192		40
190					1146		0.275		57
191					1149		0.201		41
192					1150		0.352		73
193					1151		0.312		64
194				CB179	1137	2.892	0.776	12527	168
195					1165		0.585		127
196					1167		0.275		60
197					1168		0.282		61
198					1170		0.477		103
199					1171		0.083		18
200					1172		0.089		19
201					1189		0.087		19
202					1190		0.019		4
203					T/1188		0.219		47
204				CB180	1127	0.590	0.308	4582	120

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
205					1128		0.282		110
206				CB181	1129	0.757	0.757	5699	285
207				CB182	339	0.181	0.110	3049	92
208					G/338		0.071		60
209				CB183	1104	0.597	0.193	3859	63
210					1109		0.249		80
211					1110		0.040		13
212					G/113		0.115		37
213				CB184	1055	1.117	0.022	6071	6
214					1100		0.283		77
215					1103		0.487		132
216					G/1056		0.325		88
217				CB185	G/1057	0.377	0.377	4412	221
218				CB186	1033	4.075	0.902	24307	269
219					1035		0.108		32
220					1060		0.099		29
221					1071		0.200		60
222					1072		0.415		124
223					1073		0.093		28
224					1074		0.070		21
225					1075		0.757		226
226					G/1032		0.305		91
227					G/1062		0.051		15
228					G/1064		0.231		69
229					G/1065		0.780		233
230					K/1061		0.066		20
231				CB187	957	0.537	0.186	5319	92
232					958		0.158		78
233					959		0.092		45
234					960		0.102		50

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
235				CRB05		12.954	0.374	185156	267
236					118		0.865		618
237					119		0.433		309
238					133		0.702		502
239					134		0.094		67
240					135		0.270		193
241					136		0.576		411
242					137		0.579		414
243					144		0.834		596
244					145		0.200		143
245					146		0.301		215
246					147		1.043		746
247					149		0.653		467
248					150		0.310		222
249					151		0.161		115
250					152		1.092		781
251					155		0.197		141
252					156		0.473		338
253					161		0.125		89
254					162		0.394		282
255					165		0.591		423
256					168		0.125		89
257					280		0.484		346
258					282		0.101		72
259					854		1.502		1073
260					T/320		0.476		340
261	Ingholia			MB114	118	1.305	0.457	31575	552
262					145		0.829		1002
263					146		0.020		24
264				MB115	107	1.929	0.260	28167	190

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
265					108		0.323		236
266					113		0.181		132
267					114		0.106		77
268					115		0.133		97
269					117		0.925		676
270	Akbarpur Dhanethi			MB121	519	10.572	0.798	89022	336
271					520		0.324		136
272					524		0.130		55
273					560		0.234		98
274					635		0.509		214
275					636		0.534		225
276					637		0.506		213
277					643		0.417		175
278					644		0.076		32
279					645		0.256		108
280					654		0.054		23
281					655		0.387		163
282					661		0.111		47
283					662		0.105		44
284					663		0.086		36
285					664		0.097		41
286					668		0.319		134
287					673		1.918		807
288					B/633		1.168		492
289					B/666		0.281		119
290					CR/578		0.686		289
291					CR/578		0.236		99
292					CR/578		0.062		26
293					CR/578		0.370		156
294					CR/578		0.327		138

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
295					CR/578		0.206		87
296					P/521		0.377		159
297				MB122	652	0.363	0.179	26585	656
298					U/651		0.184		674
299				MB123	672	0.255	0.255	12006	600
300				MB124	585	1.999	0.312	35707	278
301					591		0.056		50
302					592		0.293		262
303					593		0.168		150
304					594		0.184		164
305					595		0.223		199
306					596		0.167		149
307					603		0.347		310
308					CR/578		0.249		222
309				MB125	525	5.446	0.406	76369	285
310					526		0.137		96
311					528		0.370		259
312					528		0.567		398
313					588		0.240		168
314					598		0.081		57
315					599		0.340		238
316					600		0.161		113
317					601		0.333		234
318					602		0.113		79
319					638		0.201		141
320					640		0.258		181
321					641		1.124		788
322					642		0.379		266
323					CR/578		0.173		121
324					CR/578		0.226		159

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
325					CR/578		0.338		237
326				MB126	657	1.626	0.134	21101	87
327					658		0.157		102
328					659		0.192		125
329					685		0.383		249
330					686		0.441		286
331					688		0.319		207
332				MB127	478	3.405	0.242	46098	164
333					479		0.926		627
334					494		0.147		100
335					495		0.163		110
336					496		0.115		78
337					536		0.175		118
338					537		0.177		120
339					539		0.347		235
340					543		0.211		143
341					560		0.033		22
342					562		0.163		110
343					564		0.224		151
344					567		0.165		111
345					568		0.318		215
346				MB128		2.709	0.290	53925	288
347							0.003		3
348							0.006		6
349							0.284		283
350							0.052		52
351					477		0.839		836
352					548		0.602		599
353					549		0.128		127
354					552		0.089		89

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
355					565		0.202		201
356					566		0.158		158
357					CR/550		0.054		54
358				MB129	474	0.492	0.492	10813	541
359				MB130	612	2.972	1.646	35870	993
360					620		1.326		800
361				MB132	532	4.754	0.330	53910	187
362					555		0.352		200
363					556		0.091		52
364					557		0.313		178
365					581		0.090		51
366					583		0.150		85
367					5880		0.175		99
368					605		1.276		724
369					608		0.321		182
370					609		0.216		123
371					B/632		0.580		329
372					CR/578		0.499		283
373					CR/578		0.360		204
374				MB133	42	2.375	0.095	39454	79
375					43		0.304		252
376					61		0.354		294
377					62		0.126		104
378					64		0.284		236
379					76		0.252		209
380					77		0.025		21
381					78		0.094		78
382					79		0.060		50
383					80		0.075		62
384					81		0.079		66

S.No	Village	MWS Code	MWS Name	Name of Work	Khasara No.	Total Benifited area	Plot Area	Total Cost	WDF
385					83		0.086		72
386					84		0.140		117
387					87		0.192		159
388					88		0.114		95
389					90		0.074		61
390					N/82		0.021		18
391				MB134	51	1.717	0.173	30599	154
392					53		0.316		281
393					59		0.231		205
394					T/45		0.966		861
395					T/52		0.032		29
396				MB135	293	2.746	0.660	28433	342
397					294		0.143		74
398					295		0.085		44
399					296		0.089		46
400					297		0.158		82
401					300		0.146		76
402					309		0.792		410
403					CR/306		0.671		348
404				PB16	683	20.524	0.199	31254	15
405					689		0.711		54
406					CR/578		19.613		1493
407				PB18	513	0.400	0.236	12661	373
408					514		0.055		87
409					B/517		0.109		173
				G. Total		151.807		1325791	32759

Note : WDF contribution has been calculated @5% propoortand 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	2B2C7e2b	2B2C7e2d	2B2C7e3a	2B2C7e3c	2B2C7f1b	Total GP
1	Akbarpur Dhanethi			0.596	18.937		19.533
2	Ambour		31.392	8.164			39.556
3	Baghaura			12.07			12.07
4	Beerkithai					11.568	11.568
5	Chandwal		41.293				41.293
6	Danapurkyampur					10.269	10.269
7	Ghazipur	8.572				59.371	67.943
8	Hameed Nagar	16.197					16.197
9	Ichaulia				40.153		40.153
10	Mahmoodabad	14.407					14.407
11	Mangrauda	49.979					49.979
12	Mehaura	52.528					52.528
13	Paharu Pur					53.149	53.149
14	Palhari			17.453	15.204		32.657
15	Saidkhanpur	9.237				19.033	28.27
16	Saifpur	8.821					8.821
17	Sarai Ka Sthan			4.639	21.044		25.683
18	Shahpur			8.074			8.074
19	Sisauna	38.608					38.608
20	Surajpur Khapraila		0.698	39.083			39.781
	Total MWS	198.349	73.383	90.079	95.338	153.39	610.539

ANNEXURE-IV (Parameters)

Labour Rate (Rs.)	100
Unit Cost Masonary Outlet (Rs.)	0.05
PLength%	100
PWidth%	100
PDepth%	150
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
CD	Stone	NIL	25000
CRB	Hume Pipe	HMP	30000
ECD	Masonary	MSN	80000
FB	Chute	CHT	2000
GP	Masonary	MSN	15000
MB	Hume Pipe	CHT	10000
PB	Chute	CHT	10000
PND	Hume Pipe	HMP	40000
SMB	Drop spillway	DSW	7000
WHB	Hume Pipe	MSN	40000

Type of Structure	Soil Type	Soil	Unit	EW	Rate	Dressing %	Top	Base	Height	Side_Slope	CS
CB	Sandy Loam	Normal Soil	cum	3.3	30.3	7.5	0.45	2.25	0.6	1.5:1	0.81
CD	Sandy Loam	Normal Soil	cum	2.85	35.09		1	1	1.5	1.5:1	1.5
CRB	Sandy Loam	Normal Soil	cum	3.3	30.3	7.5	4.5	6	0.75	1.5:1	3.9375
ECD	Sandy Loam	Normal Soil	cum	2.125	47.06	7.5	3	15	3	2:01	27
MB	Sandy Loam	Normal Soil	cum	3.3	30.3	7.5	0.6	3.6	1	1.5:1	2.1
PB	Sandy Loam	Normal Soil	cum	3.3	30.3	7.5	0.6	3.6	1	1.5:1	2.1
PND	Sandy Loam	Normal Soil		1.8	55.56	7.5					
SMB	Sandy Loam	Normal Soil	cum	3.3	30.3	7.5	4	6.25	0.75	1.5:1	3.84375
WHB	Sandy Loam	Normal Soil	cum	2.125	47.06	7.5	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