

INTERVIEW NUMBER

RURAL ECONOMIC AND DEMOGRAPHY SURVEY 2006

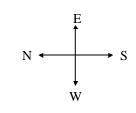
VILLAGE SCHEDULE

PARTICULARS OF VILLAGE

Name of the village	:
C. D. Block	:
Taluk	:
District	:
State	:

NATIONAL COUNCIL OF APPLIED ECONOMIC RESEARCH PARISILA BHAWAN, 11 – INDRAPRASTHA ESTATE, NEW DELHI - 110002

<u>Village Map</u>



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01. IDENTIFICATION OF THE VILLAGE

1) Na	me of the Respondent	Designation	
2) Na	me of the Respondent	Designation	
(A) V (a)	TLLAGE DETAILS Name of the village		
(b)	Census location code as per 200	01	_
(c)	C. D. Block		_
(d)	Taluk		_
(e)	District		_
(f)	State		_
(B) D	EMOGRAPHIC PARTICULAR Census (1991)*	Census	Latest (2006)
(a)	Population		
(b)	Households		
(*to be	filled in at NCAER)		

(C) LOCATION AND COMMUNICATION

S. No.		Location (name of the place)	One way distance from this Village (km)	Mode of transport* (Use multiple codes** wherever applicable)	colu	ge time if codes in mn 5)
					Hours	minutes
1	2	3	4	5	6	7
1	District Headquarters					
2	Tehsil/Taluk HQ					
3	Block Headquarters					
4	Nearest Bus Stand					
5	Nearest Railway Station					
6	Nearest Post Office					
7	Nearest Telephone facility					
8	Nearest Town					
9	Nearest Pucca road					
10	Nearest Fair Price store (PDS)					
11	Nearest store for agricultural inputs					
12	Nearest wholesale market for agricultural products					
13	Nearest police station					
14	Nearest Secondary school					
15	Nearest Hospital					
16	Nearest PHC/CHC/sub-centre					
17	Nearest Traditional healer***					
18	Nearest Auyrvedic treatment centre					

* Codes: : 1=Cycle rickshaw; 2=Auto rickshaw; 3=Taxi/tempo; 4=Bus/train; 5=Bullock cart; 6=Bicycle; 7=Two-wheeler; 8=On foot. ** Take major modes of transport *** Excluding Auyrvedic

02. SETTLEMENT PATTERNS

1) Name of the Respondent_____Designation_____

2) Name of the Respondent_____Designation_____

(A) HISTORY OF VILLAGE

1. a) How many years ago was this village formed (Year)?		
b) How was this village formed?(<i>multiple answers can be possible</i>) (Put a 🖌	in appropriate box)
i) Bequest (and grants) by a local King		v) Settlement caused due to movement of a religious group
ii) Bequest (and grants) by the British		vi) Settlement arising out of local economic activity (such as road building, dam construction)
iii) Area purchased by a rich landlord & then settled		vii) Resettlement
iv) settlement arising out of migration due to war and conflicts		viii)Others (Specify)
		ix)Others (Specify)

2. How many original inhabitants were there at the time of formation?

3. Details of episodes of in-migration

(a) No. of episodes		(b) Reasons for in-migration (check) (multiple answers can be possible)	
	Number of times	(i) In search of employment	
Before 100 years		(ii) Escape from persistent floods	
Before 50 years		(iii) Escape from persistent Drought	
Between 10-50 years		(iv) Escape from persistent disease	
Last 5 years		(v) Escape from wars/conflicts	
		(vi) Marriage	
		Local Economic activity such as	
		(vii)Road construction	
		(viii)Dam construction	
		(ix)Agricultural Employment	
		(x) Others (Specify)	
		(xi) Others (Specify)	

4. Details of episodes of out-migration

(a) No. of episodes		(b) Reasons for out-migration (check)	
		(multiple answers can be possible)	
	Number of times	(i) Lack of local employment	
Before 100 years		(ii) Out break of disease	
Before 50 years		(iii) Repeated floods	
		(iv) Crop loss arising out of desertification (significant decline in fertility	
Between 10-50 years		of cultivable land, loss of ground water etc.)	
Last 5 years		(v) Increase in severity of seasonal unemployment	

Last 5 years	(vi) Local conflicts suc	h as caste, religion, Maoist & naxalites.		
	(vii) Others (Specify)			
	(viii) Others (Specify)			

5. (a) Is there any place(city/town/village) of importance nearby?

(b) If yes, then Name of the place

(c) Identify how far (km) (one way)



02. SETTLEMENT PATTERNS (Contd.)

6. Is this village known for one or more of the following activities? *(multiple answers can be possible)*

Sl.no.	Is village known for:	1=Yes; 2=No	Sl.no.	Is village known for:	1=Yes; 2=No
1	2	3	1	2	3
1	Paddy cultivation		9	Historical place (existence of a local history)	
2	Wheat cultivation		10	Criminal activity	
3	Dry-land crops		11	Toddy making	
4	Sugarcane		12	Milk production	
5	Groundnut		13	Livestock	
6	Pilgrimage		14	Fruits production	
7	Textiles		15	Nothing special	
8	Trade centre				

7. Does the land being cultivated by the residents of this village mostly (i.e. within the boundary of this village) ?(*Take majority of the residents*) _____ (1=Yes; 2=No)

(B) RELIGION, CASTE AND OCCUPATION DISTRIBUTION IN THE VILLAGE

(a) Relig	lon	
Sl. No.	Religion	% of total
1	2	3
1		
2		
3		
4		
5		
6		
7		
8		
9		
10 11		
11		
13		

(a) Religion

(b) Caste & occupation distribution of households* (Always refer to subcaste)

Sl. No	Caste Grouping (Code 1)	Varna** (code 2)	Caste Name***	Subcaste	Subcaste code if available	% of total households	Traditional Occupation (code 3)	Current Occupation (code3)
1	1	2	3	4	5	6	7	8
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

*What are the members of these castes supposed to be doing(i.e. as per village and local tradition) and what are they actually doing?

Code 1 : 1=SC, 2=ST, 3=OBC, 4=other caste (OC)

Code 2: 1= Brahmin; 2= Kshatriya; 3= Vaisya; 4= Sudra

** Ask for Hindus only.

*** Ask for all religions.

Code3 : NCO(National Classification of occupation) in the appendix 2.

02. SETTLEMENT PATTERNS (Contd.)

(c) Languages & dialects spoken

Sl. No.	sj	Language & ooken in priva	t dialect te purposes		spo	Language ken in public/	& dialect official purp	oses
	Langu	lage	Di	alect	Lan	guage	Di	alect
	Language (code 1)	% of people	Dialect (code 1)	% of people	Language (code 1)	% of people	Dialect (code 1)	% of people
1	2	3	4	5	6	7	8	9
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								

Code1: Language & dialect code refers to appendix 2.

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02. SETTLEMENT PATTERNS (Contd.)

(C) FACILITIES

What are the facilities available in each street

				er 0				S		(2)	g	Street 1	ighting			Househo	lds with			e	tock		les	r	
	0 –	1 street		? (ente	es		es	house	=2)	1/No=	runni		-uc	with on)=2)	indooi		de1)	ί(c	and lin	e livest etc)	icycle	e phor	wheele	car
Street ID	Neighborhood name (Street/Basti name)	No. of households in each street	Ward ID	Pucca road since what year ? (enter 0 if no pucca road)	Number of brick houses	Number of huts	Number of mud houses	Number of multi-storeyed houses	Public tap (Yes=1/No=2)	Drinking water wells (Yes=1/No=2)	Number of households with running water	Street lighting? (Yes=1/No=2)	If Yes, [1=Functional; 2= Non- functional]	Number of households with legal electric connection	Public toilet (Yes=1/No=2)	No. of households having indoor toilets	No. of functional indoor toilets(No.)	PDS store(location) (code1)	Telephone service(PCO)? (code1)	Number of households with land line telephone connection	% of households having large livestock (bullocks, cow, buffalo, etc)	% of households having bicycle	% households having mobile phones	% households having two wheeler	% households having car
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
2																									
3																									
4																									
5																									
6																									
7																									
8																									
9																									
10																									
11																									+
12																									
13																									
14																									
15																									+
	Code1: 1=inside the street: 2= in the	naiabhani		2 autaida																					

Code1: 1=inside the street; 2= in the neighboring street; 3=outside the village

03. VILLAGE AGRICULTURE AND LIVESTOCK

(Write local name clearly)

1) Name of the Respondent_____Designation_____

2) Name of the Respondent______Designation_____

(A) AGRICULTURE

1. LAND UTILISATION

Name of Local Unit in which area is measured:

1 Acre =

Local Units

Sl.no		199)9	200)6
		Area in local Unit	Area in acre	Area in local Unit	Area in acre
1	2	3	4	5	6
1	Net cultivated area				
2	Gross cultivated area				
3	Area irrigated by Govt. Canal				
4	Area irrigated by other streams				
5	Area irrigated by Tank				
6	Area irrigated by Wells				
7	Total area under cultivation, i.e. irrigated				
8	Area under orchards				
9	Area under plantations				
10	Area under forest				
11	Extent of pasture and Grazing ground				
12	Seasonal fallow				
13	Permanent fallow				
14	Area under inhabitation				
15	Public land (Panchayat/Community land)				
16	Other land				

2. Cro	opping pattern for Seasor	n 1 (to)	1				E AND LI		`	,						
Sl.no	Name of the crop			l area		ed Area		er modern	No. of o	cultivators	No. of c	ultivators	No. of c	ultivators		Outpu	ut unit & price	ès	
		code*	(ac	eres)	(ac	eres)		eties res)	Cultivati	ng the crop		fertilizer	applying	g pesticide		One month before	At the time of harvest	one month after	2 months after
		Crop code*	Now	1999	Now	1999	Now	1999	Now	1999	Now	1999	Now	1999	Unit of measurement	harvest (price/unit)	(price/unit)	harvest	harvest (price/unit)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Food C	rops														-				
1																			
2																			
3																			1
4																			+
5																			
6																			<u> </u>
7																			
8																			
9																			<u> </u>
	ancial anong			L															
10	ercial crops					1							1						
11																			
12																			
12																			
13																			<u> </u>
14																			
15																			
																			ļ
17																			
18																			ļ
19																			
Vegetal	bles		T	-		T			T	1			T	1	1				
20																			
21																			
22																			
23																			
24																			
25		1	1		1	1				1									1
26																			1
27			1		1	1				1								1	+
	a codas: rafars to crop codas						1		1		l	l							

*Crop codes: refers to crop codes in the appendix2.

2. Cr	opping pattern for Season	n 2 (to)					AND LIV			,						
Sl.no	Name of the crop			l area		ed Area		er modern		cultivators		ultivators		ultivators			ıt unit & pric e		
		ode*	(ac	eres)	(ac	eres)		eties res)	Cultivati	ng the crop	applying	fertilizer	applying	, pesticide	Unit of	One month before	At the time of harvest	one month after	2 months after
		Crop code*	Now	1999	Now	1999	Now	1999	Now	1999	Now	1999	Now	1999	measurement	harvest (price/unit)	(price/unit)	harvest	harvest (price/unit)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Food C															<u> </u>				
1																			
2																			
3																			
4																			
5																			+
6																			<u> </u>
7																			
8																			
9																			
	ercial crops																		
10	cretar crops			T	[[1	
11																			<u> </u>
12																			
13																			
14																			
15																			
16																			
17																			
18																			
19																			
	11																		
Vegeta 20	bles	-					1			1	1		1					1	1
20																			
21																			
22																			
24																			_ _
25																			
26						ļ													
27																			

*Crop codes: refers to crop codes in the appendix2

2 Cro	opping pattern for Season	3(_ to				AGRICU	LIOKE	AND LIV	23100		iu.)						
Sl.no	Name of the crop	<u> </u>	Tota	<u> </u>	Irrigate	ed Area	Area und	er modern	No. of c	cultivators	No. of cu	iltivators	No. of cu	ltivators		Outpu	ıt unit & price	S	
	-	code*		res)	(ac	res)		eties		ng the crop	applying		applying	pesticide	Unit of measurement	One month before	At the time of harvest		2 months after
		Crop code*	Now	1999	Now	1999	Now	1999	Now	1999	Now	1999	Now	1999		harvest (price/unit)	(price/unit)	harvest	harvest (price/unit)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Food Ci	rops																		
1																			
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
Comme	rcial crops				1	1		<u> </u>		1			1 1				<u> </u>	1	
10																			
11																			
12																			
13																			
14																			
15																			
16																			
17																			
18																			
19																			
Vegetal	oles										1		1 1						
20																			
21																			
22				1															
23																			
24																			
25																			
26																			
27				1															
*				1	1	1	1			1	1	1					1	1	1

*Crop codes: refers to crop codes in the appendix2

3. Agricultural Equipment

Sl. no.	Equipment	No. of units in this village	Rental rate(ca	ash equivalent) o (R	of the equipment (s.)	t in this village	How is the payment usually made?
			Per hour	Per day	Per acre	Per load/trip	(1= kind; 2=cash; 3=both)
1	2	3	4	5	6		7
1	Tractor						
2	Tractor with trailer						
3	Tractor without trailer						
4	Tractor with gauge wheel						
5	Tractor with plough						
6	Tractor with driver						
7	Power tillers						
8	Harvestor combines						
9	Threshers						
10	Winnowers						
11	Chaff cutters						
12	Potato transplanter						
13	Sprinkler/drip irrigator						
14	Bullocks						
15	Bullock carts						

3a. Processing units

Sl. no.	Equipment	No. of equipment in	Rental rate(c	ash equivalent) o (R	f the equipmen s.)	t in this village	How is the payment usually made?
		this village	Per hour	Per day	Per acre	Per tonne of	(1= kind; 2=cash;
						output	3=both)
1	2	3	4	5	6	7	8
1	Cane crushers						
2	Rice hullers						
3	Oil crushers						

4. OWNERSHIP OF LIVESTOCK

Sl. no.	Туре	Number of households that own this type of livestock	Price (Rs./unit)
1	2	3	4
1	Cow, traditional		
2	Cow, high yield		
3	Buffalo, traditional		
4	Buffalo, high yield		
5	Bull/Bullock/Ox		
6	Male-Buffalo		
7	Camel		
8	Horse/donkey		
9	Goat		
10	Sheep		
11	Pigs		
12	Poultry birds		
13	Elephants		
14	Love birds		

5. Veterinary hospital, Dairies & Co-operative societies

	Туре	Location	Year of	Distance	Maj	or mode	es of	Tı	ravel tin	ne	Servio	ces prov	vided (c	code2)
			establishment	(Km)	trans	port use	ed for	(minutes	5)	[Rank	the ser	vices st	tarting
Sl. no.				(one	reac	hing to	this					with col	umn 12	2]
				way)		place.				onding				
						(Code 1	.)	to	each mo	ode]				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Govt. veterinary service													
2	Private veterinary service													
3	Private dairies													
4	Dairy cooperative													
	Society													

Code 1: 1=Cycle rickshaw; 2=Auto rickshaw; 3=Taxi/tempo; 4=Bus/train; 5=Bullock cart; 6=Bicycle; 7=Two-wheeler; 8=On foot. Code 2: 1=Treatment of disease; 2=Vaccination; 3=Artificial insemination; 4=Stud cattle; 5=Milk processing; 6=Marketing.

6. Is any resident of this village a member of a milk cooperative or a poultry cooperative? _____ (1=Yes; 2=No) If yes, what are the services offered by these cooperatives?

Sl.no.		Year of establishment	Distance (in Km, one way)	e Services offered (code1) e (multiple codes are applicable, rank order of importance starting with column 5)			
1	2	3	4	5	6	7	8
1	Government Milk Cooperatives						
2	Private Milk Cooperatives						
3	Government Poultry Cooperatives						
4	Private Poultry Cooperatives						

Code1: Collection of output=1; Marketing=2; Storage=3; Transportation of output=4; Credit facility=5.

7. Is there any scheme available (from cooperatives or other sources) to the households in this village in connection with livestock and poultry? (1=Yes; 2=No)

Sl.no.		Livestock (1	=Yes; 2=No)	Poultry (1=	Yes; 2=No)
		Cooperative	Other sources	Cooperative	Other sources
1	2	3	4	5	6
1	Obtaining credit				
2	Obtaining subsidies				
3	Supplies of livestock				
4	Supplies of feed				
5	Technical advice				
6	Other help (specify)				

8. Is there any agent who buys milk or milk products, poultry or poultry products from the household in this village? (1=Yes; 2=No)

Sl.no.		Governm	nent Coop	eratives	Privat	Private Cooperatives			Other private agency			
		Buy this	Service	Price	Buy this	Service	Price	Buy this	Service	Price		
		item?	quality	level	item?	quality	level	item?	quality	level		
		1=Yes,	(code1)		1=Yes,	(code1)		1=Yes,	(code1)			
		2=No		(code2)	2=No		(code2)	2=No		(code2)		
1	2	3	4	5	6	7	8	9	10	11		
1	Milk											
2	Milk products											
3	Poultry											
4	Poultry product											

Code 1: 1=very high quality, 2=high quality, 3=bad quality, 4=very bad quality.

Code 2: 1=very good price, 2=good price, 3=bad price, 4=very bad price

04. LAND TENURE SYSTEM

1) Name of the Respondent_____Designation_____

2) Name of the Respondent_____Designation_____

(A) LAND OWNERSHIP PATTERNS & LAND PRICES

1. PATTERNS OF CULTIVATION IN THIS VILLAGE

Sl.no	Farmers	No. of households	Number of households with head migrating out	Number of HHs with other members migrating out	HHs		Number of HHs cultivating own & sharecropped-in land		Number of HHs cultivating on leased/ sharecropped in land only	Number of HHs leasing / sharecropping out partial land	lea /share	reasons for asing-in coropped in code1)	out/sh	n reason leasing- arecropp (code2)	ed out	Main crop grown (code3)
1	2	3	4	5	6	7	8	9	10	11	12	13 14	15	16	17	18
SEASO	·	to ()		1						Γ	l I			T	
1	Marginal (0-2 acres)															
2	Small (2-4 acres)															
3	Medium (4-10 acres)															
4	Large (>10 acres)															
5	Landless															
SEASO	N 2 ()	to ()		1											
6	Marginal (0-2 acres)															
7	Small (2-4 acres)															
8	Medium (4-10 acres)															
9	Large (>10 acres)															
10	Landless															
SEASO	N 3 ()	to ()									<u>I I</u>				
11	Marginal (0-2 acres)															
12	Small (2-4 acres)															
13	Medium (4-10 acres)															
14	Large (>10 acres)															
15	Landless															

Code1: 1=Own tractors; 2=Own bullocks; 3=Own other agriculture assets; 4=Can control access to irrigation; 5=Own very few plots; 6=Hire labour; 7=Access to capital Code2: 1=Own land in many plots; 2=Face high cost of labour; 3=Small family size; 4=Migration of younger members; 5=Cannot control water resources; 6=Inability to cultivate due to illness; 7=Head moving to non-agriculture occupation Code3(crops): refers to crop codes in the appendix2

04. LAND TENURE SYSTEM (Contd..)

2. LAND PRICES

2.a. Market Prices (Rs./acre) (Average price)

Sl.no	Land type	Sale Price	(Rs./acre)		Rental Price ^a (Rs.,	/acre)
		Current price	1999	Unit (Code1)	Current price	1999
1	2	3	4	5	6	7
Private	e Land					
1	Irrigated by canal					
2	Unirrigated (entirely rainfed)					
	Irrigated by the multiple sources borewells, wells etc.					
	Irrigated through borewells only (filter point)					
5	Irrigated through open wells only					
6	Other land used for construction of house					
	Waste land					
Gover	nment Land					
	Irrigated land					
9	Non-irrigated land					

^aConvert in-kind payment to cash equivalence if in-kind payment is involved.

Code 1: 1=seasonal; 2=annual.

(B) LAND TENURE SYSTEMS

1. Composition

	System	Number of	Average farm size		crops (code1)	Average (Kg./	-	Duration of agreement	Rental rate	Nature of agreement
		households	(acre)	Crop1	Crop2	Crop1	Crop2	(code2)	(Rs.)	(code3)
1	2	3	4	5	6	7	8	9	10	11
1	Tenant									
2	Share cropper									
3	Landowners									

Code 1: Refers to appendix2 Code 2: 1=Seasonal; 2=Yearly; 3=Not fixed. [*multiple answers can be possible*] Code 3: 1=Formal; 2=Informal

2. Implementation of land reform

	Type of reform	Has this ever	If Yes, then the	Area	Number o	f households
		happened? [Yes=1;	year of the last episode	affected [Acres]	Affected	Beneficiary
		No=2]	[Year]	[
1	2	3	4	5	6	7
1	Distribution of ceiling land					
2	Tenant registration					

17

04. LAND TENURE SYSTEM (Contd..)

(C) CROPPING PATTERNS UNDER DIFFERENT LAND TENURE SYSTEM

1. Crop-wise details of land leased-in/sharecropped-in

Crop sl.no	Crop	Average land size under leased-in process	Average land quality (Code1)	From whom is the land leased-in? (Code2)	Average contract length (Code3)
1	2	3	4	5	(Code3) 6
1	Paddy				
2	Wheat				
3	Other food crop				
4	Potato				
5	Sugarcane				
6	Cotton				
7	Other cash crops				
8	Groundnut				
9	Coconut				
10	Banana				
11	Orchards				

Code 1: 1 = Good land and assured irrigation;2= Good land, no irrigation ; 3 = Poor land and assured irrigation; 4 = Poor land, no irrigation.

Code 2: 1=Large farmer; 2=Medium farmer; 3=Small farmer; 4=Marginal farmer; 5= Temple land

Code 3: 1=0-3 months; 2=3-6 months; 3=6-9 months; 4=9-12 months; 5=Not fixed.

2. Crop-wise details of land under leased-out/sharecropped-out.

Crop sl.no	Crop	Average land size under share cropping	Share of output given (%)	land belong to? (code1)	Average contract length (No. of months)	Average contract length Year before the most recent land reform (code2)
1	2	3	4	5	6	7
1	Paddy					
2	Wheat					
3	Other food crop					
4	Potato					
5	Sugarcane					
6	Cotton					
7	Other cash crops					
8	Groundnut					
9	Coconut					
10	Banana					
11	Orchards					

Code 1: 1=Large farmer; 2=Medium farmer; 3=Small farmer; 4=Marginal farmer; 5= Temple land **Code 2**: 1=0-3 months; 2=3-6 months; 3=6-9 months; 4=9-12 months; 5=Not fixed.

05. LAND RECORDS AND REGISTRATION

1) Name of the Respondent_

Designation

2) Name of the Respondent_ _Designation_

Sl.no	Questions	Now	1999
1	2	3	4
1	Are land records computerized? (1=Yes; 2=No)		
2	How many people obtain(ed) ROR during the main season?		
3	Where do/did most people go to get ROR from? (Code 1)		
4	Total travel time to get a certified copy of ROR (hours)		
5	Total waiting time to get a certified ROR copy (days)		
6	Official payment to obtain a certified copy? (Rs)		
7	Unofficial payment to obtain a certified copy? (Rs)		
8	What is the main type of record for habitation land? Code 2		
9	What is the share of households who have this type of document? (%)		
10	Is registration computerized? (1=Yes; 2=No)		
11	What is the stamp duty that has to be paid? (Rs)		
12	What is the registration fee that has to be paid? (Rs)		
13	Are any additional fees needed ? (1=Yes; 2=No)		
14	If yes, approximate amount? (Rs)		
15	How long does it take to register a transaction (days)?		
16	What is share of agricultural properties mutated per year? (%)		
17	Of these, how many are inheritances? (%)		
18	What share of mutations in agricultural properties is registered? (%)		
19	What share of mutations in non-agricultural properties is registered? (%)		

Code 1: 1=Government official in village; 2=Official in taluk center; 3=Kiosk in village; 4=Kiosk in taluk center; 5=Other **Code 2:** 1=RoR; 2=Registered deed; 3=Layout plan; 4=tax receipt; 5=none

06. EXTENSION SERVICES

- 1) Name of the Respondent_____Designation_____
- 2) Name of the Respondent______Designation_____
- 1. Do cultivators get instructions pertaining to prices, movement of traders etc.? _____(1=Yes; 2=No)

If Yes, where do these cultivators get these instructions from?

Sl.	Items			ere the main sources of information about How easy is/was it to get access				is/was access to			
No.		item	ns in colu		villagers i	n your vil	lage?		about items in		about items in
				(c	ode1)				illagers in your		villagers in your
								village? (code2)		village? (code 3)	
			Now			1999		Now	1999	Now	1999
1	2	3	4	5	6	7	8	9	10	11	12
Tradi	tional crop varieties	-		-	-	_			_	_	
1	Seeds/varieties										
2	Fertilizer/ pesticides										
3	Crop care										
4	Market information										
Mode	rn crop varieties	1									
5	Seeds/varieties										
6	Fertilizer/ pesticides										
7	Crop care										
8	Market information										
Anim	al husbandry										
9	Husbandry/ production										
10	Health										
11	Land records										

Code 1: 1= Public extension services, 2= Input dealers/manufacturers, 3=Traders, 4=NGO, 5=Other farmers, 6=Radio or television, 7=Internet kiosk, 8=Other (specify:_____)

Code 2: 1=very easy, 2=easy, 3=not easy

Code 3: 1=very important, 2= important, 3=not important

2. Contract Farming

Was anybody in your community ever engaged in contract farming now & in 1999? _____. 1=Yes, 2=No.

	, oou ji m				lig liow & lii 1999?	$\ 1 - 1 es, 2 - 100.$	XX7	
Sl. no.	e 🕤	Crop	Number of	Total area	Was technical	Were specific	Were inputs	Were farmers
	odo ĭx2		farmers	involved?	assistance provided	inputs prescribed?	provided?	helped with
	nd C		engaged in		by the contracting		1 1/ 0 1/	marketing?
	op		contract		agency?	1=Yes; 2=No	1=Yes; 2=No	
	Crop Code (appendix2)		farming?	(acres)				1=Yes; 2=No
			-		1= Yes; 2=No			
1	2	3	4	5	6	7	8	9
Now								
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
1999								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
24								

06. EXTENSION SERVICES (Contd.)

3. Type of extension worker present

a. Public worker

Sl.no.	Designation	Does the person live in this village? (1=Yes; 2=No)	If No, where does he/she live? (Name of the place)	One way distance from this village (km)	How often does he/she visit the village in a year?
1	2	3	4	5	6
1					
2					
3					
4					

b. Private worker

Sl.no.	Designation	Does the person live in this village? (1=Yes; 2=No)	If No, where does he/she live? (Name of the place)	One way distance from this village (km)	How often does he/she visit the village in a year?
1	2	3	4	5	6
1					
2					
3					
4					

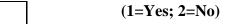
4. Agricultural Extension Service (AES) Centre

Does the AES Centre organize the following programs to educate villagers?

	Programme	Organized in this	Number		Organized in a nearby villa	ge	
		village?	of times	Organized in	If Yes in column	5, then	
		[1=always, 2=some	per year	nearby village?	Name of the village	One way	Number
Sl.no.		times, 3=rarely,		[1=Yes, 2=No]		distance	of times
		4=never]				from this	per year
						village	
						[km]	
1	2	3	4	5	6	7	8
1	Demonstrations						
2	Exhibition						
3	Lectures						
4	Film Shows						

5. Other Agencies

Does any agency other than the AES Centre organise such programs?



21

07. CROP PRICES

1) Name of the Respondent______Designation_____

2) Name of the Respondent______Designation_____

1. Procurement/Support prices (Rs.)

Sl.	Item	Whether govt.	Unit of			If Ye	es in colum	n 3, (price/u	nit)		
no.		procurement is there in this village? (1=Yes; 2=No)	measurement (Code1)	1999	2000	2001	2002	2003	2004	2005	2006
1	2	3	4	5	6	7	8	9	10	11	12
1	Paddy										
2	Wheat										
3	Pulses										
4	Oil seeds										
5	Cotton										
6	Coconut										

Code1: 1=per quintal; 2=per bag; 3=per tonne; 4=per kg; 5=unit in number; 6=per bunch.

2. Average market prices* (Private traders) in the nearby market (Rs./unit) (Take wholesale market price only)

Sl.no	Item	Unit of				Price	e/unit			
		measurement (Code1)	1999	2000	2001	2002	2003	2004	2005	2006
1	2	3	4	5	6	7	8	9	10	11
1	Paddy									
2	Wheat									
3	Tur (Arhar)									
4	Gram dal									
5	Urd									
6	Moong									
7	Moth(kidney bean)									
8	Massor(lentil)									
9	Chana(bengal gram)									
10	Coconut									
11	Groundnut									
12	Oil seeds									
13	Banana									

*Don't include control rate prices.

Code1: 1=per quintal; 2=per bag; 3=per tonne; 4=per kg; 5=unit in number; 6=per bunch.

3. Procurement prices/ Average market prices in the nearby market for sugarcane.

Sl.	Procurement agency	Unit of measurement				Price	e/unit			
no.		(Code1)	1999	2000	2001	2002	2003	2004	2005	2006
1	2	3	4	5	6	7	8	9	10	11
1	Govt. procurement									
2	Sugar mills									
3	Jaggery making units									
4	Khandsari making units									
5	Private trader									

Code1: 1=per quintal; 2=per tonne; 3=per kg.

08. EMPLOYMENT AND BUSINESS STRUCTURE

1) Name of the Respondent_____Designation_____

2) Name of the Respondent_____Designation_____

1. (i) In this village

	Establishment	ents	lhis	sed	et	fer on		Number	of workers (N		lishment					Wage R (Rs./day			
		shm age	of 1 nent	ar u	is idy No	is t of seas =no)	Total no.	Workers	No. of	No. of	No. of	No. of	Perr	nanent w	vorker		asual wor	ker	
Sl.no.		No. of establishments in this village	Main activity of this establishment [Code 1]	Type of power used Code 2	Does this establishment get govt. subsidy (1=Yes; 2=No)	Does this establishment offer jobs in lean season (1=yes, 2=no)	of workers	from this village	women	salaried workers	casual workers	Piece-rate workers		Female			Female	Child**	Piece-rate: typical day
		Ž	2	T		j. e													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Factory																		
2	Grain furnace																		
3	Rice huller																		
4	Flour mill																		
5	Gur making unit																		
6	Khandsari making unit																		
7	Oil extraction units																		
8	Bakery																		
9	Lime kiln																		
10	Brick kiln (for baked bricks)																		
11	Bicycle repair shop																		
12	Tractor/vehicle electronic																		
	repair shop Tea Shops																		
14	Eating houses																		
15	Tailors			-															

Code2: Mechnical=1; Non-mechnical=2

** Above 6 years and below 16 years

	Code 1: Main activity of establis	shment						
1-transport	5-construction	9-other production for mass market						
2-trading	6- other service	10-government institution						
3-communication	7-food production	11-tools making						
4-repair & maintenance 8-other production for local market								

08. EMPLOYMENT AND BUSINESS STRUCTURE(*Contd..*)

1. (i) In this village (contd..)

	ts	iis	eq	nent	ason		Number	Norkers I	n the estable).)	nsnment					Wage R (Rs./day	ate y)		
	nen e	of th ent	sn .	ishr sidy Vo)	lishn 1 se 10)	Total no.	workers	No. of	No. of	No. of	No. of	Perr	nanent w	orker	Ca	asual wo	rker	
	No. of establishments in this village	Main activity of this establishment [Code 1]	Type of power used Code 2	Does this establishment get govt. subsidy (1=Yes; 2=No)	Does this establishment offer jobs in lean season (1=yes, 2=no)	of workers	from this village	women	salaried workers	casual workers	Piece-rate workers	Male						
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Masons																		
Carpenters																		
Weavers																		
Cobblers																		
Potters																		
Handcrafts																		
Washerman																		
Barber																		
Cinema House																		
Vegetable shops																		
Grocery shops							<u> </u>											
Dairy farm																		
Poultry farm																		
Piggery farm																		
PCO																		
	Blacksmith Masons Carpenters Weavers Cobblers Potters Handcrafts Washerman Barber Cinema House Vegetable shops Grocery shops Dairy farm Poultry farm Piggery farm PCO	23BlacksmithMasonsCarpentersWeaversCobblersPottersHandcraftsWashermanBarberCinema HouseVegetable shopsGrocery shopsDairy farmPoultry farmPiggery farmPCO	234BlacksmithMasonsCarpentersWeaversCobblersPottersHandcraftsWashermanBarberCinema HouseVegetable shopsGrocery shopsDairy farmPoultry farmPiggery farm	2345BlacksmithImage: strain st	23456BlacksmithImage: Constraint of the second se	234567Blacksmith </td <td>2345678Blacksmith<!--</td--><td>23456789Blacksmith<!--</td--><td>2 3 4 5 6 7 8 9 10 Blacksmith 1 <</td><td>2 3 4 5 6 7 8 9 10 11 Blacksmith 1 1 1 1 1 1 11 Masons 1 1 1 1 1 1 11 Masons 1 1 1 1 1 11 Masons 1 1 1 1 1 11 Masons 1 1 1 1 1 1 Carpenters 1 1 1 1 1 1 Weavers 1 1 1 1 1 1 Potters 1 1 1 1 1 1 Potters 1 1 1 1 1 1 Handcrafts 1 1 1 1 1 1 Washerman 1 1 1 1 1 1 Barber 1 1 1 1 1 1 Cinema House 1 1 1 1 1 1 Vegetable shops 1 1 1 1 1 1 Dairy farm 1 1</td><td>2 3 4 5 6 7 8 9 10 11 12 Blacksmith 1 1 1 1 1 1 1 1 12 Masons 1 1 1 1 1 1 1 1 1 12 Masons 1</td><td>2 3 4 5 6 7 8 9 10 11 12 13 Blacksmith 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 1 1 1 Masons 1 <</td><td>2 3 4 5 6 7 8 9 10 11 12 13 14 Blacksmith 1 1 1 1 1 1 1 1 14 Blacksmith 1 1 1 1 1 1 12 13 14 Masons 1<td>23456789101112131415Blacksmith<!--</td--><td>2345678910111213141516Blacksmith111<td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Blacksmith I<</td><td>23456789101112131415161718BlacksmithII</td><td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 99 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1<!--</td--></td></td></td></td></td></td>	2345678Blacksmith </td <td>23456789Blacksmith<!--</td--><td>2 3 4 5 6 7 8 9 10 Blacksmith 1 <</td><td>2 3 4 5 6 7 8 9 10 11 Blacksmith 1 1 1 1 1 1 11 Masons 1 1 1 1 1 1 11 Masons 1 1 1 1 1 11 Masons 1 1 1 1 1 11 Masons 1 1 1 1 1 1 Carpenters 1 1 1 1 1 1 Weavers 1 1 1 1 1 1 Potters 1 1 1 1 1 1 Potters 1 1 1 1 1 1 Handcrafts 1 1 1 1 1 1 Washerman 1 1 1 1 1 1 Barber 1 1 1 1 1 1 Cinema House 1 1 1 1 1 1 Vegetable shops 1 1 1 1 1 1 Dairy farm 1 1</td><td>2 3 4 5 6 7 8 9 10 11 12 Blacksmith 1 1 1 1 1 1 1 1 12 Masons 1 1 1 1 1 1 1 1 1 12 Masons 1</td><td>2 3 4 5 6 7 8 9 10 11 12 13 Blacksmith 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 1 1 1 Masons 1 <</td><td>2 3 4 5 6 7 8 9 10 11 12 13 14 Blacksmith 1 1 1 1 1 1 1 1 14 Blacksmith 1 1 1 1 1 1 12 13 14 Masons 1<td>23456789101112131415Blacksmith<!--</td--><td>2345678910111213141516Blacksmith111<td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Blacksmith I<</td><td>23456789101112131415161718BlacksmithII</td><td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 99 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1<!--</td--></td></td></td></td></td>	23456789Blacksmith </td <td>2 3 4 5 6 7 8 9 10 Blacksmith 1 <</td> <td>2 3 4 5 6 7 8 9 10 11 Blacksmith 1 1 1 1 1 1 11 Masons 1 1 1 1 1 1 11 Masons 1 1 1 1 1 11 Masons 1 1 1 1 1 11 Masons 1 1 1 1 1 1 Carpenters 1 1 1 1 1 1 Weavers 1 1 1 1 1 1 Potters 1 1 1 1 1 1 Potters 1 1 1 1 1 1 Handcrafts 1 1 1 1 1 1 Washerman 1 1 1 1 1 1 Barber 1 1 1 1 1 1 Cinema House 1 1 1 1 1 1 Vegetable shops 1 1 1 1 1 1 Dairy farm 1 1</td> <td>2 3 4 5 6 7 8 9 10 11 12 Blacksmith 1 1 1 1 1 1 1 1 12 Masons 1 1 1 1 1 1 1 1 1 12 Masons 1</td> <td>2 3 4 5 6 7 8 9 10 11 12 13 Blacksmith 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 1 1 1 Masons 1 <</td> <td>2 3 4 5 6 7 8 9 10 11 12 13 14 Blacksmith 1 1 1 1 1 1 1 1 14 Blacksmith 1 1 1 1 1 1 12 13 14 Masons 1<td>23456789101112131415Blacksmith<!--</td--><td>2345678910111213141516Blacksmith111<td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Blacksmith I<</td><td>23456789101112131415161718BlacksmithII</td><td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 99 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1<!--</td--></td></td></td></td>	2 3 4 5 6 7 8 9 10 Blacksmith 1 <	2 3 4 5 6 7 8 9 10 11 Blacksmith 1 1 1 1 1 1 11 Masons 1 1 1 1 1 1 11 Masons 1 1 1 1 1 11 Masons 1 1 1 1 1 11 Masons 1 1 1 1 1 1 Carpenters 1 1 1 1 1 1 Weavers 1 1 1 1 1 1 Potters 1 1 1 1 1 1 Potters 1 1 1 1 1 1 Handcrafts 1 1 1 1 1 1 Washerman 1 1 1 1 1 1 Barber 1 1 1 1 1 1 Cinema House 1 1 1 1 1 1 Vegetable shops 1 1 1 1 1 1 Dairy farm 1 1	2 3 4 5 6 7 8 9 10 11 12 Blacksmith 1 1 1 1 1 1 1 1 12 Masons 1 1 1 1 1 1 1 1 1 12 Masons 1	2 3 4 5 6 7 8 9 10 11 12 13 Blacksmith 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 13 Masons 1 1 1 1 1 1 1 1 1 1 Masons 1 <	2 3 4 5 6 7 8 9 10 11 12 13 14 Blacksmith 1 1 1 1 1 1 1 1 14 Blacksmith 1 1 1 1 1 1 12 13 14 Masons 1 <td>23456789101112131415Blacksmith<!--</td--><td>2345678910111213141516Blacksmith111<td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Blacksmith I<</td><td>23456789101112131415161718BlacksmithII</td><td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 99 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1<!--</td--></td></td></td>	23456789101112131415Blacksmith </td <td>2345678910111213141516Blacksmith111<td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Blacksmith I<</td><td>23456789101112131415161718BlacksmithII</td><td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 99 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1<!--</td--></td></td>	2345678910111213141516Blacksmith111 <td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Blacksmith I<</td> <td>23456789101112131415161718BlacksmithII</td> <td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 99 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1<!--</td--></td>	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Blacksmith I<	23456789101112131415161718BlacksmithII	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 99 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 1 1 1 1 1 1 1 1 1 1 1 15 16 17 18 19 Blacksmith 1 </td

Code 2: Mechnical=1; Non-mechnical=2 ** Above 6 years and below 16 years

	Code 1: Main activity of establis	hment						
1-transport; 5-construction 9-other production for mass market								
2-trading;	6- other service	10-government institution						
3-communication	7-food production	11-tools making						
4-repair & maintenance 8-other production for local market								

08. EMPLOYMENT AND BUSINESS STRUCTURE(*Contd..*)

1. (ii) Outside this village

	Establishment	lts in	nis	ed	nent V	rom	nent ason		Number o		in the esta o.)	blishment	t				Wage R (Rs./da			
Sl.no.		No. of establishments in this village	Main activity of this establishment [Code 1]	Type of power used Code 2	Does this establishment get govt. subsidy (1=Yes; 2=No)	One way distance from this village (Km)	Does this establishment offer jobs in lean season (1=yes, 2=no)	Total no. of workers	workers from this village		No. of salaried workers	No. of casual workers	No. of Piece-rate workers	Peri	nanent w Female	orker Child**		Female	Child**	Piece-rate: typical day
1	2	3	4	.5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
1	Factory																			
2	Grain furnace																			
3	Rice huller																			
4	Flour mill																			
5	Gur making unit																			
6	Khandsari making unit																			
7	Oil extraction units																			
8	Bakery																			
9	Lime kiln																			
	Brick kiln (for baked bricks)																			
11	Bicycle repair shop																			
12	Tractor/vehicle electronic repair shop																			
13	Tea Shops																			
14	Eating houses																			
15	Tailors																			

Code 2: Mechnical=1; Non-mechnical=2

** Above 6 years and below 16 years

	Code 1: Main activity of establish	nment
1-transport	5-construction	9-other production for mass market
2-trading	6- other service	10-government institution
3-communication	7-food production	11-tools making
4-repair & maintenance	8-other production for local market	
_	-	

08. EMPLOYMENT AND BUSINESS STRUCTURE(*Contd..*)

1. (ii) Outside this village (contd..)

	Establishment			q	ent	om	ent son		Number of	workers in (No		olishment					Wage R (Rs./day			
		ent:	if thi nt	use	shm sidy Vo)	se fr e	shm sea o)	Total no.	workers	No. of	No. of	No. of	No. of	Pern	nanent w	orker	C	asual worl	ker	
Sl.no.		No. of establishments in this village	Main activity of this establishment [Code 1]	Type of power used Code 2	Does this establishment get govt. subsidy (1=Yes; 2=No)		Does this establishment offer jobs in lean season (1=yes, 2=no)	of workers (No.)	from this village	women	salaried workers	workers	Piece-rate workers	Male	Female	Child**	Male	Female		Piece- rate: typical day
<i>1</i> 16	2 Blacksmith	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
17	Masons																			
18	Carpenters																			
19	Weavers																			
20	Cobblers																			
21	Potters																			
22	Handcrafts																			
23	Washerman																			
24	Barber																			
25	Cinema House																			
26	Vegetable shops																			
27	Grocery shops																			
28	Dairy farm																			
29	Poultry farm																			
30	Piggery farm																			
31	PCO																			

Code 2: Mechnical=1; Non-mechnical=2.

** Above 6 years and below 16 years

Со	de 1: Main activity of establish	ment
1-transport;	5-construction	9-other production for mass
2-trading	6- other service;	market
3-communication	7-food production	10-government institution;
4-repair & maintenance;	8-other production for local	11-tools making
	market	

08. EMPLOYMENT AND BUSINESS STRUCTURE(Contd.)

2. Have non-residents come to this village for work for the past 10 years?

1=Yes; 2=No

If yes, for what type of work (1=Yes; 2=No)

Sl.no	Type of work	Now	1999
		(1=Yes; 2=No)	(1=Yes; 2=No)
1	2	3	4
1	Casual labour for agriculture		
2	Casual labour for non-agriculture		
3	Casual labour for harvesting		
4	Road construction		
5	Canal deepening		
6	Well digging		

3. What is the normal daily wage rate in this village for casual agricultural laborers for different types of operations?(a) Operations other than harvesting (Rs./day)

Sl.no	Operation	Th	is village (Rs./o	lay)	Near	by village (Rs.	/day)
		Male	Female	Child*	Male	Female	Child*
1	2	3	4	5	6	7	8
1	Ploughing						
2	Sowing						
3	Transplanting						
4	Irrigation						
5	Weeding						
6	Hoeing						
7	Threshing						
8	Winnowing						
9	Grazing/tending cattle						

(b) Daily wage rate (Rs/day) for harvesting by crop

Crop name	Thi	is village (Rs./c	lay)	Near	by village (Rs.	/day)
	Male	Female	Child*	Male	Female	Child*
2	3	4	5	6	7	8
Paddy						
Wheat						
Sugar Cane						
Vegetables						
Cotton						
Oil seed						
Coconut						
Other (specify):						
	2 Paddy Wheat Sugar Cane Vegetables Cotton Oil seed Coconut	Male23Paddy3Wheat5Sugar Cane1Vegetables1Cotton1Oil seed1Coconut1	MaleFemale234Paddy34Wheat55Sugar Cane55Vegetables55Cotton55Oil seed55Coconut55	MaleFemaleChild*2345Paddy11Wheat11Sugar Cane11Vegetables11Cotton11Oil seed11Coconut11	MaleFemaleChild*Male23456Paddy3456Wheat111Sugar Cane111Vegetables111Cotton111Oil seed111Coconut111	MaleFemaleChild*MaleFemale234567Paddy11111Wheat11111Sugar Cane1111Vegetables1111Cotton1111Oil seed1111Coconut1111

* Above six & bebw 16 years

09. SHOCKS

1) Name of the Respondent_____Designation_____

2) Name of the Respondent _____ Designation _____

(A) SHOCKS

Sl.no	Year	Drought (1=Yes; 2=No)	Cause of drought (code1)	Area affected by drought (acre)	Floods (1=Yes; 2=No)	Area affected by flood (acre)	Incidence of pests attack (1=Yes; 2=No)	Type of pest (code2) [multiple codes are applicable]	No. of farmers affected by this pest attack	Uncertainty of procurement (1=Yes; 2=No)	Crop affected (code3) [multiple codes are applicable]	Erratic behavior of traders (1=Yes; 2=No)	Crop (code4)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	1999												
2	2000												
3	2001												
4	2002												
5	2003												
6	2004												
7	2005												
8	2006												

Code1: 1=Lack of rainfall in catchment areas; 2=Lack of local rainfall during sowing periods; 3=Lack of local rainfall during growing periods; 4=Inter-state water disputes; 5=Irrigation problems within the village; 6=Inter village water disputes.

Code2: 1=Weaver birds; 2=Grasshopper /locusts; 3=Stem borer; 4=Plant disease.

Code3: 1=Paddy; 2=Wheat; 3=Sugarcane.

Code4: 1=Other cereals; 2=Oil seeds; 3=Pulses; 4=Cash crops (Cotton, Groundnut etc.); 5=Sugarcane

(B). Rainfall data by month (to be collected from Taluk HQ or nearest measuring station)

(mm)

Year	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
1	2	3	4	5	6	7	8	9	10	11	12	13
1999												
2000												
2001												
2002												
2003												
2004												
2005												
2006												

09. SHOCKS (Contd.)

C. Village Events (1999-2006)

	Year			1999				2000				2001				2002	
	Adverse Events	Yes=1/No=2	No. of cases	No. households affected	Coping strategies (code1)	Yes=1/No=2	No. of cases	No. households affected	Coping strategies (code1)	Yes=1/No=2	Number of cases	No. households affected	Coping strategies (code1)	Yes=1/No=2	Number of cases	No. households affected	Coping strategies (code1)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	Closure of a large firm affecting livelihood in your village																
2	Crop loss																
3	Borewells dried up																
4	Tubewells dried up																
5	Pucca/kuchha wells dried up																
6	Public taps non-usable																
7	Starvation																
8	Debt																
9	Water Borne Diseases																
10	Loss of Property																
11	Cyclone/ Fbods/ Hailstorm																
12	Livestock epidemic																
	Human epidemic (like cholera)																
14	Robbery/ Violence																
	Maoist/Naxalite attack																

Code1: 1=Reduction in acreage of major crops; 2= Switch/ change consumption patterns; 3=Drought relief (Government); 4=Borrowed money for consumption expenditure; 5=Borrowed money(for increase in depth of well, borewell and water taps for repair of property and implementation); 6=worked as non-agricultural wage labour; 7= Temporary migrated out for all type of work; 8=Boiled water for drinking; 9= Use of chlorine tablets for purification of water; 10=Spent more time in fetching drinking water; 11=Suicides; 12= Flood relief (Government); 13=Village defence committee; 14=Migrate out

C. Village Events (1999-2006) contd...

	Year		2	2003			2	2004			2	2005			2	006	
	Adverse Events	Yes=1/No=2	No. of cases	No. households affected	Coping strategies (code1)	Yes=1/No=2	No. of cases	No. households affected	Coping strategies (code1)	Yes=1/No=2	Number of cases	No. households affected	Coping strategies (code1)	Yes=1/No=2	Number of cases	No. households affected	Coping strategies (code1)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	Closure of a large firm affecting livelihood in your village																
2	Crop loss																
3	Borewells dried up																
4	Tubewells dried up																
5	Pucca/kuchha wells dried up																
6	Public taps non-usable																
7	Starvation																
8	Debt																
9	Water Borne Diseases																
10	Loss of Property																
11	Cyclone/ Floods/ Hailstorm																
12	Livestock epidemic																
	Human epidemic (like cholera)																
14	Robbery/ Violence																
15	Maoist/Naxalite attack																

Code1: 1=Reduction in acreage of major crops; 2= Switch/ change consumption patterns; 3=Drought relief (Government); 4=Borrowed money for consumption expenditure; 5=Borrowed money(for increase in depth of well, borewell and water taps for repair of property and implementation); 6=worked as non-agricultural wage labour; 7= Temporary migrated out for all type of work; 8=Boiled water for drinking; 9= Use of chlorine tablets for purification of water; 10=Spent more time in fetching drinking water; 11=Suicides; 12= Flood relief (Government); 13=Village defence committee; 14=Migrate out

10. CONFLICTS AND SOCIAL RELATIONS

1) Name of the Respondent_

_Designation_____

Designation 2) Name of the Respondent_

(A) CONFLICTS

1. Identify most important episodes of conflict

	Conflict type:					999							200	00						20	001						20	002			
Sl.no		Conflict: Yes=1; No = 2	Frequency (code1)	No. of people affected	Damage to private property (code2)	Damages to public infrastructures (code3)	Damage to human being (code 4)	Was it resolved ? (1=yes; 2=No)	If Yes, Who resolved? (code 5)	Conflict: Yes=1; No = 2	Frequency (code1)	No. of people affected	Damage to private property (code2)	Damages to public infrastructures (code3)	Damage to human being (code 4)	Was it resolved ? (1=yes; 2=No) If Yes, Who resolved? (code 5)	Conflict: Yes=1; No = 2	Frequency (code1)	No. of people affected	Damage to private property (code2)	Damages to public infrastructures (code3)	Damage to human being (code 4) Was it resolved ? (1=yes; 2=No)	If Yes, Who resolved? (code 5)	Conflict: Yes=1; No = 2	Frequency (code1)	No. of people affected	Damage to private property (code2)	Damages to public infrastructures (code3)	Damage to human being (code 4)	Was it resolved ? (1=yes; 2=No)	If Yes, Who resolved? (code 5)
	Labour																														
2	Sharing drinking water																														
3	Sharing irrigation water																														
4	Caste																														
5	Religion																														
6	Rent collection from share croppers and tenants																														
7	Encroachment on public land																														
	Inter family disputes																														
9	Political conflicts																														
10	Dacoities																														
11	Naxalite (Maoist)																														

Code 1 1=never, 2=rarely, 3=from time to time, 4=frequently, 5=continuously

Code 2: 1=none, 2=damage to people who are directly involved in the conflicts, 3=damage to other people as well.

Code 3: 1=none, 2=small scale damage, 3=extensively

Code 4: 1=injured, 2=killed

Code 5: 1=Court; 2=Traditional Panchayats; 3=Elected Panchayats; 4=Village headman; 5=Wealthy individual; 6=Other important village individual; 7=Tehsildar; 8=Magistrate; 9=Village government official; 10=Relatives; 11=Police.

10. CONFLICTS AND SOCIAL RELATIONS (Contd.)

1. Identify most important episodes of conflict contd..

Conflict type:	-		<u>.</u>	2()03							200)4							20)05						2	006		
Sl.no	Conflict: Yes=1; No = 2	Frequency (code1)	No. of people affected	Damage to private property (code2)	Damages to public infrastructures (code3)	Damage to human being (code 4)	Was it resolved ? (1=yes; 2=No)	If Yes, Who resolved? (code 5)	Conflict: Yes=1; No = 2	Frequency (code1)	No. of people affected	Damage to private property (code2)	Damages to public infrastructures (code3)	Damage to human being (code 4)	Was it resolved ? (1=yes; 2=No)	If Yes, Who resolved? (code 5)	Conflict: Yes=1; No = 2	Frequency (code1)	No. of people affected	Damage to private property (code2)	Damages to public infrastructures (code3)	Damage to human being (code 4)	Was it resolved ? (1=yes; 2=No) If Yes, Who resolved? (code 5)	Conflict: Yes=1; No = 2	Frequency (code1)	No. of people affected	Damage to private property (code2)	Damages to public infrastructures (code3)	Damage to human being (code 4) Was it resolved ?	(1=yes; 2=No) If Yes, Who resolved? (code 5)
1 Labour																														
2 Sharing drinking water																														
3 Sharing irrigation water																														
4 Caste																														
5 Religion																														
6 Rent collection from share croppers and tenants																														
7 Encroachment on public land																														
8 Inter family disputes																														
9 Political conflicts																														
10 Dacoities																														
11 Naxalite (Maoist)																														

Code 1 1=never, 2=rarely, 3=from time to time, 4=frequently, 5=continuously

Code 2: 1=none, 2=damage to people who are directly involved in the conflicts, 3=damage to other people as well.

Code 3: 1=none, 2=small scale damage, 3=extensively

Code 4: 1=injured, 2=killed

Code 5: 1=Court; 2=Traditional Panchayats; 3=Elected Panchayats; 4=Village headman; 5=Wealthy individual; 6=Other important village individual; 7=Tehsildar; 8=Magistrate; 9=Village government official; 10=Relatives; 11=Police.

10. CONFLICTS AND SOCIAL RELATIONS (Contd.)

(B) Social relations in this village

Sl.no			Now	1999
1	2		3	4
1	If there is an irrigation project, do households of different castes work together?	1=Yes, 2=No		
2	If there is an irrigation project, do households from different religions work together?	1=Yes, 2=No		
3	Do households/individuals from different castes help households/individuals from other (e.g., give food in times of drought, or give money if there is sickness, etc)	castes in times of crisis? 1=Yes, 2=No		
4	Do households/individuals from different religions help households/individuals from oth (e.g., give food in times of drought, or give money if there is sickness, etc)	,		
5	Are there inter-caste marriages?	1=Yes, 2=No		
6	If Yes, number of such cases?	(Number)		
7	Are there inter-religious marriages?	1=Yes, 2=No		
8	If yes, number of such cases?	(Number)		
9	Do members of other castes mix together at the time of festivals?	1=Yes, 2=No		
10	Are there separate wells for different castes ?	1=Yes, 2=No		
11	Are there taps for different castes?	1=Yes, 2=No		
12	Are places of worship(temples etc.) open to all castes?	1=Yes, 2=No		
13	Are places of worship(temples etc.) open to all religions?	1=Yes, 2=No		
14	Are certain street off limits for lower castes?	1=Yes, 2=No		
15	Are certain streets off limits for other religions?	1=Yes, 2=No		
16	Do co-operative societies have members from different castes?	1=Yes, 2=No		
17	Do co-operative societies have members from different religions?	1=Yes, 2=No		

11. LOCAL GOVERNANCE

1) Name of the Respondent______Designation_____

2) Name of the Respondent______Designation_____

(A) Does your village has a panchayat? _____(1=Yes; 2=No)

(a) Details of all associated villages

Village ID	Name of associated village (Revenue villages)	One way distance of the		on of the d villages	Was vi	llage part of p 1=Yes; 2=N	
		associated		-			
		villages from the village having headquarter of panchayat (Km)	Census* 2001	Current	Now	Previous panchayat	Previous to previous panchayat
1	2	3	4	5	6	7	8
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							

*To be filled at NCAER

(B) DETAILS OF ELECTED PANCHAYATS

1.(a) Elections

Sl.no		When	were the	Number of elected	Total population	Reserva	ations fo	or Pra	dhan?
		electio	ons held?	members of this	represented by this	(1-Yes; 2	2-No)	
		Year	Month	Panchayat?	panchayat?	Woman	SC	ST	OBC
			(code1)						
1	2	3	4	5	6	7	8	9	10
1	Current Panchayat								
2	Previous Panchayat								
3	Previous to previous								

Code1: January=1; Februry=2; March=3; April=4; May=5; June=6; July=7; August=8; September=9; October=10; November=11; December=12

11. LOCAL GOVERNANCE (Contd..)

1(b). Votes polled by each candidate (Pradhan only).

		Name of the candidate in a Candidate's characteristics											W	ithin t	he	Outs	ide suj	pport
Which panchayat	of the candidate		Did you contest for the previous panchayat?(1=Yes; 2=No)	nn 2 of									village,			was based on		
				If Yes, Sl. no (from column 2) of the same candidate of previous. panchayat*	5-	Education (code1)			Held any pachayat position before? 1=Yes, 2=No	Mode of election (code4)	No. of people voted	Votes polled [%]	support was based on			1=Yes, 2=No		
							Religion (code2)	e3)					based on 1=Yes, 2=No		=No	1 105, 2 110		
anc	le ci		t contes anchay 2=No)	fror can pane	Gender 1=M, 2=F	(со	cod	Castes (code3)	ıyat 'es,	f ele de4	ople	olle						~
ch p	of th		anc 2=]	no (me us.]	Gender =M, 2=F	ion	on (o) se	acha 1=Y	e of (co	f pe	od sa	dnc	u	erso	dnc	u	arty
Vhi	10. 0		yoı us p	Sl. 1 e sa vio	0 = 1	ıcat	iligi	aste	y pa e?	Aod	0.0	/ ote	e gre	igic	y pe	e gre	igic	al p
	Sl.no.		Did	es, of th pre		Edı	Re	0	l an efoi	~	Ž		Caste group	Religion	wealthy person	Caste group	Religion	Political party
			pre	If Y c					Held b				0		we	0		$\mathbf{P}_{\mathbf{C}}$
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
		Panchayat	,	5	0	,	0	_	10		12	10	17	10	10	17	10	17
1	1																	
1	2																	
1	3																	
1	4																	
1	5																	
1	6																	
1	7																	
1	8																	
1	9																	
1	10																	
1	11																	
	vious	panchayat					1						1					
2	1																	
2	2																	
2	3																	
2	4																	
2	5																	
2	6																	
2	7																	
2	8																	
2	9																	
2	10																	
2	11																	
Prev	vious	to previous panchayat					I											
3	1																	
3	2						1											
3	3																	
3	4																	
3	5																	
3	6																	
3	7																	
3	8																	
3	9																	
3	10																	
3	11	o of member in provious penchavat from				0.5												

* Write the sl. no. of member in previous panchayat from column 2. For Example: if name of the candidate is at sl. no. 2 for the current panchayat and he/she contested in previous panchayat and sl. no. for this candidate under previous panchayat in column 2 is 4 then write 4 in column 5 against this candidate under current panchayat.

Code1: 1=illiterate, 2=Primary school, 3=secondary school, 4=higher.

Code2: 1=Hindu, 2=Muslim, 3=Sikh, 4=Christian.

Code3: 1=SC, 2=ST, 3=OBC, 4=OC

Code4: 1=By the elected members of the panchayat; 2=By direct election; 3=Unopposed

Sl. No	Name of elected member	Village sl.no (code1)	Ward ID	Reservation? (1=woman; 2=SC; 3=ST; 4=OBC; 5=not reserved)		No. of candidates contested	Candidate at last GP election(1=Yes; 2=No)	Number of votes cast?	Votes polled [%]		nin the v Suppor receive from =Yes, 2:	rt cd 	recei	de supp ved fror =Yes, 2=		Gender 1=M, 2=F	Education (code2)	Occu (co	pation de3)	Religion (code4)	Caste(grouping) (code5)	Name of Subcaste	Write Subcaste code if available	Member of previous panchayat (1=Yes; 2=No)
		Village s	M ₅	Rese (1=woman; 4=OBC; 5=	Elected (1=Y6	No. of candi	Candidat election(1	Number o	Votes]	Caste	Religion	wealthy person	Caste	Religious	Political party	1=N	Edu (co	Primary	Secondary	Religic	Caste(grou		Write Sub ava	Member panchayat (
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
1																								
2																								
3																								
4																								
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16																								+
17																					$\left \right $			+
18																					$\left \right $			┿──┤
																								┿──┥
19	1. Write the serial no of village f																							

1(c.1). Votes polled by each elected member for **current panchayat**.

Code1: Write the serial no. of village from the table [A(a) Details of all associated villages]. Code2: 1=Illiterate, 2=Primary school, 3=Secondary school, 4=Higher,

Code3 : NCO(National Classification of occupation) in the appendix 2 Code4: 1=Hindu; 2=Muslim; 3=Sikh; 4=Christian.

Code5 : 1=SC, 2=ST, 3=OBC, 4=OC

1(c.1). Votes polled by each elected member for **previous panchayat**.

-(). Votes poneu by each elected	meme				uyuu															_
SI No	Name of elected member	o (code1)	Ð	ation? =SC; 3=ST; ot reserved)	opposed 2=No)	ndidates sted	at last GP (es; 2=No)	votes cast?	lled [%]	Sup	iin the v port rec from Yes, 2=	eived _·	rece	ide supp ived fror =Yes, 2=	n	der 2=F	ttion e2)	Occu (co	pation de3)	(code4)	
Sl. No		Village sl.no (code1)	Ward ID	Reservation? (1=woman; 2=SC; 3=ST; 4=OBC; 5=not reserved)	Elected unopposed (1=Yes; 2=No)	No. of candidates contested	Candidate at last GP election(1=Yes; 2=No)	Number of votes cast?	Votes polled [%]	Caste	Religion	wealthy person	Caste	Religious	Political party	Gender 1=M, 2=F	Education (code2)	Primary	Secondary	Religion (code4)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Ī
1																					
2																					Î
3																					Ť
4																					t
5																					t
6																					T
7																					t
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18																					t
19																					t

Code1: Write the serial no. of village from the table [(a) Details of all associated villages]. Code2: 1=Illiterate, 2=Primary school, 3=Secondary school, 4=Higher, Code3 : NCO(National Classification of occupation) in the appendix 2.

Code4: 1=Hindu; 2=Muslim; 3=Sikh; 4=Christian.

Code5 : 1=SC, 2=ST, 3=OBC, 4=OC

) (code5)		code if	/ious ; 2=No)
Caste(grouping) (code5)	Name of Subcaste	Write Subcaste code if available	Member of previous panchayat (1=Yes; 2=No)
22	23	24	25

1(c.1). Votes polled by each elected member for **previous to previous panchayat**.

1(0.1). Votes poned by each elected					nous pa	liichayat	•		XX 7:41		.:11	Outo	ida auna	out mas					,,	(
Sl. No	Name of elected member	io (code1)	1 ID	ation? :=SC; 3=ST; ot reserved)	nopposed ; 2=No)	ndidates sted	at last GP Yes; 2=No)	votes cast?	lled [%]	Sup	in the v port rec from Yes, 2:	eived _∙		ived from =Yes, 2=	ort was n =No	Gender 1=M, 2=F	ation le2)	Occup (cod	pation le3)	(code4)	ոց) (որժեչ)
		Village sl.no (code1)	Ward ID	Reservation? (1=woman; 2=SC; 3=ST; 4=OBC; 5=not reserved)	Elected unopposed (1=Yes; 2=No)	No. of candidates contested	Candidate at last GP election(1=Yes; 2=No)	Number of votes cast?	Votes polled [%]	Caste	Religion	wealthy person	Caste	Religious	Political party	Gender 1=M, 2=]	Education (code2)	Primary	Secondary	Religion (code4)	Caste(grouning) (code5)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1																				 	
2																					I
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					
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19			D																		<u> </u>
Codal	· Write the serial no of village from the	toble [(a)	Dataila	t all accordent	مطيبنالممه	al															

Code1: Write the serial no. of village from the table [(a) Details of all associated villages]. Code2: 1=Illiterate, 2=Primary school, 3=Secondary school, 4=Higher, Code3 : NCO(National Classification of occupation) in the appendix 2.

Code4: 1=Hindu; 2=Muslim; 3=Sikh; 4=Christian.

Code5 : 1=SC, 2=ST, 3=OBC, 4=OC

Caste(grouping) (code5)	Name of Subcaste	Write Subcaste code if available	Member of previous panchayat (1=Yes; 2=No)
22	23	24	25
. <u></u>			

		Now (Number)	1999 (Number)
1	2	3	4
1	Self-help groups		
2	Other community groups		
3	NGO workers		
4	Government officials working outside village		
5	VDO		
6	BDO		
7	Other(Specify)		
8	Other(Specify)		
9	Other(Specify)		
10	Other(Specify)		
11	Other(Specify)		

2. Organizations and non-panchayat government officials in village

3. Holding of panchayat and gram sabha meetings

		at	of	ne /at	las	of	me	by	by					Issues	s discuss	ed in gran	n sabha	meeting	s (code)	l)			
Sl. no.	Year	No. of panchayat meetings	Average number o attendants	Were minutes prepared every time for gram panchayat meeting held? (1=yes/2=No)	No. of Gram sabhas meeting	Average number of attendants	Were minutes prepared every time for gram sabha meeting held? (1=yes/2=No)	Budget approved by Gram Sabha [1=yes, 2=no]	Revenue collected by panchayat (Rs.)	Drinking Water	Sanitation and sewage	Roads & transportation	Irrigation canal, ponds, wells	Electrification	Street lightening	Credit and input subsidies	Communic - -ation	School and education	Health	Natural resource management	Distribution of government assistance	Employment schemes incl. food for work	Social issues & ceremonies
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	2006																						
2	2005																						
3	2004																						
4	2003																						
5	2002																						
6	2001																						
7	2000																						
8	1999																						
9	1998																						
10	1997																						
11	1996																						

Code1:1=never, 2=rarely, 3=frequently, 4=always

(C) GOVERNANCE

1. Ranking of issues at the village level.

	Local public goods	Current pa	anchayat	Previous	s panchayat	Previous to pre-	evious panchayat
SI. No		Rank these items in terms of importance to this village (code1)	Who makes main decisions? (code2)	Rank these items in terms of importance to this village (code1)	Who made main decisions? (code2)	Rank these items in terms of importance to this village (code1)	Who made ma decisions? (code2)
1	2	3	4	5	6	7	8
1	Pure drinking water						
2	Sanitation and sewage						
3	Road & transportation						
4	Irrigation facilities (canals, ponds and wells)						
5	Electrification						
6	Street lightening						
7	Credit for farmers						
8	Communication Facilities						
9	School & education						
10	Health facilities						
11	Seasonal unemployment						
12	Natural resource management						

Code1: 1=least important, 2=important, 3=most important, 4=extremely important.

Code2: 1=Traditional Panchayats, 2=Elected Panchayats, 3=Village headman, 4=Wealthy individual, 5=Government official, 6=Panchayat union, 7=Gram sabha.

2. Details for the last 3 Gram Sabhas

	Meetings	How many	On average, how	Avg.	Avg no. of	-	Avg no. of	Presentation	Approval of	Were minutes made?	Are the
		Gram Sabhas were held	long in advance	duration of meetings?	panchayat members	of citizens	higher level	or approval of budget?	beneficiaries on the	1-Vac for all masting	minutes available?
Sl.no		under this	were meetings announced to the	(hours)	attended	attended	government officials	Code 2	agenda?	1=Yes, for all meeting 2=Yes, for some	available ?
		panchayat?	public?	()			attended		Code 3	meetings	Yes=1
			Code 1							3=No	No=2
1	2	4	5	6	7	8	9	10	11	12	13
1	Current panchayat										
2	Previous panchayat										
3	previous to previous panchayat										

Code 1: 1=more than two weeks; 2=between one and two weeks before; 3=from one day to a week before; 4=only on the same day; 5=not announced

Code 2: 1=presentation only; 2=budget approved; 3=budget not approved; 4=budget not presented **Code 3:** 1=yes, passed unchanged; 2=yes, passed after changes; 3=yes, but not approved

yat
e main ns?
2)
,

														Issues	s discus	sed and v	oted on	l											
		Drinkir Water			ation ewage	Roac transpo n	ortatio	Irriga car ponds,	nal,	Electri	ification	Stro lighte		Credit input su		Commur	nication	Schoo educ		Hea	lth		ural ource gement		ficiary ction	Employ scheme food for	es incl.	Social i & ceren	
SIno	Meetings	Discussed? (1=Yes; 2=No)	Vote Code 1	Discussed? (1=Yes; 2=No)	Vote Code 1	Discussed? (1=Yes; 2=No)	Vote Code 1	Discussed? (1=Yes; 2=No)	Vote Code 1																				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	Latest																												
2	Previous																												
3	Penultimate																												
	Oldest																												

3. Issues discussed and voted on during the last 4 Gram Sabhas.

Code 1: 1=no vote; 2=secret ballot; 3=by hands; 4=by voice

4. Gram Sabha procedures

Slno	Panchayat	No. of gram sabha meetings held.	How long was the typical Gram Sabha meeting? Avg. no. of hours	How long in advance (on an average) was the date of a Gram Sabha meeting announced? Code 1	Do the villagers (well in advance) know the agenda of the meeting? Code 2
1	2	3	6	7	8
1	Current panchayat				
2	Previous panchayat				
3	Previous to previous panchayat				

Code 1: 1=more than two weeks; 2=between one and two weeks before; 3=from one day to a week before; 4=only on the same day; 5=after it is held; 6=DK/CS Code2: 1=yes, often; 2=yes, a few times; 3=rarely; 4=no, never

(D) REVENUE & EXPENDITURE1a. What are the sources of revenue for the current Panchayat?

Sl.no	t are the sources of revenue for the current Panchayat?					Curre	nt Panchayat				
		Year 1 :		Year 2:		Year3 :		Year4:		Year5 :	
		Yes=1; No=2	Amount (Rs.)								
1	2	3	4	5	6	7	8	9	10	11	12
	Revenue from higher source										
1	State government										
2	State finance commission										
3	Central government certified programmes										
4	Employment guarantee scheme										
	Revenue from local source										
5	Collect land tax										
6	Water usage tax										
7	Issue stamp papers										
8	Other taxes										
	Expenditures										
9	Drinking water (provision of hand pumps)										
10	Sanitation and sewage										
11	Roads & transportation										
12	Irrigation										
13	Electrification										
14	Street lightening										
15	Credit and input subsidies										
16	Communication										
17	School and education										
18	Health facilities										
19	Natural resource management										
20	Access to local government schemes										
21	Employment schemes or food for work										
22	Social issues & ceremonies										

(D) **REVENUE & EXPENDITURE** 1a. What are the sources of revenue for the current Panchayat? Contd...

Sl.no						Curre	ent Panchayat				
		Year 1 :		Year 2:		Year3 :		Year4:		Year5 :	
		Yes=1; No=2	Amount (Rs.)								
1	2	3	4	5	6	7	8	9	10	11	12
	ution under different government schemes	I I						1 1		- T - T	
23	Block grants										
24	BPL card – poorest (Antyodya)										
25	BPL card – less poor										
26	Other ration card (Above Poverty Line)										
27	ICDS(Integrated child development scheme)										
28	Sampoorna Grameen Rozgar Yojana (SGRY)										
29	Swarnjayanit Gram Swarozgar Yojana (SGSY)										
30	Pradhan Mantri Grameen Sadak Yojana (PMGSY)										
31	Indira Awaas Yojana (IAY)										
32	Pradhan Mantri Gramodaya Yojana (PMGY)										
33	Credit Cum Subsidy Scheme										
34	Samagra awaas yojana										
35	Innovative scheme for housing and habitat development and rural building centres										
36	Annapurna										
37	Watershed development programmes under DRAP and DDP										
38	Accelerated rural water supply programme (ARWSP)										
39	Central Rural Sanitation Programme (CRSP)										
40	Business support program										
41	FFW(Food for work program)										
42	Swajaldhara										
43	Information, Education and Communication (IEC)										
44	Training division										
45	State finance commission										
46	Scholarship										
47	Mid day meal										

(D) REVENUE & EXPENDITURE1b. What are the sources of revenue for the previous Panchayat?

Sl.no						Previou	ıs Panchayat				
		Year 1 :		Year 2:		Year3 :		Year4:		Year5 :	
		Yes=1; No=2	Amount (Rs.)								
1	2	3	4	5	6	7	8	9	10	11	12
	Revenue from higher source										
1	State government										
2	State finance commission										
3	Central government certified programmes										
4	Employment guarantee scheme										
	Revenue from local source										
5	Collect land tax										
6	Water usage tax										
7	Issue stamp papers										
8	Other taxes										
	Expenditures										
9	Drinking water (provision of hand pumps)										
10	Sanitation and sewage										
11	Roads & transportation										
12	Irrigation										
13	Electrification										
14	Street lightening										
15	Credit and input subsidies										
16	Communication										
17	School and education										
18	Health facilities										
19	Natural resource management										
20	Access to local government schemes										
21	Employment schemes or food for work										
22	Social issues & ceremonies										

(D) **REVENUE & EXPENDITURE** 1b. What are the sources of revenue for the previous Panchayat? Contd...

Sl.no	at are the sources of revenue for the previous Panchayat? Contd.					Previo	us Panchayat				
		Year 1 :		Year 2:		Year3 :		Year4:		Year5 :	
		Yes=1; No=2	Amount (Rs.)								
1	2	3	4	5	6	7	8	9	10	11	12
Distrib 23	ution under different government schemes	T T									
	Block grants										
24	BPL card – poorest (Antyodya)										
25	BPL card – less poor										
26	Other ration card (Above Poverty Line)										
27	ICDS(Integrated child development scheme)										
28	Sampoorna Grameen Rozgar Yojana (SGRY)										
29	Swarnjayanit Gram Swarozgar Yojana (SGSY)										
30	Pradhan Mantri Grameen Sadak Yojana (PMGSY)										
31	Indira Awaas Yojana (IAY)										
32	Pradhan Mantri Gramodaya Yojana (PMGY)										
33	Credit Cum Subsidy Scheme										
34	Samagra awaas yojana										
35	Innovative scheme for housing and habitat development and rural building centres										
36	Annapur na										
37	Watershed development programmes under DRAP and DDP										
38	Accelerated rural water supply programme (ARWSP)										
39	Central Rural Sanitation Programme (CRSP)										
40	Business support program										
41	FFW(Food for work program)										
42	Swajaldhara										
43	Information, Education and Communication (IEC)										
44	Training division										
45	State finance commission										
46	Scholarship										
47	Mid day meal										

(D) REVENUE & EXPENDITURE

1c. What are the sources of revenue for the previous to previous Panchayat?

Sl.no						Previous to p	orevious Pancha	iyat
		Year 1 :		Year 2:		Year3 :		Year4:
		Yes=1; No=2	Amount (Rs.)	Yes=1; No=2	Amount (Rs.)	Yes=1; No=2	Amount (Rs.)	Yes=1 No=2
1	2	3	4	5	6	7	8	9
	Revenue from higher source							
1	State government							
2	State finance commission							
3	Central government certified programmes							
4	Employment guarantee scheme							
	Revenue from local source							
5	Collect land tax							
6	Water usage tax							
7	Issue stamp papers							
8	Other taxes							
	Expenditures							
9	Drinking water (provision of hand pumps)							
10	Sanitation and sewage							
11	Roads & transportation							
12	Irrigation							
13	Electrification							
14	Street lightening							
15	Credit and input subsidies							
16	Communication							
17	School and education							
18	Health facilities							
19	Natural resource management							
20	Access to local government schemes							
21	Employment schemes or food for work							
22	Social issues & ceremonies							

	Amount	Year5 : Yes=1;	Amount
,	(Rs.)	No= 2	(Rs.)
	(Rs.) 10	11	12
<u> </u>		I	
+		+ +	
_			
		+	
-			

(D) REVENUE & EXPENDITURE

1c. What are the sources of revenue for the previous to previous Panchayat? Contd...

Sl.no						Previous to p	orevious Pancha	yat			
		Year 1 :		Year 2:		Year3 :		Year4:		Year5 :	
		Yes=1; No=2	Amount (Rs.)								
1	2	3	4	5	6	7	8	9	10	11	12
23	ution under different government schemes Block grants	<u>г</u>									
23	BPL card – poorest (Antyodya)										
25	BPL card – less poor										
26	Other ration card (Above Poverty Line)										
27	ICDS(Integrated child development scheme)										
28	Sampoorna Grameen Rozgar Yojana (SGRY)										
29	Swarnjayanit Gram Swarozgar Yojana (SGSY)										
30	Pradhan Mantri Grameen Sadak Yojana (PMGSY)										
31	Indira Awaas Yojana (IAY)										
32	Pradhan Mantri Gramodaya Yojana (PMGY)										
33	Credit Cum Subsidy Scheme										
34	Samagra awaas yojana										
35	Innovative scheme for housing and habitat development and rural building centres										
36	Annapurna										
37	Watershed development programmes under DRAP and DDP										
38	Accelerated rural water supply programme (ARWSP)										
39	Central Rural Sanitation Programme (CRSP)										
40	Business support program										
41	FFW(Food for work program)										
42	Swajaldhara										
43	Information, Education and Communication (IEC)										
44	Training division										
45	State finance commission										
46	Scholarship										
47	Mid day meal										

2. USAGE OF LOCAL REVENUE

1. Who decides the allocation of funds ?

Sl.no	Decision making bodies	Current Panchayat (if in place > 1 year) [Yes=1, No=2]	Previous Panchayat [Yes=1, No=2]	Previous to previous Panchayat [Yes=1, No=2]
1	2	3	4	5
1	Local representative of the village (village officer)			
2	Joint decision of all Panchayat members			
3	Panchayat president (Pradhan)			
4	Government official			
5	Political influence (local politician)			
6	District magistrate (Tehsildar)			
7	District collector			
8	Caste group			
9	Religious group			
10	Other (Specify)			

3. Nature of work done in streets (1=Yes; 2=No) (write in same order as in section 2.C facilities)

Sl.no												C	urre	nt Pai	ichaya	at (a=	=new;	b=ma	intane	nce)											
	Street ID(section 2.C):		1		2		3		4		5		6	-			8)	1	0	1	1	1	2	1	3	1	4	1:	5
	Work on	а	b	a	b	a	b	a	b	a	b	a	b	a	b	а	b	a	b	a	b	а	b	a	b	а	b	а	b	a	b
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	Purity of drinking water																														
2	Sanitation/ sewage																														
3	Construction of public Irrigation Facilities																														
4	Maintenance of public Irrigation Facilities																														
5	Improvements in public Irrigation Facilities																														
6	Credit for Farmers																														
7	Seasonal Unemployment																														
8	Chronic Unemployment																														
9	Road construction																														
10	Communication Facilities (e.g. PCO, Post office)																														
11	Local Transport																														
12	School quality and access																														
13	Health																														
14	Childcare																														
15	Housing																														
16	Welfare Programs																														
17	Water harvesting																														
18	Cleaning canals																														
19	Construction of canals			1																											
20	Improvement in canals			1																											
21	Electrification/Electric supply																														
22	Street lighting																														

Sl.no													evio	us Pai	nchay	yat (a=	=new;	; b=m	aintar	ence)											
	Street ID(section 2.C):		1		2		3		4		5	6		7	1	8	8	Ģ	9	1	0	1	1		12		13	1	4	1	5
	Work on	a	b	a	b	a	b	a	b	a	b	а	b	a	b	a	b	a	b	a	b	a	b	a		b a	b	a	b	a	b
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	5	26 27	28	29	30	31	32
1	Purity of drinking water																														
2	Sanitation/ sewage																														
3	Construction of public Irrigation Facilities																														
4	Maintenance of public Irrigation Facilities																														
5	Improvements in public Irrigation Facilities																														
6	Credit for Farmers																														
7	Seasonal Unemployment																														
8	Chronic Unemployment																														
9	Road construction																														
10	Communication Facilities (e.g. PCO, Post office)																														
11	Local Transport																														
12	School quality and access																														
13	Health																														
14	Childcare																														
15	Housing																														
16	Welfare Programs																														
17	Water harvesting																														
18	Cleaning canals																														
19	Construction of canals																														
20	Improvement in canals																														
21	Electrification/Electric supply																														
22	Street lighting																														

3. Nature of work done in streets (1=Yes; 2=No) (write in same order as in section 2.C facilities) contd.

Sl.no											Pr	eviou	is to j	previo	us Par	ncha	yat (a	=new	; b=m	aintar	nence)									
	Street ID(section 2.C):		1		2		3		4		5		б	,			8		9		0	1	1		12	1	3	1	4	1	5
	Work on	a	b	a	b	a	b	a	b	a	b	a	b	a	b	а	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	Purity of drinking water																													1	
2	Sanitation/ sewage																														
3	Construction of public Irrigation Facilities																														
4	Maintenance of public Irrigation Facilities																														
5	Improvements in public Irrigation Facilities																														
6	Credit for Farmers																														
7	Seasonal Unemployment																														
8	Chronic Unemployment																														
9	Road construction																														
10	Communication Facilities (e.g. PCO, Post office)																														
11	Local Transport																														
12	School quality and access																														
13	Health																														
14	Childcare																														
15	Housing																														
16	Welfare Programs																														
17	Water harvesting																														
	Cleaning canals																														
19	Construction of canals																														
20	Improvement in canals																														
21	Electrification/Electric supply																														
22	Street lightin g																														

12. PUBLIC DISTRIBUTION SYSTEM

1) Name of the Respondent_____Designation_____

2) Name of the Respondent______Designation_____

(A) PDS OUTLET:

	Location of PDS (Neighborhood Street name/ basti name)	Neighborhood Code [as per section 2.C]	Listing sheet id of the shopkeeper (if applicable)	If PDS is outside the village, then one way	Category of shopkeeper [1=SC;	Religion of the shopkeeper (code1)	Did shop provide PDS goods in last 30 days [1-Yes, 2-No]				Sufficie	Sufficient supply to the PDS of go to fulfill local quota? [1-Yes, 2-No]		
		2.0]	(if upplicable)	distance from this village (km)	2=ST; 3=OBC; 4=OC]	(00001)	Rice	Wheat	Sugar	Kerosene	Rice	Wheat	Sugar	Kerosene
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1														
2														
3														
4														

Code1: 1=Hindu; 2=Muslim; 3=Sikh; 4=Christian.

13. SCHOOLS

1) Name of the Respondent_ _Designation_

_Designation__ 2) Name of the Respondent____

(A) DETAILS OF SCHOOLS IN VILLAGE (ENTIRE PANCHAYAT)

1. Location and characteristics of schools within walking distance or attended by students from this village

	School name	Location:	If outside	Type: 1-Government	Medium of teaching	Grades taught 1-primary		No. of	f students		% of students	% of students	nt?
School ID		If in village, enter	village,	2- Panchayat	(code1)	2-middle	No	Now		99	getting half	getting full	ar of shme
Scho		Neighborhood ID and If outside village: 0	one way distance (km)	4- for profit, private	(multiple codes)	3- secondary 4-Higher Secondary	Total No.	% of female in total	Total no.	% of female in total	fee concession	fee concession	Year of establishment?
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													

Code1: 1= Assamese; 2= Bengali; 3= Gujarati; 4=Hindi; 5= Kannada; 6= Kashmiri; 7=Konkani; 8=Malayalam; 9=Manipuri; 10= Marathi; 11=Nepali; 12=Oriya; 13=Punjabi; 14=Sanskrit; 15=Sindhi; 16=Tamil; 17=Telugu; 18=Urdu; 19=English

13. SCHOOLS (Contd.)

2. Facilities and Quality of schools within the village.

(Use same ID codes of the school from section13 question A.1)

				Compo	sition of tea	chers (No	w)		(o								Facilities	(No.)		
		umber of	S	ex		ualification	n	ms	2=N		rs	ts					r			
School ID	teac	hers Now	Male	Female	Under graduate (high school diploma etc.)	Graduate (B.A., B.SC., B.COM. etc.)	Post Graduate (M.A., M.SC., M.COM. etc.)	No. of class roo	No. of class rooms Electricity(1=Yes; 2=No)		Library	Furniture for Teachers	Furniture for students	Black-board	Chalk / Duster	Laboratory	Lavatory	Separate lavatory for girls	Play ground	Drinking water tap
1	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
1																				
2																				
3																				
4																				
5																				
6																				
7																				
8																				
9																				
10																				

Presence of mid-day meal scheme (1=Yes/2=No)	Computer	Internet connections	TV/VCR	No. of students eligible for free books
34	35	36	37	38

13. SCHOOLS (Contd.)

(B) PERFORMANCE OF SCHOOLS

School ID	Incidence of teachers in (No. of	times)	What fraction of students can read & write (Mother tongue/English)	this school have passed out the grade grad		What fraction of this school have grade	passed out 12 th	What fraction of students from this school have enrolled in college in the immediate past year?		
	Now	1999	in 5 th grade?	Now 1999		Now	1999	Now	1999	
1	2	3	4	5	6	7	8	9	10	
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										

Code1: 1=half fee concession; 2=full fee concession.

14. HEALTH SERVICES AND HOSPITALS

1) Name of the Respondent	_Designation
2) Name of the Respondent	_Designation

(A) HEALTH CARE CENTRES

Sl.no.		Nearest Available (One way distance from this village in kms)	Year of establishment	Number of patients treated/ day	Open how many days in a week?	No. of hrs. open per day
1	2	3	4	5	6	7
GOVT. N	MEDICAL SYSTEMS					
1	Health subcentre					
2	Subsidiary health centre (with maternity and child health care and laboratory)					
3	Primary health centre					
4	Hospital					
5	Family planning clinic					
6	Anganwadi					
7	Availability of medicines					
PRIVAT	E ALTERNATE MEDICAL SYSTEMS					
8	Allopathic					
9	Hakim(Unnani)					
10	Vaid (Ayurvedic)					
11	Traditional					

(B) AVAILABILITY OF HEALTH FACILITIES

(D)) AVAILABILITT OF HEALTH FACILITIES											
		Male doctor i	n place	Female doctor	in place	Beds availa	ble for		Ava	ilability of	medicine	
no			-			delivery & treatment		(1=Yes; 2=No)				
SI.		Yes=1	Number	Yes=1	Number		Number	Malaria	Diphtheria	Dengue	Hepatitis	Rehydration
01		No=2		No=2		No=2			_	_	-	salt*
1	2	3	4	5	6	7	8	9	10	11	12	13
GOVT. MEDICAL SYSTEMS												
1	Health subcentre											
2	Subsidiary health centre (with maternity											
	and child health care and laboratory)											
3	Primary health centre											
4	Hospital											
5	Family planning clinic											
2. PRI	VATE ALTERNATE MEDICAL SYS	ΓEMS	•									
6	Allopathic											
7	Hakim(Unnani)											
8	Vaid (Ayurvedic)											
9	Traditional											

*For children & elder people

(C) HEALTH WORKERS

1. Are the following types of health workers currently in place in this village?

Sl.no	Health workers	Yes=1	/No=2
		now	1999
1	2	3	4
1	Trained dai		
2	Health guide		
3	Trained male health worker		
4	Trained female health worker		

14. HEALTH SERVICES AND HOSPITALS(Contd.)

2. How often do government workers come to the village for the following services?

		Frequ	ency of visits by (code1)
Sl.no	Services	Health workers	Doctors	Govt. officials
1	2	3	4	5
1	Chlorinate wells			
2	Malaria eradication: Spraying			
3	Malaria eradication:Blood slides			
4	Malaria eradication:Quinine pills			
5	Blindness prevention & cure			
6	Immunization of children			
7	Help pregnant women : Iron & Vitamin pills			
8	Help pregnant women: Deliver babies			
9	Food supplements: For breast-feeding women			
10	Food supplements: For children			
11	General health education			
12	Family planning education			
13	Nirodh distribution			
14	AIDS awareness			

Codes: Once a week=1; Once a month=2; Once every three months=3; Once every six months=4; Once a year=5; Less than once a year=6; On call/emergency=7; Never=8

3.POLIO ERADICATION PROGRAM

1. Total number of children in village (below 6 years)

2. How many of these children given pulse polio?

15. FINANCIAL INSTITUTIONS

1) Name of the Respondent_____Designation_____

2) Name of the Respondent_____Designation_____

(A) AGENCY OF CREDIT

Where do the people in the village generally obtain credit and put deposit?

Sl.no	Agency	[Ye	village s=1; =2]	If No, one way distance from this village. (Km)	Do they tak [Yes=1		-	cate paid on Do they give loan? Dosit [Yes=1;No=2]			If yes, rate of interest charged (%)	
		Now	1999		Now	1999	Now	1999	Now	1999	Now	1999
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Formal bank											
2	Cooperative											
3	Private bank											
4	Non banking financial institutions											
5	Rural regional bank											
6	Insurance											
7	Post office											
8	Multipurpose cooperative											
9	Agricultural credit socities											
10	Agricultural non-credit socities											
11	Marketing cooperative											
12	Consumer cooperative											
13	Private money lenders											
14	Employer											