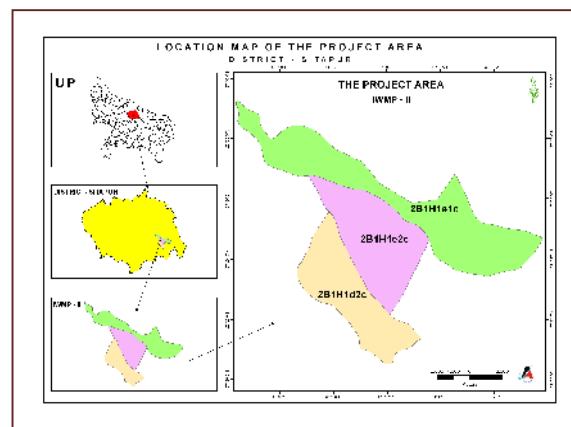


DETAILS PROJECT REPORTS OF INTEGRATED WATERSHED MANAGEMENT PROGRAMME



DoLR, IWMP-II, SITAPUR

**SUBMITTED TO: LAND AND WATER
RESOURCE DEPT. UTTAR PRADESH**

SUBMITTED BY: BJA UNIT-I

SITAPUR, IWMP-II

YEAR- 2009-10

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PROJECT AT A GLANCE		
1	Name of Project	IWMP-II
2	Name of Block(s)	Mahmoodabad, Pahla,Rampur Mathura, Rewsa
3	Name of District	Sitapur
4	Name of State	Uttar Pradesh
	Region	Ganga
	Basin	Upper Ganga
	Catchment	Ghagra to Gomti
5	Name of Watershed	Chauka or Sharda
6	Name and Code of Micro watershed	2B1H1d2c (Kishanpur), 2B1H1c1c (Angethua), 2B1H1e2c (Deoria)
	Shape	Rectangular
	Extent	North to South- 9.56 km, East to West- 12.8 km
7	Total Geographical area of Project (ha)	8655.17
8	Treatable area(ha)	7859.11
9	Total Project cost(Lacs)	497.64 Lakh
10	Cost to be met through convergence MNREGA	11847133
11	No. of Gram Panchayats.	35
12	No. of concerned villages.	55
13	Demographic Features	
i	Total Polpulation	79213
ii	Male Population	43258
iii	Female Population	35955
iv	Total SC Population	24447
v	Sex Ratio	1000:831
vi	Total No. of BPL	2682
	Total No. of Farmers	13417
vii	Landless Person	275
14	Total Farmer	13692
15	Large Farmer	1175

16	Small Farmer	4107
17	Marginal Farmer	8196
18	Project Period	2009-2010
19	No. of WCs	35
20	No. members	365
21	Formation of SHGs	177
22	Total SHG Nos	102
23	Female SHG Nos.	18
24	Total No. of Members	646
25	Formation of UGs	19
26	No. of UGs	12
27	No. of Members (UG)	253
28	Important Outcomes indicators	
	(1) Rainfed area (ha)	3758.00
	(2) Area under irrigation (ha)	4101.11
	(3) Area under crops (ha)	7859.11
30	Ground water status (m)	4.50
31	Milk Production (Liters)/per day	1261(lt)
32	Average income per family (Rs.)	16770
33	Land holding families	0.585
34	Landless/ Poor families	275
35	Employment Generation (Mandays in Lakh)	
	(1) During Project Period	3.17
	(2) After Project	0.80

EXECUTIVE SUMMARY

The watershed management plan of MWS Chauka or Sharda river having code No. 2B1H1e2c (Deoria), 2B1H1c1c (Angethua) and 2B1H1d2c (Kishunpur) is located in the South-East of the district Sitapur and lies between latitudes 27° 20' 32.272"N to 27°29' 14.707" N and 81° 4' 22.971" E to 81° 15' 49.17" E. longitude while altitude ranges between 120 to 125 m above the mean sea level (MSL). The watershed identification has been done by the State Department under IWMP. The selection coding and their prioritization has also been done on the basis of the different technical and social parameters of watershed selection. There are 35 Gram Panchayats Come Under Rampur Mathura, Mahmoodabad, Rewsa & Pahla Blacks which forms the part of the watershed with an area of 8655.17.

The watershed falls in the Mid Plain agroclimatic Zone. This is characterized by the largest zone of poorly productive alluvial soils, poor fertility with less irrigation and cropping intensity. The soils are widely from sandy loam to clay loam. The average rainfall of the zone is 1137.4 mm and the temperature ranges from 5°C to 42.5°C. Monthly relative humidity ranges from 33% to 86% (annual mean 67%)

The main source of livelihood is the agriculture. The crops of the zone are rice, wheat, maize, urd, lentil, mustard, potato and sugarcane. The erratic nature of the rainfall, with maximum 80% during rainy season with 65% of runoff creates problems for irrigation of wintercrops. Beside runoff, lack of proper cover on sloping land are main reasons for the low crop productivity and poor livelihood of the area. In the project suitable measures have been recommended to overcome these shortcomings.

After collecting the primary & secondary data, major watershed problems were identified and considering management possibilities the priority has been given to areas having critical conditions due to soil erosion and is close to main stream, storage and rehabilitation of existing reservoir etc. The management plan has been given in the foregoing paras taking the capital problem of the farmers.

CHAPTER- 1

PROJECT BACKGROUND

1.1 Project Background

Soil water and vegetation are the most vital natural resources for the survival of man and animals. To obtain the maximum and optimum production off all these three resources, it has to be managed efficiently.

For efficient management of these resources one has to look for suitable unit of management so that these three resources are handled and managed effectively, collectively and simultaneously on the basis of watersheds. Soils can be managed on the basis of soil series or type or any other convenient unit of land; vegetation can be managed on forest type- subtype or similar classification for trees and grasses etc; while water can be managed if a watershed is taken as unit. Since soil and vegetation can also be conveniently and efficiently managed in this unit, hence the watershed is considered the ideal unit for managing these three vital resources of soil, water and vegetation.

People and animals are part of watershed community. All depend on the watershed and they in turn influence what happens there- whether of good or bad. What happens in a small watershed also affects the larger watershed.

A watershed affects the people in every sphere of life. The sustained productivity of food, fuel, forage, fibre, fruit and water by the management of vital resources of water, soil vegetation and phenomena like floods and droughts are determined by the nature of watershed functioning.

Watershed deterioration takes place due to the uncontrolled,unplanned,unscientific land use and activities of men: like agriculture land where cultivation is done without adequate precautions on sloping land,stream banks, cultivation of erosion permitting crops, while forest land by clear felling on steep slopes; drastic thinning of plantations along slopes, the grass land are with excessive grazing etc.

Non cooperation of the people and ignoring the people is most important factor, without the people cooperation, no watershed can remain managed. The consequences of watershed deterioration leads to low productivity of land with respect to food,fuel,fodder, forage, fibre and fruits. It will also lead and cause erosion and denudation within and outside of the watershed, quick frequent floods and droughts along with affect on health of people.

With all these if and buts it is obvious that community participation is essential for successful implementation of as well as for the maintenance of community assets created under the project.

In this watershed project having code No. 2B1H1e2c (Deoria), 2B1H1c1c (Angethua), 2B1H1d2c (Kishunpur) all envisaged shadows have been totally cared off by creating adequate peoples participation by their involvement in all decision making activities for the development of the watershed. To obtain these objectives the project report contains the process of awareness creation and organising the people by intensifying training and also technical services.

The watershed, having code No. 2B1H1e2c (Deoria), 2B1H1c1c (Angethua), 2B1H1d2c (Kishunpur) has area of 8655.17ha. It is located in South East Part of District-Sitapur of U.P. It is proposed to be under taken by Bhoomi Sanrakshan Adhikari, Department of Land Development & Water Resources Sitapur for Integrated Watershed Management Programme (IWMP) from the year 2009-10. The project is proposed to be completed by 2013-14. The lower barin of Chauka or Sharda watershed is situated in Rampur Mathura, Mahmoodabad & Pahla Block of Sitapur district (U.P.). The watershed comprises of 35 Gram Panchayat, Bakahuan, Kanj Khera, Angathua, Deoria, Ramdwari, Kishunpur, Lalpur, Misrikha, Mudera, Bhusna, Harraiya, Tikra, Khamariya Nankari, Bilauli Mankari, Randa Khurd, Bardaha, Bajehra, Karanpur Deeh, Naviganj and Lohangpur. The Area lies between latitudes 27° 20' 32.272" N to 27° 29' 14.707" N and 81° 4' 22.971" E to 81° 15' 49.17" E longitude. Total Area of the watershed is 8655.17 ha (Proposed Area for treatment is 4147.00 ha). Altitude Elevation ranges between 120 to 125 mtr. above MSL. About 80% of the land in the watershed is predominantly agriculture. The area in the watershed is sloping towards river. The soils of the watershed is mainly sandy, loam and clay loam.

1.2 Status of watershed programme

Details	No.	Area (Lac ha.)
1	2	3
Total Micro watersheds in the district	354	574300.00
Workable Micro Watersheds	30	49162.00
Micro Watersheds already treated by DLWR & other agencies	324	525138.00
Balance Micro Watersheds (MWS) for treatment (Before start of IWMP in distt.)	245	397786.00

1.3 Approved plan (PPRs) by Steering Committee (SC)/Gov. of India

Year	Project/Phase IWMP	MWS	Area (ha)	Project Cost Rs. lakh	Name of PIA	S.C. Meeting Date
1	2	4	5	6	7	8
2009-10	IWMP- II	3	4147	497.64	BSA, Sitapur	23/03/2010

1.4 Details of IWMP for which this DPR is Prepared

S.. No.	Watershed project IWMP- II	Name of GP	Micro watersheds Code	Project Area ha	Treatable Area ha	Name of Watershed in which MWS is falling (River / Nala name)
1	IWMP II	Kishunpur	2B1H1d2c (Kishunpur)	2076.66	987.00	Chauka or Sharda
		Angethua	2B1H1c1c (Angethua)	4073.35	1930.00	
		Deoria	2B1H1e2c (Deoria)	2505.16	1230.00	
	Total			8655.17	4147.00	

Table No.1.1: Criteria and weightage for selection of watershed

S.No.	Criteria	Maximum Score	Ranges and Score			
i	Poverty index (% of poor to population)	10	Above 80% (10)	80-50% (7.5)	50-20% (5)	Below 20% (2.5)
ii	% of SC/ST Population	10	> 40 % (10)	20-40 % (5)	< 20 % (3)	-
iii	Actual wages	5	Actual wages significantly lower than minimum wages (5)	Actual wages significantly higher than minimum wages	-	-
iv	% of small and marginal farmers	10	> 80 % (10)	50-80 % (5)	< 50 % (3)	-
v	Ground water status	5	Over exploitation (5)	Critical (3)	Sub critical (2)	Safe (0)
vi	Moisture index	15	-66.7 & below (15)	-33.3 to -66.6 (10)	0 to -33.3 (0)	-
vii	Area under rainfed agriculture	15	> 90 % (15)	80-90 % (10)	70-80 % (5)	< 70% (Reject)
viii	Drinking water	10	No source (10)	Problematic village (7.5)	Partially recovered (5)	Fully covered(0)
ix	Degraded land	15	High-above 20% (15)	Medium-10-20% (10)	Low less than 10% (5)	-
x	Productivity potential of the land	15	Land with low production & where productivity can be significantly enhanced with reasonable efforts (15)	Land with moderate production & where productivity can be enhanced with reasonable efforts (10)	Land 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	Contagious to previously treated watershed & contiguity within the micro watershed in the project (10)	Contiguity within the micro watershed in the project but non contagious to previously treated watershed (5)	Neither contagious to previously treated watershed nor contiguity within the micro watershed in the project(0)	-
xii	Cluster approach in the watershed	15	Above 6 micro watershed in the cluster (15)	4 to 6 micro watershed in the cluster (15)	2 to 6 micro watershed in the cluster (15)	-
Xiii	Cluster approach in the hills	15	Above 5 micro watershed in the cluster (15)	3 to 5 micro watershed in the cluster (15)	2 to 3 micro watershed in the cluster (15)	

Table No.1.2: Weightage of the project

Project Name	Project Type	Weightage													Total
IWMP-2 nd	Easter n plain	poverty index	percent age of Sc/ST	act ual wag es	percentag e of small and marginal farmers	groun d water status	moistu re index	area under rain fed agricu lture	drinki ng water situati on in the area	percent age of degrad ed land	producti vity potential of the land	continuity of another watershed that has already developed / treated	cluste r appro ach for plain	hilly terrain	70
		7.5	5	5	10	0	0	10	7.5	10	10	0	5	N.A.	

1.5 NEED OF WATERSHED DEVELOPMENT PROGRAMME

Watershed Development Programme is prioritized on the basis of thirteen parameters namely Poverty Index, Percentage of SC/ST, Actual wages, Percentage of small and marginal farmers, Ground water status, Moisture index, Area under rainfed agriculture, Drinking water situation in the area, Percentage of the degraded land, Productivity potential of the land, Continuity of another watershed that has already developed/treated, cluster approach for plain or for hilly terrain. Based on these thirteen parameters a composite ranking was given to Eval Watershed project, The total number of families under BPL is above 50 percent of the total households of the village. Hence a score of 7.5 is allotted. The percentage of schedule castes in the village is about 35 percent to the total population; hence a score of 10 was allotted. Rainfed agriculture for is the primary occupation of the village due to the fact that ground water is saline and hence unfit for usage. More than 80 percent of the farmers are small and marginal by natural and the actual wages earned by the labour is less than the minimum wages hence a composite rank of 5, and 10 are allotted respected.

Since the rainfall received is erratic and irregular. Drinking water is problematic in the village. The soil is very permeable and production of the land can be significantly enriched with the availability of timely irrigation. All watershed falls in continuity with other watershed. Cluster approach was followed taking into consideration three micro-watersheds covering a total area of 8655.17 Ha. Thus a cumulative score of 84.5. All the parameters taken together give a cumulative score of 90 to the watershed

Objectives and Scope of Project

- a. Conservation, development and sustainable management of natural resources including their use
- b. Enhancement of agriculture production and productivity in a sustainable manner.
- c. Restoration of ecological balance in the degraded and fragile rain-fed ecosystem.
- d. Reduction in regional disparity between rain-fed and irrigated areas.
- e. Creation of sustainable employment opportunities for the rural community for livelihood security.

MAJOR PROBLEMS OF THE WATERSHEDS

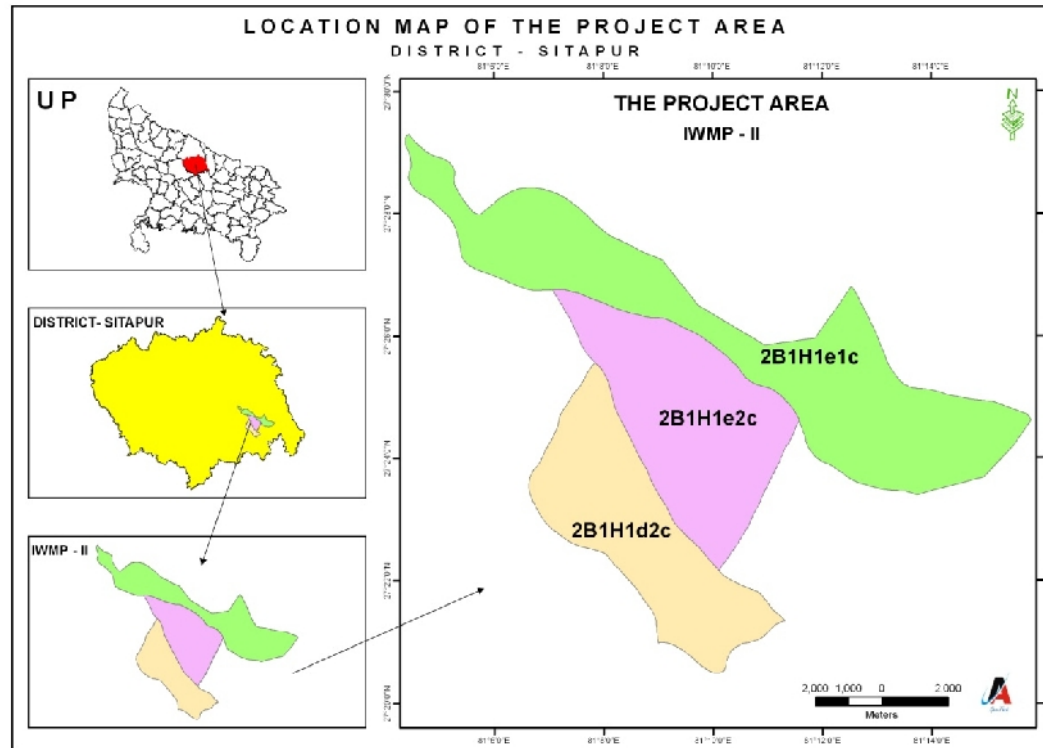
- f. Moisture stress-Drought conditions
- g. Erosion hazard
- h. Excess runoff.
- i. Land degradation
- j. Low fertility of soil
- k. Ground water depletion/Low ground water table, poor quality of groundwater
- l. Low cropping intensity
- m. Lack of technical knowledge
- n. Lack of irrigation facilities
- o. Low productivity of crops
- p. Low availability of drinking water for human as well as animals
- q. Overgrazing
- r. Poor vegetative cover
- s. Poor/low productive breeds of milch animals
- t. Lower milk production
- u. Lack of feed & fodder availability
- v. Non availability of wood/fuel
- w. Lack of proper market facilities
- x. Lack of educational, transportation, medical & health care facilities
- y. Low wages
- z. Small land holdings
- aa. Low income of the households
- bb. Lack of employment opportunity.

CHAPTER- 2

GENERAL DESCRIPTION OF THE PROJECT AREA

2.1 Location:

The three Micro Watersheds code 2B1H1e2c (Deoria), 2B1H1c1c (Angethua) and 2B1H1d2c (Kishunpur) are located in Rampur Mathura Mahmoodabad,,Pahla block of Sitapur District (U.P.) at a distance of 28 Km from District headquarters and 10 Km from block headquarter these watershed lies between latitudes 27° 20' 32.272" N to 27°29' 14.707" N and 81° 4' 22.971" E to 81° 15' 49.17" E longitude Following 35 Gram Panchayat are part of watershed Bakahuan, Kanj Khera, Angathua, Deoria, Ramdwari, Kishunpur, Lalpur, Misrikha, Mudera, Bhusna, Harraiya, Tikra, Khamariya Nankari, Bilauli Mankari, Randa Khurd, Bardaha, Bajehra, Karanpur Deeh, Naviganj and Lohangpur Apparoach road to the watershed is all weather road from Sitapur to Sidhauri 40 Km and from Sidhauri. to watershed area 28 Km: The land mark of the watershed is the chinni mill of Biswa which forms the ridge of the watershed which drains to river Sumli. The gross area of the watershed approximately 55 Sq.Km.



2.2 Climate condition of the Project Area

The watershed falls under the semi-arid region of tropical climate. The average annual precipitation is 1137.4 mm spreading over 85 rainy days. Most of the rainfall (about 85 %) is received during July to September. The rainfall is of moderate to high intensity. The area receives on or scanty rainfall in the winter season. The temperature variation ranges from as high as 42.2 °C in the month of May- June to as low as 5°C in December-January.

Table No.2.1: Average monthly rainfall of the last five years

Month	2004	2005	2006	2007	2008	Avg.
Jan.	23.5	52.23	9.8	0	21	21.306
Feb.	0	32	3	113.5	5	30.7
March	3	74.5	48	53	0	35.7
April	53	5	0.5	11.6	6	15.22
May	20	1	123	32	26	40.4
Jun	20.5	46	159.5	242	321	157.8
July	310.5	235	321.8	231	232	266.06
August	120.5	132	69.5	124	221	133.4
Sep.	43.5	49.1	42.7	135	112	76.46
Oct.	42.5	0	31	0	23	19.3
Nov.	3.5	6	2	2	13.2	5.34
Dec.	2.5	0	11	3	0	3.3
Total-	643	632.83	821.8	947.1	980.2	804.986

5. **Weather data - Oct 2008- September 2009**

Month	Relative Humidity (%)	
	Maximum	Minimum
January 09	100	31
February 09	99	17
March 09	89	15
April 09	84	05
May 09	88	12
June 09	100	09
July 09	100	26
August 09	100	53
September 09	100	21
October 08	95	30
November 08	64	29
December 08	100	32

2.3. Shape and Extent:

The shape of the Micro-watershed cluster area is somewhat rectangular form. The maximum length and width of the watershed are near about 17.82 East to west km and North to South 11.50 km, respectively.

2.4. Physiography:

The watershed falls into gangetic plain, one of the two physiographic regions. Total area of the IWMP 2nd Sitapur is 8655.17 ha with problem area of 4147.00 ha.

2.5 Slope

Spatial distribution of different slope classes was prepared using Arc GIS. Slope was divided into five classes' viz. 0-0.5, 0.5-1.0, 1-3, 3-5, and more than 5 per cent. Per cent areal extent of different slope classes in IWMP-II micro-watershed is shown in Table 2.4. The dominant slope category in the micro-watershed were 1-3 per cent (80%) followed by 3-5 per cent (10%). In IWMP-II total 4505.17 ha area under 0-0.5 % slopes, 3859.74 ha under 0.5-1.00 %, and 287.1 ha under 1 % slope and more.

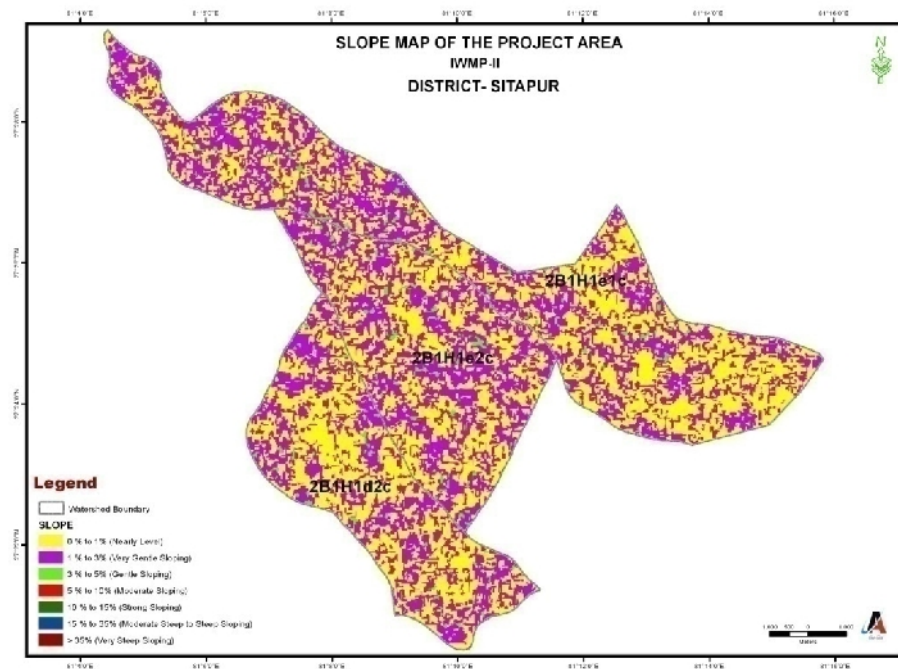


Table no. 2.2: Elevation range, longitude latitude, relief height difference etc

Micro watershed	Elevation of watershed from MSL		
	Minimum	Maximum	Relief height difference
2B1H1d2c (Kishunpur)	116	125	9
2B1H1c1c (Angethua)	116	125	9
2B1H1e2c (Deoria)	116	124	8

Table No.2.3: Soil Texture

Name of MWS	Area in different Soil Group (ha)			
	Light textured soil (sand, loamy sand)	Medium textured soil (Sandy loam, loam, silt loam)	Heavy textured soil (Clayey)	Others specify
2B1H1d2c (Kishunpur)	158.00	1232.66	596.00	---
2B1H1c1c (Angethua)	317.00	2525.00	1231.35	---
2B1H1e2c (Deoria)	196.00	1552.16	754.00	---
Total of Project	671.00	5309.82	2581.35	

Table No.2.4: Slope percentage in the project area

S. No.	Name of MWS & code	Slope range wise area (ha)						
		0-05%	0.5-1.0%	1-3%	3-5%	>5%		Others Specify
						Undulating	Terraced	
1	2	3	4	5	6	7	8	9
1	2B1H1d2c (Kishunpur)	956	1084	36.5	---	-	-	-
2	2B1H1c1c (Angethua)	1645	2276.35	152	----	-	-	-
3	2B1H1e2c (Deoria)	1904.17	499.39	98.6	----	-	-	-
	Total	4505.17	3859.74	287.1				

2.6 Area and Elevation:

The total area which is bounded by the Micro-watershed cluster project is 8655.17ha. But the total area which is treated during this project is only 4147.00 ha. Highest of the projected area is 125 m above the mean sea level.

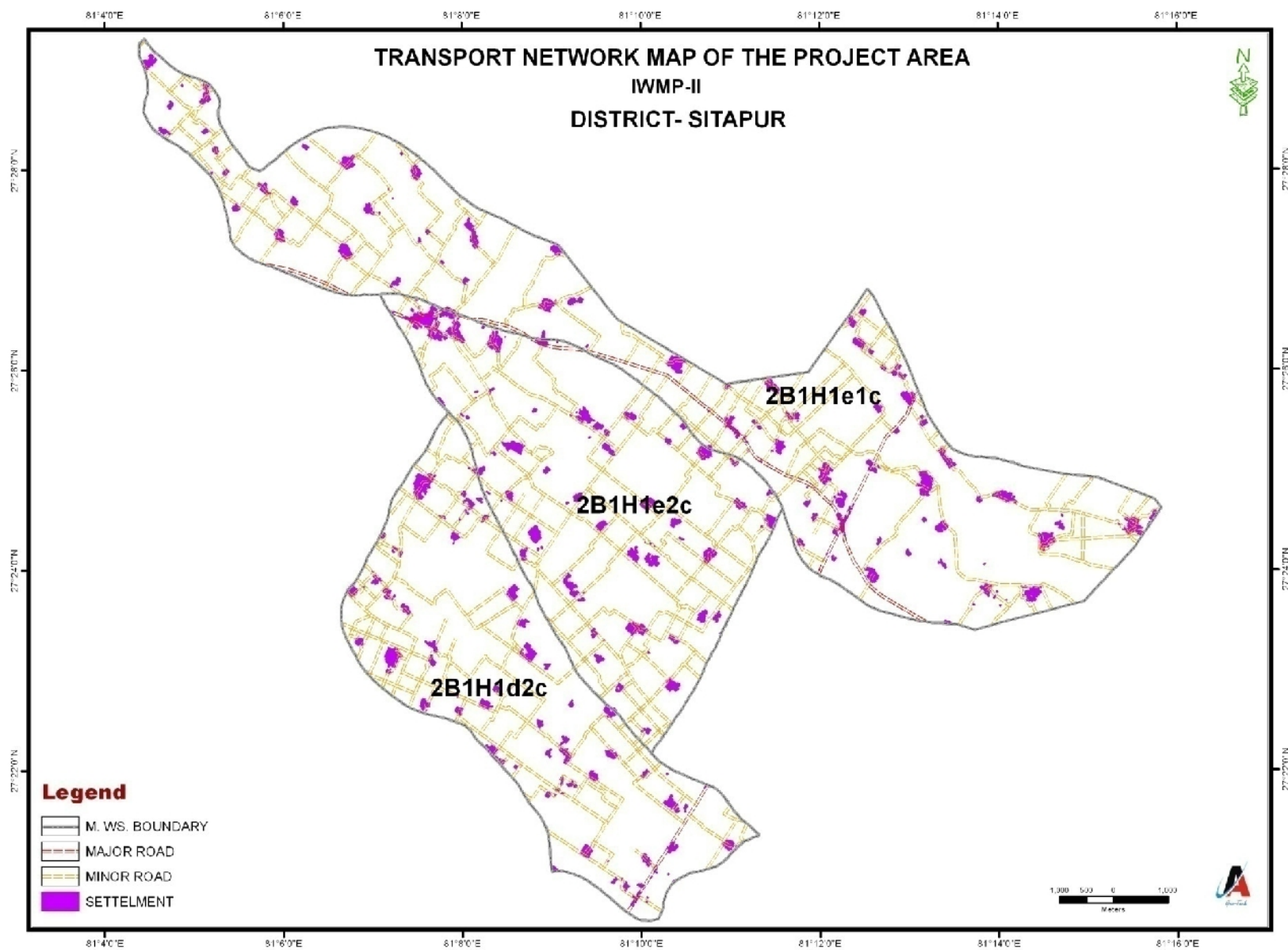
Table No.2.5 Details of flood and drought in the project area

S.No.	Name of MWS	Particulars	Periodicity			Not Affected
1	2B1H1d2c (Kishunpur)		Villages	Annual	Any Other(Please Specify)	
		Flood	No.of Villages	-		
			Name (S)of Villages		-----	
		Drought	No.of Villages	7	-----	
			Name (S)of Villages	Bajehara,Kishanpur,Misrikha, Mundera,Samsabad,Dafra,Malsari	-----	
2	2B1H1c1c (Angethua)	Flood	No.of Villages	5		Affected
			Name (S)of Villages	Agethua,Helepura, Chatauni,Jarawan,Chandauli	-----	
		Drought	No.of Villages	11		
			Name (S)of Villages	Bhusana,Haraiya,Shekhpur,Ha zipur,Rajparapur,Sujatpur,Rasu labad,PokhraKala,Kodaura,Gur aicha,Goura	-----	
3	2B1H1e2c (Deoria)	Flood	No.of Villages	-	-----	
			Name (S)of Villages	-	-----	
		Drought	No.of Villages	12		
			Name (S)of Villages	Naviganj,Bakahua,Bilauli Nankari,Kanjkhara,Deoria,Ra mdawari,Lalpur, Banbirpur,Shahpur.Ahibanpur, khurval,Lachhipur	-----	

Table No.2.6: Microwatershed /GP Information

S.No.	Name of Micro watershed & code	Latitude/Langitude	Name of G.P.	Name of Village	Name of Block	Area of Village Include in M.W.S.	Details of Important/Approached Road with Distance (Km.)
1	2B1H1d2c (Kishunpur)	latitude	Bajehara	0	Pahla	329.5	8.00 km. from Pahla
			0	Behdamber	"	56.05	8.00 km. from Pahla
			Kishanpur	0	Mahmudabad	404.98	12.00km.from Mahmudabad
			0	Karanpurdih	"	200.29	12.00km.from Mahmudabad
		27° 20' 32.272'' N to 27° 25' 33.862'' N & 81° 6' 37.829'' E to 81° 11' 18.629'' E	Misrikha	0	"	286.58	13.00km.from Mahmudabad
			0	Khapura	"	159.15	13.00km.from Mahmudabad
			Mundera	0	"	82.95	13.00km.from Mahmudabad
			0	Tamnapur	Pahla	129.8	14.00km.from Mahmudabad
			Samsabad	0	"	202.42	12.00km.from Mahmudabad
			Dafra	0	Rampur Mathura	161.09	13.00km.from Mahmudabad
			Malsaria	0	Mahmudabad	41.67	13.00km.from Mahmudabad
				Jairampur	"	22.18	13.00km.from Mahmudabad
		Total				2076.66	
2	2B1H1c1c (Angethua)		Bhusna	0	Mahmudabad	250.74	15.00km.fromBiswan
			Harriya	0	"	119.72	15.00km.fromBiswan
			0	Tikra	"	157.91	15.00km.fromBiswan
			0	Kewalpur	"	67.82	15.00km.fromBiswan
			0	Tekari	"	23.1	15.00km.fromBiswan
			0	Khamariya Nonkari	"	175.96	15.00km.fromBiswan
		27° 23' 24.222'' N to 27° 29' 17.707'' N & 81° 4' 22.971'' E to 81° 15' 49.17'' E	Sekhpur	0	"	88.05	17.00km.fromBiswan
			Angethua	0	"	269.37	16.00 km. from Mahmudabad
			0	OTurri	"	185.92	16.00 km. from Mahmudabad
			Hazipur	0	"	78.56	15.00km.fromBiswan
			Rajparapur	0	"	143.38	12.00km.fromBiswan
			0	Manahara	"	9.12	12.00km.fromBiswan
			Sujatpur	0	Reusa	155.56	35.00km.fromBiswan
			Rasulabad	0	Mahmudabad	364.57	14.00km.fromBiswan
			Pokhra kala	0	"	99.84	14.00km.fromBiswan
			Kodaura	0	Rampur Basura	177.88	12.00 km. from Mahmudabad

			0	Haibee	Rampur Basura	293.37	12.00 km. from Mahmudabad
			0	Malik	Mahmudabad	60.3	12.00 km. from Mahmudabad
			Chandauli	0	Rampur Mathura	176.4	18.00 km. fromMahmudabad
			Guariacha	0	Mahmudabad	144.22	15.00 km. fromMahmudabad
			Helepara	0	"	159.94	15.00 km. fromMahmudabad
			Chattauni	0	Rampur Mathura	121.51	23.00 km. from Mahmudabad
			0	Rajapur Maffi	"	66.17	23.00 km. from Mahmudabad
			Jarawan	0	"	511.58	17.00 km. from Mahmudabad
			Goura	0	"	172.76	18.00 km. from Mahmudabad
			Total				4073.35
3	2B1H1e2c (Deoria)	27° 22’ 9.170’’ N to 27° 26’ 17.923’’ N & 81° 7’ 5.775’’ E to 81° 11’ 35.847’’ E	Naviganj	0	Mahmudabad	99.81	15.00 km. fromMahmudabad
			Bakahuwa	0	"	228.06	12.00 km. from Mahmudabad
			0	Khusurwa	"	44.72	10.00 km. from Mahmudabad
			Bilauli Nankari	0	Pahla	166.93	8.00 km. from Pahla
			kanj khera	0	Mahmudabad	238.96	23.00 km. from Mahmudabad
			Deoria	0	"	218.47	15.00 km. fromMahmudabad
			Ramdware	0	"	191.73	12.00 km. from Mahmudabad
			0	Bardaha	"	88.27	12.00 km. from Mahmudabad
			Lalpur	0	"	108.76	13.00km.from Mahmudabad
			Banbirpur	0	"	91.01	15.00 km. fromMahmudabad
			Shahpur	0	"	229.67	15.00 km. fromMahmudabad
			0	Alawalpur	"	82.42	15.00 km. fromMahmudabad
			0	Markhapur	"	79.48	15.00 km. fromMahmudabad
			Ahibanpur	0	"	82.32	15.00 km. fromMahmudabad
			0	Randa khurd	"	164.67	15.00 km. fromMahmudabad
			0	Lahangpur	"	57.54	15.00 km. fromMahmudabad
			khurwal	0	"	105.63	15.00 km. fromMahmudabad
			Lacchipur	0	"	226.71	15.00 km. fromMahmudabad
			Total				2505.16

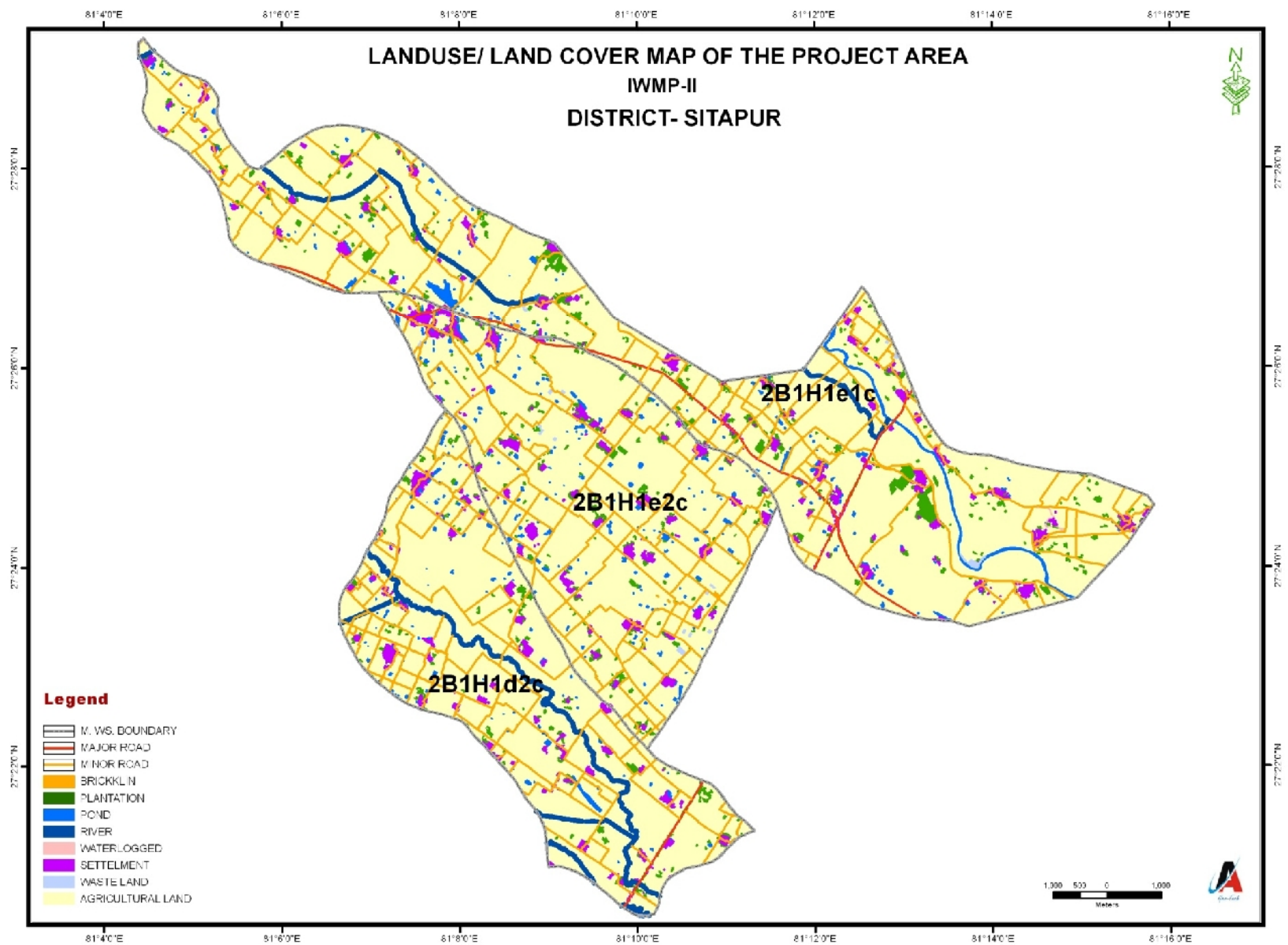


2.7 Area under major land use

Land is non- renewable resource that supports all primary production system as well as provides essential social environment in terms of shelter roads and other facilities. It is scarce and in expansible resource which has to be managed judiciously to meet various competing demands. The IWMP 2nd watersheds has diversified land uses namely agriculture, waste land (open scrub), seasonal water bodies etc. The varied present land use and area under different categories in watershed.

Table No.2.7: Area under major land use

SN	Name of micro watershed with Code	Cultivated and wasteland area of the village (ha)				Area details (ha) (falling within the projects)								
		Cultivated rainfed area	Cultivated irrigated area	Uncultivated wasteland/fallow		Pvt. Agri. Land					Forest land	Community land	Others (Pl. specify)	Total area (ha)
				Temp.	Permanent	Gen	SC	ST	OBC	Total				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2B1H1d2c (Kishunpur)	911	1057.16	76	14	210	321	0	1437.16	1968.16	-	12.24	6.26	2076.66
2	2B1H1c1c (Angethua)	1734	1917.63	196	33	438	585	0	2628.63	3651.63	-	72.19	120.53	4073.35
3	2B1H1e2c (Deoria)	1113	1126.32	120	20.43	376	768.32	0	1095	2239.32	-	47.9	80.51	2505.16
	Total	3758	4101.11	392	67.43	1024	1674.32	0	5160.79	7859.11		132.33	207.3	8655.17



2.8 Drainage pattern:

Due to prevalence of mild to steep slopes and presence of a number of drainage lines in the watershed, the drainage system is adequate. The watershed forms part of Choka basin.

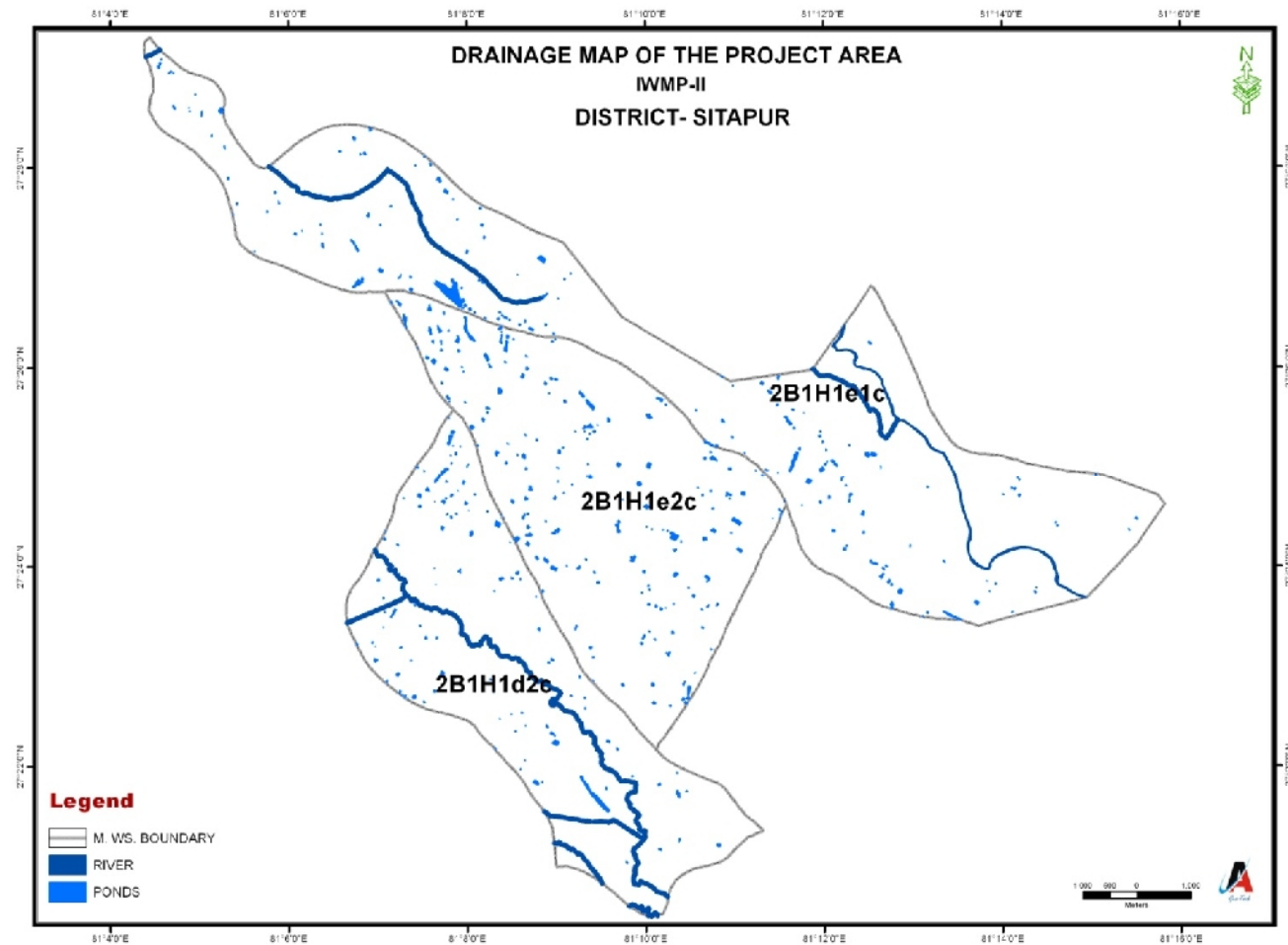


Table No.2.8: Details of soil erosion in the project area

S.N.	Name of Micro Watershed	1		2	3	4	5
		Cause		Type of erosion	Area affected (ha)	Run off (mm/ year)	Average soil loss (Tonnes/ ha/ year)
		Water erosion					
1	2B1H1d2c (Kishunpur)		a	Sheet	1523.50	635	18 to 20
			b	Rill	353.10		
			c	Gully	-		
			Total		1876.60		
2	2B1H1c1c (Angethua)		a	Sheet	3110.60	670	20 to 22
			b	Rill	624.75		
			c	Gully			
			Total		3735.35		
3	2B1H1e2c (Deoria)		a	Sheet	1802.25	605	16 to 18
			b	Rill	475.96		
			c	Gully	-		
			Total		2278.19		

Table No. 2.9: Ground Water Status

S.No.	Names Code of Micro water Shed	Depth of Ground water table(Below Ground level in Meter)		No.of obscrvation well	Remarks
		Before Monsoon	After Monsoon		
1	2B1H1d2c (Kishunpur)	6.60	4.6	6	
2	2B1H1c1c (Angethua)	7.60	5.1	5	
3	2B1H1e2c (Deoria)	8.50	6.00	4	

Table No.2.10: Irrigation Status

S.No.	Name & Micro Watershed with code	Gross Cultivated Area				Net Cultivate d Area	Gross Irrigated Area				Net Irrigate d Area	Rainf ed Area
		Kharif	Rabi	Zaid	Total		Kharif	Rabi	Zaid	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2B1H1d2c (Kishunpur)	1685	1526	698	3909	1968.16	940.00	933.00	430.00	2303.00	1057.16	911.00
2	2B1H1c1c (Angethua)	3241	1352	1245	5838	3651.63	1890.00	1822.00	912.00	4624.00	1917.63	1734.00
3	2B1H1e2c (Deoria)	1856	2865	896	5617	2239.32	1040.00	1103.00	435.00	2578.00	1126.32	1113.00
	Total	6782	5743	2839	15364	7859.11	3870.00	3858.00	1777.00	9505.0	4101.11	3758.00

Table No. 2.11: Source wise Area Irrigated

S. No	Name & Micro watershed with code	Canal Area	State Tube wells		Tanks 0.50Ha.		Open well		Bore wells 1 to 2ha.		Lift irrigation		Others (Specify)		Total Irrigated Area	Remarks
			No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area		
1	2	3	4	5	7	6	8	9	10	11	12	13	14	15	16	17
1	2B1H1d2c (Kishunpur)	-	-	-	12	6.00	-	-	210	1051.16	-	-	-	-	1057.16	
2	2B1H1c1c (Angethua)	-	-	-	25	12.50	-	-	382	1905.13	-	-	-	-	1917.63	
3	2B1H1e2c (Deoria)	-	-	-	16	8.00	-	-	224	1118.32	-	-	-	-	1126.32	
	Total				53	26.50			816	4074.61	-	-	-	-	4101.11	

Table No.2.12: DETAILS OF COMMON PROPERTY RESOURCES IN THE PROJECT AREA

S. No.	Names of MWS with code	CPR Particulars	Total Area (ha) Area owned/ In possession of				Area available for treatment (ha)			
			Pvt. persons	Govt. (specify deptt.)	PRI	Any other (Pl. Specify)	Pvt. persons	Govt. (specify deptt.)	PRI	Any other (Pl. Specify)
1	2	3	4	5	6	7	8	9	10	11
1	2B1H1d2c (Kishunpur)	Wasteland/ degraded land	90.00	0	0	0	76.00	0	0	0
		Pastures	0	0	0	0	0	0	0	0
		Orchards	0	0	0	0	0	0	0	0
		Village Woodlot	0	0	0	0	0	0	0	0
		Forest	0	0	0	0	0	0	0	0
		Village Ponds/ Tanks	10.50	0	0	0	0	0	0	0
		Community Buildings	0	0.63	0	0	0	0	0	0
		Weekly Markets	0	0	0	0	0	0	0	0
		Permanent markets	0	0	0	0	0	0	0	0

		Temples/ Places of worship	0.43	0	0	0	0	0	0	0
		Others (Pl. specify) Chauk Marg, Sector, Road Etc	0	0	0	0	0	0	0	0
		Sub Total	100.93	0.63	0	0	76.00	0	0	0
2	2B1H1c1c (Angethua)	Wasteland/ degraded land	276.06	0	0	0	196.00	0	0	0
		Pastures	0	0	0	0	0	0	0	0
		Orchards	0	0	0	0	0	0	0	0
		Village Woodlot	0	0	0	0	0	0	0	0
		Forest	0	0	0	0	0	0	0	0
		Village Ponds/ Tanks	21.00	0	0	0	0	0	0	0
		Community Buildings	0	00.76	0	0	0	0	0	0
		Weekly Markets	0.09	0	0	0	0	0	0	0
		Permanent markets	0	0	0	0	0	0	0	0
		Temples/ Places of worship	0.57	0	0	0	0	0	0	0
		Others (Pl. specify) Chauk Marg, Sector, Road Etc	0	0	0	0	0	0	0	0
		Sub Total	297.72	00.76	0	0	196.00	0	0	0
3	2B1H1c1c (Angethua)	Wasteland/ degraded land	203.31	0	0	0	120.00	0	0	0
		Pastures	0	0	0	0	0	0	0	0
		Orchards	0	0	0	0	0	0	0	0
		Village Woodlot	0	0	0	0	0	0	0	0
		Forest	0	0	0	0	0	0	0	0
		Village Ponds/ Tanks	19.00	0	0	0	0	0	0	0

		Community Buildings	0	0.67	0	0	0	0	0	0
		Weekly Markets	0.11	0	0	0	0	0	0	0
		Permanent markets	0	0	0	0	0	0	0	0
		Temples/ Places of worship	0.09	0	0	0	0	0	0	0
		Others (Pl. specify) Chauk Marg, Sector, Road Etc	0	0	0	0	0	0	0	0
		Sub Total	222.51	0.06	0	0	120..00	0	0	0

2. Description of Agro-climatic Zone & major agro ecological situations (based on soil and topography)

S. No	Agro-climatic Zone	Characteristics
1	The Sitapur district is situated in central plane at 27°.54'- 27°.60' N and 80°.18- 81°.24' E at 120-125 MSL. The physiographic of the district is mostly plane.	Alluvial, Calcarious, Silty loam, Salt affected

1. Area, Production and Productivity of major crops cultivated in the district

S. No	Crop	Area (ha)	Production (Qtl)	Productivity (Qtl /ha)
1.	Wheat	202272	5534220	27.36
2.	Paddy	142404	2311790	16.20
3.	Sugarcane	136924	75959660	555.76
4.	Sesame	9336	10360	1.11
5.	Lentil	30609	206300	6.74
6.	Toria	16536	143620	8.85
7.	Pigeon pea	7178	49480	6.89
8.	Ground nut	2447	17030	6.96
9.	Potato	3830	660330	172.41
10.	Urd bean	11513	57160	4.96
11.	Maize	16733	160080	9.57
12.	Barley	2061	33400	16.21
13.	Jwar	5895	56810	9.64
14.	Bazra	4604	34910	7.55
15.	Gram	760	5940	7.81
16.	Pea	2036	19950	9.80

Table No.2.13: Microwatershed wise details of Crops, their Productivity and Production

Name of MWS:- 2B1H1d2c (Kishunpur)

S.No	Crop	Area in (ha.)		ProductivityQtl./ha		Production (Qtl)				Remarks
		Irrigated	Rainfed	Irrigated	Rainfed	Grain/ Main product		Fodder/fuel/Other product		
						Irrigated	Rainfed	Irrigated	Rainfed	
1	2	3	4	5	6	7	8	9	10	11
A	Kharif									
1	Paddy	857.00	775.00	32.00	15.00	27424.00	11625.00	0	0	
2	Maze	-	98	-	12.00	-	1176	0	0	
3	Arhar	-	38.50	-	8.00	-	308	0	0	
4	Urd/Mung	-	35.50	-	6.00	-	213	0	0	
5	Vegetable(cropwise)	24	19.00	130.00	90.00	3120.00	1710.00	0	0	
6	Fodder	-	21	-	115.00	-	2415	0	0	
	Other, specify	0	0	0	0	0	0	0	0	
	Total	881	987			30544	17447			
B	Rabi									
1	Wheat	824.00	812.00	30.00	17.00	24720.00	13804.00	742	414	
2	Barley	0	0	0	0	0	0			
3	Masoor	0	48.50	0	9.00	0	436.50			
4	Gram	0	14.00	0	12.00	0	168.00			
5	Pea	17.50	7.50	14.00	8.00	245.00	60.00			
6	Mustard	41.50	20.00	12.00	7.00	498.00	140.00	149.40	42.00	
7	Potato	20.00	0	150.00	0	3900.00	0			
8	Vegetable(cropwise)	9.00	0	130.00	0	1170.00	0			
9	Fodder	15.00	0	130.00	0	1950.00	0			
	Other, specify	0	0	0	0	0	0			
	Total	925.00	902.00	0	0	40723.00	17044.50	1137.40	529.00	
C	Zaid									
	Vegetable(cropwise)	0	0	0	0	0	0	0	0	
	Fodder	7.00	0	125.00	0	875.00	0	0	0	
	Urd/Mung	12.00	0	12.00	0	144.00	0	0	0	
	Sugarcane	411.00	0	450.00	0	184930.00	0	0	0	
	Other, specify	0	0	0	0	0	0	0	0	
	Total	430.00	0	0	0	186809.00				
	Grand Total	2303.00	1822.00	0	0	258076	34491.50	1137.40	529.00	

Name of MWS:- 2B1H1c1c (Angethua)

S.No	Crop	Area in (ha.)		ProductivityQtl./ha		Production (Qtl)				Remarks
		Irrigated	Rainfed	Irrigated	Rainfed	Grain/ Main product		Fodder/fuel/Other product		
						Irrigated	Rainfed	Irrigated	Rainfed	
1	2	3	4	5	6	7	8	9	10	11
A	Kharif									
1	Paddy	1540	1185.00	30.00	14.00	46200.00	16590.00	0	0	
2	Maze/Bajra	-	520	-	12.00	-	6240	0	0	
3	Arhar	-	148	-	8.00	-	1184	0	0	
4	Urd/Mung	-	90	-	7.00	-	630	0	0	
5	Vegetable(cropwise)	60.00	35.00	120.00	85.00	7200.00	2775.00	0	0	
6	Fodder	-	60.00	-	105.00	-	6300	0	0	
	Other, specify	0	0	0	0	0	0	0	0	
	Total	1600.00	2038.00			53400	33714			
B	Rabi									
1	Wheat	1464.00	1410.00	28.00	14.00	40992.00	19740.00	1230.00	592.00	
2	Barley	0	0	0	0	0	0	0	0	
3	Masoor	0	150.00	0	8.00	0	1200.00	0	0	
4	Gram	0	40.00	0	12.00	0	480.00	0	0	
5	Pea	58.00	45.00	14.00	8.00	812.00	360.00	0	0	
6	Mustard	120.00	75.00	12.00	8.00	1440.00	600.00	432.00	180.00	30%
7	Potato	80.00	0	150.00	0	12000.00	0	0	0	
8	Vegetable(cropwise)	60.00	0	130.00	0	7800.00	0	0	0	
9	Fodder	40.00	0	130.00	0	5200.00	0	0	0	
	Other, specify	0	0	0	0	0	0	0	0	
	Total	1822.00	1720.00			88740.00	33660.00	2776.64	1110.60	
C	Zaid									
	Vegetable(cropwise)							0	0	
	Fodder	80.00	0	125.00	0	10000.00	0	0	0	
	Urd/Mung	152.00	0	12.00	0	1824.00	0	0	0	
	Sugarcane	680.00	0	450.00	0	306000.00	0	0	0	
	Other, specify	0	0	0	0	0	0	0	0	
	Total	912.00	0	0	0	327824.00	0	0	0	
	Grand Total	4334.00	3758.00	0	0	469964.00	67379.00	2776.64	1110.60	

Name of MWS: - 2B1H1e2c (Deoria)

S.No	Crop	Area in (ha.)		ProductivityQtl/ha		Production (Qtl)				Remarks
		Irrigated	Rainfed	Irrigated	Rainfed	Grain/ Main product		Fodder/fuel/Other product		
						Irrigated	Rainfed	Irrigated	Rainfed	
1	2	3	4	5	6	7	8	9	10	11
A	Kharif									
1	Paddy	985.00	814.00	33.00	15.00	32505.00	12210.00	0	0	
2	Maze	-	230.50	-	11.00	-	2535.50	0	0	
3	Arhar	-	58	-	8.00	-	464.00	0	0	
4	Urd/Mung	-	55.60	-	6.00	-	333.60	0	0	
5	Vegetable(cropwise)	31.80	20.00	125.00	90.00	3975.00	1800.00	0	0	
6	Fodder	-	18.10	-	110.00	-	1991.00	0	0	
	Other, specify	0	0	0	0	0	0	0	0	
	Total	1016.80	1196.20			36480	19334.10			
B	Rabi									
1	Wheat	905.00	852.00	32.00	16.00	28960.00	13632.00	868.00	409.00	
2	Barley	0	0	0	0	0	0	0	0	
3	Masoor	0	141.00	0	9.00	0	1269.00	0	0	
4	Gram	0	45.00	0	12.00	0	540.00	0	0	
5	Pea	23.50	18.00	14.00	8.00	329.00	144.00	0	0	
6	Mustard	55.50	50.00	12.00	7.00	666.00	350.00	199.80	105.00	
7	Potato	34.00	0	150.00	0	5100.00	0	0	0	
8	Vegetable(cropwise)	12.00	0	130.00	0	1560.00	0	0	0	
9	Fodder	20.00	0	130.00	0	2600.00	0	0	0	
	Other, specify	0	0	0	0	0	0	0	0	
	Total	1050.00	1106.00			46455.00	19343.00			
C	Zaid									
	Vegetable(cropwise)			0	0	0	0	0	0	
	Fodder	35.00	0	125.00	0	4340.00	0	0	0	
	Urd/Mung	55.00	0	12.00	0	660.00	0	0	0	
	Sugarcane	345.00	0	450.00	0	155250.00	0	0	0	
	Other, specify	0	0	0	0	0	0	0	0	
	Total	435.00	0	0	0	164660.00	0			
	Grand Total	2501.80	2302.20	0	0	247595.00	38677.10	1285.80	616.20	

Table No. 2.14: Demonstration details of Mazor Crops (Component Wise cost)

Wheat

Demonstration Budget(Component wise) of Wheat					
S. No.	Particulars	Quantity	Rate	Amount (Rs/Q)	Remarks
1	Soil Testing	1	38/-	38/-	
2	Tillage Operation or Preparation of Field for sowing	-	-	-	Done by the Farmer
3	Cost of Seed	100/kg	18/kg	1800	
4	Seed treatment	200 gm Carbandazym	500/kg.	200	
5	Sowing by Seed Drill	-	-	-	Done by the Farmer
6	D.A.P.	210 kg	911/50 kg	3826.2	
7	Urea	150 kg	311/50 kg	933	
8	Potash M.O.P.)	67 kg	300/ 50 kg	402	
9	IPM	1 .00 ha	1000/ ha	1000	
10	FYM	10 t/ha	L.S.	1500	
11	Irrigation (two times)	-	-	-	Done by the Farmer
12	Harvesting	-	-	-	Done by the Farmer
13	Board	1	500	500	
TOTAL :				10199.2	
Crop Demonstration for 0.25 ha/farmer				2549.8	
Farmer's Contribution					
For SC/ST 10%				255	WDF
For Others 20%				509.96	WDF

Table No. 4.8.3: Mustard

Demonstration Budget(Component wise) of Mustard					
S. No.	Particulars	Quantity	Rate	Amount(Rs/Q)	Remarks
1	Soil Testing	1	38/-	38/-	
2	Tillage Operation or Preparation of Field for sowing	-	-	-	Done by the Farmer
3	Cost of Seed	5.00 kg	90/kg	450	
4	Seed treatment	30 gm Carbandazym	500/kg.	75	
5	Sowing by Seed Drill	-	-	-	Done by the Farmer
6	D.A.P.	210 kg	911/50 kg	3826.2	
7	Urea	150 kg	311/50 kg	933	
8	Potash M.O.P.)	67 kg	300/ 50 kg	402	
9	IPM	1 .00 ha	1000/ ha	1000	
	IPM Kit	10 nos.	150/kit	1500	
10	FYM	10 t/ha	L.S.	1500	
11	Irrigation (two times)	-	-	-	Done by the Farmer
12	Harvesting	-	-	-	Done by the Farmer
13	Board	1	500	500	
TOTAL :				10224.2	
Crop Demonstration for 0.25 ha/farmer				2556.05	
Farmer's Contribution					
For SC/ST 10%				256	
For Others 20%				511.21	

Table No. 4.8.4: Maize

Maize					
S. No.	Particulars	Quantity	Rate	Amount (Rs/Q)	Remarks
1	Soil Testing	1	38/-	38/-	
2	Tillage Operation or Preparation of Field for sowing	-	-	-	Done by the Farmer
3	Cost of Seed	5.00 kg	75/kg	375	
4	Seed treatment	30 gm Carbandazym	500/kg.	75	
5	Sowing by Seed Drill	-	-	-	Done by the Farmer
6	D.A.P.	210 kg	911/50 kg	3826.2	
7	Urea	150 kg	311/50 kg	933	
8	Potash M.O.P.)	67 kg	300/ 50 kg	402	
	Zinc Sulphate	5 kg	1340/20kg	335	
9	IPM	1 .00 ha	1000/ ha	1000	
	IPM Kit	10 nos.	150/kit	1500	
10	FYM	10 t/ha	L.S.	1500	
11	Irrigation (two times)	-	-	-	Done by the Farmer
12	Harvesting	-	-	-	Done by the Farmer
13	Board	1	500	500	
TOTAL :				10484.2	
Crop Demonstration for 0.25 ha/farmer				2621.05	
For SC/ST 10%				262	
For Others 20%				524.21	

Table No. 4.8.5: Paddy

Paddy					
S. No.	Particulars	Quantity	Rate	Amount(Rs/Q)	Remarks
1	Soil Testing	1	38/-	38/-	
2	Tillage Operation or Preparation of Field for sowing	-	-	-	Done by the Farmer
3	Cost of Seed	5/kg	75/kg	375	
4	Seed treatment	200 gm Carbandazym	500/kg.	200	
5	Sowing by Seed Drill	-	-	-	Done by the Farmer
6	D.A.P.	210 kg	911/50 kg	3826.2	
7	Urea	150 kg	311/50 kg	933	
8	Potash M.O.P.)	67 kg	300/ 50 kg	402	
9	IPM	1 .00 ha	1000/ ha	1000	
	IPM Kit	10 nos.	150/kit	1500	
10	FYM	10 t/ha	L.S.	1500	
11	Irrigation (two times)	-	-	-	Done by the Farmer
12	Harvesting	-	-	-	Done by the Farmer
13	Board	1	500	500	
TOTAL :				10274.2	
Crop Demonstration for 0.25 ha/farmer				2568.55	
Farmer's Contribution					
For SC/ST 10%				257	
For Others 20%				513.71	

Table No. 4.8.6: Arhar

Arhar					
S. No.	Particulars	Quantity	Rate	Amount(Rs/Q)	Remarks
1	Soil Testing	1	38/-	38/-	
2	Tillage Operation or Preparation of Field for sowing	-	-	-	Done by the Farmer
3	Cost of Seed	20/kg	120/kg	2400	
4	Seed treatment	400 gm Rhizobium Culture	500/kg.	200	
5	Sowing by Seed Drill	-	-	-	Done by the Farmer
6	N.P.K (12 : 21 :16)	190 kg	470/50 kg	1786	
	Sulpher	20 kg	100/kg	2000	
7	IPM	1 .00 ha	1000/ ha	1000	
8	FYM	10 t/ha	L.S.	1500	
9	Harvesting	-	-	-	Done by the Farmer
10	Board	1	500	500	
TOTAL :				9424	
Crop Demonstration for 0.25 ha/farmer				2356	
Farmer's Contribution					
For SC/ST 10%				236	
For Others 20%				471	

CHAPTER- 3

BASELINE SURVEY AND PARTICIPATORY RURAL APPRAISAL

FIELD SURVEY AND PLANNING THROUGH GPS

Model No.- GARMIN ORGON-550



Table No.3.1: Demographic Features with Ethnographic Details of Communities

SN	Name of Micro Watershed	Total Population			Population of SC/ST		
		Total	Male	Female	Total	Male	Female
1	2	4	5	6	7	8	9
1	2B1H1d2c (Kishunpur)	17130	9238	7892	5838	3096	2742
2	2B1H1c1c (Angethua)	39397	21792	17605	12115	6446	5669
3	2B1H1e2c (Deoria)	22686	12228	10458	6494	3485	3009
	Total	79213	43258	35955	24447	13027	11420

Table No. 3.2: Details of seasonal migration from Project area: Pre-project status

S. No.	Names of Watershed	No. of persons migrating	No. of days per year of migration	Major reason(s) for migrating	Distance of destination of migration from the village (km)	Occupation during migration	Income from such occupation (Rs. in lakh)
1	2	4	5	6		7	8
1	2B1H1d2c (Kishunpur)	36	120-300	poverty and unemplyment	100-800	Wages	8.64
2	2B1H1c1c (Angethua)	83	120-300	poverty and unemplyment	100-800	Wages	19.92
3	2B1H1e2c (Deoria)	70	120-300	poverty and unemplyment	100-1200	Wages	16.80
	Total	189					45.36

Table No. 3.3: Details of infrastructure in the project areas

S.No.	Name of Micro Watershed	Name of GP	Parameters		Status			
1	2B1H1d2c (Kishunpur)	Bajhera, Kisunpur, Mishrikha, Mundera, Samsabad, Dafra, Maal Saray	(i)	Name of villages connected to the main road by an all-weather road	All			
			(ii)	Village's Name provided with electricity	All Villages			
			(iii)	No. of households without access to drinking water	35			
			(iv)	No. of educational institutions : Primary(P)/ Secondary(S)/ Higher Secondary(HS)/ vocational institution(VI)	(P) 7	(S) 3	(HS) 2	(VI) -
			(v)	Names of villages with access to Primary Health Centre	All Villages			
			(vi)	Names of villages with access to Veterinary Dispensary	All Villages			
			(vii)	Names of villages with access to Post Office	All Villages			
			(viii)	Names of villages with access to Banks	All Villages			
			(ix)	Names of villages with access to Markets/ mandis	All Villages			
			(x)	Names of villages with access to Agro-industries	-			
			(xi)	Total quantity of surplus milk deficit	265Ltr/day			
			(xii)	No. of milk collection centres (e.g. Union(U)/ Society(S)/ Private agency(PA)/ others (O))	(U) -	(S) 3	(PA) 40	(O) -
			(xiii)	Name of villages with access to Anganwadi Centre	Kishanpur, Misriha, Lalpur, Mundera,			
			(xiv)	Any other facilities with names of villages (please specify)	-			
2	2B1H1c1c (Angethua)	Bhusna, Haraiya, Shekhpur, Angethua, Hajipur, Rajparapur, Sujatpur, Rasulabad, Pokhra kala, Kodaura, Chandauli, Gudaicha, Helepara, Chhatauni, Jarawan, Gaura	(i)	Name of villages connected to the main road by an all-weather road	All Villages			
			(ii)	Village's Name provided with electricity	All Villages			
			(iii)	No. of households without access to drinking water	20			
			(iv)	No. of educational institutions : Primary(P)/ Secondary(S)/ Higher Secondary(HS)/ vocational institution(VI)	(P) 16	(S) 3	(HS) 1	(VI) -
			(v)	Names of villages with access to Primary Health Centre	All Villages			
			(vi)	Names of villages with access to Veterinary Dispensary	All Villages			
			(vii)	Names of villages with access to Post Office	Chitauni, Gaura			
			(viii)	Names of villages with access to Banks	All Villages			
			(ix)	Names of villages with access to Markets/ mandis	Guraicha			
			(x)	Names of villages with access to Agro-industries	-			
			(xi)	Total quantity of surplus milk deficit	360Ltr/day			
			(xii)	No. of milk collection centres (e.g. Union(U)/ Society(S)/ Private agency(PA)/ others (O))	(U) -	(S) 2	(PA) 7	(O) 83

3	2B1H1e2c (Deoria)	Nabiganj, Bakhuwa, Bilauli Nankari, Kanjari Kheda, Deoria, Ramdwari, Lalpur, Banbirpur, Shahpur, Ahibanpur, Khurwal, Lacchipur	(xiii)	Name of villages with access to Anganwadi Centre	Bhusna, Angethua, Rasulabad, JaChitauni, Goura			
			(xiv)	Any other facilities with names of villages (please specify)	-			
			(i)	Name of villages connected to the main road by an all-weather road	All Villages			
			(ii)	Village's Name provided with electricity	All Villages			
			(iii)	No. of households without access to drinking water	63			
			(iv)	No. of educational institutions : Primary(P)/ Secondary(S)/ Higher Secondary(HS)/ vocational institution(VI)	(P) 12	(S) 2	(HS) 3	(VI) 2
			(v)	Names of villages with access to Primary Health Centre	All Villages			
			(vi)	Names of villages with access to Veterinary Dispensary	All Villages			
			(vii)	Names of villages with access to Post Office	Bhinauni, Nankari			
			(viii)	Names of villages with access to Banks	Bakahua			
			(ix)	Names of villages with access to Markets/ mandis	Bakahua			
			(x)	Names of villages with access to Agro-industries	-			
			(xi)	Total quantity of surplus milk deficit	320Ltr/day			
			(xii)	No. of milk collection centres (e.g. Union(U)/ Society(S)/ Private agency(PA)/ others (O))	(U) -	(S) 4	(PA) 12	(O) 60
			(xiii)	Name of villages with access to Anganwadi Centre	All Villages			
			(xiv)	Any other facilities with names of villages (please specify)	-			

FIELD SURVEY AND PLANNING IN THE PROJECT AREA



Table No.3.4: Livestock Population

S. N.	Name of Micro watershed with code.	Cow		Buffalow		Ox/ Bull	Goat	Shee p	Piggeries	Poultry			Other specify
		Desi	Crossed	Desi	Murrah					Broiler	Layers	Total	
1	2			4	5	6	7	8	9	10	11	12	13
1	2B1H1d2c (Kishunpur)	487	-	574	17	143	4581	-	146	87	163	250	
2	2B1H1c1c (Angethua)	1224	-	1572	128	260	6390	-	231	147	207	354	
3	2B1H1e2c (Deoria)	813	-	1122	67	176	5956	-	267	56	257	313	
	Total	2524	-	3268	212	579	16927	-	644	287	627	917	

Table No.3.5: Details of Livestock Productivity

S.No.	Name of Micro watershed with code	Milk Production (Liter Per day)				Goatry	Poultry		Piggeries weight Kg/Pig
		Cows		Buffalos		Weight in Kg/goat	Broiler Weight in Kg/ Brl	Layers No. of eggs/day	
		Desi	Crossed	Desi	Murrah				
1	2	4	5	6	7	8	9	10	11
1	2B1H1d2c (Kishunpur)	876	-	1435	65	30	0.900	1	45
2	2B1H1c1c (Angethua)	2203	-	4181	473	30	0.900	1	45
3	2B1H1e2c (Deoria)	1463	-	2970	255	30	0.900	1	45
	Total	4542	-	8586	793	-	-	-	-

Table No.3.6: Horticulture Status

S.No.	Names/Micro watershed code	Name of Important Horticultural Crop						
		Whole Fruit Crop				Scattered Fruit Crop		
		Name	Area(ha)	Productitivity Q./ha	Production Q./s	No	Productitivity Q./No.	Production Q
1	2B1H1d2c (Kishunpur)	Mango	42.75	160.00	6840.00	22	1.5 Q./No	33.00
2	2B1H1c1c (Angethua)	Mango	85.30	162.00	13818.60	65	1.58 Q./No	102.70
3	2B1H1e2c (Deoria)	Mango	54.25	165.00	8951.25	25	1.60 Q. /No	40.50

PLANTATION IN THE PROJECT AREA



Table No.3.7: Forest, Vegetative Cover/Grass Land

S. No.	Name & Code of Micro watershed	Forest (Area ha)			Grass Land (Area ha)		Other vegetative cover (Area ha)	
		Reserve	Gram Samaj (Natural/Planted)	Total	Gram Samaj	Private	Gram Samaj	Private
1	2	4	5	6	7	8	9	10
1	2B1H1d2c (Kishunpur)	-	-	-	3.60	-	-	-
2	2B1H1c1c (Angethua)	-	-	-	6.50	-		
3	2B1H1e2c (Deoria)	-	-	-	2.0	-	-	-
	Total of Project	-	-	-	12.10	-	-	-

Table No.3.8: Livelihood Status of Landless People

S. N.	Name & Code of micro watershed	Name of Village	Name of Livelihood Activity	No. of house hold engaged					Pre project Average Income/year/house hold in lakh	Desired Activities	Expected Income from desired activities in lakh	Remarks
				Sc	St	Other	Women	Total				
1	2B1H1d2c (Kishunpur)	Kishanpur	Wages	39	-	16	18	73	8.80	Goatry, Poultry, Animal Husbandry, etc.	17.52	
2	2B1H1c1c (Angethua)	Angethua	Wages	37	-	14	23	74	3.30	Goatry, Poultry, Animal Husbandry, etc.	16.72	
3	2B1H1e2c (Deoria)	Deoria	Wages	30	-	17	19	66	6.00	Goatry, Poultry, Animal Husbandry, etc.	12.24	
	Total			106	-	47	60	213	17.60		46.48	

Table No.3.9: Details of Livelihood Status other Farmers

S. No.	Name & Code of micro watershed	Name of Livelihood Activity	No. of Persons engaged					Pre project Average Income in lakh	Desired Activities	Expected Income from desired activities in lakh	Remarks
			Sc	St	Other	Women	Total				
	2	4	5	6	7	8	9	10	11	12	13
1	2B1H1d2c (Kishunpur)	Agriculture Work and Wages Work	88	-	379	63	530	7.36	Agriculture, Fisheries,Goatry,Poultry,and others	19.20	
2	2B1H1c1c (Angethua)	Agriculture Work and Wages Work	42	-	256	53	351	2.70	Agriculture, Fisheries,Goatry,Poultry,and others	6.30	
3	2B1H1e2c (Deoria)	Agriculture Work and Wages Work	149	-	203	59	411	4.39	Agriculture, Fisheries,Goatry,Poultry,and others	11.00	
	GRAND TOTAL		279	-	838	175	1292	14.45	-	36.50	

Table No.3.10: Present Livelihood Status (No. of households/Income per year)

S. No.	Name & Code of M.W.S	Activities																			
		Dairy		Poultry		Goatry		Piggeries		Fisheries		Block Smithy		Carpentry		Stitching/ Knitting		Wages		Other	
		No.	AV Income	No.	AV. Income	No.	AV . Income	No.	AV. Income	No.	AV Income	No.	AV Income	No.	AV. Income	No.	AV. Income	No.	AV . Income	No.	AV . Income
1	2	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	2B1H1d2c (Kishunpur)	2	38,000	10	1,10,000	38	35,000	6	7000	1	50,000	6	1,70,000	6	1,65,000	3	6,50,000	342	42,00,000	-	-
2	2B1H1c1c (Angethua)	3	48,000	12	1,20,000	53	48,000	12	16,000	1	50,000	11	1,88,000	5	2,00,000	6	1,10,000	787	94,44,000	-	-
3	2B1H1e2c (Deoria)	2	36,000	14	1,40,000	45	40,000	14	19,000	1	50,000	9	2,05,000	3	1,65,000	7	1,25,000	453	55,00,000	-	-
	Total	7	122000.00	36	370000.00	136	123000.00	32	42000.00	3	150000.00	26	563000.00	14	53000.00	16	885000.00	1582	19144000.00	-	-

Table No.3.11: Details of land holding pattern in the project areas

S. No.	Names MWS with code	Name of Village	Type of Farmer	No. of households	No. of BPL households	Land holding (ha)		
						Irrigated	Rainfed	Total
1	2B1H1d2c	Kishunpur	(i) Large farmer	235.00	0	105.28	90.72	196.00
			(ii) Small farmer	847.00	98.00	964.27	227.73	492.00
			(iii) Marginal farmer	1741.00	466.00	687.61	592.55	128.16
			(iv) Landless person	57	0	0	0	0
			Sub-Total	2880.00	564.00	1057.16	911.00	1968.16
2	2B1H1c1c	Angethua	(v) Large farmer	594.00	0	189.13	171.03	360.16
			(vi) Small farmer	2046.00	217.00	383.36	346.64	730.00
			(vii) Marginal farmer	4181.00	1011.00	1345.14	1216.33	2561.47
			(viii) Landless person	137	0	0	0	0
			Sub Total	6958.00	1228.00	1917.63	1734.00	3651.63
3	2B1H1e2c	Deoria	(ix) Large farmer	346.00	0	112.67	111.33	224.00
			(x) Small farmer	1214.00	160.00	279.65	276.35	556.00
			(xi) Marginal farmer	2488.00	730.00	734.00	725.32	1459.32
			(xii) Landless person	81	0	0	0	0
			Sub Total	4129.00	890.00	1126.32	1113.00	2239.32
			Grand Total	13967.00	2682.00	4101.11	3758.00	7859.11

CHAPTER- 4

INSTITUTIONAL BUILDING AND PROJECT MANAGEMENT

4.1: Details of Project Implementing Agency (PIA)

S. No.	Particulars of PIA	
1	2	3
(i)	Date of selection of PIA	-
(ii)	Type of organization#	Govt. Organization
(iii)	Name of organization	Land Development and water resources
(iv)	Designation & Address	BSA, Sitapur, U.P
(v)	Telephone	05862-240075
(vi)	Fax	-
(vii)	E-mail	bsaldwrs-up@nic.in

4.2: Details of Staff at PIA

S.No.	Designation	Name	M/F	Qualification	Remark
1	Soil Conservation Officers	Sri Anil Kumar Verma	M	Diploma in Ag. Engg.	
2	Junior Engineer	Sri Ran Naresh Verma	M	Diploma in Ag. Engg.	
3	Junior Engineer	Sri Satya Prakash Singh	M	Diploma in Ag. Engg.	
4	Accountant	Sri Vijay Kumar Gupta	M	M.Com.	
5	Accountant	Sri Raja Bax Singh	M	B.Com, L.L.B.	
6	Drought Man	Sri Harishchandra	M	Inter Mediate, I.T.I.	
7	Junior Clerk	Sri Vijay Kumar Srivastava	M	Inter Mediate	
8	Junior Clerk	Sri Virendra Pratap Singh	M	Graduation	
9	Junior Clerk	Sri Subodh Kumar Sharma	M	B.Sc. Ag (Hons.)	
10	Tracer	Sri Vijay Pal Singh	M	Inter Mediate	
11	Tracer	Sri Deena Nath Dubey	M	Graduation	
12	Assistant Soil Conservation Inspector	Sri Badri Singh	M	B.Sc. Ag (Hons.)	
13	Assistant Soil Conservation Inspector	Sri Shailendra Kumar	M	B.Sc. Ag (Hons.)	
14	Driver	Sri Mo. Tahir	M	literate	
15	Work Incharge	Sri Shailesh Kumar Srivastava	M	B.Com.	
16	Work Incharge	Sri Durga Prasad Verma	M	High School	
17	Work Incharge	Sri Ravendra Pratap Singh	M	High School	
18	IV Th	Sri Mastram Verma	M	High School	
19	IV Th	Sri Jay Singh	M	Junior High School	

4.3: Details of Watershed Development Team (WDT) in the project area

S.No.	Name of WDT Member	M/F	Age	Qualification / Experience	Description of Profesional Training	Roll of Fuction # #	Date of Appointment of WDT Member
1	2	3	4	5	6	7	8
1	Smt. Ankita Shukla	F	25	M.A (Sociology) B.A (Sociology)	16 month experience in Hariyali Kissan Bazar as social worker	Social Work	7/10/2011
2	Sri Shailender	M	28	B.Sc (Ag.)	Field Experience	Soil science	7/10/2011
3	Sri Paras Sharma	M	23	B.Sc (Ag.),	2 yr exp.in Arthik Vikas Evam Jan Kalyan Sansthan as a field advisor	Agiculture	8/8/2011
4	Sri S.P.Singh	M	56	Diploma in Ag. Engineering	Engg. diploma	Water management	27-06- 81

Table No.4.1: Details of Watershed Committee (WC)

S. No.	Name of G.S/ GP	Date of C./ Regi. as a Society (dd/mm/yyyy)	Designation	M/F	SC	ST	SF	MF	LF	Land-less	UG	SHG	Any other	Educa-tional qualifi-cation	Function(s) assigned#
1	Gaura	24.11.11	President	F	0	0	0	1	0	0	0	0		B.A.	
			Secretary	M	0	0	0	1	0	0	0	0		Inter	
			Member	F	1	0	0	0	0	0	0	0		Litrare	
			Member	M	0	0	7	0	0	0	0	0		"	
			Member		0	0	0	0	0	0	0	0			
2	Chatauni	25.11.11													
			President	M	0	0	0	0	1	0	0	0		Litrare	
			Secretary	M	0	0	0	0	1	0	0	0		H. School	
			Member	F	1	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	7	0	0	0	0		"	

3	Sujatpur	26.11.11	President	M	0	0	0	0	1	0	0	0		Inter	
			Secretary	M	0	0	0	0	1	0	0	0		H. School	
			Member	F	1	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	7	0	0	0	0		"	
4	Jarawan	27.11.11	President	F	0	0	0	0	1	0	0	0		Inter	
			Secretary	M	0	0	0	0	1	0	0	0		H. School	
			Member	F	2	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	5	0	0	0	0		"	
5	Mundera	15.06.11	President	F	0	0	0	0	1	0	0	0		Litrate	
			Secretary	M	0	0	0	0	1	0	0	0		H.School	
			Member	F	1	0	0	0	0	0	0	0			
			Member	M	0	0	0	0	8	0	0	0			
6	Harraiya	18.06.11	President	M	0	0	0	0	1	0	0	0		Litrate	
			Secretary	M	0	0	0	0	1	0	0	0		H. School	
			Member	F	1	0	0	0	0	0	0	0			
			Member	M	0	0	0	0	8	0	0	0			
7	Bhusana	21.06.11	President	F	0	0	0	0	1	0	0	0		H.School	
			Secretary	M	0	0	0	1	0	0	0	0		Inter	
			Member	F	1	0	0	0	0	0	0	0			
			Member	M	0	0	0	8	0	0	0	0			
			Member		0	0	0	0	0	0	0	0			
8	Malsarai	22.06.11	President	F	0	0	0	0	1	0	0	0		H.School	
			Secretary	M	0	0	0	0	1	0	0	0		Inter	
			Member	F	1	0	0	0	0	0	0	0			
			Member	M	0	0	0	0	8	0	0	0			

			Member		0	0	0	0	0	0	0	0			
9	Hazipur	16.11.11	President	M	0	0	0	0	1	0	0	0		H.School	
			Secretary	M	0	0	0	0	1	0	0	0		Inter	
			Member	F	1	0	0	0	0	0	0	0			
			Member	M	0	0	0	7	0	0	0	0			
10	Rajparapur	15.11.11	President	M	0	0	0	0	1	0	0	0		Litrare	
			Secretary	M	0	0	0	0	1	0	0	0		Inter	
			Member	F	1	0	0	0	0	0	0	0			
			Member	M	0	0	0	0	8	0	0	0			
11	Rasulabad	18.11.11	President	M	0	0	0	0	1	0	0	0		Litrare	
			Secretary	M	0	0	0	0	1	0	0	0		Inter	
			Member	F	1	0	0	0	0	0	0	0			
			Member	M	0	0	0	8	0	0	0	0			
12	Pokhara	22.11.11	President	F	0	0	0	0	1	0	0	0		H.School	
			Secretary	M	0	0	0	0	1	0	0	0		Inter	
			Member	F	1	0	0	0	0	0	0	0			
			Member	M	0	0	0	0	8	0	0	0			
			Member		0	0	0	0	0	0	0	0			
13	Sekhpur	16.11.11	President	M	0	0	0	0	1	0	0	0		H. School	
			Secretary	M	0	0	0	0	1	0	0	0		"	
			Member	F	1	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	0	7	0	0	0		"	
			Member	M	0	0	0	0	0	0	0	0		"	
14	Kishunpur	01.10.2010	President	F	0	0	0	0	1	0	0	0		Litrare	
			Secretary	M	0	0	0	0	1	0	0	0		B.A.	

			Member	F	1	0	0	0	0	0	0	0		Literate	
			Member	M	0	0	0	8	0	0	1	1		"	
			Member		0	0	0	0	0	0	0	0		"	
15	Ramdwari	10.10.10	President	M	0	0	0	0	1	0	0	0		Literate	
			Secretary	M	0	0	0	0	1	0	0	0		H.School	
			Member	F	2	0	0	0	0	0	0	1		Literate	
			Member	M	0	0	0	0	7	0	0	4		"	
			Member		0	0	0	0	0	0	0	0			
16	Lalpur	10.10.10	President	F	0	0	0	0	1	0	0	0		H.School	
			Secretary	M	0	0	0	0	1	0	0	0		"	
			Member	F	2	0	0	0	0	0	0	0		Literate	
			Member	M	0	0	6	0	0	0	0	0		"	
			Member		0	0	0	6	0	0	0	0			
17	Mishirkha	10.10.10	President	M	0	0	0	0	1	0	0	0		Literate	
			Secretary	M	0	0	0	0	1	0	0	0		"	
			Member	F	2	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	0	7	0	0	0		"	
			Member		0	0	0	0	0	0	0	0			
18	Dafra	12.10.10	President	M	0	0	0	0	1	0	0	0		Literate	
			Secretary	M	0	0	0	0	1	0	0	0		"	
			Member	M	2	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	8	0	0	0	0		"	
			Member		0	0	0	0	0	0	0	0			
19	Samsabad	12.10.10	President	M	0	0	0	0	1	0	0	0		Literate	
			Secretary	M	0	0	0	0	1	0	0	0		"	
			Member	F	2	0	0	0	0	0	0	0		"	

			Member	M	0	0	0	0	6	0	0	2		"	
			Member		0	0	0	0	0	0	0	0		"	
20	Gudaicha	10.10.11	President	M	0	0	0	0	1	0	0	0		Litrata	
			Secretary	M	0	0	0	1	0	0	0	0		"	
			Member	F	1	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	8	0	0	0	0		"	
			Member		0	0	0	0	0	0	0	0		"	
21	Helopara	13.10.11	President	F	0	0	0	0	1	0	0	0		Litrata	
			Secretary	M	0	0	0	1	0	0	0	0		"	
			Member	F	1	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	0	8	0	0	0		"	
			Member		0	0	0	0	0	0	0	0		"	
22	Chadauli	13.10.11	President	M	0	0	0	0	1	0	0	0		Litrata	
			Secretary	M	0	0	0	0	1	0	0	0		"	
			Member	F	1	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	0	8	0	0	0		"	
			Member		0	0	0	0	0	0	0	0		"	
23	Bajhera	12.10.11	President	F	0	0	0	0	1	0	0	0		Litrata	
			Secretary	M	0	0	0	1	0	0	0	0		"	
			Member	F	1	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	1	0	0	0	0		"	
			Member		0	0	0	7	0	0	0	0		"	
24	Kodaura	13.10.11	President	F	0	0	0	0	1	0	0	0		Litrata	
			Secretary	M	0	0	0	0	1	0	0	0		"	
			Member	F	1	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	1	0	0	0	0		"	

			Member		0	0	0	6	0	0	0	0		"	
25	Bilauli nankari	18.11.11	President	M	0	0	0	0	1	0	0	0		Litrare	
			Secretary	M	0	0	0	0	1	0	0	0		"	
			Member	F	1	0	0	0	0	0	0	0		"	
			Member	M	0	0	0	0	7	0	0	0		"	
26	Angethua	10.01.11	President	M	-	-	-	1	-	-	-	-	OBC	Intermediate	
			Secretary	M	-	-	-	1	-	-	-	-	OBC	Intermediate	
			Member	M	2	-	-	-	-	-	-	-	-	Literate	
			Member	M	-	-	-	7	-	-	-	-	OBC	Literate	
			Member	M	-	-	-	-	-	-	-	-	OBC	Literate	
27	Navianj	20.10.0	President	M	-	-		1	-	-	-	-	OBC	Highschool	
			Secretary	M	-	-	-	1	-	-	-	-	OBC	Highschool	
			Member	M	-	-		-	-	-	-	-	-	Highschool	
			Member	M	-	-	-	8	-	-	-	-	OBC	Highschool	
			Member	M	-	-	-	-	-	-	-	-	OBC	Highschool	
									-	-	-	-			
28	Bakahua	09.01.11	President	M		-		1	-	-	-	-	OBC	Highschool	
			Secretary	M		-	-	1	-	-	-	-	OBC	Highschool	
			Member	M	-	-	-	6	-	-	-	-	-	Highschool	
			Member	M	-	-	-	-	-	-	-	-	-	Highschool	
			Member	M	-	-	-	-	-	-	-	-	OBC	Highschool	
									-	-	-	-			
29	Kanjkhara	17.10.10	President	M	-	-		1	-	-	-	-	OBC	Intermediate	
			Secretary	M		-	-	1	-	-	-	-	OBC	Intermediate	
			Member	F	1	-	-	1	-	-	-	-	-	Intermediate	
			Member	M	1	-	-	1	-	-	-	-	OBC	Intermediate	
			Member	M	-	-	-	6	-	-	-	-	OBC	Intermediate	
									-	-	-	-			

30	Deoria	22.10.10	President	F	1	-		1	-	-	-	-	-	Literate	
			Secretary	F	2	-	-	-	-	-	-	-	-	Highschool	
			Member	M	8	-	-	-	-	-	-	-	-	Highschool	
			Member	M	-	-	-	-	-	-	-	-	-	Highschool	
			Member	M	-	-	-	-	-	-	-	-	-	Highschool	
									-	-	-	-			
31	BanbirPur	16.11.11	President	M	-	-	-	1	-	-	-	-	-	Highschool	
			Secretary	M	-	-	-	1	-	-	-	-	OBC	Highschool	
			Member	F	2	-	-	-	-	-	-	-	-	Highschool	
			Member	M	-	-	-	7	-	-	-	-	OBC	Highschool	
			Member	M	-	-	-	-	-	-	-	-	OBC	Highschool	
32	AhibanPur	24.10.10	President	M	-	-	-	1	-	-	-	-	OBC	Highschool	
			Secretary	M	-	-	-	1	-	-	-	-	OBC	Highschool	
			Member	F	1	-	-	-	-	-	-	-	-	Highschool	
			Member	F	5	-	-	-	-	-	-	-	-	Highschool	
			Member	M	-	-	-	-	-	-	-	-	OBC	Highschool	
33	ShahPur	19.11.11	President	M	-	-	-	1	-	-	-	-	OBC	Graduation	
			Secretary	F	1	-	-	-	-	-	-	-	OBC	Graduation	
			Member	M	1	-	-	-	-	-	-	-	OBC	Graduation	
			Member	M	-	-	-	5	-	-	-	-	-	Graduation	
			Member	M	-	-	-	-	-	-	-	-	-	Graduation	
34	Lacchipur	27.10.10	President	M	-	-	-	-	1	-	-	-	OBC	Graduation	
			Secretary	M	-	-	-	1	-	-	-	-	OBC	Literate	
			Member	M	-	-	-	3	-	-	-	-	-	Literate	
			Member	M	-	-	-	1	-	-	-	-	-	Literate	
			Member	M	-	-	-	3	-	-	-	-	OBC	Literate	
35	Khurwal	18.11.11	President	M	-	-	-	1	-	-	-	-	OBC	Intermediate	

			Secretary	M	1	-	-	-	-	-	-	-	OBC	Intermediate	
			Member	F	1	-	-	-	-	-	-	-	OBC	Intermediate	
			Member	M	-	-	8	-	-	-	-	-	OBC	Intermediate	
			Member	M	-	-	-	-	-	-	-	-	-	Intermediate	

Table No.4.2: Details of Formation of Self Help Groups

Name of M.W.S	Name of Village	Name of Groups	Date of Cons.	Name of Adhyakcha	Name of Sachiv	Total No. of Members				Groups Activities
						Women	S.C	Other	Total	
2B1H1c1c (Angethua)	Angethua IInd	SantRavidas S.H.G	26.12.11	Sri Mangu s/o Sri Mansu	Sri Baikunth s/o Sri Bansi	—	1	4	5	Fish Keeping
		Jawahar S.H.G	27.12.11	Lalit Kumar s/o Sri Saktu	Ashok Kumar s/o Banwari	—	4	1	5	Goat Keeping
		Indira S.H.G	26.12.11	Samrendra kumar srivastava s/o Brijbahadur	Gyanendra s/o Brij Bihari	—	1	4	5	Hen Keeping
		Shiv S.H.G	28.12.11	Smt. Mona Devi w/o Maya ram	Smt. Mamta Devi w/o Satrohan	5	5	—	5	Pickels making
	Turni	Nateesh S.H.G	24.12.11	Ebrahim s/o Mushahib	Subrati s/o Razzak	—	5	—	5	Roap making
		Ramswarup S.H.G	24.12.11	Pyarelal s/o Gurucharan	Trimahan s/o Chuhmalu	—	1	4	5	Goat Keeping
		Lateef S.H.G	23.12.11	Mustkeem s/o Ludhrum	Saleem s/o Habeeb	—	5	—	5	Hen Keeping
		Islam S.H.G	02.12.11	Anees s/o Nattha	Yunus s/o Nayab	—	5	—	5	Fish Keeping
	Chandauli	Sri Ram S.H.G	19.12.11	Ram Prakash s/o Bachchulal	Sunil s/o Kallu Ram	0	2	4	6	Fish keeping
		Surya S.H.G	„	Chote lal s/o Ramautar	Ram Sagar s/o Mishrilal	0	0	6	6	Hen keeping
		Bhagwant S.H.G	„	Geeta Devi w/o Chandrika	Suman Devi w/o Ram Jeevan	6	0	6	12	Talering
		Shera S.H.G	„	Anita Devi w/o Amarpal	Geeta Devi w/o Sudesh	6	0	0	6	Spices Packing
	Kodaora	Balram S.H.G	21.12.11	Shyam Kishor s/o Bachchu lal	Ram Nivash s/o Sri Shyam lal	0	0	6	6	Vermi compost
		Arjun S.H.G	„	Sudha Mishra w/o Pramod	Rennu Devi w/o Yogesh Kumar	6	0	6	12	Talering
		Sita S.H.G	„	Mohan Lal s/o	Malti w/o	1	0	5	6	Hen keeping

				Chatra pal	Jagdambika					
		Hanuman S.H.G	„	Arti Shukla w/o Aashutosh	Sonam d/o Rakesh	6	0	6	12	Spices Packing
		Basant S.H.G	„	Basant Lal s/o Garibe	Pankaj s/o Ram Sagar	0	0	6	6	Box Making
	Helepara	Akash S.H.G	27.12.11	Ramswaroop s/o Jurakhan	Kashi Ram s/o Bramhadeen	0	0	6	6	Hen keeping
		Doon S.H.G	„	Sakeeno Bano w/o Sageer	Sameena w/o Maksood	6	0	6	12	Talering
		Naini S.H.G	„	Rijwana Khatoon w/o Mukhtiyar Ahmad	Afsana Khatoon w/o Rijwan Ahmad	6	0	6	12	Talering
		Jwala S.H.G	„	Sama parveen d/o Idreesh	Mariyam d/o Ishhar	6	0	6	12	Spices Packing
	Hethi	Mohni S.H.G	23.12.11	Indra Mohan w/o Aadesh	Radha Devi d/o Aadesh	6	0	0	6	Talering
		Disekasariya S.H.G	„	Arvind s/o Govind	Aadesh s/o Prem narayan	0	0	6	6	Roap making
		Rana S.H.G	„	Suresh Prakash s/o Ram Prakash	Purushottam s/o Govind Prashad	0	0	6	6	Fish keeping
		Baghauri S.H.G	„	Sumitra Devi w/o Radhe lal	Phoolmati w/o Jagannath	6	1	5	12	Spices Packing
	Gudecha	MahaLaxmi S.H.G	01.02.12	Smt. Pushpa w/o Ram Prakash	Smt. Arti w/o	6	6	0	12	Spices Packing
		Vanvans S.H.G	01.02.12	Pushpa w/o Ram Gopal	Maya Devi w/o Vanshi Kumar	6	1	5	12	Talering
		Janni S.H.G	01.02.12	Sita Ram s/o Ram Kumar	Deepu s/o Ram Prakash	1	5	6	12	Repairing
	Chataoni	Rana S.H.G	11.01.12	Sarfuddin s/o Lotan	Faqru s/o Rajjaq	0	0	6	6	Goat keeping
		Vishnu S.H.G	11.01.12	Guddu s/o Khalil	Sabir s/o Danna	0	0	6	6	Hen keeping
		786 S.H.G	14.01.12	Munni Bano w/o Rafeeq	Hasheen bano w/o Guddu	6	0	0	6	Spices Packing
		Khan S.H.G	14.01.12	Ajeej s/o Hashrat Ali	Sahbuddin s/o Khalil	0	0	6	6	Repairing
	Gaora	Arjun S.H.G	15.01.12	Ram Prashad	Ram Jeevan	0	6	0	6	Fish keeping

				w/o Mahaveer	s/o Prakash					
		Udhisthir S.H.G	15.01.12	Beena Devi w/o Ravendra	Anupam s/o Shakendra	6	0	6	12	Talering
		Sahdev S.H.G	18.01.12	Mo. Hushain s/o Majdoon	Mohram Ali s/o Ali sher	0	0	10	10	Goat keeping
		Nakul S.H.G	18.01.12	Daya Ram s/o Mahaveer	Lal ji s/o Bhaggu	0	6	0	6	Repairing
	Jarawan	Bheem S.H.G	21.01.12	Nand Kumar s/o Heera Lal	Daya Ram s/o Parmeshwar	0	6	0	6	Fish keeping
		Indra S.H.G	21.01.12	Dinesh s/o Raggu	Tribhuvan s/o Sri Keshan	0	6	0	6	Hen keeping
		Pawan S.H.G	23.01.12	Sona Pati s/o Badri Prashad	Raj kumari w/o Ram Nath	6	6	0	12	Talering
		Monika S.H.G	23.01.12	Bindra s/o Bheekha	Govind s/o Mangre	0	6	0	6	Spices Packing
	Sujat Pur	Prahlaad S.H.G	26.01.12	Harishchandra s/o Lallu	Bhola s/o Chote Lal	0	0	10	10	Goat keeping
		Sravan S.H.G	26.01.12	Parinam s/o Banvaari	Angad s/o Pari karma	0	0	6	6	Fish keeping
		Eklavya S.H.G	01.01.12	Kanti Devi w/o Harishchandra	Suman w/o Satya Prakash	6	0	6	12	Talering
		Hanumaan S.H.G	01.01.12	Kallu s/o Ronak	Jabir s/o Raonak	0	0	6	6	Hen keeping
	Raja pur Mafi	Sultan S.H.G	08.02.12	Diyogi Narayan s/o Mani Ram	Chakkar s/o Molhe	0	0	6	6	Spices Packing
		Ajooba S.H.G	08.02.12	Rakesh s/o Balak	Shravan s/o Beche Lal	0	1	5	6	Fish keeping
	Haajipur	Prema S.H.G	3.1.12	Sarvajeet - Puttulal	RamMuneesh- Ramkumar	-	6	-	6	Fish Keeping
		Arjun S.H.G	3.1.12	Virendra Kumar - Mewala	Viresh Kumar - Shivpalak	-	-	6	6	Hen Keeping
		Dileep S.H.G	4.1.12	Sarvajeet - Puttulal	Shivram- Maiku	-	10	-	10	Goat Keeping
		Bharat S.H.G	4.1.12	Susheela Devi - Bhupendra	Seema Devi - Sunderlal	-	-	6	6	Stitching
	Rajparapur	JaiBheem S.H.G	6.1.12	Jaikaran-Sevak	Anil Kumar- Rammanoj	-	6	-	6	Goat Keeping
		JaiJagannath S.H.G	6.1.12	Bahadur- Mehgu	Ranjeet - Bailuram	-	-	6	6	Fish Keeping

		Chamunda S.H.G	7.1.12	Samsaad - Munna	Ramjaan - Mahge	-	-	6	6	Rope making
		Sri Ram S.H.G	7.1.12	Sahrunna - Ramjaan	Usha Devi - Dinesh	6	-	6	6	Stitching
	Rasoolabad	Neetu S.H.G	8.1.12	Arunesh Kumar-Shasti Prasad	Nafeez Ahmad - Saieed Kha	-	-	10	10	Goat Keeping
		Aarti S.H.G	8.1.12	Surjee - Sunder	Jabiulla Khan - Md.Sameer	-	-	6	6	Fish Keeping
		Garima S.H.G	9.1.12	Tahir - Shamsher Ali	Janeer Ali - Majeed	-	-	6	6	Hen Keeping
		Purnima S.H.G	9.1.12	KamarJahan-JanAli	SamaKhatun-Nakeel	6	-	6	6	Stitching
	Tikra	Pratap S.H.G	25.1.12	Ranjeet - Siyaram	Ramu - Sri Krishan	-	6	-	6	Hen Keeping
		Maya S.H.G	25.1.12	Hemraj - Mahaveer	Jagdamba - Sri Kishan	-	10	-	10	Goat Keeping
	Keval Pur	Sambhu S.H.G	26.1.12	Safakat S/O Gani	Puttan S/O Makdun	-	-	10	10	Goat Keeping
	Manoharpur	Dalmiya S.H.G	08.02.12	Visheshwar - Deepti	Kadhai - Magare	-	6	-	6	Rope Making
	Pokhrakalan	Varis S.H.G	10.1.12	Gayatri Devi - Sobhit	Rozy D/O Dinesh Kumar	-	-	6	6	Stitching
		Deva S.H.G	10.1.12	Kamlesh - Sarju	Ranjeet - Ramlal	-	-	6	6	Repairing
		Chandrakanta S.H.G	11.1.12	Shailendra - Chetram	Taludar - Ramlakhan	-	-	10	10	Goat Keeping
	Tikri	Aman S.H.G	28.1.12	Chiranjeev - Parmeshwar	Cheenu S/O Baburam	-	-	6	6	Rope making
		RamSunder S.H.G	11.1.12	Deenbandhu - Ramdayal	Heeralal - Ramdas	-	-	6	6	Box making
	Khamariya	Chand S.H.G	28.1.12	Jyoti - Krishakpal Singh	Basanti Devi - Aditya	6	-	6	6	Stitching
	Shekhpur	Saraswati S.H.G	05.1.12	Shevan S/O Jhumman	Amir Hasan S/O Latab	-	-	10	10	Goat Keeping
		Amrawati S.H.G	05.1.12	Munna S/O Kasim	Aqeel S/O Mustafa	-	-	6	6	Hen Keeping
		Premavati S.H.G	06.1.12	Sakila W/O Haqim	Aasiya W/O Ameen	6	-	6	6	Stitching

		Neerja S.H.G	06.1.12	Jabir S/O Kallar	Ibrahim S/O Yunus	-	-	6	6	Fish Keeping
	Haraiya	Neelam S.H.G	13.1.12	Chandbibi D/O Mustkeem	Sairabano - Mustkeem	6	-	6	6	Stitching
		Ranjan S.H.G	13.1.12	Chandeell - Surasdeva	Sajjan - Ajim	-	-	10	10	Goat Keeping
		Deepak S.H.G	14.1.12	HarishChandra-Radhe	Pramod Kumar-Mahesh	-	-	6	6	Fish Keeping
		Sheel S.H.G	14.1.12	ShivKumar - Ramkhilavan	Santosh Kumar - Ramghat	-	-	6	6	Repairing
	Bhusna	Seksariya S.H.G	16.1.12	RamAutar - RamCharan	RamPrasad - Ramcharan	-	10	-	10	Goat Keeping
		Amit S.H.G	16.1.12	RamKishor - HariPrasad	Kishori Lal - SantLal	-	6	-	6	Fish Keeping
		Akash S.H.G	18.1.12	HariPrasad - Kundan	Dinesh Kumar - SantLal	-	6	-	6	Rope making
		Ganga S.H.G	18.1.12	NoorBano D/O Parmat Ali	ShabnamBano - Jaginuddin	-	-	6	6	Stitching
2B1H1d2c Kishanpur	Bajehra	Chand S.H.G	13.12.11	Premchand s/o Nattha	Sarvari s/o Rameswar	0	6	0	6	Hen keeping
		Devi S.H.G	„	Manita Devi D/o Premchand	Rani w/o Ramu	6	6	0	12	Talering
		Deveswar S.H.G	„	Kamla Devi w/o Nattha	Prem Kumari w/o Premchand	6	6	0	12	Spices Packing
		Verma S.H.G	„	Vaiju s/o Rameswar	Rohit s/o Neelkanth	0	10	0	10	Fish keeping
	Dafra	Saraswati S.H.G	20.12.11	Lata Devi w/o Ram lakhan	Gyanwati w/o Mishrilal	10	10	-	10	Goat keeping
		Ganesh S.H.G	16.11.11	Ram Sagar s/o Nand Ram	Sumerilal s/o Chetram	10	7	3	10	Goat keeping
		Parwati S.H.G	27.12.11	Ram Devi w/o Ram lakhan	Sunita w/o Sarvesh	10	9	1	10	Goat keeping
		Hari S.H.G	27.12.11	Avadh Verma s/o Parsuram	Suresh s/o Kamdulal	10	6	4	10	Goat keeping
	Kishunpur	Maya S.H.G	13.01.12	Urmila devi w/o Udit	Shalendri w/o Ram Singh	7	3	4	7	Talering
		Kush S.H.G	25.01.12	Maya Ram s/o Baburam	Ram Naresh s/o Baijnath	7	1	6	7	Hen keeping

		Love S.H.G	27.01.12	Anita w/o Virendra Verma	Shail Kumari s/o Dinesh	7	3	4	7	Spices Packing
		Gold S.H.G	29.01.12	Geeta Devi w/o Ashok	Foolan & Poonam w/o Shiv Singh	7	-	7	7	Talering
	Shamsabad	Maya S.H.G	23.12.11	Vijay Kumar s/o Rameswar	Ram saran s/o Vidya	-	-	7	7	Hen keeping
		Hariyali S.H.G	23.12.11	Prahlaad s/o Vijay Kumar	Kanhaiya s/o Ram Milan	-	7	3	10	Goat keeping
		Khushhali S.H.G	24.12.11	Shayara Bano d/o Hamid	Mamta Singh w/o Brijesh Singh	5	7	-	7	Robe makeing
		Nandadevi S.H.G	24.12.11	Raosan Jahan w/o Natthu Ali	Seelu d/o Sheevendra	5	5	-	5	Spices Packing
	Mishrikha	Naimish S.H.G	26.12.11	Lajja Wati w/o Lalji	Mayawati w/o jagdish	5	7	-	7	Spices Packing
		Lalta Devi S.H.G	26.12.11	Radha w/o Kandhai lal	Shimlawati w/o Deshraj	5	3	2	5	Talering
		Poornagiri S.H.G	28.12.11	Raj Kumar s/o Sri Pal	Sanehi s/o Manohar	-	5	-	5	Hen keeping
		Bramha S.H.G	28.12.11	Sunil s/o Pratap	Kashiram s/o Harduari	-	2	5	7	Repairing
	Mundera	Dharti S.H.G	01.01.12	Suneeta D/O Ambreesh	Rekha D/O Siyaram	6	-	6	6	Stitching
		Hari om S.H.G	01.01.12	Saneer - Majeed	Indresh - Arjun Lal	-	6	-	6	Repairing
		Ganesh S.H.G	02.01.12	Naseem Mohammad S/O Baburam	Sumeri Lal - Kesri Lal	-	10	-	10	Goat Keeping
		Sita S.H.G	02.01.12	Gangaram-Rameshwar	ShyamLal-Devmati	-	6	-	6	Fish Keeping
	Malsarai	Chandrama S.H.G	1.1.12	Preeti Devi-Bahadur	Sangeet Devi-Ajay Kumar	6	-	6	6	Stitching
		PremNarain S.H.G	1.1.12	Bakelal - Ram Dayal	Umesh Chandra-Roopchand	-	-	6	6	Fish Keeping
		Chand S.H.G	2.1.12	ShubhKaran-Mansharam	Bhanu - Chuttan	-	-	10	10	Goat Keeping
		Tara S.H.G	2.1.12	Thakurdeen - Mishrilal	Rangeelal-Rampal	-	6	-	6	Hen keeping

2B1H1e2c (Deoria)	Jairampur	Channu S.H.G	19.1.12	Vishram - Keshan	RamLakhan - Mahiba	-	10	-	10	Goat Keeping
		Banvari S.H.G	19.1.12	ShivRam - PyareLal	Jalaluddin - Md Umar	-	6	-	6	Hen Keeping
	Naviganj	Mahabir S.H.G	24.01.12	Rupchandra s/o Chote lal	Ram Manohar s/o Ram Swaroop	1	3	3	6	Fish Keeping
		Mansa Devi S.H.G	25.01.12	Babu s/o Ramgopal	Munna s/o Suresh	—	2	3	5	Vermi Compost
		Chand S.H.G	26.01.12	Ramprashad s/o Mohanlal	Sundar s/o Syamu	—	4	1	5	Roap making
		Mohan S.H.G	27.01.12	Mohan s/o Rampyare	Meena w/o Suresh	2	2	1	5	Goat Keeping
	Bakahua	Maa Saraswati S.H.G	28.12.11	Raj kumar s/o Ram nath	Anil Kumar s/o Avadhesh	—	—	5	5	Hen Keeping
		Ganpati S.H.G	30.01.12	Chetram s/o Manohar	Ram Chandra s/o Tablu	—	5	—	5	Goat Keeping
		Bhagirathi S.H.G	31.01.12	Bajinath s/o Parsadi	Heera lal s/o Shatrohan	—	3	2	5	Fish Keeping
		Ganga S.H.G	02.01.12	Raju s/o Chotelal	Babul al s/o Ikbaal narayan	—	3	2	5	Roap making
	Khusruwa	Gayatri S.H.G	04.02.12	Smt. Mithilesh w/o Dinesh Kumar	Smt. Suman w/o Jeete	5	3	2	5	Talering
		Vidyawati S.H.G	06.02.12	Smt. Prema Devi w/o Pramod Kumar	Smt. Ram Kali w/o Sohan	5	3	2	5	Pickels making
		Ambedkar S.H.G	08.02.12	Heera lal s/o Ram prashad	Ram jeevan s/o Girdhari	—	5	—	5	Goat Keeping
		Nanak S.H.G	10.01.12	Susheel kumar s/o Ram nath	Vishram s/o Lokai	—	4	1	5	Hen Keeping
	Kanjkhhera	Ganga S.H.G	14.01.12	Prem prakash s/o Chandrika prashad	Mainuddin s/o Amjad ali	—	—	7	7	Hen Keeping
		Saryu S.H.G	15.01.12	Smt. shailendra w/o Balakram	Smt. Susheela Devi w/o Shiv singh	7	—	7	7	Goat Keeping

		Avadh S.H.G	17.01.12	Hari shankar s/o Het ram	Gyanendra s/o Govind	—	—	7	7	Fish Keeping
		Gyan S.H.G	19.01.12	Smt. Nirmala w/o Sheonath	Sunita w/o Gyanendra	7	2	5	7	Pickels making
	Deoriya	Sri Narayan S.H.G	24.01.12	Laxmi Narayan s/o Mayaram	Raveendra Kumar s/o Man singh	—	4	3	7	Fish Keeping
		Yamuna S.H.G	24.01.12	Amit s/o Akhilesh	Smt. Sunita w/o Laxmi Narayan	6	2	5	7	Hen Keeping
	Banbirpur	Jai Devi S.H.G	09.02.12	Kaleema w/o Mustaq	Smt. Fulwasa Devi w/o Brinda	5	1	4	5	Pickels making
		Suraj S.H.G	05.02.12	Indra kumar s/o Amber	Dhanpal s/o Laxman	—	3	2	5	Goat Keeping
		San Ravidas S.H.G	07.01.12	Rajesh s/o Maujiram	Siya Ram s/o Prabhu	—	3	2	5	Spices Packing
		Kaveri S.H.G	01.02.12	Bhola Ram s/o Swami dayal	Sajjan s/o Mulhe	—	2	3	5	Roap making
	Ahibanpur	Bharat S.H.G	27.01.12	Deepak kumar s/o Sumati kumar	Umesh Kumar s/o Avadh pal	1	1	6	7	Fish Keeping
		Sai Nath S.H.G	27.01.12	Sumati kumar s/o Avadh pal	Satendra s/o Vishwanath	1	1	5	6	Bee Keeping
	Shahpur	Sri Ram S.H.G	08.10.11	Pramod kumar s/o Hari lal	Virendra Kumar s/o Syam lal	—	3	4	7	Vermi Compost
		Roja S.H.G	08.10.11	Jabeer Ali s/o Maqbul	Mekail s/o Masoom Ali	—	1	5	6	Goat Keeping
		Ali S.H.G	28.01.12	Kurban s/o Natha	Sajid s/o Gulam Ali	—	3	3	6	Hen Keeping
		Suman S.H.G	26.01.12	Santram s/o Raghunath	Mohan s/o Molhe	—	1	5	6	Spices Packing
	Markhapur	Savitri S.H.G	10.12.11	Chandrika s/o Pachu	Ram Naresh s/o Gayadeen	—	5	—	5	Hen Keeping
		Parmeswar S.H.G	11.12.11	Sri ram s/o Arjun	Jawahir s/o Natha	—	4	1	5	Vermi Compost

		Maa Durga S.H.G	12.12.11	Hari Sharan s/o Prem chand	Chandra Bhal s/o Ram Avatar	—	—	5	5	Fish Keeping
	Alwalpur	Bansi S.H.G	11.01.12	Kalika s/o Bansi	Bishambhar dayal s/o Ram Kishun	—	1	4	5	Spices Packing
		Pratap S.H.G	12.01.12	Asharam s/o Badlu	Pratap s/o Putti lal	—	3	3	6	Vermi Compost
	Lacchipur	Jai Sri Radhe S.H.G	12.10.11	Nand kishore s/o Mewalal	Rajendra kumar s/o Nanhu lal	—	6	—	6	Goat Keeping
		Akash S.H.G	01.01.12	Rajendra kumar s/o Puttu lal	Ram Singh s/o Avadhram	—	3	2	5	Roap making
		Anand S.H.G	01.01.12	Indra pal s/o Shankar	Vijay s/o Mool Chand	—	5	—	5	Spices Packing
	Khurwal	Sai Nath S.H.G	21.10.11	Smt. Munni w/o Munna	Smt. Vimla s/o Chetram	7	7	—	7	Talering
		Durga S.H.G	20.12.11	Bed Prakash s/o Sohan lal	Ram Naresh s/o Asarfilal	—	4	1	5	Goat Keeping
		Parwati S.H.G	21.12.11	Chote lal s/o Ram naresh	Bansgopal s/o Hardwari	—	3	2	5	Roap making
		Ambedkar S.H.G	17.12.11	Prakash s/o Chabile	Parasram s/o Jhabu	—	6	—	6	Hen Keeping
	Randa Khurd	Shiv S.H.G	20.11.11	Indal s/o Shiv baran	Kailash s/o Sallhar	—	5	—	5	Spices Packing
		Kamlesh S.H.G	22.11.11	Sarvajeet s/o Shatrohan lal	Sailesh Kumar s/o Sant lal	—	5	—	5	Hen Keeping
		Jagdish S.H.G	25.11.11	Suniol Kumar s/o Ram kishun	Jagdeesh s/o Mewa lal	—	4	1	5	Spices Packing
		Imran S.H.G	23.11.11	Peer Mohammad s/o Mustkeem	Imran s/o Subrati	—	5	—	5	Roap making
	Lohangpur	Adarsha S.H.G	29.01.12	Ramanand s/o Vigyan	Ram Kumar s/o Badri	—	1	4	5	Goat Keeping
		Vikas S.H.G	29.01.12	Ram Naresh s/o Parmeshwar	Mansa Ram s/o Laxman Lal	—	5	—	5	Spices Packing
		Prakash S.H.G	29.01.12	Kamlesh s/o Bhikhu	Vinod Kumar s/o Bhola	—	5	—	5	Hen Keeping

		Bansi S.H.G	29.01.12	Prem Chand s/o Tulsi Ram	Bansi Lal s/o Ram Prashad	—	5	—	5	Goat Keeping
	Bilaoli (Nankari)	Amber S.H.G	08.11.11	Sanju w/o Sambhu	Sangeeta w/o suresh	6	1	5	12	Talering
		Maa durga S.H.G	„	Maya Devi w/o Ram Chander	Radha w/o Bharat	6	0	6	12	Spices Packing
		Gagan S.H.G	„	Ramesh s/o Badlu	Bihari s/o Dayal	0	0	6	6	Vermi compost
		Neel S.H.G	„	Indeesh s/o ashik	Madhav s/o Sukaee	0	0	6	6	Box Making
	Lalpur	Kabir S.H.G	28.12.11	Jameela s/o Jabir	Samsul Nisha w/o Sakir	5	5	-	5	Talering
		Rahim S.H.G	28.12.11	Mo. Ahmad s/o Khalil	Jabir Ali s/o Asgar	-	5	-	5	Repairing
		Shiv S.H.G	05.12.11	Ram Lakhan s/o Kandhai	Rajmal s/o Bhikhe	-	-	5	5	Hen keeping
		Sankar S.H.G	05.12.11	Arjun Singh s/o Banwari Lal	Shiv Kumar s/o RamPal	-	-	5	5	Vermi Compost
	Ramduari	Miya S.H.G	04.12.11	Muttu Kha S/O Ganni Kha	Saani S/O Mukhtiyar	-	5	-	5	Fish keeping
		Rahim .S.H.G	04.12.11	Rehana W/O Saneer	Satran W/O Mehraj Ali	5	5	-	5	Talering
		Ambedkar S.H.G	04.12.11	Rammilan S/O Sripal	Mehboob S/O Bhaggan	-	5	-	5	Roap making
		Rani Laxmi Bai S.H.G	04.12.11	Sushma Devi W/O Dinesh	Priyanka W/O Rammilan	5	5	-	5	spice packing

Table No.4.3: Details of Self Help Groups (SHGs) in the project area

S.No.	Name of MWS	Name of Village	Total No. of Constituted/ Registered S.H.Gs				No. of Members				No. of SC/ST in each Category			No. of BPL in each Category			Date of Formation of SHGs
			With Only Men	With Only Women	With Both	Total	Categories	M	F	Total	M	F	Total	M	F	Total	
1	2B1H1d2c (Kishunpur)	Dafra	3	1	-	4	Landless	16	12	28	13	19	32	18	14	32	20.12.11, 16.11.11, 27.12.11,
							S.F	4	8	12	-	-	-	-	-	-	27.12.11
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	
		Total	3	1	-	4		20	20	40	13	19	32	18	14	32	
		Kishunpur	2	2	-	4	Landless	-	12	12	1	6	7	5	15	20	13.01.12, 25.01.12, 27.01.12,
							S.F	1	9	10	-	-	-	-	-	-	29.01.12
							M.F	6	-	6	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	
		Total	2	2	-	4		7	21	28	1	6	7	5	15	20	
		Shamahabad	2	-	2	4	Landless	2	10	12	7	12	19	15	10	25	23.12.11, 23.12.11
							S.F	15	2	17	-	-	-	-	-	-	24.12.11, 24.12.11
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	
		Total	2	-	2	4		17	12	29	7	12	19	15	10	25	
		Mishrikha	2	1	-	3	Landless	10	10	20	7	10	17	12	12	24	26.12.11, 26.12.11
							S.F	2	2	4	-	-	-	-	-	-	28.12.11, 28.12.11
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	

[illegible]

						M.F				-	-	-	-	-	-	-	
						L.F				-	-	-	-	-	-	-	
		Total	1	1	1					24	-	-	-	19	-	19	
		Karnapur Deeh	1	1	1		Landless			10	-	-	-	17	-	17	29.01.12, 29.01.12
							S.F			14	-	-	-	-	-	-	28.01.12, 28.01.12
							M.F			-	-	-	-	-	-	-	
							L.F			-	-	-	-	-	-	-	
		Total	1	1	1					24	-	-	-	17	-	17	
		Khapoorra	1	2	-		Landless			4	-	-	-	18	-	18	27.01.12, 05.02.12
							S.F			20	-	-	-	-	-	-	05.02.12, 06.02.12
							M.F			-	-	-	-	-	-	-	
							L.F			-	-	-	-	-	-	-	
		Total	1	2	-					24	-	-	-	18	-	18	
		Bajehra	-	-	4	4	Landless	2	2	4	16	12	28	14	10	24	13.12.11 All S.H.G
							S.F	14	10	24	-	-	-	-	-	-	
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	
		Total	-	-	4	4		16	12	28	16	12	28	14	10	24	
2	2B1H1e2c (Deoria)	Bilaoli Nankani	-	-	2	2	Landless	3	4	12	-	1	1	9	7	16	08.11.11 All S.H.G
							S.F	9	8	12	-	-	-	-	-	-	
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	
		Total	-	-	2	2		22	12	24	-	1	1	9	7	16	
		Helpara	-	-	3	3	Landless	1	5	6	-	-	-	5	12	17	27.12.11 All

															S.H.G
					S.F	5	13	18	-	-	-	-	-	-	
					M.F	-	-	-	-	-	-	-	-	-	
					L.F	-	-	-	-	-	-	-	-	-	
Total	-	-	3	3		6	18	24	-	-	-	5	12	17	
Gudaincha	-	-	2	2	Landless	-	5	5	1	7	8	4	9	13	01.02.12 All S.H.G
					S.F	6	7	13	-	-	-	-	-	-	
					M.F	-	-	-	-	-	-	-	-	-	
					L.F	-	-	-	-	-	-	-	-	-	
Total	-	-	2	2		6	12	18	1	7	8	4	9	13	
Naviganj	2	-	2	4	Landless	1	-	1	1	-	1	-	-	-	19.12.11 All S.H.G
					S.F	17	3	20	11	3	14	-	-	-	
					M.F	-	-	-	-	-	-	-	-	-	
					L.F	-	-	-	-	-	-	-	-	-	
Total	2	-	2	4		18	3	21	12	3	15	-	-	-	
Bakuhwan	4	-	-	4	Landless	1	-	1	1	-	1	-	-	-	12.11.11 All S.H.G
					S.F	12	-	12	10	-	10	-	-	-	
					M.F	-	-	-	-	-	-	-	-	-	
					L.F	-	-	-	-	-	-	-	-	-	
Total	4	-	-	4		13	-	13	11	-	11	-	-	-	
Khurwal	3	1	-	4	Landless	-	-	-	-	-	-	-	-	-	12.11.11 All S.H.G
					S.F	16	7	23	13	7	20	-	-	-	
					M.F	-	-	-	-	-	-	-	-	-	
					L.F	-	-	-	-	-	-	-	-	-	
Total	3	1	-	4		16	7	23	13	7	20	-	-	-	

		Kanj Kheda	2	2	-	4	Landless	-	-	-	-	-	-	-	-	21.12.11 All S.H.G
							S.F	13	13	26	-	3	3	-	-	-
							M.F	1	1	2	-	-	-	-	-	-
							L.F	-	-	-	-	-	-	-	-	-
		Total	2	2	-	4		14	14	28	-	3	3	-	-	-
		Deoria	1	1	-	2	Landless	-	-	-	-	-	-	-	-	23.12.11 All S.H.G
							S.F	4	4	8	4	2	6	-	-	-
							M.F	3	3	6	-	-	-	-	-	-
							L.F	-	-	-	-	-	-	-	-	-
		Total	1	1	-	2		7	7	14	4	2	6	-	-	-
		Banbirpur	3	1	-	4	Landless	-	-	-	-	-	-	-	-	19.12.11 All S.H.G
							S.F	15	5	20	8	-	8	-	-	-
							M.F	-	-	-	-	-	-	-	-	-
							L.F	-	-	-	-	-	-	-	-	-
		Total	3	1	-	4		15	5	20	8	3	8	-	-	-
		Shahpur	2	-	2	4	Landless	-	-	-	-	-	-	-	-	12.11.11 All S.H.G
							S.F	-	2	2	-	2	2	-	-	-
							M.F	11	-	11	-	-	-	-	-	-
							L.F	-	-	-	-	-	-	-	-	-
		Total	2	-	2	4		11	2	13	-	2	2	-	-	-
		Ahibanpur	-	-	2	2	Landless	-	-	-	-	-	-	-	-	19.12.11 All S.H.G
							S.F	-	2	2	-	2	2	-	-	-
							M.F	11	-	-	-	-	-	-	-	-
							L.F	-	-	-	-	-	-	-	-	-
		Total	-	-	2	2		11	2	2	-	2	2	-	-	-

3	2B1H1c1c (Angethua)	Lacchipur	2	1	-	3	Landless	-	-	-	-	-	-	-	-	-	12.11.11 All S.H.G
							S.F	12	1	13	10	1	11	-	-	-	
							M.F	3	-	3	3	-	3	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	
		Total	2	1	-	3		15	1	16	13	1	14	-	-	-	
	2B1H1c1c (Angethua)	Kodaora	-	-	4	4	Landless	3	1	4	-	-	-	13	8	21	21.12.11 All S.H.G
							S.F	15	11	26	-	-	-	-	-	-	
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	
		Total	-	-	4	4		18	12	30	-	-	-	13	8	21	
		Hethi	-	-	4	4	Landless	2	6	8	-	1	1	9	6	15	23.12.11 All S.H.G
							S.F	10	6	10	-	-	-	-	-	-	
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	
		Total	-	-	4	4		12	12	18	-	1	1	9	6	15	
		Chandauli	-	-	4	4	Landless	1	3	4	2	-	8	9	17	-	19.12.11 All S.H.G
							S.F	11	9	20	-	-	-	-	-	-	
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	
		Total	-	-	4	4		12	12	24	2	-	8	9	17	-	
		Banigawan	-	-	4	4	Landless	5	1	6	-	-	-	23	3	26	12.11.11 All S.H.G
							S.F	21	5	26	-	-	-	-	-	-	
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	

		Total	-	-	4	4		26	6	32	-	-	-	23	3	26	
		Angethua	3	1	-	4	Landless	-	-	-	-	-	-	-	-	-	21.12.11 All S.H.G
							S.F	15	5	20	6	5	11	-	-	-	
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	
		Total	3	1	-	4		15	5	20	6	5	11	-	-	-	
		Turni	4	-	-	4	Landless	-	-	-	-	-	-	-	-	-	23.12.11 All S.H.G
							S.F	20	-	20	16	-	16	-	-	-	
							M.F	-	-	-	-	-	-	-	-	-	
							L.F	-	-	-	-	-	-	-	-	-	

Table No. 4.4: Details of User Groups

S.No	Name of MWS	Name of Village	Total No. of U.Gs				No. of Members				No. of SC/ST in each Category			No. of BPL in each Category			Date of Formation of U.Gs
			With Only Men	With Only Women	With Both	Total	Categories	M	F	Total	M	F	Total	M	F	Total	
1	2B1H1d2c (Kishunpur)	Bajehra	1	-	1	2	Landless	1	-	1	1	-	1	5	1	6	27-01-2012
							S.F.	9	3	12	-	-	-	-	-	-	
							M.F.	2	-	2	2	-	2	-	-	-	
							L.F.	-	-	-	-	-	-	-	-	-	
		Total	1	-	1	2		12	3	15	3	-	3	5	1	6	
		Kishanpur	1	-	-	1	Landless	-	-	-	-	-	-	-	-	-	25-01-2012
							S.F.	3	-	3	-	-	-	2	1	3	
							M.F.	2	-	2	-	-	-	2	-	2	
							L.F.	-	-	-	-	-	-	-	-	-	
		Total	1	-	-	1		5	-	5	-	-	-	4	1	5	
		Kishanpur	-	-	1	1	Landless										25-01-2012
							S.F.	10	2	12	3	1	4	7	1	8	
							M.F.	-	-	-	-	-	-	-	-	-	
							L.F.	-	-	-	-	-	-	-	-	-	
		Total	-	-	1	1		10	2	12	3	1	4	7	1	8	
		Kishanpur	-	-	1	1	Landless	-									25-01-2012
							S.F.	17	-	17	14	-	14	3	-	3	
							M.F.	6	2	8	-	-	-	-	-	-	
							L.F.	-	-	-	-	-	-	-	-	-	
		Total	-	-	1	1		23	2	25	14	-	14	3	-	3	
		Misrikha	1	-	-	1	Landless	-	-	-	-	-	-	-	-	-	25-01-2012
							S.F.	19	-	19	5	-	5	14	-	14	
							M.F.	-	-	-	-	-	-	-	-	-	
							L.F.	-	-	-	-	-	-	-	-	-	
		Total	1	-	-	1		19	-	19	5	-	5	14	-	14	
2	2B1H1c1c (Angethua)	Gaura	1	-	-	1	Landless	-	-	-	-	-	-	-	-	-	6-02-2012
							S.F.	20	-	20	1	-	1	19	-	19	
							M.F.	-	-	-	-	-	-	-	-	-	
							L.F.	-	-	-	-	-	-	-	-	-	

		Total	1	-	-	1		20	-	20	1	-	1	19	-	19	
3	2B1H1e2c (Deoria)	Bakahuan	-	-	1	1	Landless										04.01.12
							S.F.	10	04	14	02	02	04	08	02	10	
							M.F.	01	-	01	-	-	-	-	-	-	
							L.F.	-	-	-	-	-	-	-	-	-	
		Total	-	-	1	1		11	04	15	02	02	04	08	02	10	
		Kanjkhhera	-	-	1	1	Landless	-	-	-	-	-	-	-	-	-	04.01.12
							S.F.	9	02	11	01	-	01	08	02	10	
							M.F.	-	-	-	-	-	-	-	-	-	
							L.F.	-	-	-	-	-	-	-	-	-	
		Total	-	-	1	1		09	02	11	01	-	01	08	02	10	
		Deoria	1	-	-	1	Landless	-	-	-	-	-	-	-	-	-	10.01.12
							S.F.	06	-	06	1	-	1	05	-	05	
							M.F.	-	-	-	-	-	-	-	-	-	
							L.F.	-	-	-	-	-	-	-	-	-	
		Total	1	-	-	1		06	-	06	01	-	01	05	-	05	
		ShahPur	-	-	1	1	Landless	-	-	-	-	-	-	-	-	-	11.02.12
							S.F.	17	03	20	3	03	06	14	-	14	
							M.F.	-	-	-	-	-	-	-	-	-	
							L.F.	-	-	-	-	-	-	-	-	-	
		Table	-	-	1	1		17	03	20	03	03	06	14	-	14	
		Khurwal	-	-	1	1	Landless	-	-	-	-	-	-	-	-	-	9-02-2012
							S.F.	13	4	17	2	1	3	11	3	14	
							M.F.	-	-	-	-	-	-	-	-	-	
							L.F.	-	-	-	-	-	-	-	-	-	
		Total	-	-	1	1		13	4	17	2	1	3	11	3	14	

Table No. 4.5: Details of Formation of User Groups (UGs)

S. No.	Name of MWS	Name of Village	Name of Group	Date of Constitution	Name of Adhyaksh	Name of Sachiv/Treasurer	Total No. of Members				Name of Bank and Address	Account No. & date	Up to date Saving	Group activities	Status of User agreement
							Women /Men	S.C /S.T	Other	Total					
1	2B1H1d2c (Kishunpur)	Bajehra	Anmol	27.01.2012	Ram Naresh	Jamuna Prashad	M-5	-	5	5	-	-	-	Water Saving	Agriment in Progressing
			Amber	27.01.2012	Veer singh	Jagdamba Prashad	M-6	1	5	6	-	-	-	Water Saving	"
							F-3	-	3	3	-	-	-	-	-
		Total					9	1	8	9	-	-	-	-	-
		Kishunpur	Jeevan	25.01.12	Bachchu lal	Kamlesh	04 M	-	4	4				Water Saving	"
							01 F	1	-	1					
		Total					5	1	4	5	-				
		Kishunpur	Daan	25.01.12	Rangi lal	Bhaggulal	15 M	3	12	15				"	"
							01 F	1	-	1					
		Total					16	4	12	16	-				
		Kishunpur	Daya	25.01.12	Veerendra kumar	Amit kumar	02 F	-	2					"	"
							23 M	14	11	23					
		Total					25	14	11	25	-				
		Lal pur	Shakti	25.01.12	Usmaan	Manohar	01 F	-	1	1				"	"
							08 M	-	8	8					
		Total					9	-	9	9	-				
		Mishrikh	Kamna	25.01.12	Ramdularey	Kamta Prashad	-	-	-	-				"	"
							19 M	5	14	19					
		Total					19	5	14	19					
		Gaura	Shiv Shankar	6/2/2012	Gajodhar	Vishnu Kumar	23 M	1	22	23					
		Total					23	1	22	23					
2	2B1H1c1c (Angethua)	Bajehra	Anmol	27/01/2012	Ramnaresh	Jamuna Prasad	5M	-	5	5				-	-
			Total				5	-	5	5				-	-
			Amber	27/01/2012	Beer Singh	Jagadamba Prasad	6M	1	5	6	-	-	-	-	-

						7F	-	-	7	-	-	-	-	-
		Total				13	1	12	13	-	-	-	-	”
		Kishan pur	Jivan	25/01/2012	BachhuLal	Kamlesh	1F	1	-	1	-	-	-	-
							4M	-	4	4	-	-	-	-
			Total				5	1	4	5				
			Dan	25/02/2012	Rangilal	Bhaggu Lal	1F	1	-	1	-	-	-	-
							15M	3	12	15	-	-	-	-
			Total				16	4	12	16				
			Dya	25/01/2012	Virendra Kumar	Amit Kumar	F2	-	2	2	-	-	-	-
							23M	14	9	23				
		Total					25	14	11	25				
		Misrikha	Kmana	25/01/2012	Ram Dulare	Kamta Prasad	19 M	5	14	19	-	-	-	-
	Total	Total					19	5	14	19	-	-	-	”
4	2B1H1e2c (Deoria)	Bakaha	Parvati	4/1/2012	Bhagawati Prasad	Kailash Chandra	8M	2	6	8	-	-	-	-
							4F	1	3	4	-	-	-	-
		Total					12	3	9	12				
		Kanjkh era	Lalta	4/1/2012	Bhikhalal	Kanhaiyla l	10M	1	9	10	-	-	-	-
							1 F	-	1	1	-	-	-	-
		Total					11	1	10	11				
		Lalpur	Shakti	25/01/2012	Usman	Manohar	8 M	-	8	8	-	-	-	-
							1 F	-	1	1	-	-	-	-
		Total					9	-	9	9				
		Shahpu r	Parvat	11/2/2012	Lakshminarayan	Ramlal	17M	3	14	17	-	-	-	-
							3 F	-	3	3	-	-	-	-
		Total					20	3	17	20				
		Khurva l	Anjani	9/2/2012	Shivratan	Paramana nd	13 M	2	11	13	-	-	-	-
							4 F	-	4	4	-	-	-	-
	TOTAL						17	2	15	17				
	Grand Total						253	59	194	253	-	-	-	”

Table No.4.6: Capacity Building plan

Fund Available

S.No.	Installment	SLNA	WCDC	PIA	Total
1	Ist	99528	248820	1144572	1492920
2	2nd	49764	124410	572286	746460
3	3rd	0	74646	174174	248820
	Total				2488200

Assigned Training

Level	Ist Year		IIInd Year		IIIrd Year		Total	
	Target	Achievment	Target	Achievment	Target	Achievment	Target	Achievment
SLNA	3		3		0		6	
WCDC	358	100	358	200	179		896	100
PIA	1009	42	1009		504		2521	42
Total	1370	142	1370	200	683		3423	142

Table No.4.7: List of identified training institutes for capacity building

Sr. No.	Name of the Training Institute	Full Address with contact no, website & e-mail	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	Chandrashekar Azad Agricultural and engg. Institute, Kanpur	0512-2534156	Director	Agriculture University	Soil Science, Planatation, Horticulture, Agronomy	1	100	175 km from Sitapur
2	Land Development & Water resources Training Institute, Belikala, Lucknow	0522-2238425	Dy. Director	Training Institute	Agronomy, Soil testing, Plant protection,	1	42	105 km from Sitapur
3	Panit din Dayal Upadhaya Baksi Ka talab Lucknow							
4	Balmi Utratiya Lucknow	0522-2240309	Dy. Director	Water and Land Development Management	Water Management			
5	Chalesar Agra		Director General	State level	IWMP			

4.4 Entry Point Activities:

Integrated Watershed Development Programme 2nd of the district Sitapur is aimed at the socio economic up liftments of the dweller of watershed area and to create trust about the programme to be implemented so that they can coordinate in participatory mode for the success of the watershed programme. As per the new common guidelines total financial outlay for the entry point activities is 4 % of the total project cost. To increase the per capita availability of drinking water older wells of the village will be renovated as well as pucca jagat (plate forms) will be constructed. To increase the irrigation water availability older bundhies which are already existed but not functioning will be reconstructed/ renovated. Repairing and maintenance of water bodies have also been proposed on priority basis. School lies in the watershed areas will be equipped with drinking water facility and extracurricular activities will be promoted among the children in the watershed area by supplying sport goods to the school. To approach watershed village construction and repairing of damaged Vanadium RetroBattery (VRB) has also been proposed and construction of women latrines and bathrooms besides hand pump or wells. Total estimated cost for these activities is Rs 11.92 Lacs.

Table No.4.8: Entry Point Activities

S.no.	Names of the Villages	Amount earmarked for EPA	Entry point Activities planned	Estimated cost	Expected outcome	Name of agency which selected the EPA#	Expected month & year of completion (mm/yyyy)
1	2	3	4	5	6	7	8
1	Choka or Sharda 2B1H1d2c (Kishunpur) 2B1H1e2c (Deoria) 2B1H1c1c (Angethua)	11.92	Chabutra (Pucca plate form)	2.40	-	WC, PIA, WDT	March, 2011
			Well Repairing	1.365	-	WC, PIA, WDT	March, 2011
			Village Drain	1.0451	-	WC, PIA, WDT	March, 2011
			Planting with Tree Guard	0.135	-	WC, PIA, WDT	March, 2011
			Repairing & Jointing of Brick on Edge	0.9486	-	WC, PIA, WDT	March, 2011
			Sitting Bench	0.136	-	WC, PIA, WDT	March, 2011
			Culvert	1.560	-	WC, PIA, WDT	March, 2011
			Repairing of community Road	4.3303			

EPA PHOTOGRAPHS



Before Work



During Work



After Work

CHAPTER-5

MANAGEMENT/ ACTION PLAN

5.1 SUMMERY OF ACTIVITIES, GRAMPANCHAYAT WISE

Table no.5.1.1

Name & Code of MWS- 2B1H1d2c (Kishunpur)

S.No.	Name of Activities	No./ Length/ area ha	GP Name		GP Name		GP Name		GP Name		GP Name		GP Name		GP Name		Rs. Lacs	
			Bajehra		Kisunpur		Misrikha		Mundera		Samsabad		Dhafra		Malsarai		Total	
			Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost
	1. Work Development																	
	a. Land Development																	
1	Afforestation	Ha	2.5	0.600	4.08	0.980	3	0.72	0.54	0.13	2.2	0.52	1.04	0.25	0.41	0.10	13.77	3.300
2	Agriculture	Ha																
3	Pasture	Ha																
4	Harticulture	Ha	2.54	0.61	4.04	0.97	3	0.72	0.58	0.14	2.21	0.53	1.04	0.25	0.42	0.1	13.83	3.32
	Sub Total		5.04	1.210	8.12	1.950	6	1.44	1.12	0.27	4.41	1.05	2.08	0.50	0.83	0.20	27.6	6.620
	b. Soil Moisture Conservation																	
1	Field Bunds	Mtr.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	Contour bunding	Mtr.	7467	1.97	2653	0.70	3791	1.00	3222	0.85	4928	1.30	3222	0.85	1137	0.30	26421	6.97
3	Marginal Bunds	Mtr.	4034	4.73	2535	2.972	2560	3.00	1336	1.57	1855	2.175	2564	3.006	1296	1.52	16180	18.975
4	Peripheral Bunds	Mtr.	1200	0.82	2000	1.368	2000	1.368	0	0	1500	1.025	1000	0.684	0	0	7700	5.265
5	Others / Field Bunding																	
	Sub Total		13706	7.52	7858	5.04	9020	5.37	4893	2.42	9288	4.5	7623	4.54	2768	1.82	55156	31.21
	c. Water Harvesting Structure																	
1	Form Ponds	Nos.	1	3.5	2	5	1	2.5	0	0	2	5	0	0	0	0	6	16
2	Gully plugs	Nos.	0	0	3	7.5	2	2	0	0	0	0	0	0	0	0	5	12.5
	Sub Total		1	3.5	5	12.5	3	4.5	0	0	2	5	0	0	0	0	11	28.5
	Grand Total WDW		13712	12.23	7871.12	19.49	9029	11.31	4894.1	2.69	9294.4	10.55	7625.1	5.04	2768.83	2.02	55195	66.33
	Livelihood																	
1	Poultry	Nos.	1	0.25	3	0.75	2	0.5	0	0	1	0.25	0	0	0	0	7	1.75
2	Fishries	Nos.	1	0.25	3	0.75	2	0.5	1	1	1	0.25	1	0.25	0	0	8	2
3	Goatry	Nos.	2	0.5	3	0.75	3	0.75	0	0	2	0.5	1	0.25	0	0	11	2.2
4	Sewing	Nos.	2	0.5	3	0.75	1	0.25	1	0.25	2	0.5	0	0	0	0	9	2.25
5	Vermi Culture	Nos.	1	0.1	0	0	0	0	1	0.1	2	0.2	3	0.31	1	0.1	8	0.81
6	Pump set repair	Nos.	1	0.07	2	0.13	0	0	1	0.08	0	0	0	0	3	0.22	7	0.5

7	Carpentry	Nos.	2	0.3	0	0	2	0.3	0	0	0	0	0	0	0	0	4	0.6
	Sub Total		10	1.97	14	3.13	10	2.3	4	1.43	8	1.7	5	0.81	4	0.32	54	10.11
Production System & Micro - Enterprices																		
	Production system																	
	a.Crop Demostration																	
1	Wheat	Ha	5	0.108	20	0.43	15	0.33	5	0.11	5	0.11	3	0.06	5	0.11	58	1.258
2	Paddy	Ha	5	0.109	20	0.43	15	0.33	5	0.11	5	0.11	3	0.07	5	0.11	58	1.269
3	Mustard	Ha	3	0.073	20	0.44	17	0.38	0	0	7	0.15	2	0.05	1	0.022	50	1.115
4	Vermi Culture	Ha	5	0.5	4	0.4	2	0.2	0	0	4	0.4	0	0	1	0.118	16	1.618
5	Agro-Forestry	Ha	4	0.24	10	0.6	5	0.3	2	0.12	5	0.3	4	0.24	0	0	30	1.8
6	Green Manuring	Ha	20	0.5	6	0.14	10	0.25	0	0	10	0.25	10	0.25	0	0	56	1.39
	Sub Total		42	1.53	80	2.44	64	1.79	12	0.34	36	1.32	22	0.67	12	0.36	268	8.45
	b. Micro-Enterprises																	
1	Rope Making	Nos.	1	0.25	2	0.5	2	0.5	0	0	1	0.25	0	0	0	0	6	1.5
2	Pump set repair	Nos.	0	0	4	0.29	3	0.27	2	0.14	1	0.06	1	0.08	0	0	11	0.84
3	Black Smithy	Nos.	1	0.15	0	0	0	0	0	0	0	0	1	0.15	0	0	2	0.3
4	Mobile Repair	Nos.	1	0.25	1	0.25	0	0	0	0	1	0.25	0	0	0	0	3	0.75
	Total		3	0.65	7	1.04	5	0.77	2	0.14	3	0.56	2	0.23	0	0	22	3.39
	Grand Total		13767	16.38	7972.12	26.1	9108	16.17	4912.1	4.6	9341.4	14.13	7654.1	6.75	2784.83	2.7	55539	88.28

Table no.5.1.2

Name & Code of MWS- 2B1H1c1c (Angethua)																						
S.No.	Name of Activities	No./ Length / area ha	GP Name		GP Name		GP Name		GP Name		GP Name		GP Name		GP Name		GP Name		GP Name		GP Name	
			Bhusna		Haraiya		Sekhapur		Angethua		Hajipur		Rajparapur		Sujatpur		Rsulabad		Pokharakalan		Kodaura	
			Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost
	1. Work Development																					
	a. Land Development																					
1	Afforestation	Ha	1.66	0.400	3.62	0.860	0.54	0.14	3.04	0.72	0.5	0.12	1.04	0.25	1.04	0.25	2.33	0.570	0.67	0.170	3.5	0.840
2	Agriculture	Ha																				
3	Pasture	Ha																				
4	Harticulture	Ha	1.67	0.4	3.63	0.870	0.54	0.13	3.04	0.73	0.5	0.12	1.04	0.25	1	0.24	2.33	0.56	0.66	0.16	3.5	0.84
	Sub Total		3.33	0.800	7.25	1.730	1.08	0.27	6.08	1.45	1	0.24	2.08	0.50	2.04	0.49	4.66	1.130	1.33	0.330	7	1.680
	b. Soil Moisture Conservation																					
1	Field Bunds	Mtr.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	Contour bunding	Mtr.	7582	2.00	13268	3.50	2426	0.64	10614	2.8	2464	0.65	4550	1.20	4928	1.30	10614	2.80	3411	0.9	14405	3.80
3	Marginal Bunds	Mtr.	2354	2.76	3872	4.54	1518	1.78	2362	2.77	1246	1.462	2734	3.2056	2714	3.1828	2127	2.494	1817	2.13	3599	4.22
4	Peripheral Bunds	Mtr.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1600	1.1
5	Others / Field Bunding	Mtr.																				
	Sub Total		11275	4.76	18813	8.04	2479	2.42	13645	5.57	4212	2.112	8120	4.41	8647	4.48	14415	5.294	5898	3.03	20607	9.12
	c. Water Harvesting Structure																					
1	Form Ponds	Nos.	1	2.5	3	7.5	0	0	3	7.5	0	0	0	0	0	0	2	5	0	0	2	6
	Sub Total		1	2.5	3	7.5	0	0	3	7.5	0	0	0	0	0	0	2	5	0	0	2	6
Grand Total WDW			11279	8.06	18823	17.3	2480	2.69	13654	14.5	4213	2.352	8122	4.9056	8649	4.9728	14422	11.42	5899	3.36	20616	16.8
Livelihood																						
1	Poultry	Nos.	1	0.25	1	0.25	0	0	2	0.5	0	0	0	0	0	0	1	0.25	0	0	2	0.5

2	Fishries	Nos.	1	0.25	2	0.5	0	0	2	0.5	0	0	0	0	1	0.25	1	0.25	0	0	2	0.5
3	Goatry	Nos.	1	0.25	2	0.5	0	0	2	0.5	0	0	1	0.25	1	0.25	3	0.75	0	0	3	0.75
4	Sewing	Nos.	1	0.25	3	0.75	1	0.25	3	0.75	0	0	1	0.25	0	0	2	0.5	0	0	3	0.75
5	Vermi Culture	Nos.	0	0	4	0.4	1	0.1	0	0	3	0.3	2	0.2	0	0	0	0	1	0.09	2	0.2
6	Pump set repair	Nos.	0	0	0	0	1	0.08	1	0.08	1	0.08	1	0.078	1	0.09	2	0.15	1	0.09	2	0.15
7	Carpentry	Nos.	2	0.3	2	0.3	0	0	0	0	0	0	0	0	1	0.15	0	0	2	0.3	0	0
	Sub Total		6	1.3	14	2.7	3	0.43	10	2.33	4	0.38	5	0.778	4	0.74	9	1.9	4	0.48	14	2.85
Production System & Micro - Enterprices																						
	Production system																					
	a.Crop Demostration																					
1	Wheat	Ha.	5	0.11	17	0.37	5	0.11	15	0.33	3	0.06	6	0.13	6	0.13 9	11	0.24	3	0.06 2	17	0.37
2	Paidy	Ha.	5	0.11	17	0.37	5	0.11	15	0.33	3	0.06	5	0.105	5	0.11	11	0.24	3	0.06 2	17	0.36
3	Mustard	Ha.	5	0.11	17	0.39	0	0	17	0.38	0	0	0	0	0	0	10	0.22	0	0	19	0.42
4	Agro-Forestry	Ha.	5	0.32	10	0.6	2	0.12	5	0.3	0	0	2	0.12	2	0.12	4	0.24	0	0	5	0.3
5	Vermi Culture	Ha.	1	0.1	2	0.2	0	0	2	0.2	1	0.1	2	0.2	2	0.2	2	0.2	2	0.2	5	0.5
6	Green Manuring	Ha.	10	0.25	10	0.25	0	0	10	0.25	5	0.12 5	3	0.075	3	0.07 8	10	0.25	5	0.12 5	6	0.15
	Sub Total	Ha.	31	1	73	2.18	12	0.34	64	1.79	12	0.34 5	18	0.63	18	0.64 7	48	1.39	13	0.44 9	69	2.1
1	Rope Making	Nos.	1	0.25	2	0.5	0	0	2	0.5	0	0	1	0.25	1	0.25	1	0.25	0	0	1	0.25
2	Pump set repair	Nos.	0	0	0	0	2	0.14	4	0.3	1	0.07 5	0	0	0	0	0	0	2	0.15	0	0
3	Black Smithy	Nos.	0	0	1	0.15	0	0	0	0	0	0	0	0	0	0	1	0.15	0	0	1	0.15
4	Mobile Repair	Nos.	1	0.19	1	0.25	0	0	0	0	0	0	0	0	0	0	1	0.25	0	0	2	0.5
	Sub Total		2	0.44	4	0.9	2	0.14	6	0.8	1	0.07 5	1	0.25	1	0.25	3	0.65	2	0.15	4	0.9
	Grand Total		1131 8	10.8	1891 4	23.1	2497	3.6	1373 4	19.4	4230	3.15 2	8146	6.563 6	8672	6.60 98	1448 2	15.36	5918	4.43 9	20703	22.7

Continue

Name &Code of MWS- 2B1H1c1c (Angethua)													
GP Name		GP Name		GP Name		GP Name		GP Name		GP Name		Rs. Lacs	
Chandauli		Gulaicha		Helopara		Chhataini		Jarawan		Gaura		Total	
Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost
1.2	0.280	0.96	0.230	1.04	0.250	1.21	0.290	3.42	0.830	1.16	0.280	26.93	6.480
1.21	0.29	1	0.24	1.04	0.25	1.25	0.3	3.41	0.82	1.17	0.28	26.99	6.48
2.41	0.570	1.96	0.470	2.08	0.500	2.46	0.590	6.83	1.650	2.33	0.560	53.92	12.960
0	0	0	0	0	0	0	0	0	0	0	0	0	0
5420	1.43	4283	1.13	5117	1.35	4928	1.30	11751	3.10	4928	1.30	11.689	29.20
2466	2.892	2647	3.104	2721	3.19	600	0.7036	2427	2.846	2414	2.8304	37618	44.1104
1200	0.82	0	0	0	0	1200	0.83	2000	1.368	1200	0.82	7200	4.928
10025	5.142	7701	4.234	8676	4.54	7733	2.8336	17350	7.314	9547	4.9504	170944	78.2384
0	0	0	0	0	0	1	2.5	3	7.5	0	0	15	38.5
0	0	0	0	0	0	1	2.5	3	7.5	0	0	15	68.5
10027	5.712	7703	4.704	8678	5.04	7736	5.9236	17360	16.46	9549	5.5104	171013	159.698
0	0	0	0	0	0	0	0	2	0.5	0	0	9	2.25
1	0.25	1	0.25	0	0	0	0	2	0.5	1	0.25	14	3.5
1	0.25	1	0.25	1	0.25	1	0.25	3	0.75	1	0.25	21	5.25
1	0.25	1	0.26	1	0.25	2	0.5	3	0.75	1	0.25		
1	0.1	0	0	0	0	2	0.2	0	0	0	0	16	1.59
0	0	1	0.07	0	0	2	0.16	0	0	0	0	13	1.028
0	0	0	0	1	0.15	0	0	1	0.15	1	0.14	10	1.49
4	0.85	4	0.83	3	0.65	7	1.11	11	2.65	4	0.89	83	15.108

5	0.11	6	0.13	7	0.154	5	0.11	13	0.286	3	0.055	127	2.759
5	0.11	5	0.115	5	0.11	5	0.11	13	0.284	3	0.65	122	2.651
7	0.155	0	0	0	0	0	0	10	0.22	4	0.09	89	1.985
2	0.12	2	0.12	2	0.12	4	0.24	10	0.6	2	0.12	57	3.44
1	0.1	1	0.1	2	2.2	2	0.2	4	0.4	2	0.2	31	3.1
5	0.125	5	0.125	3	0.066	4	0.1	10	0.25	6	0.15	95	2.369
25	0.72	19	0.59	19	2.65	20	0.76	60	2.04	20	1.265	521	16.304
0	0	1	0.25	1	0.25	0	0	1	0.25	0	0	12	3
0	0	0	0	0	0	0	0	0	0	0	0	9	0.665
2	0.3	0	0	0	0	2	0.3	1	0.15	2	0.3	10	1.5
0	0	0	0	0	0	0	0	2	0.5	0	0	7	1.69
2	0.3	1	0.25	1	0.25	2	0.3	4	0.9	2	0.3	38	6.855
10058	7.582	7727	6.374	8701	8.59	7765	8.0936	17435	22.05	9575	7.9654	171655	197.965

Table No.5.1.3

Name & Code of MWS- 2B1H1e2c (Deoria)

S.No.	Name of Activities	No./ Length/ area ha	GP Name		GP Name		GP Name		GP Name		GP Name		GP Name		GP Name	
			Navigang		Bakauhan		Bilauli nankari		Kanjkhara		Deoria		Ramdwari		Lalpur	
			Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost
	1. Work Development															
	a. Land Development															
1	Afforestation	Ha	0.67	0.160	1.86	0.450	1.16	0.27	1.63	0.40	1.46	0.35	1.92	0.46	0.75	0.18
2	Agriculture	Ha														
3	Pasture	Ha														
4	Harticulture	Ha	0.66	0.16	1.87	0.45	1.17	0.28	1.62	0.39	1.5	0.36	1.91	0.46	0.75	0.18
	Total		1.33	0.320	3.73	0.900	2.33	0.55	3.25	0.79	2.96	0.71	3.83	0.92	1.5	0.36
	b. Soil Moisture Conservation															
1	Field Bunds	Mtr.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	Contour bunding	Mtr.	2995	0.79	5496	1.45	4738	1.25	4359	1.15	3791	1.0	6823	1.80	2843	0.75
3	Marginal Bunds	Mtr.	1782	2.09	3113	3.65	3156	3.70	2951	3.46	2465	2.89	3138	3.68	1424	1.67
4	Peripheral Bunds	Mtr.	0	0	0	0	0	0	0	0	0	0	0	0	1200	0.82
	Sub Total		5279	2.88	9447	5.1	8732	4.95	8080	4.61	6925	3.89	10966	5.48	5969	3.24
	c. Water Harvesting Structure															
1	Form Ponds	Nos.	0	0	1	3	0	0	1	2.5	1	2.5	1	2.8	0	0
	Sub Total		0	0	1	3	0	0	1	2.5	1	2.5	1	2.8	0	0
Grand Total WDW			5280.3	3.2	9451.73	9	8734.3	5.5	8084.25	7.9	6928.96	7.1	10970.83	9.2	5970.5	3.6
Livelihood																
1	Poultry	Nos.	0	0	1	0.25	0	0	1	0.25	0	0	1	0.25	0	0
2	Fishries	Nos.	0	0	1	0.25	0	0	0	0	1	0.25	1	0.25	0	0
3	Goatry	Nos.	1	0.25	1	0.25	1	0.25	2	0.5	1	0.25	1	0.25	1	0.25
4	Sewing	Nos.	0	0	2	0.5	1	0.25	1	0.26	2	0.5	2	0.5	1	0.25
5	Vermi Culture	Nos.	2	0.2	2	0.2	1	0.09	1	0.1	0	0	0	0	0	0
6	Pump set repair	Nos.	1	0.07	0	0	0	0	0	0	0	0	1	0.08	1	0.07
7	Carpentry	Nos.	0	0	0	0	2	0.3	1	0.15	1	0.14	1	0.15	0	0
	Sub Total		4	0.52	7	1.45	5	0.89	6	1.26	5	1.14	7	1.48	3	0.57
Production System & Micro - Enterprises																
	Production system															
	a.Crop Demonstration															
1	Wheat	Ha.	3	0.07	7	0.15	5	0.1	3	0.06	4	0.093	3	0.07	4	0.09

2	Paidy	Ha.	0	0	7	0.15	5	0.11	4	0.09	3	0.06	4	0.09	4	0.09
3	Mustard	Ha.	0	0	7	0.16	0	0	0	0	4	0.087	0	0	0	0
4	Agro-Forestry	Ha.	1	0.06	5	0.3	2	0.12	5	0.3	5	0.3	2	0.24	1	0.06
5	Vermi Culture	Ha.	1	0.1	2	0.2	2	0.2	4	0.4	2	0.2	5	0.5	1	0.1
6	Green Manuring	Ha.	2	0.05	6	0.15	6	0.15	6	0.15	6	0.15	10	0.25	6	0.15
	Total		7	0.28	34	1.11	20	0.68	22	1	24	0.89	24	1.15	16	0.49
	b. Micro-Enterprises															
1	Rope Making	Nos.	0	0	2	0.5	0	0	1	0.25	1	0.25	2	0.49	0	0
2	Pump set repair	Nos.	1	0.08	0	0	0	0	2	0.15	0	0	0	0	2	0.15
3	Black Smithy	Nos.	0	0	0	0	2	0.3	0	0	1	0.13	0	0	0	0
	Sub Total		1	0.08	2	0.5	2	0.3	3	0.4	2	0.38	2	0.49	2	0.15
	Grand Total		5292.3	4.07	9494.73	12.1	8761.3	7.37	8115.25	10.6	6959.96	9.51	11003.83	12.32	5991.5	4.81

Continue.....

Name &Code of MWS- 2B1H1e2c (Deoria)											
GP Name Banbeerpur		GP Name Shahpur		GP Name Aibhanpur		GP Name Khurwal		GP Name Lacchipur		Rs. Lacs Total	
Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost	Quat.	Cost
0.62	0.150	2.75	0.660	2.08	0.500	0.71	0.170	1.58	0.380	17.19	4.13
0.62	0.15	2.75	0.66	2.04	0.49	0.7	0.17	1.63	0.39	17.22	4.14
1.24	0.300	5.5	1.320	4.12	0.990	1.41	0.340	3.21	0.770	34.41	8.27
0	0	0	0	0	0	0	0	0	0	0	0
2464	0.65	6444	1.70	5686	1.50	3412	0.90	4321	1.14	53374	14.08
1748	2.05	4418	5.18	1202	1.41	1842	2.16	2380	2.79	29619	34.73
0	0	0	0	0	0	0	0	0	0	1200	0.82
4714	2.7	11867	6.88	8563	2.91	5756	3.06	7505	3.93	93803	49.63
0	0	2	5	2	6	0	0	1	3	9	24.8
0	0	2	5	2	6	0	0	1	3	9	24.8
4715.24	3	11874.5	13.2	8569.12	9.9	5757.41	3.4	7509.21	7.7	93846.41	82.7
0	0	1	0.25	1	0.25	0	0	1	0.25	6	1.5
0	0	2	0.5	1	0.25	0	0	1	0.25	7	1.75
0	0	2	0.5	2	0.5	0	0	1	0.25	13	3.25
1	0.25	3	0.75	2	0.5	1	0.24	1	0.25	17	4.25
0	0	0	0	1	0.1	0	0	0	0	7	0.69
1	0.08	0	0	0	0	0	0	1	0.08	5	0.38
1	0.15	1	0.13	0	0	2	0.3	1	0.15	10	1.47
3	0.48	9	2.13	7	1.6	3	0.54	6	1.23	65	13.29
5	0.11	11	0.25	8	0.18	3	0.065	5	0.105	61	1.338
5	0.11	11	0.24	9	0.2	3	0.065	5	0.105	60	1.31
0	0	7	0.16	10	0.22	0	0	0	0	28	0.627

1	0.06	5	0.3	5	0.3	2	0.12	5	0.3	39	2.46
0	0	4	0.4	2	0.2	1	0.1	2	0.2	26	2.6
4	0.1	12	0.3	6	0.15	4	0.1	10	0.25	78	1.95
15	0.38	50	1.65	40	1.25	13	0.45	27	0.96	292	10.285
0	0	2	0.5	1	0.23	0	0	1	0.25	10	2.47
0	0	3	0.21	2	0.15	2	0.15	2	0.16	14	1.045
1	0.15	0	0	1	0.15	0	0	0	0	5	0.73
1	0.15	5	0.71	4	0.53	2	0.15	3	0.41	29	4.245
4734.24	4.01	11938.5	17.69	8620.12	13.28	5775.41	4.54	7545.21	10.3	94232.41	110.52

5.2 ACTIVITIES WISE PHYSICAL AND FINANCIAL SUMMARY OF WORK PHASE

		Land Development				Soil Moisture Conservation Work								WHS				
		Afforestation/ Plantation		Horticulture		Contour Bunds		Marginal Bunds		Peripheral Bunds		P. structure		Ponds		Ceck Dam		T. Cost
S.no .	MWS Name	Ha.	Cost	Ha.	Cost	Length	Cost	Length	Cost	Length	Cost	No .	Cost	No .	Cost	No .	Cost	
1	Angethua(2B1H1c1c)	26.9 3	648000	26.9 9	648000	106785	28.17	60837	69.75	26228	17.94	31 0	9.30	15	38.5 0	0	0	176.6 2
2	Kishunpur (2B1H1d2c)	13.7 7	330000	13.8 3	332000	56292	14.85	34906	40.02	17120	11.71	15 8	4.74	6	16.0 0	5	12.5 0	106.4 4
3	Deoria (2B1H1e2c)	17.1 9	413000	17.2 2	414000	63722	16.81	36162	41.46	24035	16.44	21 0	6.30	9	24.8 0	0	0	114.0 8
	Total	57.8 9	139100 0	58.0 4	139400 0	22679 9	59.8 3	13190 5	151.2 3	6738 3	46.0 9	67 8	20.3 4	30	79.3 0	5	12.5 0	397.1 4

Table No. 5.3: Details of Convergence of IWMP-II with other Schemes

S. No.	Name of Gram Panchayat	Names of Departments with Schemes converging with IWMP	Fund made available to IWMP due to convergence	Was this fund included in Rs.12,000/ 15,000 per ha.		Name of activity/task/structure undertaken with converged funds	Reference no. of activity/ task/ structure in DPR [@]	Level at which decision for convergence was taken ^{\$}
				Yes	No	(a) Structures (b) livelihoods (c) Any other (pl. specify) [#]		
1	Angethua (2B1H1c1c)	MNREGA	4693325	Yes		Structures	Natural Resource Management (Soil Conservation)	District Level
2	Kishunpur (2B1H1d2c)	MNREGA	4011080.7	Yes		Structures		
3	Deoria (2B1H1e2c)	MNREGA	3142727.56	Yes		Structures		
	Total for project		11847133					

CHAPTER-6

PHASING AND BUDGETING

6.1 Microwatershed Wise Financial Breakup

6.1 FINANCIAL BREAKUP OF VARIOUS COMPONENT IN TERMS OF % OF IWMP-II, DISTRICT-SITAPUR														
											Amount in Lacs			
S. No.	Name of Microwatershed	Project Area	Propised Amount	Administrative 10%	EPA 4%	Institution and CB 5%	DPR 1%	Watershed development work 56%	Livelihood for assetless 9%	Production system and Microenterprises 10%	Monitoring 1%	Evaluation 1%	Consolidation 3%	Total 100%
1	KISHUNPUR	987	118.44	11.84	4.74	5.92	1.18	66.33	10.66	11.84	1.18	1.18	3.55	118.44
2	ANGETHUA	1930	231.60	23.16	9.26	11.58	2.32	129.70	20.84	23.16	2.32	2.32	6.95	231.60
3	DEORIA	1230	147.60	14.76	5.90	7.38	1.48	82.66	13.28	14.76	1.48	1.48	4.43	147.60
	TOTAL	4147	497.64	49.764	19.9056	24.882	4.9764	278.6784	44.7876	49.764	4.9764	4.9764	14.9292	497.64

6.2 YEAR WISE FINANCIAL BREAK UP OF INST. & CAP. BULDG. PROGRAMME OF IWMP-II, DISTRICT-SITAPUR								
							Amount in Lacs	
S. No.	Name of Microwatershed	Project Area	Proposed Amount	Institutional & Capacity Building 5% of the Total Project Cost				
				2009-10	2010-11	2011-12	212-13	Total
1	KISUNPUR	987	5.92	3.55	0.89	0.89	0.59	5.92
2	ANGETHUA	1930	11.58	6.95	1.74	1.74	1.16	11.58
3	DEORIA	1230	7.38	4.43	1.11	1.11	0.74	7.38
	TOTAL	4147	24.882	14.9292	3.7323	3.7323	2.4882	24.882

6.3 YEAR WISE PHYSICAL AND FINANCIAL BREAK UP OF WORK COMPONENT OF IWMP-II, DISTRICT-SITAPUR													
												Amount in Lacs	
Watershed Development Works 56% of Project Cost												Phy. in ha.	
S. No.	Name of Microwatershed	Project Area	Proposed Amount	2009-10		2010-11		2011-12		2012-13		TOTAL	
				Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy (ha.)	Fin.
1	KISUNPUR	987	66.33	132.16	8.88	288.20	19.36	281.99	18.95	284.65	19.13	987.00	66.33
2	ANGETHUA	1930	129.70	258.43	17.37	563.56	37.87	551.40	37.06	556.61	37.40	1930.00	129.70
3	DEORIA	1230	82.66	164.70	11.07	359.16	24.13	351.41	23.62	354.73	23.84	1230.00	82.66
	TOTAL	4147	278.68	555.28	37.32	1210.92	81.36	1184.80	79.62	1195.99	80.37	4147	278.68

6.4 YEAR WISE FINANCIAL BREAK UP OF LIVELIHOOD ACTIVITIES IWMP-II, DISTRICT-SITAPUR								
								Amount in Lacs
S. No.	Name of Microwatershed	Project Area	Proposed Amount	Livelihood 9% of the Project Cost				
				2009-10	2010-11	2011-12	2012-13	TOTAL
1	KISUNPUR	987	10.66	1.18	2.96	2.96	3.55	10.66
2	ANGETHUA	1930	20.84	2.32	5.79	5.79	6.95	20.84
3	DEORIA	1230	13.28	1.48	3.69	3.69	4.43	13.28
	TOTAL	4147	44.79	4.98	12.44	12.44	14.93	44.79

6.5 YEARWISE FINANCIAL BREAK UP OF PRODUCTION & MICRO ENTERPRISES OF IWMP-II, DISTRICT-SITAPUR								
							Amount in Lacs	
S. No.	Name of Gram Panchayat	Project Area	Proposed Amount	Production System & Mocro-enterprises 10% of the Project Cost				
				2009-10	2010-11	2011-12	2012-13	Total
1	KISUNPUR	987	11.84	1.18	2.96	2.96	4.74	11.84
2	ANGETHUA	1930	23.16	2.32	5.79	5.79	9.26	23.16
3	DEORIA	1230	14.76	1.48	3.69	3.69	5.90	14.76
	Total	4147	49.76	4.98	12.44	12.44	19.91	49.76

6.6 PROJECT WISE/YEARWISE FINANCIAL BREAK UP OF WORK COMPONENT OF IWMP-II, DISTRICT-SITAPUR								
								Amount in Lacs
S. No.	Name of Microwatershed	Project Area	Proposed Amount	Work Component 56% of Project Cost				
				2009-10	2010-11	2011-12	2012-13	Total
1	KISUNPUR	987	66.33	8.88	19.36	18.95	19.13	66.33
2	ANGETHUA	1930	129.70	17.37	37.87	37.06	37.40	129.70
3	DEORIA	1230	82.66	11.07	24.13	23.62	23.84	82.66
	TOTAL	4147	278.678	37.32	81.36	79.62	80.37	278.68

6.2 Gram Panchayat Wise Financial Breakup

6.2.1 FINANCIAL BREAKUP OF VARIOUS COMPONENT IN TERMS OF % OF IWMP-II, DISTRICT-SITAPUR														
S. No.	Name of Gram Panchayat	Project Area	Proposed Amount	Administrative 10%	EPA 4%	Institution and CB 5%	DPR 1%	Watershed development work 56%	Livelihood for assetless 9%	Production system and Microenterprises 10%	Amount in Lacs			
											Monitoring 1%	Evaluation 1%	Consolidation 3%	Total 100%
1	BAJEHRA	182	21.84	2.18	0.87	1.09	0.22	12.23	1.97	2.18	0.22	0.22	0.66	21.84
2	KISHUNPUR	290	34.80	3.48	1.39	1.74	0.35	19.49	3.13	3.48	0.35	0.35	1.04	34.80
3	MISHRIKHA	213	25.56	2.56	1.02	1.28	0.26	14.31	2.30	2.56	0.26	0.26	0.77	25.56
4	MUNDERA	40	4.80	0.48	0.19	0.24	0.05	2.69	0.43	0.48	0.05	0.05	0.14	4.80
5	SAMSABAD	157	18.84	1.88	0.75	0.94	0.19	10.55	1.70	1.88	0.19	0.19	0.57	18.84
6	DHAFRA	75	9.00	0.90	0.36	0.45	0.09	5.04	0.81	0.90	0.09	0.09	0.27	9.00
7	MALSARAI	30	3.60	0.36	0.14	0.18	0.04	2.02	0.32	0.36	0.04	0.04	0.11	3.60
8	BHUSNA	120	14.40	1.44	0.58	0.72	0.14	8.06	1.30	1.44	0.14	0.14	0.43	14.40
9	HARAIYA	257	30.84	3.08	1.23	1.54	0.31	17.27	2.78	3.08	0.31	0.31	0.93	30.84

10	SHEKHPUR	40	4.80	0.48	0.19	0.24	0.05	2.69	0.43	0.48	0.05	0.05	0.14	4.80
11	ANGETHUA	216	25.92	2.59	1.04	1.30	0.26	14.52	2.33	2.59	0.26	0.26	0.78	25.92
12	HAZIPUR	35	4.2	0.42	0.168	0.21	0.042	2.352	0.378	0.42	0.042	0.042	0.126	4.2
13	RAJPARAPUR	73	8.76	0.876	0.3504	0.438	0.0876	4.9056	0.7884	0.876	0.0876	0.0876	0.2628	8.76
14	SUZATPUR	74	8.88	0.888	0.3552	0.444	0.0888	4.9728	0.7992	0.888	0.0888	0.0888	0.2664	8.88
15	RASULABAD	170	20.4	2.04	0.816	1.02	0.204	11.424	1.836	2.04	0.204	0.204	0.612	20.4
16	PUKHRAKALA	50	6	0.6	0.24	0.3	0.06	3.36	0.54	0.6	0.06	0.06	0.18	6
17	KODAURA	250	30	3	1.2	1.5	0.3	16.8	2.7	3	0.3	0.3	0.9	30
18	CHANDALI	85	10.2	1.02	0.408	0.51	0.102	5.712	0.918	1.02	0.102	0.102	0.306	10.2
19	GURAICHA	70	8.4	0.84	0.336	0.42	0.084	4.704	0.756	0.84	0.084	0.084	0.252	8.4
20	HELLO PARA	75	9	0.9	0.36	0.45	0.09	5.04	0.81	0.9	0.09	0.09	0.27	9
21	CHHATAUNI	88	10.56	1.056	0.4224	0.528	0.1056	5.9136	0.9504	1.056	0.1056	0.1056	0.3168	10.56
22	JARAWAN	245	29.4	2.94	1.176	1.47	0.294	16.464	2.646	2.94	0.294	0.294	0.882	29.4
23	GAURA	82	9.84	0.984	0.3936	0.492	0.0984	5.5104	0.8856	0.984	0.0984	0.0984	0.2952	9.84
24	NAVI GANJ	48	5.8	0.6	0.2	0.3	0.1	3.2	0.5	0.6	0.1	0.1	0.2	5.8
25	BAKAUHA	134	16.1	1.6	0.6	0.8	0.2	9.0	1.4	1.6	0.2	0.2	0.5	16.1
26	BILALI NAN KARI	82	9.8	1.0	0.4	0.5	0.1	5.5	0.9	1.0	0.1	0.1	0.3	9.8
27	KAJKHERA	117	14.0	1.4	0.6	0.7	0.1	7.9	1.3	1.4	0.1	0.1	0.4	14.0
28	DEORIA	106	12.7	1.3	0.5	0.6	0.1	7.1	1.1	1.3	0.1	0.1	0.4	12.7
29	RAMDWARI	137	16.4	1.6	0.7	0.8	0.2	9.2	1.5	1.6	0.2	0.2	0.5	16.4
30	LALPUR	53	6.4	0.6	0.3	0.3	0.1	3.6	0.6	0.6	0.1	0.1	0.2	6.4
31	BANVEERPUR	44	5.3	0.5	0.2	0.3	0.1	3.0	0.5	0.5	0.1	0.1	0.2	5.3
32	SHAHPUR	197	23.6	2.4	0.9	1.2	0.2	13.2	2.1	2.4	0.2	0.2	0.7	23.6
33	AHIVANPUR	148	17.8	1.8	0.7	0.9	0.2	9.9	1.6	1.8	0.2	0.2	0.5	17.8
34	KHURWAL	50	6.0	0.6	0.2	0.3	0.1	3.4	0.5	0.6	0.1	0.1	0.2	6.0
35	LACHHIPUR	114	13.7	1.4	0.5	0.7	0.1	7.7	1.2	1.4	0.1	0.1	0.4	13.7
	TOTAL	4147	497.64	49.764	19.9056	24.882	4.9764	278.6784	44.7876	49.764	4.9764	4.9764	14.9292	497.64

6.2.2 YEAR WISE FINANCIAL BREAK UP OF INST. & CAP. BULDG. PROGRAMME OF IWMP-II, DISTRICT-SITAPUR								
							Amount in Lacs	
S. No.	GP NAME	Project Area	Sanctioned Amount	Institutional & Capacity Building 5% of the Total Project Cost				
				2009-10	2010-11	2011-12	212-13	Total
1	BAJEHRA	182	1.09	0.66	0.16	0.16	0.11	1.09
2	KISHUNPUR	290	1.74	1.04	0.26	0.26	0.17	1.74
3	MISHRIKHA	213	1.28	0.77	0.19	0.19	0.13	1.28
4	MUNDERA	40	0.24	0.14	0.04	0.04	0.02	0.24
5	SAMSABAD	157	0.94	0.57	0.14	0.14	0.09	0.94
6	DHAFRA	75	0.45	0.27	0.07	0.07	0.05	0.45
7	MALSARAI	30	0.18	0.11	0.03	0.03	0.02	0.18
8	BHUSNA	120	0.72	0.43	0.11	0.11	0.07	0.72
9	HARAIYA	257	1.54	0.93	0.23	0.23	0.15	1.54
10	SHEKHPUR	40	0.24	0.14	0.04	0.04	0.02	0.24
11	ANGETHUA	216	1.30	0.78	0.19	0.19	0.13	1.30
12	HAZIPUR	35						

			0.21	0.13	0.03	0.03	0.02	0.21
13	RAJPARAPUR	73	0.44	0.26	0.07	0.07	0.04	0.44
14	SUZATPUR	74	0.44	0.27	0.07	0.07	0.04	0.44
15	RASULABAD	170	1.02	0.61	0.15	0.15	0.10	1.02
16	PUKHRAKALA	50	0.30	0.18	0.05	0.05	0.03	0.30
17	KODAURA	250	1.50	0.90	0.23	0.23	0.15	1.50
18	CHANDAULI	85	0.51	0.31	0.08	0.08	0.05	0.51
19	GURAICHA	70	0.42	0.25	0.06	0.06	0.04	0.42
20	HELLO PARA	75	0.45	0.27	0.07	0.07	0.05	0.45
21	CHHATAUNI	88	0.53	0.32	0.08	0.08	0.05	0.53
22	JARAWAN	245	1.47	0.88	0.22	0.22	0.15	1.47
23	GAURA	82	0.49	0.30	0.07	0.07	0.05	0.49
24	NAVI GANJ	48	0.29	0.17	0.04	0.04	0.03	0.29
25	BAKAUHA	134	0.80	0.48	0.12	0.12	0.08	0.80
26	BILAULI NAN KARI	82	0.49	0.30	0.07	0.07	0.05	0.49
27	KAJKHERA	117	0.70	0.42	0.11	0.11	0.07	0.70
28	DEORIA	106	0.64	0.38	0.10	0.10	0.06	0.64

29	RAMDWARI	137	0.82	0.49	0.12	0.12	0.08	0.82
30	LALPUR	53	0.32	0.19	0.05	0.05	0.03	0.32
31	BANVEERPUR	44	0.26	0.16	0.04	0.04	0.03	0.26
32	SHAHPUR	197	1.18	0.71	0.18	0.18	0.12	1.18
33	AHIVANPUR	148	0.89	0.53	0.13	0.13	0.09	0.89
34	KHURWAL	50	0.30	0.18	0.05	0.05	0.03	0.30
35	LACHHIPUR	114	0.68	0.41	0.10	0.10	0.07	0.68
	TOTAL	4147	24.882	14.9292	3.7323	3.7323	2.4882	24.882

6.2.3 YEARWISE FINANCIAL BREAK UP OF LIVELIHOOD ACTIVITIES IWMP-II, DISTRICT-SITAPUR							
						Amount in Lacs	
S. No.	Name of Gram Panchayat	Proposed Amount	Livelihood 9% of the Project Cost				
			2009-10	2010-11	2011-12	2012-13	TOTAL
1	BAJEHRA	1.97	0.22	0.55	0.55	0.66	1.97
2	KISHUNPUR	3.13	0.35	0.87	0.87	1.04	3.13
3	MISHRIKHA	2.30	0.26	0.64	0.64	0.77	2.30
4	MUNDERA	0.43	0.05	0.12	0.12	0.14	0.43
5	SAMSABAD	1.70	0.19	0.47	0.47	0.57	1.70
6	DHAFRA	0.81	0.09	0.23	0.23	0.27	0.81
7	MALSARAI	0.32	0.04	0.09	0.09	0.11	0.32
8	BHUSNA	1.30	0.14	0.36	0.36	0.43	1.30
9	HARAIYA	2.78	0.31	0.77	0.77	0.93	2.78
10	SHEKHPUR	0.43	0.05	0.12	0.12	0.14	0.43
11	ANGETHUA	2.33	0.26	0.65	0.65	0.78	2.33
12	HAZIPUR	0.38	0.04	0.11	0.11	0.13	0.38
13	RAJPARAPUR	0.79	0.09	0.22	0.22	0.26	0.79
14	SUZATPUR	0.80	0.09	0.22	0.22	0.27	0.80
15	RASULABAD	1.84	0.20	0.51	0.51	0.61	1.84
16	PUKHRAKALA	0.54	0.06	0.15	0.15	0.18	0.54
17	KODAURA	2.70	0.30	0.75	0.75	0.90	2.70
18	CHANDAULI	0.92	0.10	0.26	0.26	0.31	0.92
19	GURAICHA	0.76	0.08	0.21	0.21	0.25	0.76
20	HELLO PARA	0.81	0.09	0.23	0.23	0.27	0.81
21	CHHATAUNI	0.95	0.11	0.26	0.26	0.32	0.95
22	JARAWAN	2.65	0.29	0.74	0.74	0.88	2.65
23	GAURA	0.89	0.10	0.25	0.25	0.30	0.89
24	NAVI GANJ	0.52	0.06	0.14	0.14	0.17	0.52
25	BAKAUHA	1.45	0.16	0.40	0.40	0.48	1.45
26	BILAU LI NAN KARI	0.89	0.10	0.25	0.25	0.30	0.89
27	KAJKHERA	1.26	0.14	0.35	0.35	0.42	1.26
28	DEORIA	1.14	0.13	0.32	0.32	0.38	1.14
29	RAMDWARI	1.48	0.16	0.41	0.41	0.49	1.48

30	LALPUR	0.57	0.06	0.16	0.16	0.19	0.57
31	BANVEERPUR	0.48	0.05	0.13	0.13	0.16	0.48
32	SHAHPUR	2.13	0.24	0.59	0.59	0.71	2.13
33	AHIVANPUR	1.60	0.18	0.44	0.44	0.53	1.60
34	KHURWAL	0.54	0.06	0.15	0.15	0.18	0.54
35	LACHHIPUR	1.23	0.14	0.34	0.34	0.41	1.23
	TOTAL	44.79	4.98	12.44	12.44	14.93	44.79

6.2.4 YEARWISE FINANCIAL BREAK UP OF PRODUCTION & MICRO ENTERPRISES OF IWMP-II, DISTRICT-SITAPUR							
						Amount in Lacs	
S. No.	Name of Gram Panchayat	Proposed Amount	Production System & Mocre-enterprises 10% of the Project Cost				
			2009-10	2010-11	2011-12	2012-13	Total
1	BAJEHRA	2.18	0.22	0.55	0.55	0.87	2.18
2	KISHUNPUR	3.48	0.35	0.87	0.87	1.39	3.48
3	MISHRIKHA	2.56	0.26	0.64	0.64	1.02	2.56
4	MUNDERA	0.48	0.05	0.12	0.12	0.19	0.48
5	SAMSABAD	1.88	0.19	0.47	0.47	0.75	1.88
6	DHAFRA	0.90	0.09	0.23	0.23	0.36	0.90
7	MALSARAI	0.36	0.04	0.09	0.09	0.14	0.36
8	BHUSNA	1.44	0.14	0.36	0.36	0.58	1.44
9	HARAIYA	3.08	0.31	0.77	0.77	1.23	3.08
10	SHEKHPUR	0.48	0.05	0.12	0.12	0.19	0.48
11	ANGETHUA	2.59	0.26	0.65	0.65	1.04	2.59
12	HAZIPUR	0.42	0.04	0.11	0.11	0.17	0.42
13	RAJPARAPUR	0.88	0.09	0.22	0.22	0.35	0.88
14	SUZATPUR	0.89	0.09	0.22	0.22	0.36	0.89

15	RASULABAD	2.04	0.20	0.51	0.51	0.82	2.04
16	PUKHRAKALA	0.60	0.06	0.15	0.15	0.24	0.60
17	KODAURA	3.00	0.30	0.75	0.75	1.20	3.00
18	CHANDAULI	1.02	0.10	0.26	0.26	0.41	1.02
19	GURAICHA	0.84	0.08	0.21	0.21	0.34	0.84
20	HELLO PARA	0.90	0.09	0.23	0.23	0.36	0.90
21	CHHATAUNI	1.06	0.11	0.26	0.26	0.42	1.06
22	JARAWAN	2.94	0.29	0.74	0.74	1.18	2.94
23	GAURA	0.98	0.10	0.25	0.25	0.39	0.98
24	NAVI GANJ	0.58	0.06	0.14	0.14	0.23	0.58
25	BAKAUHA	1.61	0.16	0.40	0.40	0.64	1.61
26	BILAULI NAN KARI	0.98	0.10	0.25	0.25	0.39	0.98
27	KAJKHERA	1.40	0.14	0.35	0.35	0.56	1.40
28	DEORIA	1.27	0.13	0.32	0.32	0.51	1.27
29	RAMDWARI	1.64	0.16	0.41	0.41	0.66	1.64
30	LALPUR	0.64	0.06	0.16	0.16	0.25	0.64
31	BANVEERPUR	0.53	0.05	0.13	0.13	0.21	0.53

32	SHAHPUR	2.36	0.24	0.59	0.59	0.95	2.36
33	AHIVANPUR	1.78	0.18	0.44	0.44	0.71	1.78
34	KHURWAL	0.60	0.06	0.15	0.15	0.24	0.60
35	LACHHIPUR	1.37	0.14	0.34	0.34	0.55	1.37
	Total	49.76	4.98	12.44	12.44	19.91	49.76

6.2.5 PROJECTWISE/YEARWISE FINANCIAL BREAK UP OF WORK COMPONENT OF IWMP-II, DISTRICT-SITAPUR								
							Amount in Lacs	
S. No.	NAME OF GP	Project Area	Proposed Amount	Work Component 56% of Project Cost				
				2009-10	2010-11	2011-12	2012-13	Total
1	BAJEHRA	182	12.23	1.64	3.57	3.49	3.53	12.23
2	KISHUNPUR	290	19.49	2.61	5.69	5.57	5.62	19.49
3	MISHRIKHA	213	14.31	1.92	4.18	4.09	4.13	14.31
4	MUNDERA	40	2.69	0.36	0.78	0.77	0.78	2.69
5	SAMSABAD	157	10.55	1.41	3.08	3.01	3.04	10.55
6	DHAFRA	75	5.04	0.68	1.47	1.44	1.45	5.04
7	MALSARAI	30	2.02	0.27	0.59	0.58	0.58	2.02
8	BHUSNA	120	8.06	1.08	2.35	2.30	2.33	8.06
9	HARAIYA	257	17.27	2.31	5.04	4.93	4.98	17.27
10	SHEKHPUR	40	2.69	0.36	0.78	0.77	0.78	2.69
11	ANGETHUA	216	14.52	1.94	4.24	4.15	4.19	14.52
12	HAZIPUR	35	2.35	0.32	0.69	0.67	0.68	2.35
13	RAJPARAPUR	73	4.91	0.66	1.43	1.40	1.41	4.91
14	SUZATPUR	74	4.97	0.67	1.45	1.42	1.43	4.97
15	RASULABAD	170	11.42	1.53	3.34	3.26	3.29	11.42
16	PUKHRAKALA	50	3.36	0.45	0.98	0.96	0.97	3.36
17	KODAURA	250	16.80	2.25	4.91	4.80	4.85	16.80
18	CHANDAULI	85	5.71	0.77	1.67	1.63	1.65	5.71
19	GURAICHA	70	4.70	0.63	1.37	1.34	1.36	4.70
20	HELLO PARA	75	5.04	0.68	1.47	1.44	1.45	5.04
21	CHHATAUNI	88	5.91	0.79	1.73	1.69	1.71	5.91

22	JARAWAN	245	16.46	2.21	4.81	4.70	4.75	16.46
23	GAURA	82	5.51	0.74	1.61	1.57	1.59	5.51
24	NAVI GANJ	48	3.23	0.43	0.94	0.92	0.93	3.23
25	BAKAUHA	134	9.00	1.21	2.63	2.57	2.60	9.00
26	BILAU LI NAN KARI	82	5.51	0.74	1.61	1.57	1.59	5.51
27	KAJKHERA	117	7.86	1.05	2.30	2.25	2.27	7.86
28	DEORIA	106	7.12	0.95	2.08	2.04	2.05	7.12
29	RAMDWARI	137	9.21	1.23	2.69	2.63	2.66	9.21
30	LALPUR	53	3.56	0.48	1.04	1.02	1.03	3.56
31	BANVEERPUR	44	2.96	0.40	0.86	0.84	0.85	2.96
32	SHAHPUR	197	13.24	1.77	3.87	3.78	3.82	13.24
33	AHIVANPUR	148	9.95	1.33	2.90	2.84	2.87	9.95
34	KHURWAL	50	3.36	0.45	0.98	0.96	0.97	3.36
35	LACHHIPUR	114	7.66	1.03	2.24	2.19	2.21	7.66
	TOTAL	4147	278.678	37.32	81.36	79.62	80.37	278.68

CHAPTER-7

CONSOLIDATION AND WITHDRAWAL STRATEGY

7.1 Quality and Sustainability Issues

7.1.1 Plans for Monitoring and Evaluation

A Web-based GIS System is being developed for monitoring and evaluating the project in its planning & implementation phases. The system would be available on a public domain and can be accessed by all the stakeholders of the project. The system shows the entire state of Uttar Pradesh and all of those areas selected over the next 18 years. Filtering allows the user to zoom onto one particular project. Details related to soil type, Land-use classification, inhabitation etc., can be obtained village-wise. Furthermore, survey-number wise details related to ownership, irrigation source, yield etc., can also be accessed by the users of the system. This system is being used for pooling up the details obtained from the DPR. In other words, the DPR is made available online in the form of a database which will help the stakeholders know areas of importance viz., already treated areas/historical works in the area, proposed areas for treatment etc., for further treatment and planning. The system would also show the satellite imageries of various years from the project inception stage to the project closing stages. This allows the user to evaluate the effectiveness of the treatment and thereby plan corrective measures for the project area. The system would serve as an aiding tool to the planners and evaluators for judging the efficacy of the project.

Yet another component of the Web-based GIS system is the Mobile based Monitoring & Evaluation System, which will help the ground staff alias WDTs (Watershed Development Team) to transmit information from the ground level to the central server. Also, any higher-up official in charge of the project can obtain information regarding the project area on their mobile phone by means of an SMS. The system works in the following manner. The WDT equipped with a GPS instrument marks the latitude-longitude information of various treatment areas during the DPR. The probable sites are then transferred onto the central server. During the works phase, any progress in the treatment areas is reported to the server by means of an SMS by the WDT. Similarly, any nodal officer or higher-up official can view the progress in a project by means of summarized reports generated over frequent periods of time.

7.1.2 Plans for Project management:

The Project management of any watershed programme is very important. It mainly depends upon the community organization and the village level institutes in IWMP-II Sitapur watershed committee and various user groups have been formulated for post project operation and maintenance of assets created during project period. Major emphasis will be on equity and sustainable benefit of the project even after

implementation stage. A proper link-up will be built during project period with various institutes and capacity building organization. They will act as a major kingpin during post implementation for scaling up the successful experience during project.

7.1.3 Watershed Development Fund:

The major source of financial assistance after post implementation period is watershed Development Fund. The contribution of it will come mainly from the following: Attention:

7.1.4 User Charges:

Various user groups will be formed in village. These user groups will collect user charges according to the designated rules formed during the formation of user group. These funds will be transferred to the WDF funds as per these formulated rules. The secretary of watershed committee (WC) shall maintain the records of the following.

7.2 WATERSHED DEVELOPMENT WORKS

Watershed development works are to be done during Ist to second phase of watershed project. A multi-tier ridge to valley sequence approach should be approached towards implementation of watershed development projects. A net budget of 60 percent is allotted for this work.

Table No.7.1: BACKWARD-FORWARD LINKAGES

S. No.	Project	Type of Marketing Facility	Pre-project (no.)	During the project (no.)	Post-project (no.)
1	<i>IWMP- II</i>	Backward linkages			
		Seed certification	1	1	3
		Seed supply system	4	4	9
		Fertilizer supply system	2	2	4
		Pesticide supply system	6	6	12
		Credit institutions	Bank-3	Bank-4	Bank-12
		Water supply	-	-	-
		Extension services	2	4	10
		Nurseries	1	1	10
		Tools/machinery suppliers	-	-	2
		Price Support system	-	-	4
		Labour	-	-	-
		Any other (please specify)	-	-	-
		Forward linkages			
		Harvesting/threshing machinery	3	8	14
		Storage (including cold storage)	1	1	4
		Road network			
		Transport facilities	-	-	-
		Markets / Mandis	8	10	12
		Agro and other Industries	1	4	6
		Milk and other collection centres	-	2	7
		Labour	-	-	-
		Hatchery (Portable)	-	4	10
		Vermi-compost unit	-	2	5
		Animal Mineral Mixture	-	-	50 gm/day/animal

TABLE NO. 7.2: LOGICAL FRAMEWORK ANALYSIS

Components	Activities	Outputs	Effect	Impact
Village Institution Formation	§ Formation of Watershed Committee, User Group	§ One Watershed Committee each village	§ Project can be implemented and managed in a democratic and participatory way ensuring equity.	§ Unity and prosperity in the village management.
		§ Number of User group depending on the coverage of particular intervention		§ People's Participation and positive perception towards the programme
Strengthening Village Institutions	§ Organise training and awareness programme for Village institutions	§ awareness camps to be organised.	§ Quality of management of common resources improved.	
	§ Capacity building workshops and exposure visits User Group and Watershed Committee	§ trainings and exposure visits UGs and WCs to be held	§ Quality of distribution of benefits between people improved.	
	§ Failitating and monitoring the functioning of UGs and WCs	§ Capacity building workshops to be organised	§ Increased awareness amongst women about village resources.	
	§ Strengthen linkages between UGs and WCs and Panchayat Institutions.	§ 1 Federations of UGs and WC to be formed.	§ Women participation enhanced in decision-making of GVCs.	
	§ Gender sensitisation of UGs and WCs to increase inclusiveness of samuh decision-making.		§ Involvement of youth and children in village development increased.	
	§ Sensitise village communities to involve children and youth in development.			
Fund Management	§ Improve management and utilisation of UGs and WCs.	§ UGs and WCs operating bank account and managing resources on their own	§ Purpose, frequency and volume of use of the fund enhanced.	
	§ Prepare communities to explore other sources of income for UGs and WCs.		§ Volume of funds generated for UGs and WCs from other sources of income increased.	
Ecological Restoration	§ Protection, treatment and regeneration of common and private lands	§ Common and private lands to be brought under new plantations and agro-horti-forestry like Neem, Adusa, prosopis, Banyan and Peepul	§ Fodder availability from common and private lands increased.	§ Better Ecological order in the area
	§ Protection, treatment and regeneration of forest lands	§ Forest lands to be brought under new plantations and protection	§ Accessibility to common and forest lands increased with removal of encroachments and resolution of conflicts.	§ Increase in the proportion of households having more security of fodder
	§ Plantation of fruits and forest species	§ Trainings, exposure visits and meetings to be organised for communities, village volunteers and staff		§ Reduction in drudgery of fodder and fuel collection, especially women
	§ Impart trainings, conduct meetings and organise exposure visits for communities, village volunteers and staff to effectively plan, execute and monitor activities	§ Income generation intervention promoted		

	§ Identification and promotion of non-timber forest produce based income generation activities			
Rainfed Area Development	§ Treatment of land through improved soil and moisture conservation practices on watershed basis	§ Land to be brought under improved soil moisture conservation practices	§ Improved productivity of treated land	§ Increase in proportion of households having more security of food
	§ Promotion of good agricultural practices- horticulture, improved crop and vegetable	§ Good agricultural practices to be promoted	§ Increased availability of water in wells	§ Increase in contribution of agricultural income to the household income
		§ Organic farming to be promoted	§ Increase in annual agriculture production	
		§ Fodder banksto be established	§ Farmers adopt organic farming practices	
	§ Promotion of organic farming practices	§ Agriculture based livelihood income generation activities to be promoted	§ Fodder security of farmers enhanced.	
	§ Formation of Fodder banks to increase fodder security and promote dairy development among communities	§ Water harvesting structures to be constructed	§ Increase availability of water for 9 to 12 months	
	§ Identification and promotion of agri-produce based income generation activities like grading, processing and packaging.	§ Drip Irrigation facilities to be distributed among farmers	§ Increased availability of water for livestock	
	§ Promotion of better Irrigation practices like drip irrigation	§ Approx 15000 person days of employment to be generated	§ Availability of irrigation water established	
	§ Impart trainings, conduct meetings and organise exposure visits of communities, village volunteers and staff to effectively plan, execute and monitor activities	§ Trainings, exposure visits and meetings to be organized for communities, village volunteers and staff	§ Farmers take two crops in a year	
			agricultural productivity of land	
			§ Availability of drinking water enhanced	

Women's political economic empowerment	Socio- and	§ Formation & Strengthening of women's SHG groups	§ Women's SHG groups to be formed	§ Enhanced capacities of leaders of women's group in taking initiatives to solve problems at different levels.	§ Position of women in household, community, society (politically, socially and economically) as perceived by women and community at large
		§ Capacity building of womenfolk	§ Federation of Women's SHGs to be formed	§ Improved access to credit for livelihood purposes.	§ Performance enhancement of SHGs in terms of participation, decision-making, leadership and fund management.
		§ Capacity building of SHG leaders and accountants	§ Trainings to be conducted for preparation of woollen products from sheep and goats	§ Increased household income.	§ Equality & Equity in gender relations at home (decision making, expenditure, children's education, health)
		§ Linking SHGs with external financial institutions			

CHAPTER-8

EXPECTED OUTCOMES

TABLE NO. 8.1: EXPECTED/ESTIMATED OUTCOMES OF IWMP-II

S.No.	Item	Unit	Pre-Project Status	Post -Project Status
01	02	03	04	05
01	Status of water table	Meters BGL(m)	4.50	4.00
02	Ground water structures repaired rejuvenated	No's	-	35
03	Quality of drinking water	Quality	Good	Improved
04	Availability of drinking water	No of days	320	365
05	Increase in irrigated area	Ha	4101.11	5340.00
	Rainfed Area	Ha	3758.00	2359.11
	CHANGE IN CROPPING/LAND USE PATTERN			
06	Area under agricultural crop	Ha	7859.11	8254.11
	I- Area under single crop	Ha	4194.05	3900.00
	II- Area under double crop	Ha	2200.52	3100.52
	III- Area under multiple crop	Ha	864.50	1150.55
	IV- Cropping Intensity	%	150.00	200.00
07	Increase in area under vegetation(tree cover)	Ha	-	Nil
08	Increase in area under horticulture	Ha	12.30	13.53
09	Area under fuel& Fodder	Ha	368.10	405.00
10	Increase in milk production	Per Day Liter	1261.00	2200.00
11	No. of SHGs	Nos.	32	100
12	Migration	Nos.	189	50
13	SHG federations formed	Nos.	-	Nil
14	Credit linkage with banks	Nos.	3	10
15	User Group	Nos.	Nil	19
16	No. of WSC Found	Nos.	Nil	35

8.1 EMPLOYMENT

Employment has always been a problem in the village. The principal occupations of the people are dry land agriculture, animal husbandry and casual labour 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 labour, 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.

8.2 EMPLOYMENT GENERATION

Labour migration in search of gainful employment of one the major problems in the remote watershed in particular. Causal employment opportunities to the tune of more than 2.6 lacs mandays will be generated during the implementation of the project activities. However, the changes in land use pattern and adoption of other subsidiary enterprises will generate employment opportunities for person of 3. 22 lacks mandays in the watershed during project.

8.3 MIGRATION

Low rainfall results in very little food and fodder availability in the Project area. The relatively well off farmers bring fodder from Lucknow (approximately 130 kms away) collectively; but the resource poor cannot afford it. On account of agriculture and animal husbandry providing only part time employment for some part of the year, the people migrate for a better half of the year for wage labour.

Employment opportunities in the local area as mentioned above will ensure lessening seasonal migration from the area.

8.4 CROPS

Agriculture primarily depends upon water; but this is what is lacking in IWMP-II village. The surface water is scanty due to low rainfall and ground water which is unfit for crop production.

All this can change with the integrated land and water management during the watershed project. The planned earthen bunds would prevent the water and also help percolate water underground, and preserve some moisture in the soil. This will help in additional area coming under cultivation and increasing productivity too. The farmers can take more than one season of crops. Different varieties of crops can be taken.

CHAPTER - 9

MAPS

LOCATION MAP OF THE PROJECT AREA DISTRICT - SITAPUR

UP



DISTRICT- SITAPUR



IWMP- II



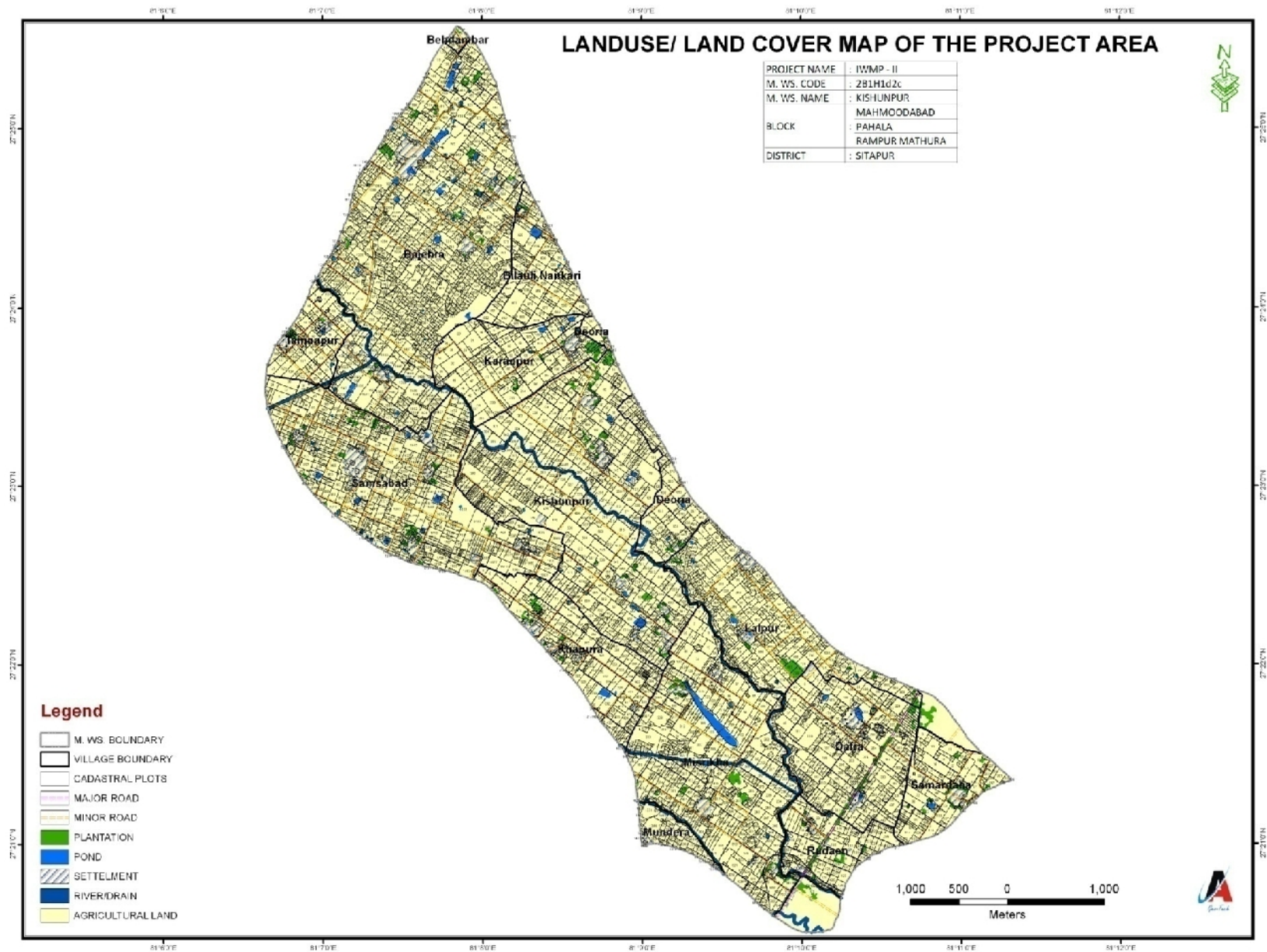
THE PROJECT AREA

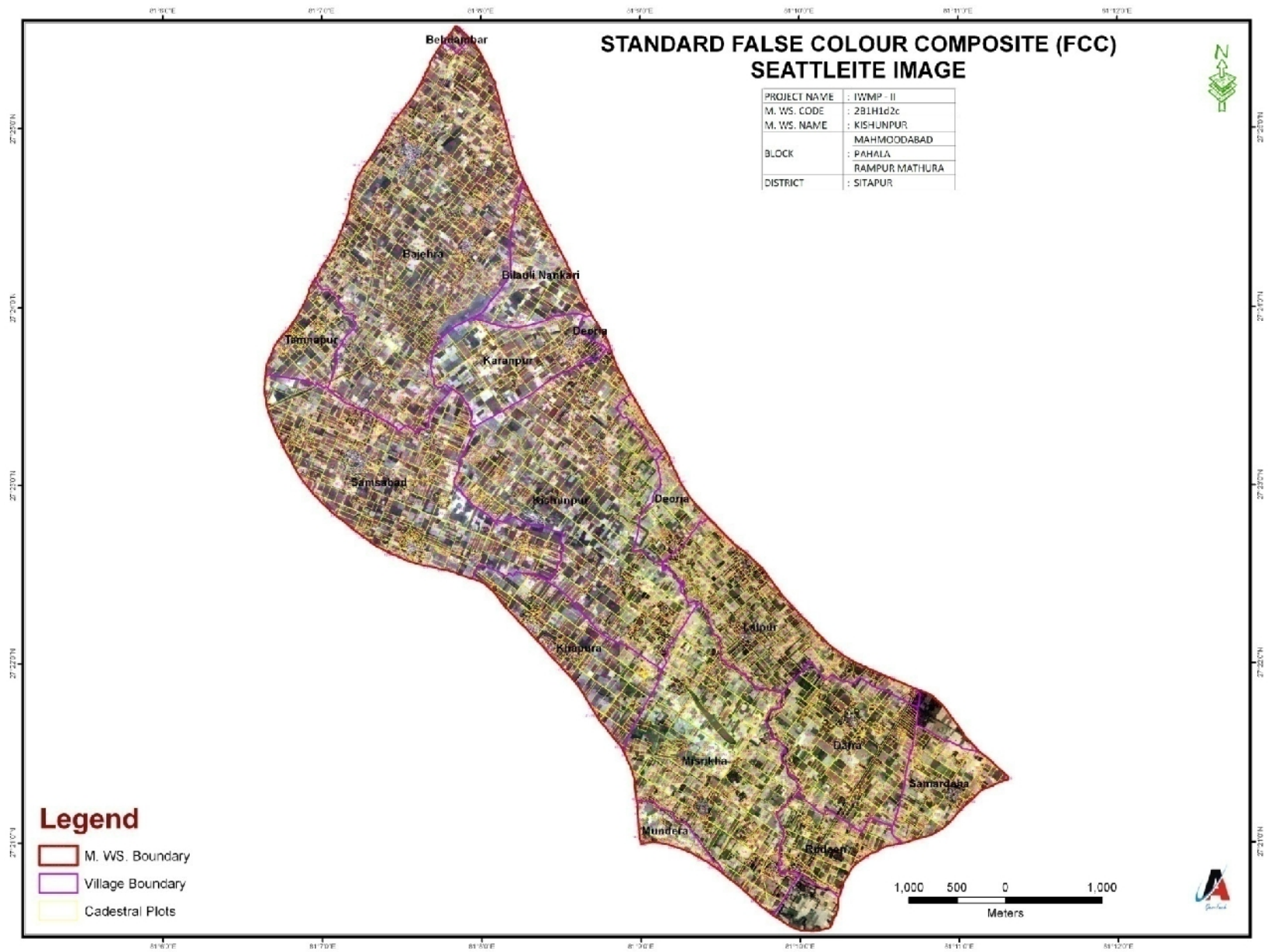
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BLOCK	: MAJ-MOODABAD
	: PAHALA
	: RAMPUR MATHURA
DISTRICT	: SITAPUR

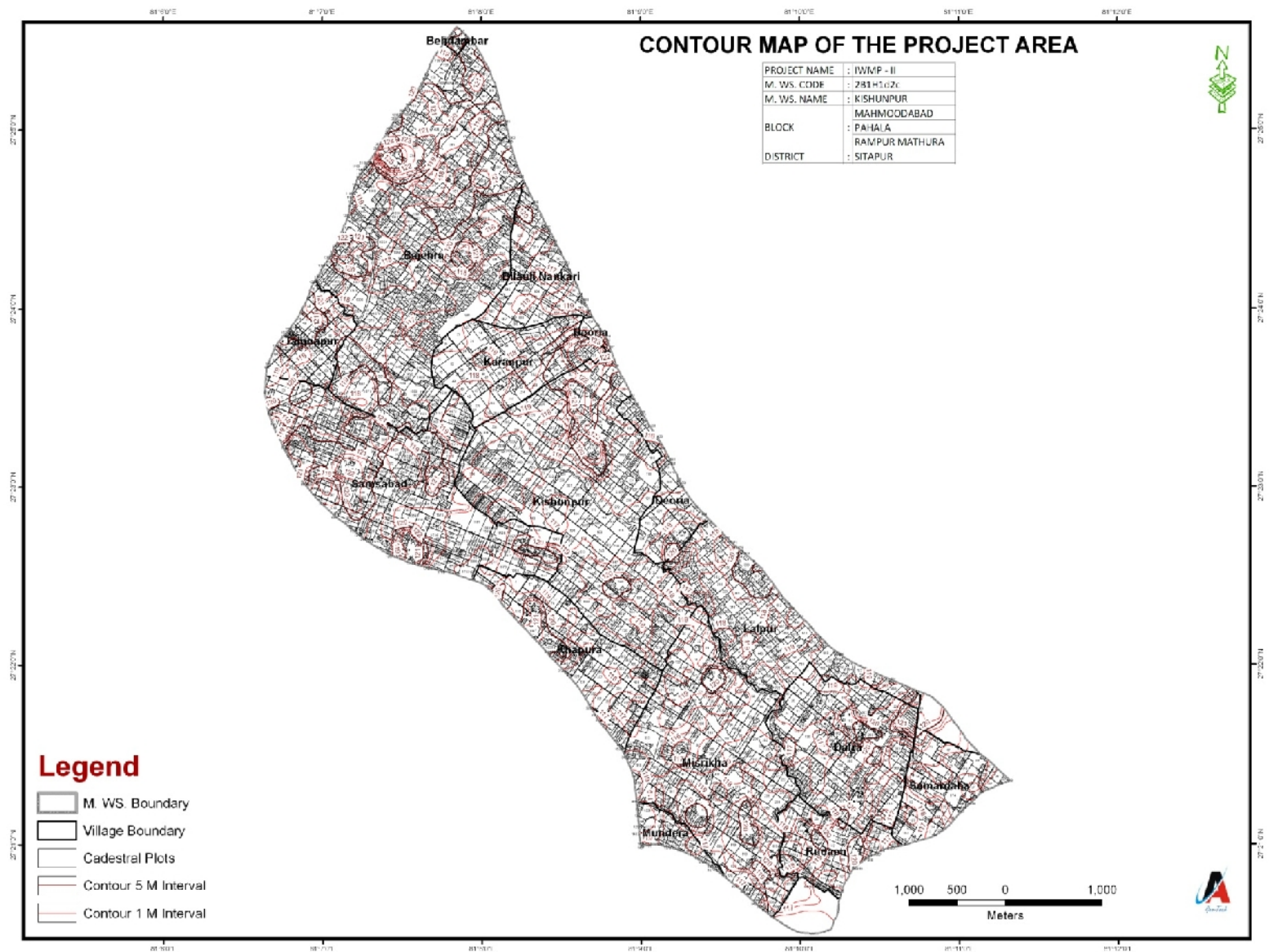


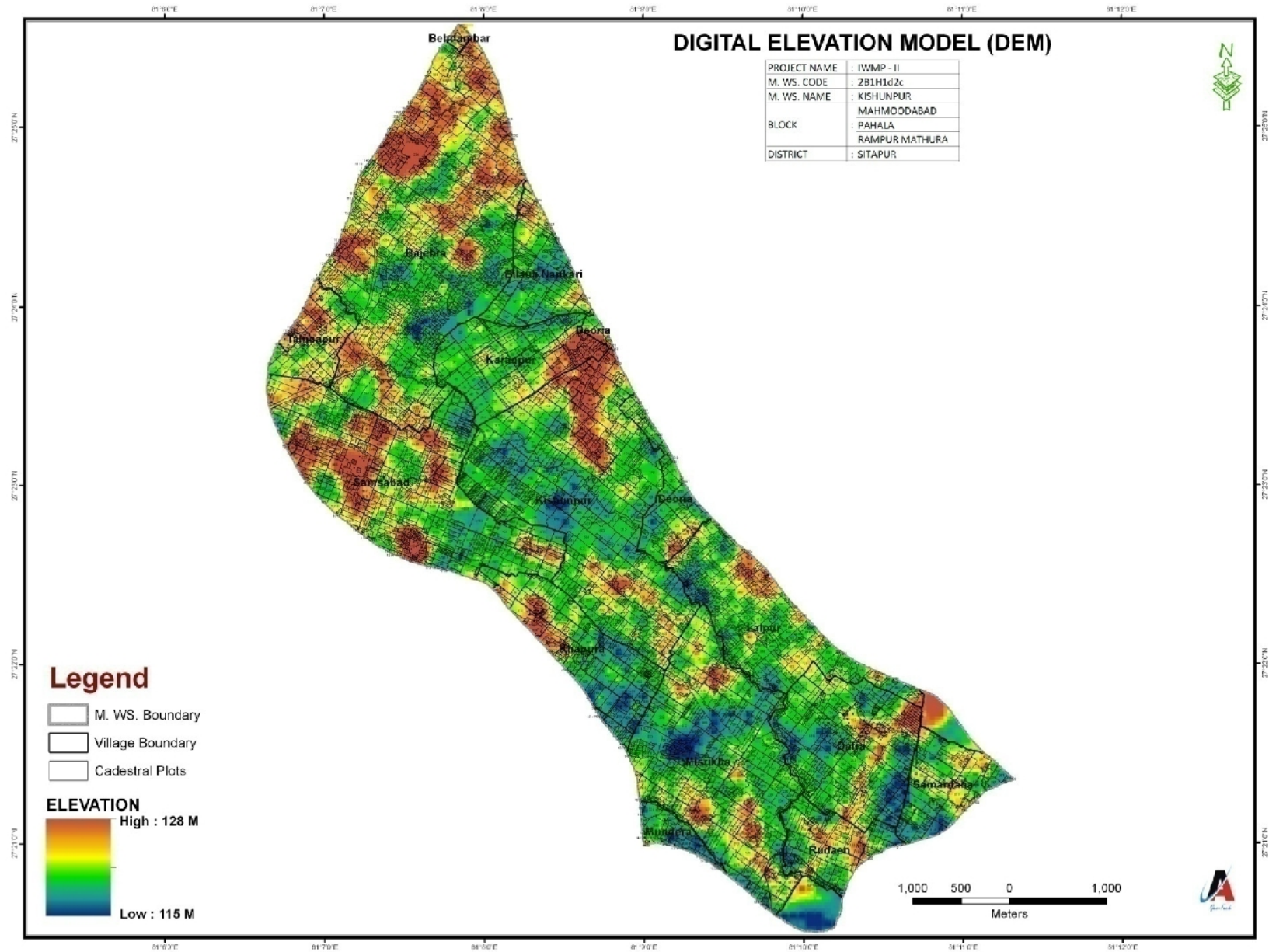
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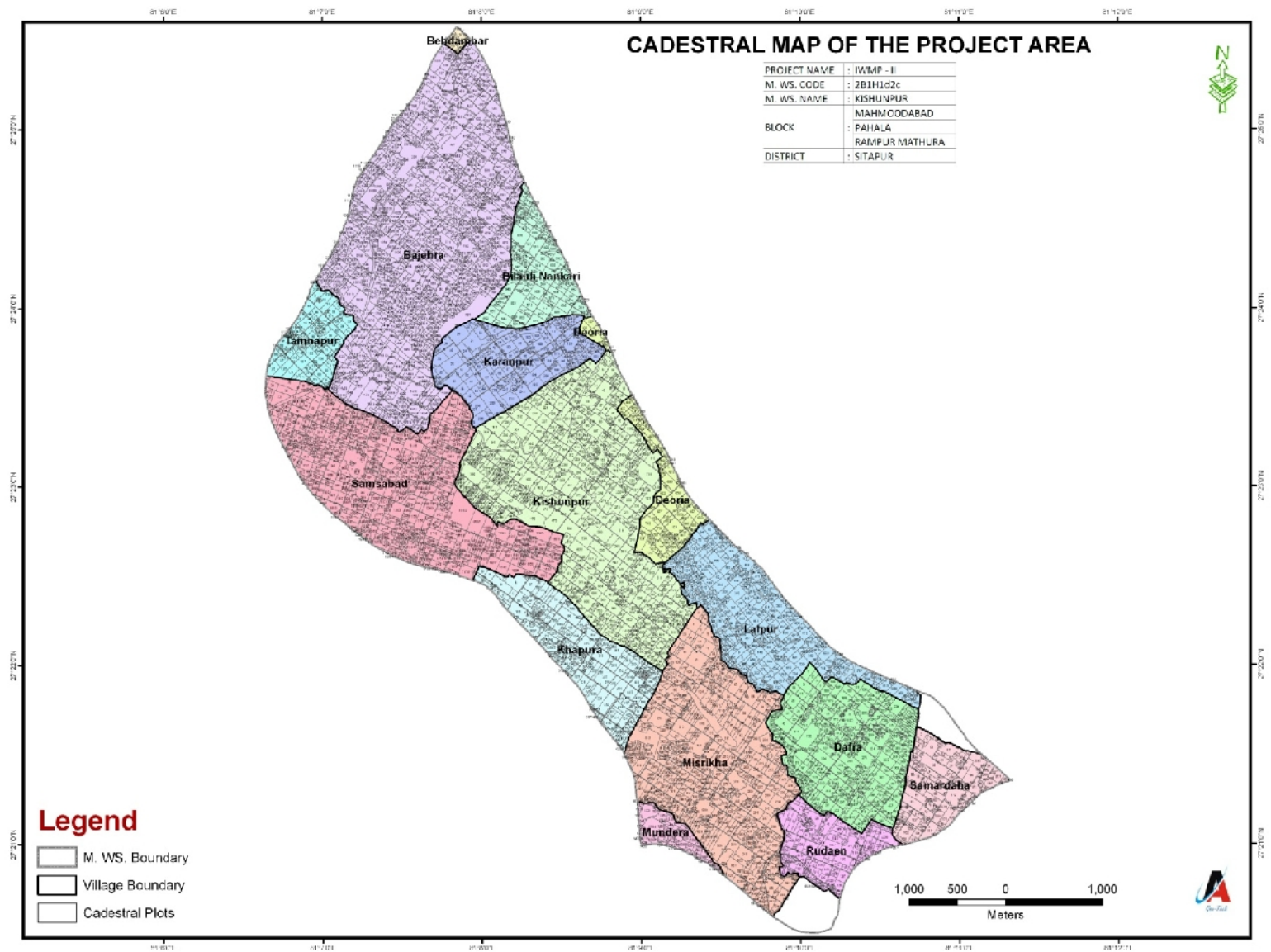


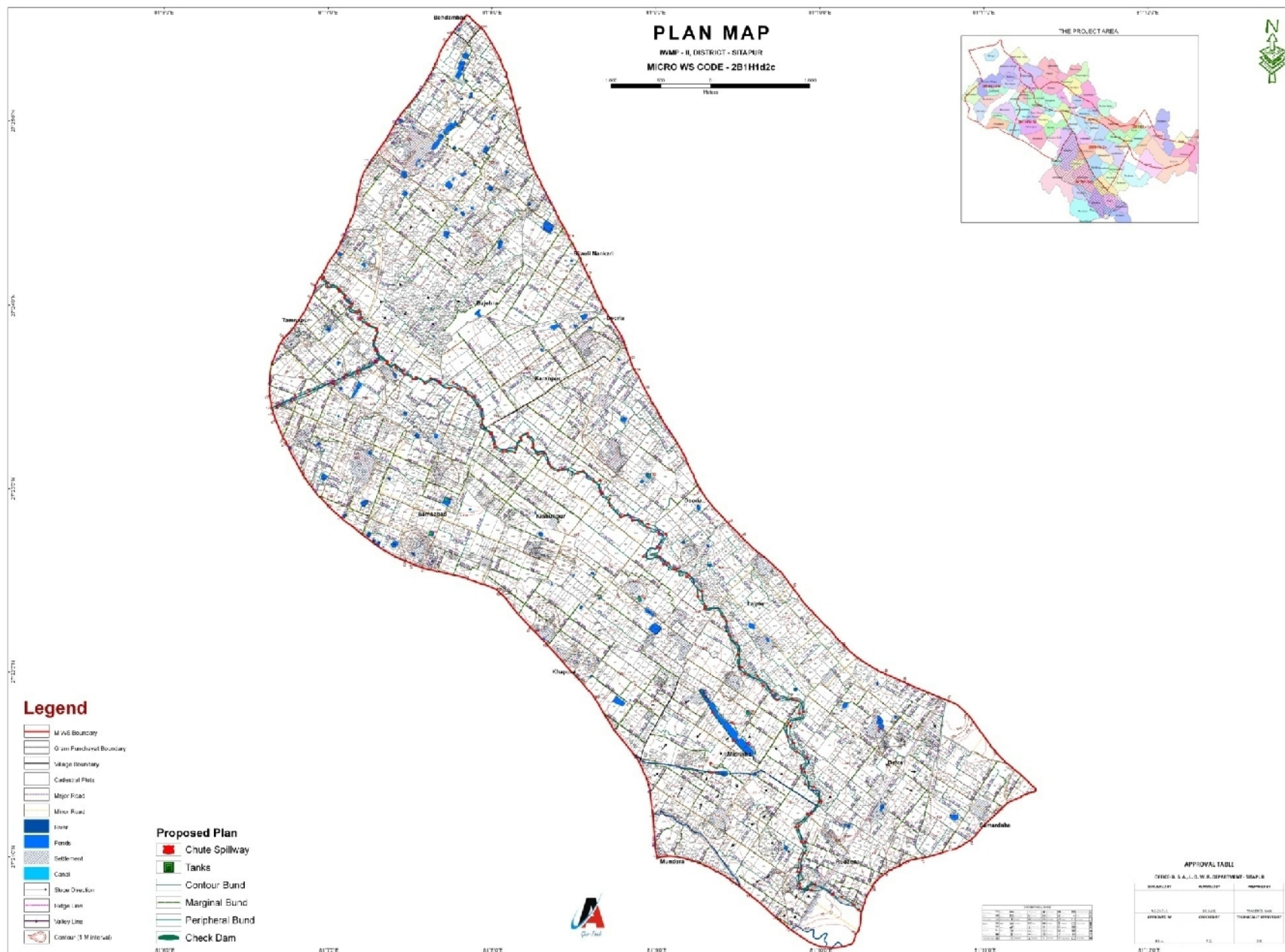












ANNEXTURE

WORK DETAIL AND FARMER CONTRIBUTION OF THE BAJEHRA MICROWATERSHED

ESTIMATE OF CONTOUR BUND									
S.No.	Name of Village	Name of work	Work Length in Kh.	Kh. No.	Rate	Amount	Farmer Category.	Name of Farmer	Contribution (SC/ST/MF5%&Gen.10%)
1	Bajehra	CB 001	157.78	99	26.38	4162.18	M.F.	Manohar Lal	208.11
	"	CB 002	173.89	90	26.38	4587.32	M.F.	Krishna Kumar	229.37
	"	CB 003	29.00	129	26.38	765.02	M.F.	Parsadi	38.25
	"	"	106.00	130	26.38	2796.28	M.F.	Jaskaran	139.81
	"	"	107.00	138	26.38	2822.66	M.F.	Mahmu lal	141.13
	"	"	121.00	157	26.38	3191.98	M.F.	Gokul	159.60
	"	CB 004	103.00	468	26.38	2717.14	M.F.	Manu lal	135.86
	"	"	65.00	169	26.38	1714.70	M.F.	Harijan Abadi	85.74
	"	"	85.00	470	26.38	2242.30	M.F.	Sri Krishna	112.12
	"	"	45.00	471	26.38	1187.10	M.F.	Suktawa	59.36
	"	"	6.00	472/1946	26.38	158.28	M.F.	Manohar lal	7.91
	"	"	28.00	472	26.38	738.64	M.F.	Viswesar	36.93
	"	"	39.00	473	26.38	1028.82	M.F.	Badlu	51.44
	"	"	205.00	474	26.38	5407.90	M.F.	Shanti	270.40
	"	"	94.00	475	26.38	2479.72	M.F.	Murli	123.99
	"	CB 005	80.00	459	26.38	2110.40	M.F.	Ram Awtar	105.52
	"	"	29.00	457	26.38	765.02	M.F.	Parsadi	38.25
	"	"	83.00	464	26.38	2189.54	M.F.	Manohar lal	109.48
	"	"	22.00	465	26.38	580.36	M.F.	Jamuna Prasad	29.02
	"	CB 006	248.00	160	26.38	6542.24	M.F.	Kallu	327.11
	"	"	40.00	429	26.38	1055.20	S.F	Gurdayal	52.76
	"	"	211.00	153	26.38	5566.18	M.F.	Chinta	278.31
	"	"	101.00	161	26.38	2664.38	M.F.	Kusmati	133.22

	"	CB 007	39.00	182	26.38	1028.82	M.F.	Badlu	51.44
	"	"	7.00	183	26.38	184.66	M.F.	Natta Ram	9.23
	"	"	135.00	184	26.38	3561.30	M.F.	ParasuRam	178.07
	"	"	186.00	186	26.38	4906.68	L.F	Chet Ram	490.67
	"	"	35.00	177	26.38	923.30	M.F.	Badlu	46.17
	"	"	52.00	176	26.38	1371.76	M.F.	Chak Marg	68.59
	"	CB 008	157.00	171	26.38	4141.66	S.F	Jay Singh	207.08
	"	"	64.00	170	26.38	1688.32	M.F.	Ali Hasan	84.42
	"	"	664.00	182	26.38	17516.32	M.F.	Ali Hasan	875.82
	"	CB 009	145.00	167	26.38	3825.10	M.F.	Sarvjeet	191.26
	"	CB 010	127.00	162	26.38	3350.26	M.F.	RamParsad	167.51
	"	CB 011	169.00	411	26.38	4458.22	M.F.	Jag Mohan	222.91
	"	CB 012	187.00	412	26.38	4933.06	M.F.	Talab	246.65
	"	CB 013	138.00	395	26.38	3640.44	S.F	Pamu	182.02
	"	CB 014	190.00	416	26.38	5012.20	M.F.	Devi Dayal	250.61
	"	CB 015	209.00	400	26.38	5513.42	M.F.	Mahaveer	275.67
	"	CB 015	129.00	409	26.38	3403.02	M.F.	Parasu Ram	170.15
	"	CB 016	36.00	261	26.38	949.68	M.F.	Badlu	47.48
	"	"	72.00	262	26.38	1899.36	M.F.	Huseni	94.97
	"	"	75.00	245	26.38	1978.50	M.F.	Babu	98.93
	"	CB 017	93.00	263	26.38	2453.34	M.F.	Krishna Kumar	122.67
	"	"	52.00	265	26.38	1371.76	M.F.	Chak Marg	68.59
	"	"	105.00	245	26.38	2769.90	M.F.	Syam lal	138.50
	"	CB 018	19.00	264	26.38	501.22	M.F.	Idreesh	25.06
	"	"	81.00	266	26.38	2136.78	M.F.	Rame Swar	106.84
	"	CB 019	73.00	247	26.38	1925.74	M.F.	Ram kumar	96.29
	"	CB 020	73.00	247	26.38	1925.74	M.F.	Ram kumar	96.29
	"	"	45.00	243	26.38	1187.10	M.F.	Sukhwa	59.36
	"	CB 021	116.00	238	26.38	3060.08	M.F.	Saranjeet	153.00
	"	CB 022	93.00	242	26.38	2453.34	M.F.	Krishna Kumar	122.67

	"	CB 023	168.00	387	26.38	4431.84	M.F.	Bachchu	221.59
	"	CB 024	128.00	379	26.38	3376.64	M.F.	Chak Marg	168.83
	"	CB 025	45.00	380	26.38	1187.10	M.F.	Sukhwa	59.36
	"	CB 025	63.00	364	26.38	1661.94	M.F.	khad ke Gaddhe	83.10
	"	CB 026	171.00	334	26.38	4510.98	M.F.	Suresh	225.55
	"	"	104.00	374	26.38	2743.52	M.F.	Lal mahe	137.18
	"	CB 027	86.00	276	26.38	2268.68	M.F.	Kimti Rammi	113.43
	"	"	40.00	234	26.38	1055.20	M.F.	Gur Dayal	52.76
	"	"	59.00	272	26.38	1556.42	M.F.	Harijan Abadi	77.82
	"	CB 028	142.00	1089	26.38	3745.96	M.F.	Sajjan	187.30
	"	CB 029	76.00	735	26.38	2004.88	M.F.	Ram Naresh	100.24
	"	"	53.00	734	26.38	1398.14	M.F.	Ramesh Chandra	69.91
	"	"	61.00	733	26.38	1609.18	M.F.	Ramesh Chandra	80.46
	"	"	32.00	732	26.38	844.16	M.F.	NandRam	42.21
	"	"	82.00	730	26.38	2163.16	M.F.	Krapali	108.16
	"	CB 030	141.00	733	26.38	3719.58	M.F.	Krapali	185.98
	"	CB 031	58.00	722	26.38	1530.04	M.F.	Banjar	76.50
	"	"	66.00	705	26.38	1741.08	M.F.	Banjar	87.05
	"	CB 032	121.00	703	26.38	3191.98	M.F.	kamla Devi	159.60
	"	"	64.00	704	26.38	1688.32	M.F.	Jay Sri	84.42
	"	"	42.00	707	26.38	1107.96	M.F.	Umesh Chandra	55.40
	"	"	22.00	708	26.38	580.36	M.F.	Dinesh	29.02
	"	"	134.00	711	26.38	3534.92	M.F.	Ram Nath	176.75
	"	"	39.00	712	26.38	1028.82	M.F.	Gobri	51.44
	"	CB 033	399.00	684	26.38	10525.62	L.F	Ram Parvesh ,Hanuman	1052.56
	"	"	81.00	681	26.38	2136.78	M.F.	Ram bali	106.84
	"	CB 034	104.00	813	26.38	2743.52	M.F.	Ram Naresh	137.18
	"	"	18.00	770	26.38	474.84	M.F.	Mahadev	23.74
	"	"	79.00	771	26.38	2084.02	M.F.	Kaghi	104.20
	"	"	22.00	774	26.38	580.36	M.F.	Kaghi	29.02

	"	"	38.00	775	26.38	1002.44	S.F.	Kaghi	50.12
	"	"	202.00	783	26.38	5328.76	M.F.	Chote lal	266.44
	"	CB 068	152.00	1600	26.38	4009.76	M.F.	Ram Dayal	200.49
	"	CB 069	138.00	1612	26.38	3640.44	M.F.	Viddya Wati	182.02
	"	"	142.00	1624	26.38	3745.96	M.F.	Ram Samujh	187.30
	"	CB 070	111.00	1578	26.38	2928.18	M.F.	Ram Sagar	146.41
	"	"	102.00	1617	26.38	2690.76	M.F.	Maiku	134.54
	"	CB 071	215.00	1619	26.38	5671.70	M.F.	Ram Nath	283.59
	"	CB 072	165.00	1589	26.38	4352.70	M.F.	Ram Sudh	217.64
	"	"	73.00	1605	26.38	1925.74	M.F.	Subhash Chandra	96.29
	"	"	92.00	1606	26.38	2426.96	M.F.	Sallu Singh	121.35
	"	"	87.00	1608	26.38	2295.06	M.F.	Braj lal	114.75
	"	CB 073	170.00	1574	26.38	4484.60	M.F.	Sangam Singh	224.23
	"	"	168.00	1569	26.38	4431.84	M.F.	Ram Sudh	221.59
	"	CB 074	77.00	1545	26.38	2031.26	M.F.	Jagdamba parsad	101.56
	"	"	71.00	1548	26.38	1872.98	M.F.	Rama Nand	93.65
	"	"	91.00	1551	26.38	2400.58	L.F	Ajay kumar	240.06
	"	"	103.00	1571	26.38	2717.14	L.F	Viddya Wati	271.71
	"	CB 075	231.00	1543	26.38	6093.78	M.F.	Jagdamba parsad	304.69
	"	CB 076	82.00	1455/1568	26.38	2163.16	M.F.	lalu	108.16
	"	"	39.00	1447	26.38	1028.82	M.F.	Radhey Syam	51.44
	"	"	177.00	1465	26.38	4669.26	M.F.	Viddya Wati	233.46
	"	"	77.00	1466	26.38	2031.26	M.F.	Tufani	101.56
	"	"	66.00	1474	26.38	1741.08	M.F.	Hanuman Parsad	87.05
	"	"	25.00	1475	26.38	659.50	M.F.	Pardeep kumar	32.98
	"	"	21.00	1476	26.38	553.98	M.F.	Shankar ji Maharaj	27.70
	"	"	37.00	1482	26.38	976.06	M.F.	Ramman	48.80
	"	"	83.00	1483	26.38	2189.54	M.F.	Ram Raj	109.48
	"	CB 077	39.00	1453	26.38	1028.82	M.F.	Sajjan	51.44
	"	"	13.00	1452	26.38	342.94	M.F.	Sajjan	17.15

	"	"	175.00	1448	26.38	4616.50	M.F.	Sangam Singh	230.83
	"	"	40.00	1449	26.38	1055.20	M.F.	Talab	52.76
	"	CB 078	82.00	1451	26.38	2163.16	L.F	Badh Nath	216.32
	"	"	74.00	1443	26.38	1952.12	M.F.	Sita Ram	97.61
	"	"	47.00	1433	26.38	1239.86	M.F.	Sita Ram	61.99
	"	"	121.00	1379	26.38	3191.98	M.F.	Hira Singah	159.60
	"	"	29.00	1380	26.38	765.02	M.F.	Dhanever	38.25
	"	"	52.00	1382	26.38	1371.76	M.F.	Siya Ram	68.59
	"	CB 079	135.00	1376/1665	26.38	3561.30	M.F.	Nababu	178.07
	"	"	45.00	1435	26.38	1187.10	M.F.	Sangam Singh	59.36
	"	CB 080	124.00	1356	26.38	3271.12	M.F.	Mayku	163.56
	"	"	39.00	1367	26.38	1028.82	M.F.	Ram Sagar	51.44
	"	"	19.00	1366	26.38	501.22	M.F.	Paras Nath	25.06
	"	"	97.00	1363	26.38	2558.86	M.F.	Mahesh Kumar	127.94
	"	"	111.00	1361	26.38	2928.18	M.F.	Ram Priti Singh	146.41
	"	CB 081	63.00	1389	26.38	1661.94	M.F.	Naveen Parti	83.10
	"	"	64.00	1390	26.38	1688.32	M.F.	Rasta	84.42
	"	"	243.00	961	26.38	6410.34	M.F.	Jay Narayan	320.52
	"	CB 082	60.00	1455	26.38	1582.80	M.F.	Chiri	79.14
	"	"	71.00	1457	26.38	1872.98	M.F.	Ram kali	93.65
	"	"	56.00	922	26.38	1477.28	M.F.	Babu	73.86
	"	"	19.00	923	26.38	501.22	M.F.	Ram Khelawan	25.06
	"	"	13.00	924	26.38	342.94	M.F.	Surkha	17.15
	"	"	70.00	1417	26.38	1846.60	M.F.	Asgar	92.33
	"	"	104.00	1402	26.38	2743.52	M.F.	Maha Dev	137.18
	"	"	126.00	940	26.38	3323.88	M.F.	bholi	166.19
	"	"	68.00	932	26.38	1793.84	M.F.	Banjar	89.69
	"	"	25.00	933	26.38	659.50	M.F.	Ram Lakhan	32.98
	"	"	74.00	936	26.38	1952.12	M.F.	Ayodhya Parsad	97.61
	"	"	111.00	941	26.38	2928.18		Sankar ji Maharaj	146.41

	"	CB 083	90.00	921	26.38	2374.20	M.F.	Ramesh Chandra	118.71
	"	"	85.00	1458	26.38	2242.30	S.F	Ram Hetu	112.12
	"	"	54.00	1459	26.38	1424.52	M.F.	kamla Devi	71.23
	"	"	25.00	1462	26.38	659.50	M.F.	Viddya Wati	32.98
	"	"	62.00	1463	26.38	1635.56	M.F.	Din Dayal	81.78
	"	CB 084	73.00	1469	26.38	1925.74	M.F.	Phul Kumari	96.29
	"	"	33.00	1470	26.38	870.54	M.F.	Bhuli	43.53
	"	"	26.00	918	26.38	685.88	S.C	Ram Dev	34.29
	"	"	33.00	907	26.38	870.54	M.F.	Raghuvar	43.53
	"	"	37.00	903	26.38	976.06	M.F.	Din Bandhu	48.80
	"	"	25.00	902	26.38	659.50	S.F	Gobri	32.98
	"	"	28.00	905	26.38	738.64	M.F.	Parvati	36.93
	"	"	30.00	898	26.38	791.40	M.F.	Kallu	39.57
	"	"	87.00	904	26.38	2295.06	M.F.	Lalwati	114.75
	"	"	64.00	927	26.38	1688.32	M.F.	Ramesh Chandra	84.42
	"	"	34.00	925	26.38	896.92	M.F.	Ramesh Chandra	44.85
	"	CB 085	95.00	873	26.38	2506.10	M.F.	Nand Ram	125.31
	"	"	37.00	872	26.38	976.06	S.F	Raja Ram	48.80
	"	"	34.00	870	26.38	896.92	M.F.	Nand Ram	44.85
	"	"	41.00	469	26.38	1081.58	M.F.	Din Bandhu	54.08
	"	"	19.00	856	26.38	501.22	M.F.	Din Bandhu	25.06
	"	"	46.00	859	26.38	1213.48	M.F.	Kamla	60.67
	"	CB 086	148.00	860	26.38	3904.24	S.F	Nand Ram	195.21
	"	"	19.00	843	26.38	501.22	M.F.	Ramesh Chandra	25.06
	"	"	33.00	842	26.38	870.54	M.F.	Ramesh Chandra	43.53
	"	"	29.00	841	26.38	765.02	M.F.	Ramesh Chandra	38.25
	"	"	72.00	840	26.38	1899.36	M.F.	Hari Chandra	94.97
	"	"	155.00	826	26.38	4088.90	M.F.	Lal bachan	204.45
	"	"	41.00	824	26.38	1081.58	S.F	Satruhan parsad	54.08
	"	"	38.00	816	26.38	1002.44	S.F	Paras Nath	50.12

	"	"	31.00	817	26.38	817.78	M.F.	Gobri	40.89
	"	"	47.00	818	26.38	1239.86	M.F.	Jai Narayan	61.99
	"	"	133.00	812	26.38	3508.54	M.F.	Lalji	175.43
	"	CB 038	70.00	1217	26.38	1846.60	M.F.	khad ke Gaddhe	92.33
	"	CB 039	142.00	1205	26.38	3745.96	M.F.	Sarju	187.30
	"	CB 040	82.00	1340	26.38	2163.16	M.F.	Ram chandra	108.16
	"	"	152.00	1338	26.38	4009.76	M.F.	Ram chandra	200.49
	"	"	133.00	1209	26.38	3508.54	L.F	Gaj Raj	350.85
	"	"	101.00	1207	26.38	2664.38	M.F.	Dina	133.22
	"	"	52.00	1208	26.38	1371.76	M.F.	Premawati	68.59
	"	CB 041	202.00	1209	26.38	5328.76	M.F.	Chnga lal	266.44
	Total					438611.60			23241.67

ESTIMATE OF MARGINAL BUND										
S.No.	Name of Village	Name of work	Work Length in Mtr.	Kh. No.	Rate	Amount	Amount of Structure	Farmer Category.	Name of Farmer	Contribution
										(SC/ST/MF5%&Gen.10%)
	Bajehra	MB 001	55	39	114.65	6305.75	9000	M.F	Badlu	315.29
	"	"	54	446	114.65	6191.1	0	M.F	Sitaram	309.56
	"	"	118	447	114.65	13528.7	0	M.F	Mimbha	676.44
	"	"	31	448	114.65	3554.15	0	M.F	Ambar	177.71
	"	"	91	455	114.65	10433.15	0	M.F	Imtaj	521.66
	"	"	124	457	114.65	14216.6	0	0	Tank	710.83
	"	"	136	458	114.65	15592.4	0	L.F.	brijendra Kumar	1559.24
	"	"	168	459	114.65	19261.2	0	0	Govt.	0.00
	"	"	296	460	114.65	33936.4	0	M.F	Kailash	1696.82
	"	"	74	468	114.65	8484.1	0	S.F	Bacchan	424.21
	"	MB 002	59	521	114.65	6764.35	0	S.F.	Badkau	338.22
	"	"	29	520	114.65	3324.85	0	0	Kabristan	0.00
	"	"	72	519	114.65	8254.8	0	M.F	Awadhu	412.74
	"	"	20	518	114.65	2293	0	M.F	Jadu	114.65
	"	"	47	517	114.65	5388.55	0	M.F	Sundarlal	269.43
	"	MB 003	50	522	114.65	5732.5	3000	M.F	Angnu	286.63
	"	"	90	523	114.65	10318.5	0	M.F	Ramkrit	515.93
	"	"	8	524	114.65	917.2	0	M.F	prayasi	45.86
	"	"	157	527	114.65	18000.05	0	M.F	ram naresh	900.00
	"	MB 004	33	570	114.65	3783.45	0	M.F	Munni Lal	189.17
	"	"	61	571	114.65	6993.65	0	M.F	kamta prasad	349.68
	"	"	180	573	114.65	20637	0	M.F	Manoj	1031.85
	"	MB 005	122	641	114.65	13987.3	3000	M.F	Parmod Kumar	699.37
	"	"	132	634	114.65	15133.8	0	M.F	Annu	756.69
	"	"	31	632	114.65	3554.15	0	M.F	Gauri	177.71
	"	"	55	631	114.65	6305.75	0	M.F	Kandhai	315.29

	"	"	19	630	114.65	2178.35	0	M.F	Basanti	108.92
	"	"	31	621	114.65	3554.15	0	M.F	Chote lal	177.71
	"	"	109	622	114.65	12496.85	0	S.F	Misri	624.84
	"	"	32	623	114.65	3668.8	0	M.F	Munni Lal	183.44
	"	MB 006	91	396	114.65	10433.15	3000	0	Tank	0.00
	"	"	19	397	114.65	2178.35	0	0	Govt.	0.00
	"	"	144	401	114.65	16509.6	0	M.F	Gokran	825.48
	"	"	160	402	114.65	18344	0	0	Mandir	917.20
	"	"	59	403	114.65	6764.35	0	M.F	Parbhu	338.22
	"	MB 007	184	395	114.65	21095.6	3000	M.F	Puttilal	1054.78
	"	"	36	394	114.65	4127.4		0	Mandir	0.00
	"	"	66	643	114.65	7566.9	0	M.F	Mohd. Ibrahim	378.35
	"	"	97	642	114.65	11121.05	0	S.F	Makhanlal	556.05
	"	"	125	641	114.65	14331.25	0	M.F	Parmod kumar	716.56
	"	MB 008	82	718	114.65	9401.3	3000	M.F	Jai Shri	470.07
	"	"	113	717	114.65	12955.45	0	S.F	Sone Pati	647.77
	"	"	41	716	114.65	4700.65	0	M.F	Mohd. Naseem	235.03
	"	"	61	648	114.65	6993.65	0	M.F	Mustak	349.68
	"	"	67	649	114.65	7681.55	0	M.F	Khalimun	384.08
	"	"	75	645	114.65	8598.75	0	M.F	Mumtaj	429.94
	"	MB 009	304	1360	114.65	34853.6	6000	M.F	Jadu	1742.68
	"	"	53	967	114.65	6076.45	0	0	Govt.	0.00
	"	"	52	975	114.65	5961.8	0	M.F	Putti Lal	298.09
	"	"	70	980	114.65	8025.5	0	M.F	Bholai	401.28
	"	"	63	739	114.65	7222.95	0	M.F	Ram saran	361.15
	"	"	74	737	114.65	8484.1	0	M.F	nanhu	424.21
	"	"	42	736	114.65	4815.3	0	M.F	Lalji	240.77
	"	"	80	735	114.65	9172	0	M.F	Ram naresh	458.60
	"	"	55	724	114.65	6305.75	0	M.F	Naumi Lal	315.29

	"	MB 010	40	1091	114.65	4586	3000	M.F	Ramu	229.30
	"	"	356	1088	114.65	40815.4	0	L.F.	Ram bachan	4081.54
	"	"	30	1089	114.65	3439.5	0	M.F	Sajjan	171.98
	"	MB 011	60	1127	114.65	6879	0	M.F	Nankau	343.95
	"	"	45	1128	114.65	5159.25	0	M.F	Nattha	257.96
	"	"	90	1138	114.65	10318.5	0	M.F	Hari Prasad	515.93
	"	MB 012	35	1011	114.65	4012.75	0	M.F	Ram Prasad	200.64
	"	"	19	1013	114.65	2178.35	0	M.F	Durjan	108.92
	"	"	218	1005	114.65	24993.7	0	M.F	Jeet	1249.69
	"	MB 013	100	1022	114.65	11465	3000	M.F	Dayaram	573.25
	"	"	34	1021	114.65	3898.1	0	M.F	Ram Autar	194.91
	"	"	39	1020	114.65	4471.35	0	M.F	Puttan	223.57
	"	"	135	1015	114.65	15477.75	0	M.F	Dharma vati	773.89
	"	MB 014	96	996	114.65	11006.4	0	M.F	Deen Bandhu	550.32
	"	"	85	995	114.65	9745.25	0	M.F	srikesh	487.26
	"	MB 015	40	996	114.65	4586	3000	M.F	Deen Bandhu	229.30
	"	"	22	993	114.65	2522.3	0	M.F	Ram Het	126.12
	"	"	124	998	114.65	14216.6	0	M.F	Smt Santi Devi	710.83
	"	"	137	997	114.65	15707.05	0	0	Govt.	0.00
	"	"	62	989	114.65	7108.3	0	M.F	sankar Ji	355.42
	"	"	57	982	114.65	6535.05	0	0	Govt.	0.00
	"	MB 016	96	1036	114.65	11006.4	0	M.F	Holi	550.32
	"	"	97	1035	114.65	11121.05	0	M.F	Sarju	556.05
	"	"	108	1034	114.65	12382.2	0	M.F	Jeet	619.11
	"	"	34	1018	114.65	3898.1	0	M.F	Deen Bandhu	194.91
	"	"	61	1017	114.65	6993.65	0	M.F	Loknath	349.68
	"	"	38	1016	114.65	4356.7	0	M.F	Lacchan	217.84
	"	"	28	1015	114.65	3210.2	0	M.F	Dharma vati	160.51
	"	"	53	1012	114.65	6076.45	0	M.F	Ram Prasad	303.82

	"	"	37	1011	114.65	4242.05	0	M.F	Govind	212.10
	"	"	50	1009	114.65	5732.5	0	M.F	Sudhiya	286.63
	"	MB 017	46	969	114.65	5273.9	6000	M.F	Shyam Lal	263.70
	"	"	22	968	114.65	2522.3	0	M.F	Ram Lakhani	126.12
	"	"	261	969	114.65	29923.65	0	0	0	0.00
	"	"	106	836	114.65	12152.9	0	S.F	Ram saran	607.65
	"	MB 018	70	739	114.65	8025.5	3000	M.F	Ram saran	401.28
	"	"	45	740	114.65	5159.25	0	M.F	nage	257.96
	"	"	73	741	114.65	8369.45	0	M.F	Jai Sri Prasad	418.47
	"	"	131	742	114.65	15019.15	0	M.F	Mahadev	750.96
	"	MB 019	35	667	114.65	4012.75	9000	M.F	Ram pyari	200.64
	"	"	23	666	114.65	2636.95	0	M.F	ramayan	131.85
	"	MB 020	58	883	114.65	6649.7	12000	M.F	Paradeep Kumar	332.49
	"	"	42	885	114.65	4815.3	0	M.F	Ramesh chandra	240.77
	"	"	66	887	114.65	7566.9	0	M.F	deen bandhu	378.35
	"	"	30	889	114.65	3439.5	0	M.F	Mahngu	171.98
	"	"	43	890	114.65	4929.95	0	M.F	Vimla devi	246.50
	"	"	13	891	114.65	1490.45	0	M.F	Ram nath	74.52
	"	MB 021	127	596	114.65	14560.55	3000	0	Govt.	0.00
	"	"	71	600	114.65	8140.15	0	S.F	Parvati devi	407.01
	"	"	25	599	114.65	2866.25	0	M.F	Sarda Devi	143.31
	"	"	61	597	114.65	6993.65	0	M.F	"	349.68
	"	"	53	584	114.65	6076.45	0	M.F	thakura	303.82
	"	MB 024	115	1336	114.65	13184.75	0	M.F	Mutabir	659.24
	"	"	65	1213	114.65	7452.25	0	M.F	Pale	372.61
	"	"	127	1212	114.65	14560.55	0	M.F	Durga	728.03
	Total		8831			1012474.15	72000.00			47837.71

ESTIMATE OF PERIPHERAL BUND

S.No.	Name of Village	Name of work	Work Length in Mtr.	Kh. No.	Rate	Amount	Amount of Structure	Farmer Category.	Name of Farmer	Contribution
										(SC/ST/MF5%&Gen.10%)
	Bajehra	PB 01	24	1292	68.40	1641.6	9000	M.F	River	82.08
	"	"	51	1303	68.40	3488.4	0	M.F	Ram pati	174.42
	"	"	40	1302	68.40	2736	0	M.F	Changa	136.80
	"	"	83	1301	68.40	5677.2	0	M.F	Pale	283.86
	"	"	45	1310	68.40	3078	0	M.F	Bhagvan deen	153.90
	"	"	46	1312	68.40	3146.4	0	M.F	Mata Devi	157.32
	"	"	119	1318	68.40	8139.6	0	M.F	Ram Chandra	406.98
	"	"	50	1320	68.40	3420	0	M.F	Ramjeet Singh	171.00
	"	"	77	1322	68.40	5266.8	0	M.F	"	263.34
	"	"	101	1324	68.40	6908.4	0	M.F	Ram Kisore	345.42
	"	"	46	1326	68.40	3146.4	0	M.F	Ramnath	157.32
	"	"	48	1327	68.40	3283.2	0	M.F	Ramdas	164.16
	"	PB 02	62	1374	68.40	4240.8	12000	M.F	Ram Bacchi	212.04
	"	"	87	1375	68.40	5950.8	0	M.F	Chandrabhan	297.54
	"	"	49	1436	68.40	3351.6	0	M.F	Ramanand	167.58
	"	"	85	1437	68.40	5814	0	M.F.	"	290.70
	"	"	103	1438	68.40	7045.2	0	S.C.	Smt. Bhagirathi	352.26
	"	"	87	1439	68.40	5950.8	0	M.F.	Balkishun	297.54
	"	"	26	1442	68.40	1778.4	0	L.F.	Baidhnath	177.84
	"	"	107	1443	68.40	7318.8	0	S.F.	Jaipal	365.94
	"	"	118	1445	68.40	8071.2	0	M.F.	Tufani	403.56

	"	"	90	1446	68.40	6156	0	M.F.	Hari Prasad	307.80
	"	"	41	1497	68.40	2804.4	0	S.F.	Jagdamba Prasad	140.22
	"	"	121	1498	68.40	8276.4	0	M.F.	Smt. Ganesi	413.82
	"	"	198	1499	68.40	13543.2	0	M.F.	Veer Singh	677.16
	"	"	69	1500	68.40	4719.6	0	M.F.	Sanju	235.98
	"	PB 03	34	1595	68.40	2325.6	9000	M.F.	Brijlal	116.28
	"	"	31	1594	68.40	2120.4	0	M.F.	Sambhu	106.02
	"	"	41	1592	68.40	2804.4	0	M.F.	Mohan Lal	140.22
	"	"	80	1591	68.40	5472	0	M.F.	Gajodhar	273.60
	"	"	88	1590	68.40	6019.2	0	M.F.	ram sankar	300.96
	"	"	170	1589	68.40	11628	0	L.F.	Ram Sudh	1162.80
	"	"	93	1566	68.40	6361.2	0	M.F.	Ram Nath	318.06
	"	"	47	1446/1668	68.40	3214.8	0	0	Tank	0.00
	"	"	118	1562	68.40	8071.2	0	M.F.	Sangram Singh	403.56
	"	"	38	1555	68.40	2599.2	0	M.F.	Vidhyavati	129.96
	"	"	49	1554	68.40	3351.6	0	M.F.	"	167.58
	"	"	153	1553	68.40	10465.2	0	M.F.	Bajnath	523.26
	"	PB 04	316	1505	68.40	21614.4	6000	S.F.	Subhas Chandra	1080.72
	"	"	44	1506	68.40	3009.6	0	S.F.	Kunti Devi	150.48
	"	"	39	1507	68.40	2667.6	0	M.F.	Ayodhya prasad	133.38
	"	"	69	1508	68.40	4719.6	0	S.F.	Ram Sevak	235.98
	"	PB 26	37	1528	68.40	2530.8	6000	M.F.	Prag datt	126.54
	"	"	17	1527	68.40	1162.8	0	M.F.	Heera Singh	58.14
	"	"	20	1526	68.40	1368	0	M.F.	Ramdhari	68.40
	"	"	35	1525	68.40	2394	0	M.F.	Veer Singh	119.70

	"	"	47	1524	68.40	3214.8	0	M.F	Ram Dhari	160.74
	"	"	106	1523	68.40	7250.4	0	S.F.	Ajay Kumar	362.52
	"	"	77	1519	68.40	5266.8	0	M.F	Chandrabhan	263.34
	"	PB 27	131	1529	68.40	8960.4	0	M.F	Jungal	448.02
	"	PB 28	153	1553	68.40	10465.2	0	M.F	Baijnath	523.26
	"	PB 29	60	1548	68.40	4104	3000	M.F	Ramanand	205.20
	"	"	60	1546/1654	68.40	4104	0	M.F	Sonelal	205.20
	"	"	28	1546	68.40	1915.2	0	M.F	"	95.76
	"	"	16	1545	68.40	1094.4	0	M.F	Jagdamba Prasad	54.72
	"	"	43	1544	68.40	2941.2	0	M.F.	"	147.06
	"	"	62	1532	68.40	4240.8	0	S.F.	Jagdamba Prasad	212.04
	"	"	38	1531	68.40	2599.2	0	M.F.	Shiv Balak	129.96
	"	"	31	1534	68.40	2120.4	0	M.F.	Veer Singh	106.02
	"	"	22	1535	68.40	1504.8	0	M.F.	koshhar	75.24
	"	PB 30	91	92	68.40	6224.4	0	M.F	Hari Prasad	311.22
	"	PB 12	114	1598	68.40	7797.6	0	S.F	Ram Milan	389.88
	"	"	75	1596	68.40	5130	0	M.F.	Ram Nath	256.50
	Total		4646			312656	45000.00			16142.40