

VillageID Name of Village Date

Tehsil Panchayat Block District

A Population

	SC	ST	OBC	Others	Total	BPL	Anthyodaya	Female headed
No of families								
Male								
Female								
Total Population								

B Literacy

	0 to 5	6 to 12	13 to 18	19 to 60	Above 60	Total
Population in Age Group						
Male						
Female						
Total						
Literates						
Male						
Female						
Total						

School dropouts

	6 to 12	13 to 18
Population in Age Group		
Male		
Female		
Total		

C Migration

No of families migrate No of months for which they migrate Places of migration

D Temporary labour coming to village from outside

No of labourers For how many days Months

E **Details of total land of the village**

				1 Ha =		Bigha	=		Acre		
Total Village Land (Acres)	Private Land (Acres)			Total Panchayat Land (Acres)	Pasture Land (Acres)		Protected Grass land Area (Acres)	Village Forest (Acres)	Other community land (Acres)	Forest land (Govt.)	Status of Forest Land
	Irrigated	Un-irrigated	Uncultivable		Area	Status					

Type of Land	Area in Acres (Approx)	Direction in village e.g. N, S, E, W etc.	Area demarcation	Status	Soil depth	Soil Quality	Slope	Vegetative Cover

F **Details of Streams/ Nala in the village**

Name of Streams/ Nala	Possible location for structure	Width at the site	Total Depth at the site	Water level in seasons			Total length of stream at the point	Usage
				Summer	Winter	Rainy		

L Crops

Name of Crop	Area sown (Acres)	Fertilizer kg / Acre				Pesticide		Herbicide		Organic measures		No of Agri operations	Seed rate Kg/Acre	No of irrigation	Grain production	Fodder Production
		Urea	DAP	SSP	Potash	Name	Quantity	Name	Quantity	Name	Quantity					
Kharif (Rainy)																
Rabi (Winter)																
Jayat (Summer)																

Follow crop rotation? Yes No Organic manuring? FYM Composting Vermicompost Biogas slurry Green Manuring

Use organic crop Protection? Yes No Please explain if yes

Where is crop sold? Do you get fair price? Yes No

Crop storage? Chemicals used for storage? Bagging used new

Processing of crops after harvesting? Yes No If yes which crops?

M Livestock

Type	Number	Output		Sale Price of output		Major Diseases	Mortality	Vaccination/ debeaking	months Fodder available		Feed cost per day per animal
		Type	Quantity	Amount	unit				own	Purchased	
Cow desi		milk			Rs./ liters						
Cow Hybrid		milk			Rs./ liters						
Buffalo Desi		milk			Rs./ liters						
Buffalo Hybrid		milk			Rs./ liters						
Bullocks Desi		work			Rs. /day						
Bullocks Hybrid		work			Rs. /day						
Goat		Numbers			Rs./unit						
Sheep		wool			Rs./unit						
Horse		work			Rs. /day						
Camel		work			Rs. /day						
Donkey		work			Rs. /day						
Poultry layers		eggs			Rs./Dozen						
Poultry chicks		numbers			Rs./Nos						

N Rainfall Pattern

	Year Max/ Min	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Average rainfall														
Maximum Rainfall														
Minimum Rainfall														
Avg no of rainy days														
Avg Temperature														

O Health

Name of Disease including water borne	People affected	Information Collected from	Main season when occurs	Treatment by doctor/ local/ vaidya/ other (in most cases)	No of casualties if any by the particular disease	Remarks

Abortion (Y/N)	Gender Identification (Y/N)	Home Delivery (Y/N)	Institutional delivery (Y/N)	Immunization Card (Y/N)

P Other information

Description	Number affected	Information collected from	Detailed Information
Malnutrition among children			
Malnutrition among Women			
Malnutrition among old age people			
Infant mortality rate (IMR)			
Maternal Mortality Rate (MMR)			
Neo Mortality Rate (NMR)			
Infanticide			
Abortions			
Foeticide			
	Immunization Type		
immunization -1			
immunization -2			
immunization -3			
immunization -4			
Social evils			

Q Income generation activities/ village industries

Item	Owned by	No of people employed	Capacity	Output	Fuel used	energy consumption	Turnover
Floor Mill							
Rice Mill							
Oil Mill							
Jagery Making							
Pottery							
Black Smith							
Carpentry							
Bamboo Weaving							

R Fuel consumption (cooking/lighting /heating)

Fuel Consumption per Capita														
Fuel ->	Wood	Agro waste	Dung cake	Kerosene	LPG	Briquette	Other							
Unit ->	Kg/day	Kg/day	nos/day	Litres /Month	Cylinder /Month	Kg/Month								
Summer														
Winter														

Electricity Yes No Duration Hrs

Voltage Fluctuation Yes No

Street Lights Yes No

S Infrastructural facility

Infrastructure	Location	Distance from village	Number of staff/ teachers	People visit Annually/ students	Other info e.g. dropouts	
					Information	Number
Anganwadi						
Primary School Govt.						
Primary School Private						
Upper Primary school						
Secondary School						
Senior Secondary School						
College						
ANM / health Inspector (HI)						
Child labour rehabilitation center						
Panchayat Ghar (House)						
Primary health Centre						
Doctor MBBS						
Doctor/ BAMS/ BHMS						
Vaidya/Guni (Traditional doctor)						
Post Office						
Police Station/ Chouki (Post)						
Bank						
Cooperative Society						
Community Center						
Bus stand						
Nearest Market						
Veterinary Services						
AI services						
Dairy						
Cow Shelter						
Nursing Home (Ultrasound)						