

**GOVERNMENT OF ORISSA
WORKS DEPARTMENT**

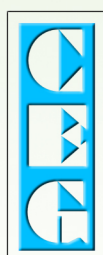
ORISSA STATE ROAD PROJECT

**FEASIBILITY STUDY AND DETAILED PROJECT
PREPARATION FOR PHASE-I ROADS**

RESETTLEMENT ACTION PLAN (ANNEXURE)

Berhampur - Taptapani (Km 0.00 to 41.00)

MAY 2007



**CONSULTING
ENGINEERS GROUP LTD.
JAIPUR**



Annexure – 1.1

Annexure 1.1**ORISSA STATE ROAD PROJECTS****Questionnaire For Census Survey For The Identification Of Project Affected Families
In 825 km World Bank Assisted Project In Orissa****ID No.****1. GENERAL IDENTIFICATION**

1.1 Location Rural/Semi-urban/Urban

1.2 Chainage.....

1.3 Name o Hamlet

1.4 Name of Revenue Village/Town.....

1.5 Panchayat/Municipality/City.....

1.6 Taluka

1.7 District

1.8 Which side of the Central Line.....

2. HOUSEHOLD IDENTIFICATION:

2.1 Name of Head of HH.

2.2 Name of The Respondent's.....

2.3 Ration Card No. (if available).....

2.4 Address of the HH.....

.....
.....

2.5 Social Status

Religion: Hindu/ Muslim/ Christian/ Others

Caste: ST/ SC/ OBC/ OC

2.6 Type of Family

1. Joint

2. Nuclear

3.Individual

3. Type of Loss due to project:

3.1 Structure

3.2 Land

3.3 Land & Structure

3.4 Livelihood

5. ASSETS OWNED

Agricultural Properties	Acres	Value (in Rs)
Irrigated / Wet Land		
Un Irrigated / Dry Land		
Orchard / Waste / Barren/Horticulture Land		
Others		
Other Properties	Number	Value (in Rs)
House Plot		
House		
Farm House		
Others (specify)		
Others assets		
Farm Machinery and Equipments		

6. HOUSEHOLD INCOME FROM VARIOUS SOURCES DURING LAST ONE YEAR

SOURCES		ANNUAL INCOME (IN RS.)
6.1	Agriculture	_____
6.2	Dairy	_____
6.3	Goatery	_____
6.4	Sheep rearing	_____
6.5	Poultry	_____
6.6	HH industry	_____
6.7	Service (govt./private)	_____
6.8	Wages	_____
6.9	Remittances	_____

TOTAL

7. Financial Assets:

Deposits in Bank,	
P.O.	
Share,	
Other Sources- Amount	

8. Ineptness (Please indicate you Borrowing during land one year)

Purpose	Amount (Rs.)	Source of Borrowing	Amount Returned (in Rs.)	Balance (In Rs)
Agriculture				
Residential (house)				
Commercial				
Animal Husbandry				
Others				

9. If you have availed any of the following Govt. Schemes indicate Type of Schemes/Programmes.

Type of Scheme	Availed	Training	Present Status

Continuing and getting returns	
Continuing & not getting returns	
Stopped	

10. How far you were satisfied with the above mentioned government schemes? Explain.**11. EXPENDITURE PATTERN**

(Kindly indicate expenditure on different items during last one year)

Item	Expenditure (Rs)
Food	
Clothing	
Health	
Education	
Transport	
Marriage/ Festivals	
Rent Farm Activities	
Others (Specify)	

12. STRUCTURE IDENTIFICATION (GENERAL) Structure Survey

Location of the Structure from centerline: -

Distance form C/L: -

Type of structure	Present usage	Dimension of structure		Affected portion		Affected Built-up Area (sqm) within ROW												
		L	B	L	B	Single Story			Double/More Stories									
						Roof	Wall	Floor	Ground Floor			First Floor			Second Floor			
									Roof	Wall	Floor	Roof	Wall	Floor	Roof	Wall	Floor	

Line Plan of Structure:

Left C/L Right



13- Option for Resettlement and Rehabilitation**(A) Resettlement:** - If structure is lost

As a result of the loser do you feel to you need to be relocated: - Yes/No

If No why:.....

If yes do you like to

- 1) Self Relocated,
- 2) Project to make arrange for relocation.

If 2 above what do you want to be relocated?

1	Within the village/Town	
2	Outside the village/ Town	

What should be Distance from the present Location: -

1	Within 5 Km	
2	Within 5-10 Km	
3	More than 10 Km	

What type of support do you expect for the project in your relocation: -

1	Compensation of the structure	
2	Assistance in shifting house hold materials	
3	Assistance for alternative house side	
4	Assistance in construction of house	
5	Permission to salvage of building materials	
6	Support in trans position in salvage materiel	
7	Other support (Specify)	

If 1 in Q...10...../when you will be relocated

- Extending existing structure;
- Constructing (home in vacant plot)
- Moving out of the area.

Loser due to Project-

1. What losses are envisaged due to project

1	Land	
2	Structure	
3	Others	

LAND-

If land is lost owner is:

Owned	Govt.	CPR	Leased	Trust	Temple	Others

Please give details of loss of the land: -

Location of the land	Distance from C/L	Total Area affected		Type of the land	Present land use	Crops grown	Net income in affected area
		L	B				

Line Plan of Location of the land from C/L:

Left

C/L

Right



Structure-

If structure is lost is it:

Owned	
Rented	
Encroached	
Others	

What is usage of the structure?

Residential	Commercial	R & C	Official	Work shade	Cattle shade	Farm house	Others
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Please give details of losses:

Other losses-

Boundary wall	Wire fancying	Sun shade area	Thrashing floor	Well-(type-dug well, tube wells)	Others (Specify)
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(B) Rehabilitation: -

Refer Q. __10_____ and ask

1-what type of support does you expect from the project-

- (i) Compensation at replacement value;
- (ii) Assistance in shifting;
- (iii) Assistance in Transition;
- (iv) Alternative site for shop;
- (v) Grant for restarting the operation;
- (vi) Loans;
- (vii) Employment during project construction;
- (viii) Employment during maintenance.
- (ix) Training to improve the skill level; and
- (x) Others.

2- If more than 25% agriculture land is lost ask the support required is restoring the income level; -

- (i) Land for land;
- (ii) Adequate compensation for replacing land;
- (iii) Grants to take-up alternate self employment activity;
- (iv) Employment during Project Construction;
- (v) Employment during maintenance;
- (vi) Training to upgrade the skill level; and
- (vii) Others (specify).

14. TENANT

14.1 Residence getting affected

What do you expect from the project

Shifting Allowance

Cash grant for sustenance

Self-relocation Others (specify)

14.2 Commercial activity getting affected

What do you expect from the project?

Cash grant new site

Others (specify)

14.3 If Agricultural activity getting affected

What type of agricultural activity?

(A) Share cropping

(B) Wage earning

What do you expect from the project?

Cash grant new site

Others (specify)

15. PERCEPTION ABOUT THE PROJECT

15.1 Do you think it is necessary to widen and strengthen the road?

1. Yes 2. No.

15.2 If yes, why do you think so?

15.3 If no, what are the reasons?

15.4 What impacts, both positive & negative of the project do you foresee?

1. Yes 2. No.

15.5 If yes, state the type of positive or negative impact on you expect from this project

(Tick the appropriate)

Positive	Negative
Increase in Income	Loss of livelihood
Increase in customers	Loss of Income
Increased accessibility to facilities	Structural Loss
Decrease in accidents	Loss of customers and supplies
Increase in employment	Disruption of social/cultural/economic
Decrease in migration	Religious/sites and net works
Increase in value of property	Decrease in value of properties
Industrial Development	Increase in accidents
Improvement in transportation system	Increase in crime rate
Increase in education level	Increase in HIV Aids
Increased networking	Increase in migration
Others	Others:

Q. No. _____ **Date:** _____

Name of Investigator _____

Field Supervisor _____

Name and Signature of respondent _____

Village Diary

- 1- **Name of the Village:**
 2- **Chainage:**
 3- **Name of the Block:**
 4- **Name of Tahsil:**
 5- **Name of District:**
 6- **population of the village: -**

Male:

Female:

- 7-
- Social Structure:**

ST

SC

OBC

OC:

- 8-
- Facilities Available: -**

Sl No.	Facilities				Available within Village	If No (Distance)
1	Education Institution					
2	Health					
3	Vertinery					
4	Agriculture Extent					
5	Revenue office					
6	Bus Stop/Rly. Station					
7	Market	Agriculture Inputs	Agriculture Products	House Hold goods		
8	Drinking Water					
9	Sanitation: Community Latrines					
10	Post office					
11	Bank					
12	Govt. Development office					

9- What are the developments Project in the village.

Name of Govt. Programme	No. Of Beneficiaries

10- Losses of Common Properties due to project:-

Facilities	No.
1- Drinking water source	
2- Bus stop shelter	
3- Temple	
4- Mosque	
5- Grazing land	
6- Graves	
7- Trees	
8- Street lighting	
9- Tap posts	
10- Others (Specify)	

11- Market value of the land

Type of Land	Market Value	Circle Rate
Irrigated		
Un irrigated		
Orchard		
Barren Land		
Others (specify)		

12- HIV/AIDS

- (1) No of respected case of HIV/AIDS?
- (2) Any respected Commercial Sex Workers (CSW)?
- (3) Any Health Persons advising for HIV/AIDS?
- (4) Where do the people go to get information about HIV/AIDS?

Focussed group Discussion

Location

Name and Number of Highways

Chainage

Date

Name of the Village

Sl.No.	Issue raised/discussed	Participant suggestions/comments	Remarks
1			
2			
3			
4			
5			
6			
7			

List of Participants

Sl.No.	Name of the Participants	Sex M/F	Age	Occupation	Signature

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
00-01	LFG016R SH17	R	Semi-Pucca		9.00	-0.06	8.94	17.80	2.00	35.6	-0.9	2.00	N/A	N/A	1.1	2.00	2.12	25
00-01	LFG017R SH17	R	Semi-Pucca		9.80	-0.05	9.75	17.80	9.80	174.4	-1.8	9.80	N/A	N/A	0.3	9.80	2.45	25
00-01	LFG018C SH17	C	Semi-Pucca		9.80	-0.04	9.76	2.30	2.30	5.29	-1.8	2.30	N/A	N/A	0.2	2.30	0.552	25
00-01	LFG023R SH17	R	Semi-Pucca	/A/R,B/R,C/	9.80	0.18	9.98	17.30	8.20	141.9	-2	8.20	N/A	N/A	0	8.20	0.164	25
00-01	LFG024R SH17	R	Semi-Pucca		6.70	0.32	7.02	13.70	10.00	137	0.98	10.00	9.8	25	3	10.00	29.8	25
00-01	LFG025C SH17	C	Semi-Pucca		8.30	0.40	8.7	13.70	4.70	64.39	-0.7	4.70	N/A	N/A	1.3	4.70	6.11	25
00-01	LFG027C SH17	C	Semi-Pucca	O/T1	8.20	0.58	8.78	14.20	4.20	59.64	-0.8	4.20	N/A	N/A	1.2	4.20	5.124	25
00-01	LFG028RC SH17T	RC	Pucca		8.20	0.33	8.53	15.20	2.90	44.08	-0.5	2.90	N/A	N/A	1.5	2.90	4.263	25
00-01	LFG030RC SH17	RC	Pucca		8.50	0.39	8.89	15.00	4.80	72	-0.9	4.80	N/A	N/A	1.1	4.80	5.328	25
00-01	LFG035C SH17T	C	Semi-Pucca	T1	8.00	0.27	8.27	15.00	7.20	108	-0.3	7.20	N/A	N/A	1.7	7.20	12.456	25
00-01	LFG037K SH17	K	Kiosk		7.00	0.21	7.21	0	0	0	0.79	0	0	0	2.8	0	0	0
00-01	LFG039C SH17	C	Pucca	O/T1	7.10	0.04	7.14	26.30	4.60	121	0.86	4.60	3.956	25	2.9	4.60	13.156	25
00-01	LFG040R SH17A	R	Absent	O-A/T2	10.00	0.06	10.06	26.30	5.30	139.4	-2.1	5.30	N/A	N/A	-0.1	5.30	N/A	N/A
00-01	LFG041C SH17	C	Semi-Pucca		6.90	0.08	6.98	20.00	2.40	48	1.02	2.40	2.448	25	3	2.40	7.248	25
00-01	LFG044C SH17	C	Semi-Pucca	O/T2	5.50	0.11	5.61	25.00	3.20	80	2.39	3.20	7.648	25	4.4	3.20	14.048	25
00-01	LFG045R SH17T	R	Pucca	T2	7.00	0.12	7.12	25.00	3.80	95	0.88	3.80	3.344	25	2.9	3.80	10.944	25
00-01	LFG046R SH17	R	Pucca		7.00	0.13	7.13	25.00	3.80	95	0.87	3.80	3.306	25	2.9	3.80	10.906	25
00-01	LFG047R SH17	R	Semi-Pucca	O/T1	8.20	0.15	8.35	24.00	2.10	50.4	-0.4	2.10	N/A	N/A	1.7	2.10	3.465	25
00-01	LFG048R SH17	R	Semi-Pucca		8.20	0.17	8.37	24.00	4.20	100.8	-0.4	4.20	N/A	N/A	1.6	4.20	6.846	25
00-01	LFG073R SH17	R	Pucca	O/T1	7.45	-0.10	7.35	17.00	2.80	47.6	0.65	2.80	1.82	25	2.7	2.80	7.42	25
00-01	LFG076R SH17	R	Pucca		5.45	-0.02	5.43	27.00	9.10	245.7	2.57	9.10	23.387	25	4.6	9.10	41.587	25
00-01	LFG077R SH17	R	Pucca		7.15	0	7.15	27.00	3.30	89.1	0.85	3.30	2.805	25	2.9	3.30	9.405	25
00-01	LFG078R SH17	R	Pucca	O/T1	7.35	0	7.35	21.00	4.70	98.7	0.65	4.70	3.055	25	2.7	4.70	12.455	25
00-01	LFG080RC SH17	RC	Semi-Pucca		7.75	0	7.75	15.00	4.70	70.5	0.25	4.70	1.175	25	2.3	4.70	10.575	25
00-01	LFG084R SH17	R	Pucca		6.45	0.01	6.46	18.00	4.00	72	1.54	4.00	6.16	25	3.5	4.00	14.16	25
00-01	LFG086R SH17	R	Pucca		8.35	0.17	8.52	14.00	3.00	42	-0.5	3.00	N/A	N/A	1.5	3.00	4.44	25

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
00-01	LFG096R SH17T	R	Semi-Pucca	T2	6.15	0.23	6.38	26.00	5.60	145.6	1.62	5.60	9.072	25	3.6	5.60	20.272	25
00-01	LFG097R SH17	R	Pucca	O/T1	7.15	0.25	7.4	24.00	4.40	105.6	0.6	4.40	2.64	25	2.6	4.40	11.44	25
00-01	LFG098R SH17A	R	Absent	O-A/T2	8.35	0.28	8.63	21.00	4.00	84	-0.6	4.00	N/A	N/A	1.4	4.00	5.48	25
00-01	LFG105C SH17	C	Semi-Pucca		5.95	0.18	6.13	12.00	4.80	57.6	1.87	4.80	8.976	25	3.9	4.80	18.576	50
00-01	LFG108R SH17	R	Semi-Pucca	O/T1	9.75	0.01	9.76	30.00	15.00	450	-1.8	15.00	N/A	N/A	0.2	15.00	3.6	25
00-01	LFG109R SH17	R	Semi-Pucca	O/T1 * A/R-	7.45	-0.02	7.43	17.00	3.50	59.5	0.57	3.50	1.995	25	2.6	3.50	8.995	25
00-01	LFG111R SH17	R	Semi-Pucca		7.45	-0.04	7.41	16.30	2.30	37.49	0.59	2.30	1.357	25	2.6	2.30	5.957	25
00-01	LFG112R SH17	R	Semi-Pucca	A/R,B/R,C/R	5.45	-0.03	5.42	21.00	16.80	352.8	2.58	16.80	43.344	25	4.6	16.80	76.944	25
00-01	LFG113R SH17	R	Semi-Pucca	O/T2	6.95	0	6.95	12.00	4.50	54	1.05	4.50	4.725	25	3.1	4.50	13.725	50
00-01	LFG114R SH17	R	Semi-Pucca	O/T1	6.95	0	6.95	19.00	4.40	83.6	1.05	4.40	4.62	25	3.1	4.40	13.42	25
00-01	LFG115R SH17	R	Semi-Pucca	O/T1	7.55	-0.03	7.52	22.00	6.00	132	0.48	6.00	2.88	25	2.5	6.00	14.88	25
00-01	LFG116R SH17	R	Semi-Pucca		6.25	-0.06	6.19	18.00	3.00	54	1.81	3.00	5.43	25	3.8	3.00	11.43	25
00-01	LFG117R SH17	R	Semi-Pucca		7.95	-0.08	7.87	10.00	3.00	30	0.13	3.00	0.39	25	2.1	3.00	6.39	25
00-01	LFG120R SH17	R	Kacha		6.75	-0.14	6.61	10.00	2.70	27	1.39	2.70	3.753	25	3.4	2.70	9.153	50
00-01	LFG121R SH17	R	Semi-Pucca	O/T1-A	7.45	-0.16	7.29	10.00	4.00	40	0.71	4.00	2.84	25	2.7	4.00	10.84	50
00-01	RFG007C SH17T	C	Pucca	T1	7.00	0.01	7.01	22.00	5.50	121	0.99	5.50	5.445	25	3	5.50	16.445	25
00-01	RFG008C SH17T	C	Pucca	T1	7.00	-0.07	6.93	16.00	6.50	104	1.07	6.50	6.955	25	3.1	6.50	19.955	25
00-01	RFG009K SH17	K	Kiosk		3.00	0.14	3.14	0	0	0	4.86	0	0	0	6.9	0	0	0
00-01	RFG011K SH17	K	Kiosk		4.00	-0.32	3.68	0	0	0	4.32	0	0	0	6.3	0	0	0
00-01	RFG012R SH17	R	Pucca	O/T1	9.00	-0.40	8.6	21.00	8.50	178.5	-0.6	8.50	N/A	N/A	1.4	8.50	11.9	25
00-01	RFG013C SH17A	C	Absent		7.80	-0.46	7.34	19.00	6.50	123.5	0.66	6.50	4.29	25	2.7	6.50	17.29	25
00-01	RFG015RC SH17	RC	Semi-Pucca	O/T1	7.00	-0.34	6.66	13.00	7.40	96.2	1.34	7.40	9.916	25	3.3	7.40	24.716	50
00-01	RFG017C SH17	C	Semi-Pucca		8.40	-0.17	8.23	12.00	6.00	72	-0.2	6.00	N/A	N/A	1.8	6.00	10.62	25
00-01	RFG018C SH17A	C	Absent	O-A/T1	10.00	-0.14	9.86	14.00	3.50	49	-1.9	3.50	N/A	N/A	0.1	3.50	0.49	25
00-01	RFG019C SH17	C	Semi-Pucca		7.00	-0.08	6.92	18.00	3.00	54	1.08	3.00	3.24	25	3.1	3.00	9.24	25
00-01	RFG021K SH17	K	Kiosk		6.00	-0.06	5.94	0	0	0	2.06	0	0	0	4.1	0	0	0

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
00-01	RFG023C SH17	C	Pucca		6.00	-0.72	5.28	23.00	4.50	103.5	2.72	4.50	12.24	25	4.7	4.50	21.24	25
00-01	RFG024C SH17	C	Semi-Pucca		6.00	-0.08	5.92	10.50	6.00	63	2.08	6.00	12.48	25	4.1	6.00	24.48	50
00-01	RFG025K SH17	K	Kiosk		4.00	-0.10	3.9	0	0	0	4.1	0	0	0	6.1	0	0	0
00-01	RFG029C SH17	C	Semi-Pucca	O,A/C,B/C-T	7.50	-0.15	7.35	24.00	4.70	112.8	0.65	4.70	3.055	25	2.7	4.70	12.455	25
00-01	RFG032RC SH17	RC	Semi-Pucca		7.80	0.33	8.13	15.00	3.70	55.5	-0.1	3.70	N/A	N/A	1.9	3.70	6.919	25
00-01	RFG034C SH17T	C	Semi-Pucca		6.00	-0.23	5.77	15.00	5.50	82.5	2.23	5.50	12.265	25	4.2	5.50	23.265	50
00-01	RFG035C SH17T	C	Semi-Pucca		6.00	-0.23	5.77	15.00	6.50	97.5	2.23	6.50	14.495	25	4.2	6.50	27.495	50
00-01	RFG038C SH17A	C	Absent	O-A/T1	5.20	-0.23	4.97	15.00	4.60	69	3.03	4.60	13.938	25	5	4.60	23.138	50
00-01	RFG046C SH17T	C	Pucca	T2	8.40	0.09	8.49	15.00	4.80	72	-0.5	4.80	N/A	N/A	1.5	4.80	7.248	25
00-01	RFG049R SH17	R	Semi-Pucca		6.30	0.17	6.47	16.00	6.50	104	1.53	6.50	9.945	25	3.5	6.50	22.945	25
00-01	RFG050R SH17T	R	Semi-Pucca		7.60	0.09	7.69	22.00	12.60	277.2	0.31	12.60	3.906	25	2.3	12.60	29.106	25
00-01	RFG052O SH17O	O	Others		7.00	0.09	7.09	23.00	15.00	345	0.91	15.00	13.65	25	2.9	15.00	43.65	25
00-01	RFG053C SH17	C	Semi-Pucca		6.90	0.09	6.99	21.00	9.00	189	1.01	9.00	9.09	25	3	9.00	27.09	25
00-01	RFG057C SH17T	C	Semi-Pucca		5.20	-0.12	5.08	12.00	3.00	36	2.92	3.00	8.76	25	4.9	3.00	14.76	50
00-01	RFG058K SH17	K	Kiosk		7.80	-0.15	7.65	0	0	0	0.35	0	0	0	2.4	0	0	0
00-01	RFG059R SH17	R	Semi-Pucca		7.00	-0.23	6.77	12.00	4.80	57.6	1.23	4.80	5.904	25	3.2	4.80	15.504	50
00-01	RFG060O SH17O	O	Others		7.80	-0.26	7.54	12.00	4.90	58.8	0.46	4.90	2.254	25	2.5	4.90	12.054	25
00-01	RFG061R SH17A	R	Absent	O-A/T1	7.60	-0.28	7.32	14.00	5.20	72.8	0.68	5.20	3.536	25	2.7	5.20	13.936	25
00-01	RFG062R SH17A	R	Absent	O-A/T1	7.60	-0.28	7.32	18.00	6.50	117	0.68	6.50	4.42	25	2.7	6.50	17.42	25
00-01	RFG064R SH17	R	Semi-Pucca	O/T1	7.40	-0.26	7.14	17.00	7.50	127.5	0.86	7.50	6.45	25	2.9	7.50	21.45	25
00-01	RFG066R SH17	R	Semi-Pucca		7.00	-0.25	6.75	22.00	5.20	114.4	1.25	5.20	6.5	25	3.3	5.20	16.9	25
01-02	RAG001R SH17	R	Semi-Pucca		9.45	0.34	9.79	13.30	4.30	57.19	-1.8	4.30	N/A	N/A	0.2	4.30	0.903	25
02-03	LGB008C SH17	C	Pucca	O/T1/T2-A	8.75	2.19	10.94	5.00	10.70	53.5	-2.9	10.70	N/A	N/A	-0.9	10.70	N/A	N/A
02-03	LGB011O SH17A	O	Absent		7.65	2.02	9.67	25.00	16.40	410	-1.7	16.40	N/A	N/A	0.3	16.40	5.412	25
02-03	RGB007C SH17	C	Pucca	O/T1	9.75	-0.20	9.55	9.90	3.30	32.67	-1.6	3.30	N/A	N/A	0.4	3.30	1.485	25
03-04	LDP003R SH17	R	Semi-Pucca		7.05	0.03	7.08	3.00	4.30	12.9	0.92	4.30	3.956	50	2.9	4.30	12.556	75

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
03-04	LDP004R SH17	R	Pucca		5.75	0.17	5.92	11.00	5.75	63.25	2.08	5.75	11.96	25	4.1	5.75	23.46	50
03-04	LDP057R SH17	R	Semi-Pucca		8.45	2.40	10.85	6.50	2.30	14.95	-2.9	2.30	N/A	N/A	-0.9	2.30	N/A	N/A
03-04	LDP058R SH17A	R	Absent		9.45	2.50	11.95	6.40	2.30	14.72	-4	2.30	N/A	N/A	-2	2.30	N/A	N/A
03-04	LDP059R SH17	R	Pucca		8.95	2.69	11.64	10.00	2.90	29	-3.6	2.90	N/A	N/A	-1.6	2.90	N/A	N/A
03-04	LDP061R SH17	R	Pucca	O/T1	9.45	3.04	12.49	16.00	2.70	43.2	-4.5	2.70	N/A	N/A	-2.5	2.70	N/A	N/A
03-04	LDP063R SH17	R	Semi-Pucca	O/T1	6.75	3.35	10.1	15.30	5.30	81.09	-2.1	5.30	N/A	N/A	-0.1	5.30	N/A	N/A
03-04	LDP064R SH17	R	Pucca	O/T1	7.95	3.36	11.31	15.30	2.80	42.84	-3.3	2.80	N/A	N/A	-1.3	2.80	N/A	N/A
03-04	LDP066R SH17	R	Semi-Pucca		9.05	3.33	12.38	15.30	2.70	41.31	-4.4	2.70	N/A	N/A	-2.4	2.70	N/A	N/A
03-04	LDP067O SH17A	O	Absent		8.85	3.31	12.16	15.30	2.30	35.19	-4.2	2.30	N/A	N/A	-2.2	2.30	N/A	N/A
03-04	LDP068R SH17	R	Kacha	O/T1	8.25	3.29	11.54	8.60	2.50	21.5	-3.5	2.50	N/A	N/A	-1.5	2.50	N/A	N/A
03-04	LDP069R SH17	R	Pucca		9.15	3.23	12.38	12.50	2.80	35	-4.4	2.80	N/A	N/A	-2.4	2.80	N/A	N/A
03-04	LDP070R SH17	R	Semi-Pucca		9.00	3.10	12.1	19.70	2.50	49.25	-4.1	2.50	N/A	N/A	-2.1	2.50	N/A	N/A
03-04	LDP073R SH17	R	Pucca		6.45	0.21	6.66	13.30	8.60	114.4	1.34	8.60	11.524	25	3.3	8.60	28.724	50
03-04	LDP077C SH17	C	Pucca		7.05	0.60	7.65	10.80	5.80	62.64	0.35	5.80	2.03	25	2.4	5.80	13.63	25
03-04	LDP078R SH17	R	Semi-Pucca	O/T1	6.15	0.66	6.81	10.80	10.20	110.2	1.19	10.20	12.138	25	3.2	10.20	32.538	50
03-04	LDP079C SH17	C	Semi-Pucca	O/T1	8.15	0.43	8.58	12.00	2.20	26.4	-0.6	2.20	N/A	N/A	1.4	2.20	3.124	25
03-04	LDP082R SH17	R	Semi-Pucca		7.05	0.30	7.35	10.50	1.80	18.9	0.65	1.80	1.17	25	2.7	1.80	4.77	50
03-04	LDP083R SH17	R	Semi-Pucca		6.65	0.23	6.88	10.00	2.00	20	1.12	2.00	2.24	25	3.1	2.00	6.24	50
03-04	LDP084R SH17	R	Semi-Pucca	O/T1	6.75	0.16	6.91	10.50	4.80	50.4	1.09	4.80	5.232	25	3.1	4.80	14.832	50
03-04	LDP085C SH17	C	Semi-Pucca		6.65	0.13	6.78	11.80	2.40	28.32	1.22	2.40	2.928	25	3.2	2.40	7.728	50
03-04	LDP086RC SH17	RC	Semi-Pucca		5.35	0.10	5.45	12.80	2.70	34.56	2.55	2.70	6.885	25	4.6	2.70	12.285	50
03-04	LDP087R SH17	R	Semi-Pucca		7.65	0.08	7.73	12.80	2.50	32	0.27	2.50	0.675	25	2.3	2.50	5.675	25
03-04	LDP088R SH17	R	Pucca		7.65	0.06	7.71	12.80	2.40	30.72	0.29	2.40	0.696	25	2.3	2.40	5.496	25
03-04	LDP089O SH17O	O	Others		6.25	0.04	6.29	12.80	6.10	78.08	1.71	6.10	10.431	25	3.7	6.10	22.631	50
03-04	LDP090O SH17O	O	Others		9.00	0.01	9.01	12.80	2.10	26.88	-1	2.10	N/A	N/A	1	2.10	2.079	25
03-04	LDP091R SH17	R	Pucca		6.45	-0.01	6.44	33.00	3.10	102.3	1.56	3.10	4.836	25	3.6	3.10	11.036	25

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
03-04	LDP092R SH17	R	Semi-Pucca		8.85	-0.07	8.78	30.00	2.90	87	-0.8	2.90	N/A	N/A	1.2	2.90	3.538	25
03-04	LDP094R SH17	R	Semi-Pucca		7.80	-0.16	7.64	20.00	2.00	40	0.36	2.00	0.72	25	2.4	2.00	4.72	25
03-04	LDP095R SH17	R	Kacha		7.05	-0.22	6.83	15.00	5.10	76.5	1.17	5.10	5.967	25	3.2	5.10	16.167	25
03-04	LDP096R SH17	R	Semi-Pucca		9.15	-0.26	8.89	12.00	3.70	44.4	-0.9	3.70	N/A	N/A	1.1	3.70	4.107	25
03-04	LDP097R SH17	R	Kacha		7.35	-0.27	7.08	12.00	5.30	63.6	0.92	5.30	4.876	25	2.9	5.30	15.476	25
03-04	LDP098O SH17O	O	Others		7.15	-0.28	6.87	14.00	2.65	37.1	1.13	2.65	2.9945	25	3.1	2.65	8.2945	25
03-04	LDP099R SH17	R	Semi-Pucca		8.05	-0.29	7.76	14.00	3.00	42	0.24	3.00	0.72	25	2.2	3.00	6.72	25
03-04	LDP100R SH17	R	Pucca		7.95	-0.31	7.64	14.00	2.80	39.2	0.36	2.80	1.008	25	2.4	2.80	6.608	25
03-04	LDP101R SH17	R	Pucca		7.75	-0.33	7.42	14.00	5.20	72.8	0.58	5.20	3.016	25	2.6	5.20	13.416	25
03-04	LDP102R SH17	R	Semi-Pucca		7.15	-0.34	6.81	14.00	2.70	37.8	1.19	2.70	3.213	25	3.2	2.70	8.613	25
03-04	LDP103R SH17A	R	Absent	O-A/T1	6.75	-0.26	6.49	14.00	2.80	39.2	1.51	2.80	4.228	25	3.5	2.80	9.828	50
03-04	LDP105R SH17	R	Semi-Pucca		6.35	-0.15	6.2	14.00	1.80	25.2	1.8	1.80	3.24	25	3.8	1.80	6.84	50
03-04	LDP106R SH17	R	Pucca		5.65	-0.08	5.57	14.00	2.60	36.4	2.43	2.60	6.318	25	4.4	2.60	11.518	50
03-04	LDP107C SH17	C	Semi-Pucca		7.15	0	7.15	14.00	6.90	96.6	0.85	6.90	5.865	25	2.9	6.90	19.665	25
03-04	LDP108K SH17	K	Kiosk		6.65	0.07	6.72	0	0	0	1.28	0	0	0	3.3	0	0	0
03-04	LDP114R SH17	R	Semi-Pucca		9.35	0.18	9.53	14.00	2.80	39.2	-1.5	2.80	N/A	N/A	0.5	2.80	1.316	25
03-04	LDP115RC SH17	RC	Semi-Pucca		8.85	0.19	9.04	14.00	3.30	46.2	-1	3.30	N/A	N/A	1	3.30	3.168	25
03-04	LDP116R SH17	R	Pucca		6.95	0.20	7.15	12.50	3.60	45	0.85	3.60	3.06	25	2.9	3.60	10.26	25
03-04	LDP120R SH17	R	Pucca		8.55	0.66	9.21	16.50	5.10	84.15	-1.2	5.10	N/A	N/A	0.8	5.10	4.029	25
03-04	LDP121R SH17	R	Pucca		8.75	0.88	9.63	15.50	2.30	35.65	-1.6	2.30	N/A	N/A	0.4	2.30	0.851	25
03-04	LDP124O SH17O	O	Others		9.55	1.40	10.95	18.00	2.30	41.4	-3	2.30	N/A	N/A	-1	2.30	N/A	N/A
03-04	LDP125R SH17	R	Kacha		9.05	1.56	10.61	18.00	4.00	72	-2.6	4.00	N/A	N/A	-0.6	4.00	N/A	N/A
03-04	LDP126R SH17	R	Semi-Pucca		7.25	1.70	8.95	20.50	3.00	61.5	-0.9	3.00	N/A	N/A	1.1	3.00	3.15	25
03-04	LDP127R SH17	R	Semi-Pucca		6.45	1.81	8.26	20.00	3.30	66	-0.3	3.30	N/A	N/A	1.7	3.30	5.742	25
03-04	LDP128R SH17T	R	Semi-Pucca		7.05	1.92	8.97	20.00	3.40	68	-1	3.40	N/A	N/A	1	3.40	3.502	25
03-04	LDP131C SH17	C	Pucca		5.25	3.32	8.57	5.80	5.00	29	-0.6	5.00	N/A	N/A	1.4	5.00	7.15	25

Annexure 2.1

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
03-04	LDP134R SH17	R	Semi-Pucca		6.55	2.62	9.17	50.00	5.20	260	-1.2	5.20	N/A	N/A	0.8	5.20	4.316	25
03-04	LDP137R SH17A	R	Absent	O-A/T1	5.85	3.05	8.9	50.00	2.30	115	-0.9	2.30	N/A	N/A	1.1	2.30	2.53	25
03-04	LDP138R SH17T	R	Pucca		5.95	3.07	9.02	50.00	2.30	115	-1	2.30	N/A	N/A	1	2.30	2.254	25
03-04	RDP005R SH17	R	Semi-Pucca	O/T1	5.95	-0.22	5.73	18.00	5.00	90	2.27	5.00	11.35	25	4.3	5.00	21.35	25
03-04	RDP006R SH17	R	Pucca		7.15	-0.22	6.93	19.00	2.20	41.8	1.07	2.20	2.354	25	3.1	2.20	6.754	25
03-04	RDP007R SH17	R	Pucca		7.75	-0.22	7.53	20.00	2.30	46	0.47	2.30	1.081	25	2.5	2.30	5.681	25
03-04	RDP008R SH17	R	Pucca		6.35	-0.21	6.14	22.00	3.40	74.8	1.86	3.40	6.324	25	3.9	3.40	13.124	25
03-04	RDP009R SH17	R	Pucca		5.80	-0.21	5.59	24.00	2.70	64.8	2.41	2.70	6.507	25	4.4	2.70	11.907	25
03-04	RDP010R SH17	R	Pucca		7.75	-0.21	7.54	24.00	3.90	93.6	0.46	3.90	1.794	25	2.5	3.90	9.594	25
03-04	RDP012C SH17	C	Semi-Pucca	O/T2	5.85	0.33	6.18	8.50	14.40	122.4	1.82	14.40	26.208	25	3.8	14.40	55.008	50
03-04	RDP013C SH17T	C	Pucca		3.75	0.36	4.11	9.00	3.20	28.8	3.89	3.20	12.448	50	5.9	3.20	18.848	75
03-04	RDP014C SH17	C	Semi-Pucca	O/T1	6.55	0.25	6.8	7.20	6.90	49.68	1.2	6.90	8.28	25	3.2	6.90	22.08	50
03-04	RDP015R SH17	R	Semi-Pucca		7.25	-1.16	6.09	5.80	7.60	44.08	1.91	7.60	14.516	50	3.9	7.60	29.716	75
03-04	RDP017R SH17	R	Semi-Pucca		7.95	-1.38	6.57	23.30	7.20	167.8	1.43	7.20	10.296	25	3.4	7.20	24.696	25
03-04	RDP018R SH17	R	Semi-Pucca		7.65	-1.56	6.09	20.60	2.60	53.56	1.91	2.60	4.966	25	3.9	2.60	10.166	25
03-04	RDP025R SH17	R	Pucca	O/T1	8.05	-2.21	5.84	12.20	5.30	64.66	2.16	5.30	11.448	25	4.2	5.30	22.048	50
03-04	RDP026RC SH17	RC	Pucca		4.25	-2.32	1.93	32.20	2.90	93.38	6.07	2.90	17.603	25	8.1	2.90	23.403	50
03-04	RDP027R SH17	R	Pucca		4.2	-2.43	1.77	32.00	2.70	86.4	6.23	2.70	16.821	25	8.2	2.70	22.221	50
03-04	RDP028R SH17	R	Pucca		9.35	-2.51	6.84	30.00	3.50	105	1.16	3.50	4.06	25	3.2	3.50	11.06	25
03-04	RDP029R SH17	R	Pucca		9.35	-2.57	6.78	30.00	2.40	72	1.22	2.40	2.928	25	3.2	2.40	7.728	25
03-04	RDP030R SH17	R	Semi-Pucca		9.25	-2.62	6.63	8.00	3.10	24.8	1.37	3.10	4.247	25	3.4	3.10	10.447	50
03-04	RDP031R SH17	R	Pucca		6.95	-2.74	4.21	26.00	3.30	85.8	3.79	3.30	12.507	25	5.8	3.30	19.107	25
03-04	RDP032R SH17	R	Pucca		5.35	-2.82	2.53	25.00	4.30	107.5	5.47	4.30	23.521	25	7.5	4.30	32.121	50
03-04	RDP033R SH17	R	Pucca		7.55	-2.97	4.58	13.00	2.30	29.9	3.42	2.30	7.866	50	5.4	2.30	12.466	50
03-04	RDP034R SH17	R	Pucca		5.25	-3.06	2.19	12.00	4.60	55.2	5.81	4.60	26.726	50	7.8	4.60	35.926	75
03-04	RDP035R SH17	R	Pucca		5.15	-3.11	2.04	21.00	4.00	84	5.96	4.00	23.84	50	8	4.00	31.84	50

Annexure 2.1

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
03-04	RDP036R SH17	R	Semi-Pucca	O/T1	9.65	-3.21	6.44	11.60	1.60	18.56	1.56	1.60	2.496	25	3.6	1.60	5.696	50
03-04	RDP037R SH17	R	Pucca		9.65	-3.31	6.34	11.00	2.00	22	1.66	2.00	3.32	25	3.7	2.00	7.32	50
03-04	RDP040RC SH17	RC	Pucca		8.15	-3.33	4.82	18.60	2.00	37.2	3.18	2.00	6.36	25	5.2	2.00	10.36	50
03-04	RDP041R SH17	R	Pucca		7.45	-3.37	4.08	18.60	2.50	46.5	3.92	2.50	9.8	25	5.9	2.50	14.8	50
03-04	RDP042R SH17	R	Pucca		7.65	-3.41	4.24	18.00	5.80	104.4	3.76	5.80	21.808	25	5.8	5.80	33.408	50
03-04	RDP045R SH17	R	Pucca		6.45	-3.31	3.14	19.40	2.40	46.56	4.86	2.40	11.664	50	6.9	2.40	16.464	50
03-04	RDP047R SH17	R	Pucca		6.65	-3.20	3.45	19.40	2.40	46.56	4.55	2.40	10.92	25	6.6	2.40	15.72	50
03-04	RDP051C SH17	C	Semi-Pucca		6.45	-3.04	3.41	4.20	3.50	14.7	4.59	3.50	16.065	75	6.6	3.50	23.065	75
04-05	LLJ115R SH17	R	Pucca		7.75	-0.06	7.69	12.00	2.60	31.2	0.31	2.60	0.806	25	2.3	2.60	6.006	25
04-05	LLJ118R SH17	R	Semi-Pucca		7.75	-0.91	6.84	11.80	3.50	41.3	1.16	3.50	4.06	25	3.2	3.50	11.06	50
04-05	LLJ120K SH17	K	Kiosk		8.35	-2.47	5.88	0	0	0	2.12	0	0	0	4.1	0	0	0
04-05	LLJ124R SH17	R	Kacha		7.75	-4.03	3.72	4.70	6.00	28.2	4.28	6.00	25.68	75	6.3	6.00	37.68	75
04-05	LLJ125R SH17	R	Kacha	O/T1	7.55	-5.52	2.03	9.80	4.40	43.12	5.97	4.40	26.268	75	8	4.40	35.068	75
04-05	LLJ126R SH17	R	Semi-Pucca		7.25	-5.66	1.59	9.70	2.50	24.25	6.41	2.50	16.025	75	8.4	2.50	21.025	75
04-05	LLJ127R SH17	R	Kacha	O,A/R	8.55	-5.47	3.08	9.70	6.20	60.14	4.92	6.20	30.504	75	6.9	6.20	42.904	75
04-05	LLJ128R SH17	R	Semi-Pucca		9.25	-5.47	3.78	9.70	2.10	20.37	4.22	2.10	8.862	50	6.2	2.10	13.062	75
04-05	LLJ129R SH17	R	Pucca		8.45	-5.45	3	9.70	2.40	23.28	5	2.40	12	75	7	2.40	16.8	75
04-05	LLJ130R SH17	R	Pucca		6.45	-5.38	1.07	9.70	2.40	23.28	6.93	2.40	16.632	75	8.9	2.40	21.432	75
04-05	LLJ131RC SH17	RC	Semi-Pucca		8.25	-5.36	2.89	9.70	5.60	54.32	5.11	5.60	28.616	75	7.1	5.60	39.816	75
04-05	LLJ132R SH17	R	Semi-Pucca		8.75	-5.31	3.44	9.70	7.10	68.87	4.56	7.10	32.376	50	6.6	7.10	46.576	75
04-05	LLJ133R SH17	R	Pucca		8.50	-5.31	3.19	15.00	2.90	43.5	4.81	2.90	13.949	50	6.8	2.90	19.749	50
04-05	LLJ134R SH17	R	Pucca		7.75	-5.27	2.48	14.40	2.70	38.88	5.52	2.70	14.904	50	7.5	2.70	20.304	75
04-05	LLJ136R SH17	R	Semi-Pucca		8.75	-5.44	3.31	14.40	2.90	41.76	4.69	2.90	13.601	50	6.7	2.90	19.401	50
04-05	LLJ137R SH17	R	Kacha		8.55	-5.09	3.46	14.40	2.00	28.8	4.54	2.00	9.08	50	6.5	2.00	13.08	50
04-05	LLJ138R SH17	R	Pucca		8.25	-4.71	3.54	14.40	1.60	23.04	4.46	1.60	7.136	50	6.5	1.60	10.336	50
04-05	LLJ139R SH17	R	Semi-Pucca		7.55	-4.37	3.18	14.40	1.70	24.48	4.82	1.70	8.194	50	6.8	1.70	11.594	50

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
04-05	LLJ140R SH17	R	Semi-Pucca		5.85	-4.12	1.73	14.40	1.70	24.48	6.27	1.70	10.659	50	8.3	1.70	14.059	75
04-05	LLJ141R SH17	R	Kacha		8.55	-3.87	4.68	14.40	2.30	33.12	3.32	2.30	7.636	25	5.3	2.30	12.236	50
04-05	LLJ142R SH17	R	Semi-Pucca		8.05	-3.61	4.44	14.40	2.80	40.32	3.56	2.80	9.968	25	5.6	2.80	15.568	50
04-05	LLJ143K SH17	K	Kiosk		5.66	-3.54	2.12	0	0	0	5.88	0	0	0	7.9	0	0	0
04-05	LLJ145R SH17	R	Kacha		8.95	-3.48	5.47	14.40	2.30	33.12	2.53	2.30	5.819	25	4.5	2.30	10.419	50
04-05	LLJ146R SH17	R	Semi-Pucca		7.75	-3.16	4.59	14.00	2.50	35	3.41	2.50	8.525	25	5.4	2.50	13.525	50
04-05	LLJ147R SH17	R	Kacha		9.35	-2.97	6.38	14.00	2.50	35	1.62	2.50	4.05	25	3.6	2.50	9.05	50
04-05	LLJ148R SH17	R	Kacha		9.35	-2.81	6.54	14.00	5.60	78.4	1.46	5.60	8.176	25	3.5	5.60	19.376	25
04-05	LLJ149O SH17O	O	Others		5.95	-2.58	3.37	14.00	2.50	35	4.63	2.50	11.575	50	6.6	2.50	16.575	50
04-05	LLJ150R SH17	R	Pucca		5.95	-2.42	3.53	14.00	1.60	22.4	4.47	1.60	7.152	50	6.5	1.60	10.352	50
04-05	LLJ151R SH17	R	Semi-Pucca		9.15	-2.27	6.88	23.30	1.70	39.61	1.12	1.70	1.904	25	3.1	1.70	5.304	25
04-05	LLJ152R SH17	R	Kacha		8.75	-2.06	6.69	23.00	3.00	69	1.31	3.00	3.93	25	3.3	3.00	9.93	25
04-05	LLJ153R SH17	R	Kacha		8.75	-1.15	7.6	23.00	2.60	59.8	0.4	2.60	1.04	25	2.4	2.60	6.24	25
04-05	LLJ154R SH17	R	Semi-Pucca		8.75	-1.79	6.96	23.00	1.30	29.9	1.04	1.30	1.352	25	3	1.30	3.952	25
04-05	LLJ155R SH17	R	Pucca		8.75	-1.74	7.01	23.00	1.50	34.5	0.99	1.50	1.485	25	3	1.50	4.485	25
04-05	LLJ156R SH17	R	Semi-Pucca		8.75	-1.68	7.07	23.00	2.40	55.2	0.93	2.40	2.232	25	2.9	2.40	7.032	25
04-05	LLJ157R SH17	R	Semi-Pucca		8.75	-1.62	7.13	25.50	2.30	58.65	0.87	2.30	2.001	25	2.9	2.30	6.601	25
04-05	LLJ158R SH17	R	Pucca		8.75	-1.50	7.25	23.30	2.20	51.26	0.75	2.20	1.65	25	2.8	2.20	6.05	25
04-05	LLJ159R SH17	R	Semi-Pucca		8.75	-1.40	7.35	23.30	2.90	67.57	0.65	2.90	1.885	25	2.7	2.90	7.685	25
04-05	LLJ160R SH17	R	Pucca		8.75	-1.27	7.48	23.00	2.30	52.9	0.52	2.30	1.196	25	2.5	2.30	5.796	25
04-05	LLJ161R SH17	R	Kacha		8.75	-1.21	7.54	23.00	3.70	85.1	0.46	3.70	1.702	25	2.5	3.70	9.102	25
04-05	LLJ162R SH17	R	Semi-Pucca		9.35	-1.15	8.2	23.30	2.30	53.59	-0.2	2.30	N/A	N/A	1.8	2.30	4.14	25
04-05	LLJ163R SH17	R	Semi-Pucca	O/T1	9.35	-1.11	8.24	23.00	3.30	75.9	-0.2	3.30	N/A	N/A	1.8	3.30	5.808	25
04-05	LLJ164R SH17	R	Semi-Pucca		9.35	-1.06	8.29	25.60	5.70	145.9	-0.3	5.70	N/A	N/A	1.7	5.70	9.747	25
04-05	LLJ165R SH17	R	Semi-Pucca		9.35	-1.02	8.33	25.60	3.60	92.16	-0.3	3.60	N/A	N/A	1.7	3.60	6.012	25
04-05	LLJ166R SH17	R	Pucca		9.35	-0.99	8.36	25.00	3.90	97.5	-0.4	3.90	N/A	N/A	1.6	3.90	6.396	25

Annexure 2.1

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
04-05	LLJ167R SH17	R	Pucca		9.35	-0.94	8.41	25.00	6.20	155	-0.4	6.20	N/A	N/A	1.6	6.20	9.858	25
04-05	LLJ169RC SH17	RC	Pucca		9.55	-0.80	8.75	30.00	3.40	102	-0.8	3.40	N/A	N/A	1.3	3.40	4.25	25
04-05	LLJ172R SH17A	R	Absent		9.05	-0.08	8.97	40.00	4.60	184	-1	4.60	N/A	N/A	1	4.60	4.738	25
04-05	LLJ173R SH17	R	Semi-Pucca		7.15	-0.05	7.1	30.00	10.50	315	0.9	10.50	9.45	25	2.9	10.50	30.45	25
04-05	LLJ175C SH17T	C	Semi-Pucca		6.75	0	6.75	20.00	6.50	130	1.25	6.50	8.125	25	3.3	6.50	21.125	25
04-05	LLJ177R SH17	R	Pucca		7.05	0.02	7.07	20.00	2.50	50	0.93	2.50	2.325	25	2.9	2.50	7.325	25
04-05	LLJ178R SH17	R	Pucca		7.05	0.04	7.09	20.00	2.35	47	0.91	2.35	2.1385	25	2.9	2.35	6.8385	25
04-05	LLJ179R SH17A	R	Absent		8.55	0.05	8.6	20.00	3.50	70	-0.6	3.50	N/A	N/A	1.4	3.50	4.9	25
04-05	LLJ180R SH17	R	Pucca		7.35	0.07	7.42	25.00	4.00	100	0.58	4.00	2.32	25	2.6	4.00	10.32	25
04-05	LLJ181R SH17A	R	Absent	O-A/T1	7.05	0.09	7.14	20.00	5.30	106	0.86	5.30	4.558	25	2.9	5.30	15.158	25
04-05	LLJ182R SH17	R	Pucca		7.35	0.12	7.47	25.00	3.10	77.5	0.53	3.10	1.643	25	2.5	3.10	7.843	25
04-05	LLJ183K SH17	K	Kiosk		7.75	0.18	7.93	0	0	0	0.07	0	0	0	2.1	0	0	0
04-05	LLJ184K SH17	K	Kiosk		7.05	0.25	7.3	0	0	0	0.7	0	0	0	2.7	0	0	0
04-05	LLJ185R SH17	R	Pucca		9.45	0.30	9.75	18.60	5.20	96.72	-1.8	5.20	N/A	N/A	0.3	5.20	1.3	25
04-05	LLJ189R SH17	R	Semi-Pucca		7.7	0.79	8.49	22.20	6.20	137.6	-0.5	6.20	N/A	N/A	1.5	6.20	9.362	25
04-05	LLJ190R SH17	R	Semi-Pucca		7.75	0.73	8.48	13.00	3.50	45.5	-0.5	3.50	N/A	N/A	1.5	3.50	5.32	25
04-05	LLJ192C SH17	C	Semi-Pucca	O/T1	7.55	0.73	8.28	12.00	14.30	171.6	-0.3	14.30	N/A	N/A	1.7	14.30	24.596	25
04-05	LLJ193R SH17	R	Semi-Pucca	O/T1	8.25	0.70	8.95	10.00	2.80	28	-0.9	2.80	N/A	N/A	1.1	2.80	2.94	25
04-05	LLJ194O SH17O	O	Others		8.15	0.70	8.85	10.00	2.70	27	-0.9	2.70	N/A	N/A	1.2	2.70	3.105	25
04-05	LLJ195O SH17O	O	Others		9.35	0.68	10.03	10.00	3.70	37	-2	3.70	N/A	N/A	0	3.70	N/A	N/A
04-05	LLJ197O SH17O	O	Others		9.45	0.70	10.15	10.00	8.40	84	-2.2	8.40	N/A	N/A	-0.1	8.40	N/A	N/A
04-05	LLJ199O SH17O	O	Others		8.25	0.31	8.56	10.50	4.40	46.2	-0.6	4.40	N/A	N/A	1.4	4.40	6.336	25
04-05	LLJ200R SH17	R	Semi-Pucca		8.25	0.31	8.56	10.00	3.00	30	-0.6	3.00	N/A	N/A	1.4	3.00	4.32	25
04-05	LLJ201RC SH17	RC	Pucca		6.15	0.42	6.57	14.00	3.00	42	1.43	3.00	4.29	25	3.4	3.00	10.29	25
04-05	LLJ202O SH17O	O	Others		9.15	0.37	9.52	15.00	3.00	45	-1.5	3.00	N/A	N/A	0.5	3.00	1.44	25
04-05	LLJ204R SH17	R	Semi-Pucca		9.75	0.40	10.15	17.50	3.50	61.25	-2.2	3.50	N/A	N/A	-0.2	3.50	N/A	N/A

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
04-05	LLJ205R SH17	R	Kacha		9.75	0.44	10.19	17.50	5.10	89.25	-2.2	5.10	N/A	N/A	-0.2	5.10	N/A	N/A
04-05	LLJ206O SH17O	O	Others		7.25	0.31	7.56	17.50	16.00	280	0.44	16.00	7.04	25	2.4	16.00	39.04	25
04-05	LLJ209R SH17	R	Semi-Pucca		7.45	0.02	7.47	19.00	3.60	68.4	0.53	3.60	1.908	25	2.5	3.60	9.108	25
04-05	LLJ211O SH17O	O	Others		8.75	0.07	8.82	19.00	13.90	264.1	-0.8	13.90	N/A	N/A	1.2	13.90	16.402	25
04-05	RLJ002RC SH17	RC	Kacha		6.95	1.67	8.62	4.60	5.20	23.92	-0.6	5.20	N/A	N/A	1.4	5.20	7.176	50
04-05	RLJ003K SH17	K	Kiosk		6.5	2.37	8.87	0	0	0	-0.9	0	N/A	N/A	1.1	0	0	0
04-05	RLJ007K SH17	K	Kiosk		8.35	4.95	13.3	0	0	0	-5.3	0	N/A	N/A	-3.3	0	N/A	N/A
04-05	RLJ027K SH17	K	Kiosk		6.75	5.32	12.07	0	0	0	-4.1	0	N/A	N/A	-2.1	0	N/A	N/A
04-05	RLJ035O SH17O	O	Others		9.45	4.54	13.99	23.40	2.70	63.18	-6	2.70	N/A	N/A	-4	2.70	N/A	N/A
04-05	RLJ037R SH17	R	Pucca	O/T2	6.15	3.72	9.87	23.40	9.50	222.3	-1.9	9.50	N/A	N/A	0.1	9.50	1.235	25
04-05	RLJ046R SH17	R	Semi-Pucca		9.95	1.14	11.09	25.00	3.30	82.5	-3.1	3.30	N/A	N/A	-1.1	3.30	N/A	N/A
04-05	RLJ049R SH17	R	Semi-Pucca		9.95	0.92	10.87	25.00	3.00	75	-2.9	3.00	N/A	N/A	-0.9	3.00	N/A	N/A
04-05	RLJ051R SH17	R	Semi-Pucca		7.25	0.82	8.07	25.00	3.80	95	-0.1	3.80	N/A	N/A	1.9	3.80	7.334	25
04-05	RLJ052R SH17	R	Semi-Pucca		9.95	0.76	10.71	25.00	3.70	92.5	-2.7	3.70	N/A	N/A	-0.7	3.70	N/A	N/A
04-05	RLJ053R SH17	R	Semi-Pucca		9.95	0.65	10.6	25.00	2.00	50	-2.6	2.00	N/A	N/A	-0.6	2.00	N/A	N/A
04-05	RLJ054R SH17	R	Pucca		8.55	0.58	9.13	25.00	2.50	62.5	-1.1	2.50	N/A	N/A	0.9	2.50	2.175	25
04-05	RLJ057RC SH17	RC	Semi-Pucca		8.95	0.41	9.36	22.00	2.20	48.4	-1.4	2.20	N/A	N/A	0.6	2.20	1.408	25
04-05	RLJ059R SH17	R	Semi-Pucca		8.55	0.32	8.87	20.00	2.70	54	-0.9	2.70	N/A	N/A	1.1	2.70	3.051	25
04-05	RLJ060R SH17	R	Semi-Pucca		8.55	0.27	8.82	20.00	2.50	50	-0.8	2.50	N/A	N/A	1.2	2.50	2.95	25
04-05	RLJ061R SH17	R	Pucca		8.55	0.24	8.79	20.00	4.10	82	-0.8	4.10	N/A	N/A	1.2	4.10	4.961	25
04-05	RLJ062R SH17	R	Semi-Pucca	O/T1	8.55	0.21	8.76	20.00	2.30	46	-0.8	2.30	N/A	N/A	1.2	2.30	2.852	25
04-05	RLJ063R SH17	R	Semi-Pucca		8.45	0.18	8.63	15.00	2.60	39	-0.6	2.60	N/A	N/A	1.4	2.60	3.562	25
04-05	RLJ065R SH17	R	Semi-Pucca		5.85	0.12	5.97	15.00	3.10	46.5	2.03	3.10	6.293	25	4	3.10	12.493	50
04-05	RLJ066C SH17	C	Semi-Pucca		5.85	0.09	5.94	10.50	2.40	25.2	2.06	2.40	4.944	25	4.1	2.40	9.744	50
04-05	RLJ068R SH17	R	Semi-Pucca		5.75	0.05	5.8	10.50	2.40	25.2	2.2	2.40	5.28	25	4.2	2.40	10.08	50
04-05	RLJ070C SH17	C	Pucca		5.85	0.01	5.86	7.50	1.65	12.38	2.14	1.65	3.531	50	4.1	1.65	6.831	75

Annexure 2.1

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
04-05	RLJ071RC SH17	RC	Semi-Pucca		6.05	0	6.05	7.50	3.75	28.13	1.95	3.75	7.3125	50	4	3.75	14.8125	75
04-05	RLJ073C SH17	C	Semi-Pucca		6.05	-0.02	6.03	7.50	2.10	15.75	1.97	2.10	4.137	50	4	2.10	8.337	75
04-05	RLJ076R SH17	R	Semi-Pucca		6.35	-0.06	6.29	7.50	2.25	16.88	1.71	2.25	3.8475	25	3.7	2.25	8.3475	50
04-05	RLJ079R SH17	R	Kacha		7.35	-0.11	7.24	7.50	2.70	20.25	0.76	2.70	2.052	25	2.8	2.70	7.452	50
04-05	RLJ082R SH17	R	Pucca		9.25	-0.23	9.02	9.00	2.70	24.3	-1	2.70	N/A	N/A	1	2.70	2.646	25
04-05	RLJ083R SH17	R	Semi-Pucca		6.95	0.02	6.97	9.00	3.00	27	1.03	3.00	3.09	25	3	3.00	9.09	50
04-05	RLJ085R SH17	R	Semi-Pucca		9.65	0.42	10.07	8.75	4.80	42	-2.1	4.80	N/A	N/A	-0.1	4.80	N/A	N/A
04-05	RLJ087R SH17	R	Semi-Pucca		8.65	-0.62	8.03	1.80	5.20	9.36	0	5.20	N/A	N/A	2	5.20	10.244	75
04-05	RLJ088R SH17	R	Pucca		8.45	-0.71	7.74	7.80	2.60	20.28	0.26	2.60	0.676	25	2.3	2.60	5.876	50
04-05	RLJ089R SH17	R	Pucca		8.45	-0.76	7.69	15.50	5.00	77.5	0.31	5.00	1.55	25	2.3	5.00	11.55	25
04-05	RLJ090C SH17	C	Pucca	O/T2	8.35	-0.71	7.64	15.50	9.20	142.6	0.36	9.20	3.312	25	2.4	9.20	21.712	25
04-05	RLJ091R SH17	R	Semi-Pucca		5.85	-0.70	5.15	15.50	3.60	55.8	2.85	3.60	10.26	25	4.9	3.60	17.46	50
04-05	RLJ092R SH17	R	Semi-Pucca	O/T1	7.15	-0.72	6.43	15.50	4.90	75.95	1.57	4.90	7.693	25	3.6	4.90	17.493	25
04-05	RLJ093R SH17	R	Semi-Pucca		6.55	-0.72	5.83	15.50	2.90	44.95	2.17	2.90	6.293	25	4.2	2.90	12.093	50
04-05	RLJ094R SH17	R	Semi-Pucca		6.75	-0.74	6.01	11.70	2.90	33.93	1.99	2.90	5.771	25	4	2.90	11.571	50
04-05	RLJ096K SH17	K	Kiosk		5.65	-0.71	4.94	0	0	0	3.06	0	0	0	5.1	0	0	0
04-05	RLJ098C SH17	C	Semi-Pucca	O/T1	6.75	-0.66	6.09	15.80	2.90	45.82	1.91	2.90	5.539	25	3.9	2.90	11.339	25
04-05	RLJ099C SH17	C	Pucca	O/T1	5.55	-0.66	4.89	14.50	2.50	36.25	3.11	2.50	7.775	25	5.1	2.50	12.775	50
04-05	RLJ100C SH17	C	Semi-Pucca		4.85	-0.70	4.15	14.10	2.30	32.43	3.85	2.30	8.855	50	5.9	2.30	13.455	50
04-05	RLJ101R SH17	R	Semi-Pucca		8.05	-0.71	7.34	14.20	2.75	39.05	0.66	2.75	1.815	25	2.7	2.75	7.315	25
04-05	RLJ102R SH17	R	Pucca	O/T1	6.55	-0.67	5.88	10.70	3.00	32.1	2.12	3.00	6.36	25	4.1	3.00	12.36	50
04-05	RLJ103C SH17T	C	Semi-Pucca	T4	7.05	-0.74	6.31	7.00	2.50	17.5	1.69	2.50	4.225	25	3.7	2.50	9.225	75
04-05	RLJ108C SH17	C	Semi-Pucca		6.75	-0.44	6.31	12.00	7.70	92.4	1.69	7.70	13.013	25	3.7	7.70	28.413	50
04-05	RLJ109R SH17	R	Pucca		7.15	-0.37	6.78	12.00	2.70	32.4	1.22	2.70	3.294	25	3.2	2.70	8.694	50
05-06	LBP014R SH17	R	Pucca		9.45	0.12	9.57	14.00	2.50	35	-1.6	2.50	N/A	N/A	0.4	2.50	1.075	25
05-06	LBP031K SH17	K	Kiosk		6.75	-0.62	6.13	0	0	0	1.87	0	0	0	3.9	0	0	0

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
07-08	LPB004RC SH17	RC	Semi-Pucca		7.00	-8.79	-1.79	8.00	5.10	40.8	9.79	5.10	49.929	75	12	5.10	60.129	75
07-08	LPB006C SH17	C	Semi-Pucca		6.05	-7.41	-1.36	10.00	5.20	52	9.36	5.20	48.672	75	11	5.20	59.072	75
07-08	LPB007R SH17	R	Pucca		8.45	-6.88	1.57	9.00	2.50	22.5	6.43	2.50	16.075	75	8.4	2.50	21.075	75
07-08	LPB011C SH17T	C	Pucca		9.15	-5.03	4.12	5.40	3.50	18.9	3.88	3.50	13.58	75	5.9	3.50	20.58	75
07-08	LPB012K SH17	K	Kiosk		6.35	-3.70	2.65	0	0	0	5.35	0	0	0	7.4	0	0	0
07-08	LPB016R SH17A	R	Absent		5.95	3.82	9.77	6.80	3.50	23.8	-1.8	3.50	N/A	N/A	0.2	3.50	0.805	25
07-08	LPB018C SH17	C	Semi-Pucca		5.35	7.51	12.86	18.70	4.00	74.8	-4.9	4.00	N/A	N/A	-2.9	4.00	N/A	N/A
07-08	LPB020R SH17	R	Pucca		8.55	14.77	23.32	32.00	4.10	131.2	-15	4.10	N/A	N/A	-13	4.10	N/A	N/A
07-08	LPB021C SH17	C	Pucca		6.85	16.60	23.45	30.00	2.80	84	-15	2.80	N/A	N/A	-13	2.80	N/A	N/A
07-08	LPB067K SH17	K	Kiosk		6.25	26.68	32.93	0	0	0	-25	0	N/A	N/A	-23	0	N/A	N/A
07-08	LPB068R SH17	R	Semi-Pucca		6.75	24.95	31.7	7.20	9.70	69.84	-24	9.70	N/A	N/A	-22	9.70	N/A	N/A
07-08	LPB072O SH17O	O	Others		6.55	17.87	24.42	2.50	3.00	7.5	-16	3.00	N/A	N/A	-14	3.00	N/A	N/A
07-08	LPB073O SH17O	O	Others		8.65	17.06	25.71	2.50	3.00	7.5	-18	3.00	N/A	N/A	-16	3.00	N/A	N/A
07-08	LPB076O SH17O	O	Others		8.05	14.15	22.2	13.00	6.40	83.2	-14	6.40	N/A	N/A	-12	6.40	N/A	N/A
07-08	LPB077R SH17	R	Pucca		8.85	13.76	22.61	13.50	6.80	91.8	-15	6.80	N/A	N/A	-13	6.80	N/A	N/A
07-08	RPB024C SH17	C	Semi-Pucca		7.35	3.05	10.4	14.60	3.00	43.8	-2.4	3.00	N/A	N/A	-0.4	3.00	N/A	N/A
07-08	RPB026C SH17	C	Kacha		7.55	2.71	10.26	20.00	2.70	54	-2.3	2.70	N/A	N/A	-0.3	2.70	N/A	N/A
07-08	RPB029C SH17	C	Pucca		6.25	-1.08	5.17	18.00	4.30	77.4	2.83	4.30	12.169	25	4.8	4.30	20.769	50
07-08	RPB030C SH17	C	Pucca		6.25	-2.00	4.25	30.00	2.40	72	3.75	2.40	9	25	5.8	2.40	13.8	25
07-08	RPB031R SH17	R	Semi-Pucca		8.45	-3.14	5.31	16.60	7.60	126.2	2.69	7.60	20.444	25	4.7	7.60	35.644	50
07-08	RPB034R SH17	R	Pucca		8.05	-8.66	-0.61	25.00	3.20	80	8.61	3.20	27.552	50	11	3.20	33.952	50
07-08	RPB037C SH17A	C	Absent	O-A/T1	6.75	-13.47	-6.72	22.50	4.30	96.75	14.7	4.30	63.296	75	17	4.30	71.896	75
07-08	RPB038O SH17O	O	Others		6.95	-17.12	-10.17	4.00	5.00	20	18.2	5.00	90.85	75	20	5.00	100.85	75
07-08	RPB039C SH17	C	Semi-Pucca		8.05	-21.59	-13.54	6.30	6.30	39.69	21.5	6.30	135.7	75	24	6.30	148.302	75
07-08	RPB040C SH17	C	Semi-Pucca		6.85	-22.69	-15.84	5.00	4.60	23	23.8	4.60	109.66	75	26	4.60	118.864	75
07-08	RPB041C SH17	C	Semi-Pucca		6.75	-23.44	-16.69	5.00	3.50	17.5	24.7	3.50	86.415	75	27	3.50	93.415	75

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
07-08	RPB042K SH17A	K	Kiosk		5.35	-24.68	-19.33	0	0	0	27.3	0	0	0	29	0	0	0
07-08	RPB043K SH17	K	Kiosk		6.30	-28.30	-22	0	0	0	30	0	0	0	32	0	0	0
07-08	RPB053C SH17	C	Pucca	O/T1	6.35	-19.09	-12.74	6.10	3.00	18.3	20.7	3.00	62.22	75	23	3.00	68.22	75
07-08	RPB056O SH17O	O	Others		8.75	-17.90	-9.15	12.00	2.30	27.6	17.2	2.30	39.445	75	19	2.30	44.045	75
07-08	RPB057R SH17	R	Pucca		8.15	-15.68	-7.53	8.00	2.30	18.4	15.5	2.30	35.719	75	18	2.30	40.319	75
07-08	RPB058R SH17	R	Kacha	O/T1	8.55	-15.42	-6.87	8.00	3.40	27.2	14.9	3.40	50.558	75	17	3.40	57.358	75
07-08	RPB059R SH17	R	Pucca		9.55	-15.26	-5.71	20.70	5.00	103.5	13.7	5.00	68.55	75	16	5.00	78.55	75
08-09	LPP002R SH17	R	Kacha		8.85	-0.57	8.28	18.00	4.00	72	-0.3	4.00	N/A	N/A	1.7	4.00	6.88	25
08-09	LPP003R SH17	R	Kacha		5.85	-1.42	4.43	3.20	3.60	11.52	3.57	3.60	12.852	75	5.6	3.60	20.052	75
08-09	LPP004R SH17	R	Kacha		6.75	-1.78	4.97	4.60	3.40	15.64	3.03	3.40	10.302	75	5	3.40	17.102	75
08-09	LPP005R SH17T	R	Kacha		7.55	-2.10	5.45	4.30	3.00	12.9	2.55	3.00	7.65	75	4.6	3.00	13.65	75
08-09	LPP006R SH17	R	Pucca		7.50	-2.13	5.37	8.40	3.30	27.72	2.63	3.30	8.679	50	4.6	3.30	15.279	75
08-09	LPP007R SH17	R	Pucca		9.05	-1.93	7.12	8.40	3.10	26.04	0.88	3.10	2.728	25	2.9	3.10	8.928	50
08-09	LPP010R SH17	R	Pucca		9.35	-0.87	8.48	6.60	3.50	23.1	-0.5	3.50	N/A	N/A	1.5	3.50	5.32	25
08-09	LPP017R SH17	R	Kacha		7.15	0.09	7.24	2.60	2.60	6.76	0.76	2.60	1.976	50	2.8	2.60	7.176	75
08-09	LPP018R SH17	R	Kacha		7.15	0.11	7.26	5.00	2.20	11	0.74	2.20	1.628	25	2.7	2.20	6.028	75
08-09	LPP022R SH17	R	Kacha		9.25	0.10	9.35	2.50	4.50	11.25	-1.4	4.50	N/A	N/A	0.7	4.50	2.925	50
08-09	RPP028R SH17	R	Kacha		7.35	0.56	7.91	3.70	2.70	9.99	0.09	2.70	0.243	25	2.1	2.70	5.643	75
08-09	RPP034R SH17	R	Kacha		7.55	1.87	9.42	5.00	2.50	12.5	-1.4	2.50	N/A	N/A	0.6	2.50	1.45	25
08-09	RPP039R SH17	R	Pucca		9.05	1.70	10.75	1.20	3.10	3.72	-2.8	3.10	N/A	N/A	-0.8	3.10	N/A	N/A
08-09	RPP040R SH17	R	Kacha		5.45	1.70	7.15	1.20	3.10	3.72	0.85	3.10	2.635	75	2.9	3.10	8.835	75
08-09	RPP041R SH17	R	Pucca		8.75	1.63	10.38	8.00	2.50	20	-2.4	2.50	N/A	N/A	-0.4	2.50	N/A	N/A
08-09	RPP042R SH17	R	Kacha		8.75	1.60	10.35	10.70	3.00	32.1	-2.4	3.00	N/A	N/A	-0.4	3.00	N/A	N/A
08-09	RPP043C SH17	C	Semi-Pucca		4.65	1.33	5.98	15.50	4.00	62	2.02	4.00	8.08	25	4	4.00	16.08	50
08-09	RPP044RC SH17	RC	Pucca		8.35	1.05	9.4	15.50	3.60	55.8	-1.4	3.60	N/A	N/A	0.6	3.60	2.16	25
08-09	RPP045R SH17	R	Pucca		8.45	0.35	8.8	15.00	3.60	54	-0.8	3.60	N/A	N/A	1.2	3.60	4.32	25

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
08-09	RPP046R SH17	R	Pucca		8.45	0.60	9.05	15.00	3.60	54	-1.1	3.60	N/A	N/A	1	3.60	3.42	25
09-10	LBP001K SH17	K	Kiosk		4.25	0.64	4.89	0	0	0	3.11	0	0	0	5.1	0	0	0
09-10	LBP002C SH17	C	Semi-Pucca		8.05	0.68	8.73	4.00	2.60	10.4	-0.7	2.60	N/A	N/A	1.3	2.60	3.302	50
09-10	LBP030R SH17	R	Semi-Pucca		8.8	0.81	9.61	26.00	2.10	54.6	-1.6	2.10	N/A	N/A	0.4	2.10	0.819	25
09-10	RBP009O SH17O	O	Others		7.05	11.05	18.1	4.50	10.00	45	-10	10.00	N/A	N/A	-8.1	10.00	N/A	N/A
09-10	RBP148RC SH17	RC	Pucca		8.15	-0.34	7.81	13.30	2.40	31.92	0.19	2.40	0.456	25	2.2	2.40	5.256	25
09-10	RBP153RC SH17	RC	Semi-Pucca		8.65	-0.44	8.21	18.00	3.70	66.6	-0.2	3.70	N/A	N/A	1.8	3.70	6.623	25
09-10	RBP154R SH17	R	Pucca		5.95	-0.51	5.44	18.00	5.00	90	2.56	5.00	12.8	25	4.6	5.00	22.8	50
09-10	RBP155R SH17	R	Semi-Pucca		8.75	-0.59	8.16	15.00	3.30	49.5	-0.2	3.30	N/A	N/A	1.8	3.30	6.072	25
09-10	RBP156R SH17	R	Pucca		8.55	-0.68	7.87	15.00	3.10	46.5	0.13	3.10	0.403	25	2.1	3.10	6.603	25
09-10	RBP158R SH17	R	Pucca		8.75	-0.81	7.94	14.00	3.20	44.8	0.06	3.20	0.192	25	2.1	3.20	6.592	25
09-10	RBP159R SH17	R	Semi-Pucca		9.55	-0.71	8.84	30.00	3.10	93	-0.8	3.10	N/A	N/A	1.2	3.10	3.596	25
09-10	RBP160R SH17	R	Semi-Pucca	O,A/R	9.15	-0.62	8.53	10.00	5.90	59	-0.5	5.90	N/A	N/A	1.5	5.90	8.673	25
09-10	RBP161R SH17	R	Semi-Pucca		9.15	-0.59	8.56	7.00	2.90	20.3	-0.6	2.90	N/A	N/A	1.4	2.90	4.176	25
09-10	RBP162R SH17	R	Semi-Pucca		9.15	-0.52	8.63	7.00	2.90	20.3	-0.6	2.90	N/A	N/A	1.4	2.90	3.973	25
09-10	RBP164K SH17	K	Kiosk		7.35	-0.49	6.86	0	0	0	1.14	0	0	0	3.1	0	0	0
09-10	RBP167R SH17	R	Pucca		9.35	-0.42	8.93	25.00	4.30	107.5	-0.9	4.30	N/A	N/A	1.1	4.30	4.601	25
09-10	RBP168R SH17T	R	Pucca		9.35	-0.51	8.84	25.00	4.80	120	-0.8	4.80	N/A	N/A	1.2	4.80	5.568	25
09-10	RBP170R SH17	R	Semi-Pucca		7.75	-1.19	6.56	16.00	2.80	44.8	1.44	2.80	4.032	25	3.4	2.80	9.632	25
09-10	RBP172R SH17	R	Semi-Pucca	O/T1	7.75	-1.72	6.03	15.00	5.00	75	1.97	5.00	9.85	25	4	5.00	19.85	50
09-10	RBP173C SH17	C	Semi-Pucca	O/T2	7.75	-2.03	5.72	18.00	15.30	275.4	2.28	15.30	34.884	25	4.3	15.30	65.484	25
10-11	LBP032O SH17O	O	Others		7.35	5.26	12.61	3.50	2.80	9.8	-4.6	2.80	N/A	N/A	-2.6	2.80	N/A	N/A
10-11	LBP038RC SH17	RC	Pucca		7.25	-0.39	6.86	30.00	11.60	348	1.14	11.60	13.224	25	3.1	11.60	36.424	25
10-11	LBP039C SH17	C	Pucca	O/T1	7.35	-0.67	6.68	20.00	3.80	76	1.32	3.80	5.016	25	3.3	3.80	12.616	25
10-11	LBP040R SH17	R	Pucca		7.35	-0.64	6.71	20.00	3.70	74	1.29	3.70	4.773	25	3.3	3.70	12.173	25
10-11	LBP041R SH17	R	Semi-Pucca	O/T2	6.85	-0.59	6.26	17.00	7.20	122.4	1.74	7.20	12.528	25	3.7	7.20	26.928	25

Annexure 2.1

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
10-11	LBP048C SH17	C	Semi-Pucca		6.45	-0.43	6.02	18.00	4.40	79.2	1.98	4.40	8.712	25	4	4.40	17.512	25
10-11	LBP053C SH17	C	Pucca		7.05	-0.36	6.69	18.00	2.30	41.4	1.31	2.30	3.013	25	3.3	2.30	7.613	25
10-11	LBP054K SH17	K	Kiosk		7.85	-0.34	7.51	0	0	0	0.49	0	0	0	2.5	0	0	0
10-11	LBP055K SH17	K	Kiosk		7.85	-0.34	7.51	0	0	0	0.49	0	0	0	2.5	0	0	0
10-11	LBP057C SH17T	C	Semi-Pucca		7.15	-0.22	6.93	3.00	3.50	10.5	1.07	3.50	3.745	50	3.1	3.50	10.745	75
10-11	LBP058C SH17	C	Semi-Pucca	O/T1	7.55	-0.15	7.4	3.00	4.20	12.6	0.6	4.20	2.52	25	2.6	4.20	10.92	75
10-11	LBP060C SH17	C	Semi-Pucca	O,A/C	7.25	-0.10	7.15	3.00	6.60	19.8	0.85	6.60	5.61	50	2.9	6.60	18.81	75
10-11	LBP061C SH17	C	Semi-Pucca	O/T2	6.75	-0.05	6.7	3.30	7.80	25.74	1.3	7.80	10.14	50	3.3	7.80	25.74	75
10-11	LBP063C SH17	C	Semi-Pucca		6.33	-0.18	6.15	2.60	3.80	9.88	1.85	3.80	7.03	75	3.9	3.80	14.63	75
10-11	LBP064C SH17	C	Semi-Pucca		6.33	-0.22	6.11	2.60	4.00	10.4	1.89	4.00	7.56	75	3.9	4.00	15.56	75
10-11	LBP065C SH17	C	Semi-Pucca	O,A/C	6.33	-0.28	6.05	12.00	2.30	27.6	1.95	2.30	4.485	25	4	2.30	9.085	50
10-11	LBP066C SH17	C	Semi-Pucca	O/T2	6.25	-0.38	5.87	3.00	5.00	15	2.13	5.00	10.65	75	4.1	5.00	20.65	75
10-11	LBP067K SH17	K	Kiosk		6.25	-0.42	5.83	0	0	0	2.17	0	0	0	4.2	0	0	0
10-11	LBP068C SH17	C	Semi-Pucca	O/T1	6.75	-0.50	6.25	6.50	3.20	20.8	1.75	3.20	5.6	50	3.8	3.20	12	75
10-11	LBP069C SH17T	C	Pucca		6.55	-0.57	5.98	6.50	2.90	18.85	2.02	2.90	5.858	50	4	2.90	11.658	75
10-11	LBP070C SH17	C	Pucca		6.45	-0.69	5.76	6.50	3.20	20.8	2.24	3.20	7.168	50	4.2	3.20	13.568	75
10-11	LBP071C SH17	C	Pucca		6.45	-0.66	5.79	6.50	3.00	19.5	2.21	3.00	6.63	50	4.2	3.00	12.63	75
10-11	LBP072C SH17	C	Pucca		6.45	-0.82	5.63	6.50	3.00	19.5	2.37	3.00	7.11	50	4.4	3.00	13.11	75
10-11	LBP075A/K SH17	K	Kiosk		7.05	-0.95	6.1	0	0	0	1.9	0	0	0	3.9	0	0	0
10-11	LBP076K SH17	K	Kiosk		5.75	-1.03	4.72	0	0	0	3.28	0	0	0	5.3	0	0	0
10-11	LBP077R SH17	R	Semi-Pucca		7.65	-1.11	6.54	7.00	2.70	18.9	1.46	2.70	3.942	25	3.5	2.70	9.342	50
10-11	LBP078C SH17	C	Semi-Pucca		6.95	-0.99	5.96	9.30	2.30	21.39	2.04	2.30	4.692	25	4	2.30	9.292	50
10-11	LBP079RC SH17	RC	Semi-Pucca	O/T1	8.65	-0.91	7.74	9.00	2.60	23.4	0.26	2.60	0.676	25	2.3	2.60	5.876	50
10-11	LBP080R SH17	R	Semi-Pucca	O/T2	8.65	-0.84	7.81	9.00	3.00	27	0.19	3.00	0.57	25	2.2	3.00	6.57	25
10-11	LBP081C SH17	C	Semi-Pucca	O/T1	6.45	-0.75	5.7	9.40	2.60	24.44	2.3	2.60	5.98	25	4.3	2.60	11.18	50
10-11	LBP082R SH17	R	Semi-Pucca		7.45	-0.66	6.79	6.60	3.10	20.46	1.21	3.10	3.751	25	3.2	3.10	9.951	50

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
10-11	LBP083O SH17O	O	Others		7.45	-0.55	6.9	6.60	3.30	21.78	1.1	3.30	3.63	25	3.1	3.30	10.23	50
10-11	LBP084R SH17	R	Pucca	O,A/R	5.65	-0.47	5.18	16.10	2.60	41.86	2.82	2.60	7.332	25	4.8	2.60	12.532	50
10-11	LBP086R SH17	R	Kacha		5.95	-0.30	5.65	9.50	2.40	22.8	2.35	2.40	5.64	25	4.4	2.40	10.44	50
10-11	LBP087R SH17	R	Pucca		9.05	-0.24	8.81	16.90	3.50	59.15	-0.8	3.50	N/A	N/A	1.2	3.50	4.165	25
10-11	LBP088R SH17	R	Semi-Pucca	O,A/R	9.15	-0.15	9	10.00	3.25	32.5	-1	3.25	N/A	N/A	1	3.25	3.25	25
10-11	LBP089R SH17	R	Pucca		9.15	0.02	9.17	20.00	2.50	50	-1.2	2.50	N/A	N/A	0.8	2.50	2.075	25
10-11	LBP090R SH17	R	Pucca	O,A/R	9.25	0.07	9.32	20.10	3.10	62.31	-1.3	3.10	N/A	N/A	0.7	3.10	2.108	25
10-11	LBP091R SH17	R	Pucca		7.25	0.12	7.37	30.00	2.75	82.5	0.63	2.75	1.7325	25	2.6	2.75	7.2325	25
10-11	LBP092R SH17	R	Semi-Pucca		6.15	0.17	6.32	30.00	2.60	78	1.68	2.60	4.368	25	3.7	2.60	9.568	25
10-11	LBP093R SH17	R	Kacha		6.15	0.21	6.36	30.00	2.40	72	1.64	2.40	3.936	25	3.6	2.40	8.736	25
10-11	LBP094R SH17	R	Semi-Pucca		6.15	0.25	6.4	30.00	2.40	72	1.6	2.40	3.84	25	3.6	2.40	8.64	25
10-11	LBP095R SH17	R	Pucca		7.15	0.29	7.44	29.90	2.20	65.78	0.56	2.20	1.232	25	2.6	2.20	5.632	25
10-11	LBP096R SH17	R	Kacha	O,A/R	7.15	0.32	7.47	25.00	4.00	100	0.53	4.00	2.12	25	2.5	4.00	10.12	25
10-11	LBP097RC SH17	RC	Pucca		7.25	0.37	7.62	31.00	2.25	69.75	0.38	2.25	0.855	25	2.4	2.25	5.355	25
10-11	LBP098R SH17	R	Semi-Pucca		8.45	0.43	8.88	20.00	1.80	36	-0.9	1.80	N/A	N/A	1.1	1.80	2.016	25
10-11	LBP099R SH17	R	Pucca		8.45	0.48	8.93	25.00	2.10	52.5	-0.9	2.10	N/A	N/A	1.1	2.10	2.247	25
10-11	LBP100R SH17	R	Pucca		7.15	0.52	7.67	22.50	1.90	42.75	0.33	1.90	0.627	25	2.3	1.90	4.427	25
10-11	LBP101R SH17	R	Semi-Pucca		7.15	0.54	7.69	22.50	2.30	51.75	0.31	2.30	0.713	25	2.3	2.30	5.313	25
10-11	LBP102R SH17	R	Pucca	O,A/R	8.05	0.55	8.6	25.00	3.10	77.5	-0.6	3.10	N/A	N/A	1.4	3.10	4.34	25
10-11	LBP103R SH17	R	Pucca	O,A/R	9.85	0.56	10.41	25.00	3.50	87.5	-2.4	3.50	N/A	N/A	-0.4	3.50	N/A	N/A
10-11	LBP104R SH17	R	Pucca	O/T1	7.85	0.55	8.4	22.00	3.10	68.2	-0.4	3.10	N/A	N/A	1.6	3.10	4.96	25
10-11	LBP105O SH17O	O	Others		7.75	0.58	8.33	22.00	2.60	57.2	-0.3	2.60	N/A	N/A	1.7	2.60	4.342	25
10-11	LBP106O SH17O	O	Others		7.75	0.58	8.33	25.00	1.90	47.5	-0.3	1.90	N/A	N/A	1.7	1.90	3.173	25
10-11	LBP107R SH17	R	Pucca	O/T1	7.75	0.58	8.33	26.00	6.20	161.2	-0.3	6.20	N/A	N/A	1.7	6.20	10.354	25
10-11	LBP108R SH17	R	Pucca		8.15	0.60	8.75	22.00	4.40	96.8	-0.8	4.40	N/A	N/A	1.3	4.40	5.5	25
10-11	LBP109R SH17T	R	Kacha	T2	6.65	0.61	7.26	22.00	3.30	72.6	0.74	3.30	2.442	25	2.7	3.30	9.042	25

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
10-11	LBP110R SH17	R	Semi-Pucca		6.65	0.62	7.27	22.00	2.70	59.4	0.73	2.70	1.971	25	2.7	2.70	7.371	25
10-11	LBP111R SH17	R	Kacha	O/T1	6.95	0.63	7.58	20.00	7.85	157	0.42	7.85	3.297	25	2.4	7.85	18.997	25
10-11	LBP112R SH17	R	Semi-Pucca		6.95	0.63	7.58	20.00	2.60	52	0.42	2.60	1.092	25	2.4	2.60	6.292	25
10-11	LBP113R SH17T	R	Pucca		6.95	0.64	7.59	14.00	2.25	31.5	0.41	2.25	0.9225	25	2.4	2.25	5.4225	25
10-11	LBP114R SH17	R	Pucca	O/T1	6.95	0.65	7.6	13.80	2.25	31.05	0.4	2.25	0.9	25	2.4	2.25	5.4	25
10-11	LBP115R SH17	R	Pucca		8.25	0.66	8.91	15.00	2.90	43.5	-0.9	2.90	N/A	N/A	1.1	2.90	3.161	25
10-11	LBP117R SH17T	R	Semi-Pucca		7.05	0.68	7.73	11.00	2.20	24.2	0.27	2.20	0.594	25	2.3	2.20	4.994	25
10-11	LBP119R SH17	R	Semi-Pucca	O/T1	9.25	0.68	9.93	12.00	9.65	115.8	-1.9	9.65	N/A	N/A	0.1	9.65	0.6755	25
10-11	LBP120R SH17	R	Semi-Pucca		9.15	0.68	9.83	16.00	2.25	36	-1.8	2.25	N/A	N/A	0.2	2.25	0.3825	25
10-11	LBP121R SH17	R	Kacha		9.15	0.68	9.83	16.00	2.10	33.6	-1.8	2.10	N/A	N/A	0.2	2.10	0.357	25
10-11	LBP122R SH17T	R	Semi-Pucca		9.15	0.67	9.82	16.00	3.10	49.6	-1.8	3.10	N/A	N/A	0.2	3.10	0.558	25
10-11	LBP123R SH17	R	Semi-Pucca		9.25	0.67	9.92	16.00	2.00	32	-1.9	2.00	N/A	N/A	0.1	2.00	0.16	25
10-11	LBP124R SH17	R	Semi-Pucca		9.25	0.69	9.94	12.00	2.90	34.8	-1.9	2.90	N/A	N/A	0.1	2.90	0.174	25
10-11	LBP125R SH17	R	Semi-Pucca		9.25	0.66	9.91	13.00	4.70	61.1	-1.9	4.70	N/A	N/A	0.1	4.70	0.423	25
10-11	LBP126R SH17	R	Pucca		9.75	0.66	10.41	15.00	2.30	34.5	-2.4	2.30	N/A	N/A	-0.4	2.30	N/A	N/A
10-11	LBP127R SH17	R	Pucca		9.75	0.67	10.42	15.00	2.10	31.5	-2.4	2.10	N/A	N/A	-0.4	2.10	N/A	N/A
10-11	LBP128R SH17	R	Pucca		9.75	0.68	10.43	15.00	2.80	42	-2.4	2.80	N/A	N/A	-0.4	2.80	N/A	N/A
10-11	LBP130R SH17	R	Pucca	O/T1	9.65	0.70	10.35	10.00	2.70	27	-2.4	2.70	N/A	N/A	-0.4	2.70	N/A	N/A
10-11	LBP131R SH17	R	Pucca		9.65	0.70	10.35	10.00	3.00	30	-2.4	3.00	N/A	N/A	-0.4	3.00	N/A	N/A
10-11	LBP132R SH17	R	Pucca	O/T1	9.65	0.73	10.38	10.00	5.50	55	-2.4	5.50	N/A	N/A	-0.4	5.50	N/A	N/A
10-11	LBP133R SH17T	R	Pucca	T2	9.25	0.75	10	12.00	4.70	56.4	-2	4.70	N/A	N/A	0	4.70	0	25
10-11	LBP134R SH17	R	Pucca		9.25	0.76	10.01	12.00	2.50	30	-2	2.50	N/A	N/A	0	2.50	N/A	N/A
10-11	LBP135R SH17	R	Pucca		8.15	0.77	8.92	13.00	2.90	37.7	-0.9	2.90	N/A	N/A	1.1	2.90	3.132	25
10-11	LBP136R SH17	R	Pucca		9.95	0.78	10.73	10.00	3.50	35	-2.7	3.50	N/A	N/A	-0.7	3.50	N/A	N/A
10-11	LBP137R SH17	R	Pucca		9.95	0.78	10.73	10.00	2.20	22	-2.7	2.20	N/A	N/A	-0.7	2.20	N/A	N/A
10-11	LBP138R SH17	R	Pucca		9.95	0.79	10.74	10.00	2.20	22	-2.7	2.20	N/A	N/A	-0.7	2.20	N/A	N/A

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
10-11	LBP139R SH17	R	Pucca	O/T2	9.95	0.80	10.75	10.00	2.20	22	-2.8	2.20	N/A	N/A	-0.8	2.20	N/A	N/A
10-11	LBP141R SH17	R	Semi-Pucca		9.25	0.55	9.8	12.50	2.60	32.5	-1.8	2.60	N/A	N/A	0.2	2.60	0.52	25
10-11	LBP142R SH17	R	Pucca		8.75	0.53	9.28	13.00	4.80	62.4	-1.3	4.80	N/A	N/A	0.7	4.80	3.456	25
10-11	LBP143O SH17O	O	Others		8.75	0.53	9.28	12.00	3.50	42	-1.3	3.50	N/A	N/A	0.7	3.50	2.52	25
10-11	LBP146K SH17	K	Kiosk		6.10	0.34	6.44	0	0	0	1.56	0	0	0	3.6	0	0	0
10-11	LBP147R SH17	R	Pucca	O,A/R	9.95	0.34	10.29	20.00	8.80	176	-2.3	8.80	N/A	N/A	-0.3	8.80	N/A	N/A
10-11	RBP177R SH17	R	Pucca		9.95	-5.25	4.7	14.00	7.00	98	3.3	7.00	23.1	25	5.3	7.00	37.1	50
10-11	RBP187R SH17	R	Pucca	O/T2	7.95	0.35	8.3	16.00	3.60	57.6	-0.3	3.60	N/A	N/A	1.7	3.60	6.12	25
10-11	RBP188C SH17	C	Semi-Pucca		6.75	0.32	7.07	22.00	4.80	105.6	0.93	4.80	4.464	25	2.9	4.80	14.064	25
10-11	RBP189R SH17	R	Semi-Pucca		6.75	0.30	7.05	22.00	3.40	74.8	0.95	3.40	3.23	25	3	3.40	10.03	25
10-11	RBP190O SH17O	O	Others		6.35	0.29	6.64	22.00	5.00	110	1.36	5.00	6.8	25	3.4	5.00	16.8	25
10-11	RBP191R SH17	R	Semi-Pucca		7.05	0.26	7.31	20.00	5.30	106	0.69	5.30	3.657	25	2.7	5.30	14.257	25
10-11	RBP192C SH17	C	Semi-Pucca		6.95	0.22	7.17	24.50	2.60	63.7	0.83	2.60	2.158	25	2.8	2.60	7.358	25
10-11	RBP193R SH17	R	Pucca		6.25	0.18	6.43	24.50	3.10	75.95	1.57	3.10	4.867	25	3.6	3.10	11.067	25
10-11	RBP194O SH17O	O	Others		6.25	0.14	6.39	24.50	1.90	46.55	1.61	1.90	3.059	25	3.6	1.90	6.859	25
10-11	RBP195O SH17O	O	Others	O,A/O	7.00	0.09	7.09	24.50	2.50	61.25	0.91	2.50	2.275	25	2.9	2.50	7.275	25
10-11	RBP199RC SH17	RC	Semi-Pucca		8.75	0.11	8.86	13.80	2.80	38.64	-0.9	2.80	N/A	N/A	1.1	2.80	3.192	25
10-11	RBP200C SH17	C	Semi-Pucca		8.75	0.14	8.89	13.80	2.90	40.02	-0.9	2.90	N/A	N/A	1.1	2.90	3.219	25
10-11	RBP202O SH17O	O	Others		8.45	0.23	8.68	13.80	2.30	31.74	-0.7	2.30	N/A	N/A	1.3	2.30	3.036	25
10-11	RBP203RC SH17	RC	Pucca	O-T1	6.55	0.32	6.87	13.80	4.00	55.2	1.13	4.00	4.52	25	3.1	4.00	12.52	25
10-11	RBP208K SH17	K	Kiosk		9.65	0.56	10.21	0	0	0	-2.2	0	N/A	N/A	-0.2	0	N/A	N/A
10-11	RBP214C SH17	C	Semi-Pucca		7.15	0.70	7.85	18.00	3.80	68.4	0.15	3.80	0.57	25	2.2	3.80	8.17	25
10-11	RBP215RC SH17	RC	Semi-Pucca		6.5	0.77	7.27	8.00	3.20	25.6	0.73	3.20	2.336	25	2.7	3.20	8.736	50
10-11	RBP216R SH17	R	Pucca		8.55	0.80	9.35	18.00	3.50	63	-1.4	3.50	N/A	N/A	0.6	3.50	2.275	25
10-11	RBP218C SH17	C	Semi-Pucca	O/T1	6.65	0.90	7.55	15.00	3.70	55.5	0.45	3.70	1.665	25	2.5	3.70	9.065	25
10-11	RBP219C SH17	C	Pucca	O/T4	8.00	0.93	8.93	13.00	3.00	39	-0.9	3.00	N/A	N/A	1.1	3.00	3.21	25

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
10-11	RBP220RC SH17	RC	Semi-Pucca		6.45	0.95	7.4	13.00	2.00	26	0.6	2.00	1.2	25	2.6	2.00	5.2	25
10-11	RBP223C SH17	C	Semi-Pucca		6.55	1.05	7.6	26.00	3.20	83.2	0.4	3.20	1.28	25	2.4	3.20	7.68	25
10-11	RBP224C SH17T	C	Semi-Pucca		6.55	1.08	7.63	26.00	2.20	57.2	0.37	2.20	0.814	25	2.4	2.20	5.214	25
10-11	RBP233C SH17	C	Semi-Pucca		7.55	-0.09	7.46	3.00	3.00	9	0.54	3.00	1.62	25	2.5	3.00	7.62	75
10-11	RBP239R SH17	R	Pucca		7.34	-0.30	7.04	22.50	4.50	101.3	0.96	4.50	4.32	25	3	4.50	13.32	25
10-11	RBP241R SH17	R	Semi-Pucca		4.75	-0.34	4.41	22.50	2.50	56.25	3.59	2.50	8.975	25	5.6	2.50	13.975	25
10-11	RBP242R SH17	R	Semi-Pucca		7.85	-0.39	7.46	19.50	2.40	46.8	0.54	2.40	1.296	25	2.5	2.40	6.096	25
10-11	RBP243R SH17	R	Semi-Pucca		7.35	-0.44	6.91	19.50	2.40	46.8	1.09	2.40	2.616	25	3.1	2.40	7.416	25
10-11	RBP246R SH17	R	Semi-Pucca		9	-0.53	8.47	18.00	2.80	50.4	-0.5	2.80	N/A	N/A	1.5	2.80	4.284	25
10-11	RBP247R SH17	R	Semi-Pucca		6.95	-0.59	6.36	18.00	2.50	45	1.64	2.50	4.1	25	3.6	2.50	9.1	25
10-11	RBP248R SH17	R	Semi-Pucca		8.75	-0.58	8.17	20.00	2.00	40	-0.2	2.00	N/A	N/A	1.8	2.00	3.66	25
10-11	RBP250R SH17	R	Semi-Pucca		8.55	-0.59	7.96	20.00	3.20	64	0.04	3.20	0.128	25	2	3.20	6.528	25
10-11	RBP251R SH17	R	Semi-Pucca		5.35	-0.58	4.77	20.00	2.50	50	3.23	2.50	8.075	25	5.2	2.50	13.075	50
10-11	RBP252R SH17	R	Pucca		9.55	-0.59	8.96	20.00	2.00	40	-1	2.00	N/A	N/A	1	2.00	2.08	25
10-11	RBP253R SH17	R	Pucca		9.00	-0.62	8.38	16.50	3.10	51.15	-0.4	3.10	N/A	N/A	1.6	3.10	5.022	25
10-11	RBP254K SH17	K	Kiosk		5.85	-0.61	5.24	0	0	0	2.76	0	0	0	4.8	0	0	0
10-11	RBP255R SH17	R	Pucca		7.65	-0.62	7.03	16.50	2.50	41.25	0.97	2.50	2.425	25	3	2.50	7.425	25
10-11	RBP256R SH17	R	Semi-Pucca		8.25	-0.61	7.64	15.00	3.00	45	0.36	3.00	1.08	25	2.4	3.00	7.08	25
10-11	RBP257RC SH17	RC	Semi-Pucca		4.85	-0.66	4.19	15.00	5.00	75	3.81	5.00	19.05	50	5.8	5.00	29.05	50
10-11	RBP258R SH17	R	Kacha		6.85	-0.69	6.16	23.50	2.50	58.75	1.84	2.50	4.6	25	3.8	2.50	9.6	25
10-11	RBP263R SH17	R	Pucca		4.85	-0.73	4.12	25.00	3.00	75	3.88	3.00	11.64	25	5.9	3.00	17.64	25
10-11	RBP264R SH17	R	Pucca		7.75	-0.70	7.05	20.00	4.70	94	0.95	4.70	4.465	25	3	4.70	13.865	25
10-11	RBP265R SH17	R	Pucca		9.85	-0.69	9.16	20.00	2.00	40	-1.2	2.00	N/A	N/A	0.8	2.00	1.68	25
10-11	RBP266R SH17	R	Pucca		9.25	-0.70	8.55	20.60	2.50	51.5	-0.6	2.50	N/A	N/A	1.5	2.50	3.625	25
10-11	RBP267O SH17O	O	Others		9.25	-0.67	8.58	20.00	2.50	50	-0.6	2.50	N/A	N/A	1.4	2.50	3.55	25
10-11	RBP268R SH17	R	Pucca	O,A/R	9	-0.71	8.29	22.00	3.10	68.2	-0.3	3.10	N/A	N/A	1.7	3.10	5.301	25

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
10-11	RBP269R SH17	R	Pucca	O,A/R	6.85	-0.69	6.16	15.00	4.70	70.5	1.84	4.70	8.648	25	3.8	4.70	18.048	50
10-11	RBP271R SH17T	R	Pucca		9.15	-0.79	8.36	18.00	19.30	347.4	-0.4	19.30	N/A	N/A	1.6	19.30	31.652	25
11-12	LDP002R SH17	R	Pucca		9.45	-0.22	9.23	30.00	5.30	159	-1.2	5.30	N/A	N/A	0.8	5.30	4.081	25
11-12	LDP003RC SH17	RC	Pucca	O/T1	8.45	-0.22	8.23	20.40	5.40	110.2	-0.2	5.40	N/A	N/A	1.8	5.40	9.558	25
11-12	LDP004RC SH17	RC	Pucca		9.35	-0.07	9.28	20.00	3.50	70	-1.3	3.50	N/A	N/A	0.7	3.50	2.52	25
11-12	LDP008R SH17	R	Pucca		9.65	0.36	10.01	15.00	2.50	37.5	-2	2.50	N/A	N/A	0	2.50	N/A	N/A
11-12	LDP009RC SH17	RC	Pucca		7.0	0.35	7.35	18.00	5.60	100.8	0.65	5.60	3.64	25	2.7	5.60	14.84	25
11-12	LDP010RC SH17	RC	Semi-Pucca		5.65	0.32	5.97	11.00	3.00	33	2.03	3.00	6.09	25	4	3.00	12.09	50
11-12	LDP011R SH17	R	Semi-Pucca		6.0	0.30	6.3	11.00	3.30	36.3	1.7	3.30	5.61	25	3.7	3.30	12.21	50
11-12	LDP012R SH17	R	Semi-Pucca		5.65	0.29	5.94	11.80	3.10	36.58	2.06	3.10	6.386	25	4.1	3.10	12.586	50
11-12	LDP014K SH17	K	Kiosk		5.45	0.29	5.74	0	0	0	2.26	0	0	0	4.3	0	0	0
11-12	LDP015K SH17	K	Kiosk		8.25	0.28	8.53	0	0	0	-0.5	0	N/A	N/A	1.5	0	0	0
11-12	LDP017K SH17	K	Kiosk		7.65	-0.12	7.53	0	0	0	0.47	0	0	0	2.5	0	0	0
11-12	LDP018R SH17	R	Pucca		9.35	-0.19	9.16	8.60	4.90	42.14	-1.2	4.90	N/A	N/A	0.8	4.90	4.116	25
11-12	LDP020R SH17	R	Semi-Pucca		9.95	-0.27	9.68	8.60	2.30	19.78	-1.7	2.30	N/A	N/A	0.3	2.30	0.736	25
11-12	LDP021R SH17	R	Pucca		9.75	-0.31	9.44	8.00	4.20	33.6	-1.4	4.20	N/A	N/A	0.6	4.20	2.352	25
11-12	LDP023R SH17	R	Pucca	O/T1	9.40	-0.36	9.04	11.80	6.10	71.98	-1	6.10	N/A	N/A	1	6.10	5.856	25
11-12	LDP026R SH17	R	Kacha		7.05	-0.32	6.73	5.00	2.80	14	1.27	2.80	3.556	50	3.3	2.80	9.156	75
11-12	LDP027R SH17	R	Kacha		7.05	-0.32	6.73	5.00	2.80	14	1.27	2.80	3.556	50	3.3	2.80	9.156	75
11-12	LDP028R SH17	R	Kacha		7.05	-0.30	6.75	5.00	2.80	14	1.25	2.80	3.5	25	3.3	2.80	9.1	75
11-12	LDP029R SH17	R	Kacha		7.05	-0.34	6.71	5.00	3.20	16	1.29	3.20	4.128	50	3.3	3.20	10.528	75
11-12	LDP030R SH17	R	Kacha		7.05	-0.44	6.61	5.00	3.00	15	1.39	3.00	4.17	50	3.4	3.00	10.17	75
11-12	RDP005R SH17	R	Semi-Pucca		6.45	0.10	6.55	25.00	5.20	130	1.45	5.20	7.54	25	3.5	5.20	17.94	25
11-12	RDP031R SH17	R	Semi-Pucca		6.55	-0.04	6.51	8.00	2.50	20	1.49	2.50	3.725	25	3.5	2.50	8.725	50
11-12	RDP032RC SH17	RC	Semi-Pucca		7.45	-0.20	7.25	8.00	2.20	17.6	0.75	2.20	1.65	25	2.8	2.20	6.05	50
11-12	RDP034R SH17	R	Pucca		8.25	-0.35	7.9	19.00	4.05	76.95	0.1	4.05	0.405	25	2.1	4.05	8.505	25

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
11-12	RDP035C SH17A	C	Absent	O-A/T9	9.55	-0.33	9.22	25.00	4.00	100	-1.2	4.00	N/A	N/A	0.8	4.00	3.12	25
11-12	RDP040O SH17O	O	Others		7.15	-0.16	6.99	20.00	3.40	68	1.01	3.40	3.434	25	3	3.40	10.234	25
11-12	RDP041C SH17	C	Semi-Pucca		7.95	0	7.95	20.00	6.00	120	0.05	6.00	0.3	25	2.1	6.00	12.3	25
13-14	LNP003R SH17	R	Kacha		8.25	-0.74	7.51	4.80	2.25	10.8	0.49	2.25	1.1025	25	2.5	2.25	5.6025	75
13-14	LNP004R SH17	R	Kacha		8.25	-0.57	7.68	11.50	3.25	37.38	0.32	3.25	1.04	25	2.3	3.25	7.54	25
13-14	LNP102R SH17	R	Pucca		8.25	0.56	8.81	13.80	3.80	52.44	-0.8	3.80	N/A	N/A	1.2	3.80	4.522	25
13-14	LNP105RC SH17	RC	Semi-Pucca		7.35	1.39	8.74	13.80	7.60	104.9	-0.7	7.60	N/A	N/A	1.3	7.60	9.576	25
13-14	LNP106R SH17	R	Pucca	O,A/R	7.75	1.72	9.47	13.80	4.70	64.86	-1.5	4.70	N/A	N/A	0.5	4.70	2.491	25
13-14	LNP107R SH17	R	Pucca		6.75	1.89	8.64	13.80	4.50	62.1	-0.6	4.50	N/A	N/A	1.4	4.50	6.12	25
13-14	LNP108O SH17O	O	Others		7.0	1.98	8.98	13.80	2.80	38.64	-1	2.80	N/A	N/A	1	2.80	2.856	25
13-14	LNP109R SH17	R	Kacha	O,A/R	9.55	2.08	11.63	10.80	4.80	51.84	-3.6	4.80	N/A	N/A	-1.6	4.80	N/A	N/A
13-14	LNP110R SH17	R	Pucca		9.35	2.21	11.56	10.00	2.60	26	-3.6	2.60	N/A	N/A	-1.6	2.60	N/A	N/A
13-14	LNP112R SH17	R	Kacha		9.0	2.35	11.35	10.00	9.30	93	-3.4	9.30	N/A	N/A	-1.4	9.30	N/A	N/A
13-14	LNP113R SH17	R	Pucca		6.25	2.60	8.85	10.00	9.90	99	-0.9	9.90	N/A	N/A	1.2	9.90	11.385	25
13-14	LNP114K SH17	K	Kiosk		7.15	2.78	9.93	0	0	0	-1.9	0	N/A	N/A	0.1	0	0	0
13-14	LNP118K SH17	K	Kiosk		4.25	0.85	5.1	0	0	0	2.9	0	0	0	4.9	0	0	0
13-14	LNP120K SH17	K	Kiosk		5.10	0.86	5.96	0	0	0	2.04	0	0	0	4	0	0	0
13-14	LNP123C SH17	C	Pucca	O/T1	6.65	1.28	7.93	10.50	4.80	50.4	0.07	4.80	0.336	25	2.1	4.80	9.936	25
13-14	LNP124K SH17	K	Kiosk		4.75	1.17	5.92	0	0	0	2.08	0	0	0	4.1	0	0	0
13-14	LNP125R SH17	R	Kacha		7.15	1.09	8.24	15.00	2.50	37.5	-0.2	2.50	N/A	N/A	1.8	2.50	4.4	25
13-14	LNP126R SH17	R	Kacha	/R,B/R,C/R,	5.75	1.01	6.76	15.00	8.00	120	1.24	8.00	9.92	25	3.2	8.00	25.92	25
13-14	LNP127R SH17	R	Pucca		5.75	0.79	6.54	15.00	3.50	52.5	1.46	3.50	5.11	25	3.5	3.50	12.11	25
13-14	LNP128R SH17	R	Pucca		5.85	0.66	6.51	15.00	3.50	52.5	1.49	3.50	5.215	25	3.5	3.50	12.215	25
13-14	LNP129R SH17	R	Pucca		6.60	0.61	7.21	12.00	2.80	33.6	0.79	2.80	2.212	25	2.8	2.80	7.812	25
13-14	LNP130R SH17	R	Kacha		6.00	0.55	6.55	10.00	2.80	28	1.45	2.80	4.06	25	3.5	2.80	9.66	50
13-14	LNP131R SH17	R	Pucca	O,A/R	6.0	0.51	6.51	12.00	3.50	42	1.49	3.50	5.215	25	3.5	3.50	12.215	50

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
13-14	LNP132R SH17	R	Kacha		7.0	0.29	7.29	10.00	2.00	20	0.71	2.00	1.42	25	2.7	2.00	5.42	50
13-14	LNP133R SH17	R	Kacha		7.00	0.12	7.12	10.00	2.00	20	0.88	2.00	1.76	25	2.9	2.00	5.76	50
13-14	LNP134R SH17	R	Pucca		6.65	-0.03	6.62	15.00	2.40	36	1.38	2.40	3.312	25	3.4	2.40	8.112	25
13-14	LNP136R SH17	R	Semi-Pucca		5.55	-0.41	5.14	15.00	1.10	16.5	2.86	1.10	3.146	25	4.9	1.10	5.346	50
13-14	LNP137R SH17	R	Pucca		7.45	-0.63	6.82	15.00	3.00	45	1.18	3.00	3.54	25	3.2	3.00	9.54	25
13-14	LNP138R SH17	R	Semi-Pucca		7.45	-0.86	6.59	16.00	2.60	41.6	1.41	2.60	3.666	25	3.4	2.60	8.866	25
13-14	LNP139R SH17	R	Kacha		8.00	-1.10	6.9	10.00	2.60	26	1.1	2.60	2.86	25	3.1	2.60	8.06	50
13-14	LNP140R SH17	R	Semi-Pucca		7.55	-1.33	6.22	10.00	2.20	22	1.78	2.20	3.916	25	3.8	2.20	8.316	50
13-14	LNP141R SH17	R	Semi-Pucca		7.55	-1.69	5.86	15.00	2.70	40.5	2.14	2.70	5.778	25	4.1	2.70	11.178	50
13-14	LNP143R SH17	R	Semi-Pucca		7.55	-2.44	5.11	12.00	2.30	27.6	2.89	2.30	6.647	25	4.9	2.30	11.247	50
13-14	LNP146R SH17	R	Semi-Pucca		7.0	-4.05	2.95	12.00	4.50	54	5.05	4.50	22.725	50	7.1	4.50	31.725	75
13-14	LNP147R SH17	R	Semi-Pucca		5.35	-4.59	0.76	13.50	3.20	43.2	7.24	3.20	23.168	75	9.2	3.20	29.568	75
13-14	LNP148R SH17	R	Pucca		6.35	-4.88	1.47	13.70	5.30	72.61	6.53	5.30	34.609	50	8.5	5.30	45.209	75
13-14	RNP011R SH17	R	Pucca		8.15	-1.40	6.75	2.20	2.00	4.4	1.25	2.00	2.5	75	3.3	2.00	6.5	75
13-14	RNP017R SH17	R	Pucca		8.85	-0.80	8.05	7.50	8.70	65.25	0	8.70	N/A	N/A	2	8.70	16.965	50
13-14	RNP020R SH17	R	Pucca		7.00	-0.92	6.08	10.50	1.46	15.33	1.92	1.46	2.8032	25	3.9	1.46	5.7232	50
13-14	RNP021R SH17	R	Pucca		7.00	-0.95	6.05	10.50	2.00	21	1.95	2.00	3.9	25	4	2.00	7.9	50
13-14	RNP023R SH17	R	Semi-Pucca		8.25	-1.00	7.25	18.00	3.50	63	0.75	3.50	2.625	25	2.8	3.50	9.625	25
13-14	RNP026O SH17O	O	Others		7.55	-1.11	6.44	8.80	4.00	35.2	1.56	4.00	6.24	25	3.6	4.00	14.24	50
13-14	RNP030R SH17	R	Kacha		8.55	-0.46	8.09	33.30	3.00	99.9	-0.1	3.00	N/A	N/A	1.9	3.00	5.73	25
13-14	RNP039R SH17	R	Pucca		5.75	4.09	9.84	6.60	3.60	23.76	-1.8	3.60	N/A	N/A	0.2	3.60	0.576	25
13-14	RNP040C SH17	C	Semi-Pucca	O,A/C	5.75	4.75	10.5	6.80	3.60	24.48	-2.5	3.60	N/A	N/A	-0.5	3.60	N/A	N/A
13-14	RNP041A/C SH17	C	Semi-Pucca		7.15	5.08	12.23	25.00	3.30	82.5	-4.2	3.30	N/A	N/A	-2.2	3.30	N/A	N/A
13-14	RNP046C SH17	C	Pucca		9.55	6.37	15.92	30.00	3.30	99	-7.9	3.30	N/A	N/A	-5.9	3.30	N/A	N/A
13-14	RNP061K SH17	K	Kiosk		5.75	2.41	8.16	0	0	0	-0.2	0	N/A	N/A	1.8	0	0	0
13-14	RNP086R SH17	R	Pucca	O,A/R	6.35	1.36	7.71	15.00	2.70	40.5	0.29	2.70	0.783	25	2.3	2.70	6.183	25

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
13-14	RNP087R SH17	R	Kacha		6.75	1.35	8.1	19.60	2.20	43.12	-0.1	2.20	N/A	N/A	1.9	2.20	4.18	25
13-14	RNP090R SH17	R	Kacha		6.65	1.35	8	10.00	3.00	30	0	3.00	0	25	2	3.00	6	25
13-14	RNP091R SH17	R	Kacha		7.05	1.35	8.4	21.00	2.20	46.2	-0.4	2.20	N/A	N/A	1.6	2.20	3.52	25
13-14	RNP092R SH17	R	Kacha		6.45	1.32	7.77	12.00	2.20	26.4	0.23	2.20	0.506	25	2.2	2.20	4.906	25
13-14	RNP093O SH17O	O	Others	O,A/O	6.45	1.43	7.88	12.00	4.30	51.6	0.12	4.30	0.516	25	2.1	4.30	9.116	25
13-14	RNP094R SH17	R	Kacha		7.2	1.12	8.32	12.00	2.50	30	-0.3	2.50	N/A	N/A	1.7	2.50	4.2	25
13-14	RNP095R SH17A	R	Absent		7.2	1.06	8.26	9.90	2.45	24.26	-0.3	2.45	N/A	N/A	1.7	2.45	4.263	25
13-14	RNP098R SH17	R	Pucca		7.75	0.98	8.73	15.00	4.60	69	-0.7	4.60	N/A	N/A	1.3	4.60	5.842	25
15-16	LGN003RC SH17	RC	Pucca		9.75	-0.51	9.24	15.00	6.10	91.5	-1.2	6.10	N/A	N/A	0.8	6.10	4.636	25
15-16	LGN004C SH17	C	Semi-Pucca		9.35	-0.47	8.88	15.00	3.00	45	-0.9	3.00	N/A	N/A	1.1	3.00	3.36	25
15-16	LGN007C SH17	C	Semi-Pucca		9.80	0	9.8	10.00	6.50	65	-1.8	6.50	N/A	N/A	0.2	6.50	1.3	25
15-16	LGN008C SH17	C	Semi-Pucca		9.80	0	9.8	10.00	4.20	42	-1.8	4.20	N/A	N/A	0.2	4.20	0.84	25
15-16	LGN009RC SH17	RC	Semi-Pucca		9.8	-0.02	9.78	10.00	2.75	27.5	-1.8	2.75	N/A	N/A	0.2	2.75	0.605	25
15-16	LGN010K SH17	K	Kiosk		9.8	-0.04	9.76	0	0	0	-1.8	0	N/A	N/A	0.2	0	0	0
15-16	LGN011C SH17	C	Semi-Pucca	O/T1	7.6	-0.05	7.55	13.00	3.10	40.3	0.45	3.10	1.395	25	2.5	3.10	7.595	25
15-16	LGN013C SH17	C	Semi-Pucca	O/T1	6.3	-0.05	6.25	14.00	3.30	46.2	1.75	3.30	5.775	25	3.8	3.30	12.375	50
15-16	LGN017C SH17	C	Semi-Pucca		8.85	-0.05	8.8	2.80	2.20	6.16	-0.8	2.20	N/A	N/A	1.2	2.20	2.64	50
15-16	LGN018C SH17	C	Semi-Pucca		8.85	-0.04	8.81	4.80	4.60	22.08	-0.8	4.60	N/A	N/A	1.2	4.60	5.474	25
15-16	LGN019C SH17T	C	Semi-Pucca		8.85	-0.04	8.81	4.80	2.50	12	-0.8	2.50	N/A	N/A	1.2	2.50	2.975	25
15-16	LGN021C SH17	C	Semi-Pucca		8.85	-0.03	8.82	4.80	1.80	8.64	-0.8	1.80	N/A	N/A	1.2	1.80	2.124	25
15-16	LGN023C SH17	C	Semi-Pucca		8.30	-0.02	8.28	4.30	2.10	9.03	-0.3	2.10	N/A	N/A	1.7	2.10	3.612	50
15-16	LGN024C SH17	C	Semi-Pucca		8.2	-0.02	8.18	4.30	2.50	10.75	-0.2	2.50	N/A	N/A	1.8	2.50	4.55	50
15-16	LGN025K SH17	K	Kiosk		8.9	-0.01	8.89	0	0	0	-0.9	0	N/A	N/A	1.1	0	0	0
15-16	RGN002C SH17	C	Semi-Pucca		9.75	0.64	10.39	10.00	5.90	59	-2.4	5.90	N/A	N/A	-0.4	5.90	N/A	N/A
15-16	RGN026K SH17	K	Kiosk		6.9	0.52	7.42	0	0	0	0.58	0	0	0	2.6	0	0	0
15-16	RGN027K SH17	K	Kiosk		8.50	0.48	8.98	0	0	0	-1	0	N/A	N/A	1	0	0	0

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
15-16	RGN028K SH17	K	Kiosk		8.5	0.41	8.91	0	0	0	-0.9	0	N/A	N/A	1.1	0	0	0
15-16	RGN029K SH17	K	Kiosk		8.5	0.37	8.87	0	0	0	-0.9	0	N/A	N/A	1.1	0	0	0
15-16	RGN030K SH17	K	Kiosk		9.45	0.17	9.62	0	0	0	-1.6	0	N/A	N/A	0.4	0	0	0
15-16	RGN031K SH17	K	Kiosk	O,A/K	6.0	-0.09	5.91	0	0	0	2.09	0	0	0	4.1	0	0	0
15-16	RGN033K SH17	K	Kiosk		6.15	-0.13	6.02	0	0	0	1.98	0	0	0	4	0	0	0
15-16	RGN035C SH17	C	Semi-Pucca		8.2	-0.09	8.11	3.60	4.40	15.84	-0.1	4.40	N/A	N/A	1.9	4.40	8.316	75
17-18	LPP008C SH17	C	Semi-Pucca		8.25	-0.18	8.07	3.00	2.90	8.7	-0.1	2.90	N/A	N/A	1.9	2.90	5.597	75
17-18	RPP003C SH17	C	Semi-Pucca		6.55	0.10	6.65	4.00	4.10	16.4	1.35	4.10	5.535	50	3.4	4.10	13.735	75
17-18	RPP005C SH17	C	Semi-Pucca		9.95	0.18	10.13	2.70	9.00	24.3	-2.1	9.00	N/A	N/A	-0.1	9.00	N/A	N/A
18-19	LGP060R SH17	R	Semi-Pucca		9.55	-0.28	9.27	10.00	5.00	50	-1.3	5.00	N/A	N/A	0.7	5.00	3.65	25
18-19	LGP062R SH17	R	Kacha		8.30	-0.02	8.28	10.30	2.50	25.75	-0.3	2.50	N/A	N/A	1.7	2.50	4.3	25
18-19	LGP063R SH17	R	Kacha		9.95	-0.05	9.9	10.30	3.60	37.08	-1.9	3.60	N/A	N/A	0.1	3.60	0.36	25
18-19	LGP065K SH17	K	Kiosk		6.00	-0.18	5.82	0	0	0	2.18	0	0	0	4.2	0	0	0
18-19	LGP066K SH17	K	Kiosk		5.55	-0.26	5.29	0	0	0	2.71	0	0	0	4.7	0	0	0
18-19	LGP067K SH17	K	Kiosk		6.5	-0.31	6.19	0	0	0	1.81	0	0	0	3.8	0	0	0
18-19	LGP068K SH17	K	Kiosk		8.15	-0.34	7.81	0	0	0	0.19	0	0	0	2.2	0	0	0
18-19	LGP073C SH17	C	Semi-Pucca		6.65	-0.53	6.12	5.70	3.40	19.38	1.88	3.40	6.392	50	3.9	3.40	13.192	75
18-19	LGP075C SH17	C	Kacha		7.55	-0.61	6.94	4.50	1.80	8.1	1.06	1.80	1.908	25	3.1	1.80	5.508	75
18-19	LGP078C SH17T	C	Semi-Pucca		8.45	-0.72	7.73	4.50	2.60	11.7	0.27	2.60	0.702	25	2.3	2.60	5.902	75
18-19	LGP080C SH17T	C	Semi-Pucca		6.05	-0.80	5.25	4.50	5.20	23.4	2.75	5.20	14.3	75	4.8	5.20	24.7	75
18-19	LGP083K SH17	K	Kiosk		5.65	-0.89	4.76	0	0	0	3.24	0	0	0	5.2	0	0	0
18-19	LGP086K SH17	K	Kiosk		6.65	-0.97	5.68	0	0	0	2.32	0	0	0	4.3	0	0	0
18-19	LGP087K SH17	K	Kiosk		6.65	-1.01	5.64	0	0	0	2.36	0	0	0	4.4	0	0	0
18-19	LGP088K SH17	K	Kiosk		6.25	-1.03	5.22	0	0	0	2.78	0	0	0	4.8	0	0	0
18-19	LGP090K SH17	K	Kiosk		7.55	-1.05	6.5	0	0	0	1.5	0	0	0	3.5	0	0	0
18-19	LGP091C SH17	C	Kacha		8.75	-1.08	7.67	3.90	3.70	14.43	0.33	3.70	1.221	25	2.3	3.70	8.621	75

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
18-19	LGP092C SH17	C	Kacha		8.65	-1.07	7.58	3.90	4.50	17.55	0.42	4.50	1.89	25	2.4	4.50	10.89	75
18-19	LGP093C SH17	C	Semi-Pucca	O/T2	8.05	-1.07	6.98	16.50	5.10	84.15	1.02	5.10	5.202	25	3	5.10	15.402	25
18-19	LGP094C SH17	C	Pucca		7.75	-1.07	6.68	5.10	2.00	10.2	1.32	2.00	2.64	50	3.3	2.00	6.64	75
18-19	LGP095C SH17	C	Pucca	O/T1	8.45	-1.06	7.39	7.20	2.60	18.72	0.61	2.60	1.586	25	2.6	2.60	6.786	50
18-19	LGP097C SH17	C	Semi-Pucca		8.75	-1.06	7.69	7.20	3.30	23.76	0.31	3.30	1.023	25	2.3	3.30	7.623	50
18-19	LGP098R SH17	R	Semi-Pucca		9.65	-1.05	8.6	8.00	2.00	16	-0.6	2.00	N/A	N/A	1.4	2.00	2.8	25
18-19	LGP099C SH17	C	Pucca		9.75	-1.03	8.72	8.00	2.10	16.8	-0.7	2.10	N/A	N/A	1.3	2.10	2.688	25
18-19	LGP100R SH17	R	Pucca		9.95	-0.97	8.98	15.40	8.90	137.1	-1	8.90	N/A	N/A	1	8.90	9.078	25
18-19	LGP101RC SH17	RC	Pucca		7.95	-0.95	7	15.00	3.30	49.5	1	3.30	3.3	25	3	3.30	9.9	25
18-19	LGP102C SH17	C	Semi-Pucca	O,A/C	9.00	-0.93	8.07	15.40	4.60	70.84	-0.1	4.60	N/A	N/A	1.9	4.60	8.878	25
18-19	LGP103C SH17	C	Semi-Pucca		8.95	-0.88	8.07	23.00	2.70	62.1	-0.1	2.70	N/A	N/A	1.9	2.70	5.211	25
18-19	LGP107C SH17	C	Pucca		8.05	-0.21	7.84	23.00	3.80	87.4	0.16	3.80	0.608	25	2.2	3.80	8.208	25
18-19	LGP108C SH17	C	Pucca		8.05	0.07	8.12	23.00	3.40	78.2	-0.1	3.40	N/A	N/A	1.9	3.40	6.392	25
18-19	LGP110A/K SH17	K	Kiosk		9.35	0.12	9.47	0	0	0	-1.5	0	N/A	N/A	0.5	0	0	0
18-19	LGP110C SH17T	C	Semi-Pucca		9.35	0.12	9.47	10.00	4.70	47	-1.5	4.70	N/A	N/A	0.5	4.70	2.491	25
18-19	LGP110K SH17	K	Kiosk		9.35	0.12	9.47	0	0	0	-1.5	0	N/A	N/A	0.5	0	0	0
18-19	LGP111K SH17	K	Kiosk		7.05	0.70	7.75	0	0	0	0.25	0	0	0	2.3	0	0	0
18-19	LGP112K SH17	K	Kiosk		6.35	1.12	7.47	0	0	0	0.53	0	0	0	2.5	0	0	0
18-19	LGP113K SH17	K	Kiosk		5.65	1.27	6.92	0	0	0	1.08	0	0	0	3.1	0	0	0
18-19	LGP114K SH17	K	Kiosk		8.05	1.52	9.57	0	0	0	-1.6	0	N/A	N/A	0.4	0	0	0
18-19	LGP115K SH17	K	Kiosk		8.05	1.55	9.6	0	0	0	-1.6	0	N/A	N/A	0.4	0	0	0
18-19	LGP116K SH17	K	Kiosk		8.25	1.57	9.82	0	0	0	-1.8	0	N/A	N/A	0.2	0	0	0
18-19	LGP117K SH17	K	Kiosk		8.65	1.64	10.29	0	0	0	-2.3	0	N/A	N/A	-0.3	0	N/A	N/A
18-19	LGP118K SH17	K	Kiosk		7.05	1.63	8.68	0	0	0	-0.7	0	N/A	N/A	1.3	0	0	0
18-19	LGP119K SH17	K	Kiosk		8.75	1.59	10.34	0	0	0	-2.3	0	N/A	N/A	-0.3	0	N/A	N/A
18-19	LGP120K SH17	K	Kiosk		8.35	1.57	9.92	0	0	0	-1.9	0	N/A	N/A	0.1	0	0	0

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
18-19	LGP124R SH17	R	Kacha		9.65	0.81	10.46	14.00	3.90	54.6	-2.5	3.90	N/A	N/A	-0.5	3.90	N/A	N/A
18-19	LGP125R SH17	R	Pucca		9.85	0	9.85	14.00	2.40	33.6	-1.9	2.40	N/A	N/A	0.2	2.40	0.36	25
18-19	LGP126R SH17	R	Pucca		7.85	-0.01	7.84	14.00	2.10	29.4	0.16	2.10	0.336	25	2.2	2.10	4.536	25
18-19	LGP127R SH17	R	Pucca		7.65	-0.02	7.63	14.00	1.50	21	0.37	1.50	0.555	25	2.4	1.50	3.555	25
18-19	LGP128R SH17	R	Pucca		7.85	-0.03	7.82	14.00	1.90	26.6	0.18	1.90	0.342	25	2.2	1.90	4.142	25
18-19	LGP131R SH17	R	Pucca		8.75	-0.05	8.7	15.20	3.10	47.12	-0.7	3.10	N/A	N/A	1.3	3.10	4.03	25
18-19	LGP132R SH17	R	Pucca		9.75	-0.05	9.7	15.20	3.20	48.64	-1.7	3.20	N/A	N/A	0.3	3.20	0.96	25
18-19	RGP006R SH17	R	Pucca	O/T1	9.65	1.03	10.68	15.00	3.90	58.5	-2.7	3.90	N/A	N/A	-0.7	3.90	N/A	N/A
18-19	RGP007R SH17	R	Pucca		9.65	0.39	10.04	16.00	3.00	48	-2	3.00	N/A	N/A	0	3.00	N/A	N/A
18-19	RGP008R SH17	R	Pucca		9.45	0.26	9.71	13.30	5.60	74.48	-1.7	5.60	N/A	N/A	0.3	5.60	1.624	25
18-19	RGP010RC SH17	RC	Semi-Pucca		9.15	0.05	9.2	18.00	5.30	95.4	-1.2	5.30	N/A	N/A	0.8	5.30	4.24	25
18-19	RGP011C SH17	C	Semi-Pucca		9.55	0.12	9.67	11.00	2.40	26.4	-1.7	2.40	N/A	N/A	0.3	2.40	0.792	25
18-19	RGP012RC SH17	RC	Semi-Pucca		7.25	0.39	7.64	22.00	3.80	83.6	0.36	3.80	1.368	25	2.4	3.80	8.968	25
18-19	RGP013RC SH17	RC	Pucca		8.75	0.44	9.19	20.00	6.40	128	-1.2	6.40	N/A	N/A	0.8	6.40	5.184	25
18-19	RGP014R SH17	R	Semi-Pucca		8.55	0.47	9.02	18.00	2.30	41.4	-1	2.30	N/A	N/A	1	2.30	2.254	25
18-19	RGP015R SH17	R	Pucca		8.55	0.50	9.05	25.00	2.00	50	-1.1	2.00	N/A	N/A	0.9	2.00	1.9	25
18-19	RGP016C SH17	C	Semi-Pucca		8.75	0.55	9.3	32.00	2.40	76.8	-1.3	2.40	N/A	N/A	0.7	2.40	1.68	25
18-19	RGP017R SH17	R	Semi-Pucca		8.75	0.59	9.34	25.00	2.60	65	-1.3	2.60	N/A	N/A	0.7	2.60	1.716	25
18-19	RGP018C SH17	C	Semi-Pucca	O/T1	8.35	0.62	8.97	25.00	4.60	115	-1	4.60	N/A	N/A	1	4.60	4.738	25
18-19	RGP022RC SH17	RC	Semi-Pucca		8.75	0.79	9.54	31.00	2.80	86.8	-1.5	2.80	N/A	N/A	0.5	2.80	1.288	25
18-19	RGP023K SH17	K	Kiosk		7.85	0.82	8.67	0	0	0	-0.7	0	N/A	N/A	1.3	0	0	0
18-19	RGP024RC SH17	RC	Semi-Pucca		7.85	0.87	8.72	25.00	2.30	57.5	-0.7	2.30	N/A	N/A	1.3	2.30	2.944	25
18-19	RGP025K SH17	K	Kiosk		7.85	0.88	8.73	0	0	0	-0.7	0	N/A	N/A	1.3	0	0	0
18-19	RGP031R SH17	R	Pucca	O,A/R	6.65	1.08	7.73	6.00	4.80	28.8	0.27	4.80	1.296	25	2.3	4.80	10.896	50
18-19	RGP032RC SH17	RC	Semi-Pucca		9.55	1.08	10.63	19.00	5.00	95	-2.6	5.00	N/A	N/A	-0.6	5.00	N/A	N/A
18-19	RGP034R SH17	R	Pucca		8.25	1.07	9.32	15.00	2.20	33	-1.3	2.20	N/A	N/A	0.7	2.20	1.496	25

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
18-19	RGP037R SH17	R	Kacha		8.45	1.06	9.51	20.50	2.80	57.4	-1.5	2.80	N/A	N/A	0.5	2.80	1.372	25
18-19	RGP038R SH17	R	Kacha		9.35	1.07	10.42	20.00	2.20	44	-2.4	2.20	N/A	N/A	-0.4	2.20	N/A	N/A
18-19	RGP040R SH17	R	Kacha		9.20	1.02	10.22	12.00	2.30	27.6	-2.2	2.30	N/A	N/A	-0.2	2.30	N/A	N/A
18-19	RGP041O SH17O	O	Others		9.75	1.03	10.78	12.00	2.30	27.6	-2.8	2.30	N/A	N/A	-0.8	2.30	N/A	N/A
18-19	RGP042O SH17O	O	Others		9.75	0.97	10.72	10.00	3.50	35	-2.7	3.50	N/A	N/A	-0.7	3.50	N/A	N/A
18-19	RGP044R SH17	R	Pucca	O,A/R	6.35	0.92	7.27	25.00	3.20	80	0.73	3.20	2.336	25	2.7	3.20	8.736	25
18-19	RGP046K SH17	K	Kiosk		7.25	0.85	8.1	0	0	0	-0.1	0	N/A	N/A	1.9	0	0	0
18-19	RGP048R SH17	R	Semi-Pucca		7.75	0.79	8.54	20.00	3.20	64	-0.5	3.20	N/A	N/A	1.5	3.20	4.672	25
18-19	RGP050R SH17	R	Pucca		8.75	0.68	9.43	20.00	2.00	40	-1.4	2.00	N/A	N/A	0.6	2.00	1.14	25
18-19	RGP051K SH17	K	Kiosk		7.00	0.61	7.61	0	0	0	0.39	0	0	0	2.4	0	0	0
18-19	RGP057R SH17	R	Semi-Pucca		10.00	0.23	10.23	20.00	4.60	92	-2.2	4.60	N/A	N/A	-0.2	4.60	N/A	N/A
18-19	RGP061C SH17	C	Semi-Pucca		7.75	-0.18	7.57	4.00	2.80	11.2	0.43	2.80	1.204	25	2.4	2.80	6.804	75
18-19	RGP063O SH17O	O	Others		8.55	-0.43	8.12	21.00	4.20	88.2	-0.1	4.20	N/A	N/A	1.9	4.20	7.896	25
18-19	RGP134K SH17	K	Kiosk		7.75	-1.64	6.11	0	0	0	1.89	0	0	0	3.9	0	0	0
18-19	RGP135R SH17	R	Semi-Pucca		9.05	-1.59	7.46	10.00	2.00	20	0.54	2.00	1.08	25	2.5	2.00	5.08	50
18-19	RGP136K SH17	K	Kiosk		5.8	-1.58	4.22	0	0	0	3.78	0	0	0	5.8	0	0	0
18-19	RGP138R SH17	R	Kacha		8.55	-1.64	6.91	8.40	2.30	19.32	1.09	2.30	2.507	25	3.1	2.30	7.107	50
18-19	RGP139R SH17	R	Kacha		8.20	-1.63	6.57	8.40	2.00	16.8	1.43	2.00	2.86	25	3.4	2.00	6.86	50
18-19	RGP140R SH17	R	Kacha		8.55	-1.63	6.92	8.40	2.50	21	1.08	2.50	2.7	25	3.1	2.50	7.7	50
18-19	RGP141O SH17O	O	Others		9.75	-1.63	8.12	8.40	3.00	25.2	-0.1	3.00	N/A	N/A	1.9	3.00	5.64	25
18-19	RGP142O SH17O	O	Others		9.75	-1.71	8.04	8.40	3.00	25.2	0	3.00	N/A	N/A	2	3.00	5.88	25
18-19	RGP143R SH17	R	Kacha		9.75	-1.61	8.14	8.60	3.00	25.8	-0.1	3.00	N/A	N/A	1.9	3.00	5.58	25
18-19	RGP144O SH17O	O	Others		9.25	-1.61	7.64	8.60	2.00	17.2	0.36	2.00	0.72	25	2.4	2.00	4.72	50
18-19	RGP145R SH17	R	Semi-Pucca		9.8	-1.60	8.2	8.60	4.00	34.4	-0.2	4.00	N/A	N/A	1.8	4.00	7.2	25
18-19	RGP146R SH17	R	Pucca		9.6	-1.61	7.99	15.00	2.70	40.5	0.01	2.70	0.027	25	2	2.70	5.427	25
18-19	RGP147R SH17	R	Semi-Pucca		9.30	-1.41	7.89	14.00	3.40	47.6	0.11	3.40	0.374	25	2.1	3.40	7.174	25

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
18-19	RGP148R SH17	R	Pucca		5.65	-1.23	4.42	15.00	2.20	33	3.58	2.20	7.876	25	5.6	2.20	12.276	50
18-19	RGP149R SH17	R	Pucca		7.65	-0.94	6.71	15.00	2.00	30	1.29	2.00	2.58	25	3.3	2.00	6.58	25
18-19	RGP150R SH17	R	Pucca		8.45	-0.61	7.84	15.00	2.00	30	0.16	2.00	0.32	25	2.2	2.00	4.32	25
18-19	RGP151R SH17	R	Semi-Pucca		9	-0.40	8.6	15.00	8.00	120	-0.6	8.00	N/A	N/A	1.4	8.00	11.2	25
18-19	RGP152R SH17	R	Pucca		9.25	-0.20	9.05	15.00	2.00	30	-1.1	2.00	N/A	N/A	0.9	2.00	1.9	25
18-19	RGP153R SH17	R	Kacha		9.65	-0.17	9.48	16.00	2.00	32	-1.5	2.00	N/A	N/A	0.5	2.00	1.04	25
18-19	RGP154R SH17	R	Semi-Pucca		9.6	-0.11	9.49	22.00	3.00	66	-1.5	3.00	N/A	N/A	0.5	3.00	1.53	25
18-19	RGP158R SH17	R	Kacha	O,A/R	8.75	0.02	8.77	22.00	3.70	81.4	-0.8	3.70	N/A	N/A	1.2	3.70	4.551	25
18-19	RGP159R SH17	R	Kacha		8.25	0.04	8.29	22.00	5.00	110	-0.3	5.00	N/A	N/A	1.7	5.00	8.55	25
18-19	RGP160R SH17	R	Kacha	O,A/R	9.10	0.04	9.14	22.00	5.00	110	-1.1	5.00	N/A	N/A	0.9	5.00	4.3	25
18-19	RGP161R SH17	R	Kacha		9.1	0.05	9.15	22.10	2.20	48.62	-1.2	2.20	N/A	N/A	0.9	2.20	1.87	25
19-20	LGP007R SH17	R	Pucca		9.45	0.86	10.31	10.00	5.40	54	-2.3	5.40	N/A	N/A	-0.3	5.40	N/A	N/A
19-20	RGP001R SH17	R	Kacha		7.35	0.07	7.42	22.00	2.00	44	0.58	2.00	1.16	25	2.6	2.00	5.16	25
19-20	RGP002R SH17	R	Pucca		9.8	0.07	9.87	22.00	3.30	72.6	-1.9	3.30	N/A	N/A	0.1	3.30	0.429	25
19-20	RGP003R SH17	R	Kacha		6.65	0.06	6.71	22.00	3.30	72.6	1.29	3.30	4.257	25	3.3	3.30	10.857	25
19-20	RGP004O SH17O	O	Others		6.65	0.05	6.7	22.00	3.50	77	1.3	3.50	4.55	25	3.3	3.50	11.55	25
19-20	RGP163R SH17	R	Pucca		9.0	0.08	9.08	22.00	3.40	74.8	-1.1	3.40	N/A	N/A	0.9	3.40	3.128	25
19-20	RGP164R SH17	R	Kacha		8.65	0.08	8.73	21.00	4.80	100.8	-0.7	4.80	N/A	N/A	1.3	4.80	6.096	25
20-21	LAP025K SH17	K	Kiosk		6.55	-2.52	4.03	0	0	0	3.97	0	0	0	6	0	0	0
20-21	LAP026RC SH17	RC	Semi-Pucca		8.0	-0.66	7.34	31.60	8.00	252.8	0.66	8.00	5.28	25	2.7	8.00	21.28	25
20-21	LAP027R SH17	R	Pucca		7.65	0.56	8.21	18.00	3.20	57.6	-0.2	3.20	N/A	N/A	1.8	3.20	5.728	25
20-21	LAP028R SH17	R	Semi-Pucca		7.30	0.19	7.49	20.00	3.20	64	0.51	3.20	1.632	25	2.5	3.20	8.032	25
20-21	LAP029R SH17	R	Pucca		8.00	0.22	8.22	20.00	4.00	80	-0.2	4.00	N/A	N/A	1.8	4.00	7.12	25
20-21	LAP030C SH17	C	Pucca		7.75	0.21	7.96	16.00	6.90	110.4	0.04	6.90	0.276	25	2	6.90	14.076	25
20-21	LAP033C SH17	C	Pucca	O/T3	10	-0.08	9.92	6.00	10.00	60	-1.9	10.00	N/A	N/A	0.1	10.00	0.8	25
20-21	LAP034C SH17	C	Pucca		9.70	-0.05	9.65	5.00	5.80	29	-1.7	5.80	N/A	N/A	0.4	5.80	2.03	25

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
20-21	RAP001K SH17	K	Kiosk		8.65	0.02	8.67	0	0	0	-0.7	0	N/A	N/A	1.3	0	0	0
20-21	RAP002C SH17	C	Pucca	O/T1	9.45	-0.08	9.37	4.30	6.20	26.66	-1.4	6.20	N/A	N/A	0.6	6.20	3.906	25
20-21	RAP007O SH17O	O	Others		7.45	-0.01	7.44	17.00	6.50	110.5	0.56	6.50	3.64	25	2.6	6.50	16.64	25
20-21	RAP008O SH17O	O	Others		7.85	-0.01	7.84	19.00	2.00	38	0.16	2.00	0.32	25	2.2	2.00	4.32	25
20-21	RAP010C SH17	C	Kacha		6.25	-0.05	6.2	2.00	3.00	6	1.8	3.00	5.4	75	3.8	3.00	11.4	75
20-21	RAP011C SH17	C	Semi-Pucca		7.75	-0.06	7.69	3.00	6.00	18	0.31	6.00	1.86	25	2.3	6.00	13.86	75
20-21	RAP012C SH17	C	Semi-Pucca		7.85	-0.06	7.79	2.00	2.00	4	0.21	2.00	0.42	25	2.2	2.00	4.42	75
20-21	RAP015R SH17	R	Kacha		9.0	-0.14	8.86	15.70	2.50	39.25	-0.9	2.50	N/A	N/A	1.1	2.50	2.85	25
20-21	RAP016R SH17	R	Kacha		9.45	-0.18	9.27	15.70	1.80	28.26	-1.3	1.80	N/A	N/A	0.7	1.80	1.314	25
20-21	RAP023K SH17	K	Kiosk		7.65	-0.69	6.96	0	0	0	1.04	0	0	0	3	0	0	0
20-21	RAP024O SH17O	O	Others		5.35	-0.61	4.74	2.50	11.00	27.5	3.26	11.00	35.86	75	5.3	11.00	57.86	75
22-23	RDP004C SH17	C	Semi-Pucca		7.3	-0.25	7.05	21.00	9.80	205.8	0.95	9.80	9.31	25	3	9.80	28.91	25
22-23	RDP005R SH17	R	Pucca		8.15	0.09	8.24	10.00	2.00	20	-0.2	2.00	N/A	N/A	1.8	2.00	3.52	25
23-24	LDP001R SH17A	R	Absent		9.25	0	9.25	30.10	3.10	93.31	-1.3	3.10	N/A	N/A	0.8	3.10	2.325	25
23-24	LDP002R SH17	R	Pucca		9.35	-0.01	9.34	30.10	3.00	90.3	-1.3	3.00	N/A	N/A	0.7	3.00	1.98	25
23-24	LDP003RC SH17	RC	Pucca		9.75	-0.01	9.74	10.00	9.40	94	-1.7	9.40	N/A	N/A	0.3	9.40	2.444	25
23-24	LDP004C SH17A	C	Absent		6.55	0.04	6.59	20.00	6.20	124	1.41	6.20	8.742	25	3.4	6.20	21.142	25
23-24	LDP006O SH17A	O	Absent		8.00	0.13	8.13	26.00	2.00	52	-0.1	2.00	N/A	N/A	1.9	2.00	3.74	25
23-24	LDP012R SH17	R	Kacha		4.95	-0.06	4.89	10.00	6.00	60	3.11	6.00	18.66	50	5.1	6.00	30.66	75
23-24	LDP013K SH17	K	Kiosk		6.55	-0.06	6.49	0	0	0	1.51	0	0	0	3.5	0	0	0
23-24	LDP096RC SH17	RC	Pucca		9	-0.33	8.67	15.00	4.10	61.5	-0.7	4.10	N/A	N/A	1.3	4.10	5.453	25
23-24	LDP097C SH17T	C	Pucca		9.35	0.01	9.36	15.00	3.20	48	-1.4	3.20	N/A	N/A	0.6	3.20	2.048	25
23-24	LDP099C SH17T	C	Semi-Pucca		7.75	0.63	8.38	15.00	2.00	30	-0.4	2.00	N/A	N/A	1.6	2.00	3.24	25
23-24	LDP100C SH17	C	Pucca		8.65	0.62	9.27	20.00	2.50	50	-1.3	2.50	N/A	N/A	0.7	2.50	1.825	25
23-24	LDP101C SH17	C	Pucca		8.65	0.63	9.28	20.00	8.50	170	-1.3	8.50	N/A	N/A	0.7	8.50	6.12	25
23-24	LDP104K SH17	K	Kiosk		9.3	-0.58	8.72	0	0	0	-0.7	0	N/A	N/A	1.3	0	0	0

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
23-24	LDP107K SH17	K	Kiosk		8.26	0.88	9.14	0	0	0	-1.1	0	N/A	N/A	0.9	0	0	0
23-24	LDP109K SH17	K	Kiosk		8.2	1.02	9.22	0	0	0	-1.2	0	N/A	N/A	0.8	0	0	0
23-24	LDP114C SH17	C	Semi-Pucca		9.80	1.01	10.81	17.50	5.10	89.25	-2.8	5.10	N/A	N/A	-0.8	5.10	N/A	N/A
23-24	LDP115C SH17A	C	Absent		9.80	1.46	11.26	17.50	4.00	70	-3.3	4.00	N/A	N/A	-1.3	4.00	N/A	N/A
23-24	LDP116K SH17	K	Kiosk		7.8	1.50	9.3	0	0	0	-1.3	0	N/A	N/A	0.7	0	0	0
23-24	LDP117C SH17	C	Pucca		7.4	1.61	9.01	15.00	3.20	48	-1	3.20	N/A	N/A	1	3.20	3.168	25
23-24	LDP119K SH17	K	Kiosk		9.3	1.74	11.04	0	0	0	-3	0	N/A	N/A	-1	0	N/A	N/A
23-24	LDP120C SH17	C	Semi-Pucca		9.30	1.83	11.13	15.00	6.30	94.5	-3.1	6.30	N/A	N/A	-1.1	6.30	N/A	N/A
23-24	LDP122C SH17T	C	Semi-Pucca		8.7	2.03	10.73	15.00	5.80	87	-2.7	5.80	N/A	N/A	-0.7	5.80	N/A	N/A
23-24	LDP123C SH17T	C	Semi-Pucca		8.7	2.15	10.85	15.00	5.30	79.5	-2.9	5.30	N/A	N/A	-0.9	5.30	N/A	N/A
23-24	LDP124K SH17	K	Kiosk		8.7	2.22	10.92	0	0	0	-2.9	0	N/A	N/A	-0.9	0	N/A	N/A
23-24	LDP125K SH17	K	Kiosk		8.7	2.15	10.85	0	0	0	-2.9	0	N/A	N/A	-0.9	0	N/A	N/A
23-24	LDP126C SH17	C	Semi-Pucca	O/T1	7.7	2.09	9.79	14.00	6.10	85.4	-1.8	6.10	N/A	N/A	0.2	6.10	1.281	25
23-24	LDP131K SH17	K	Kiosk		9.50	1.25	10.75	0	0	0	-2.8	0	N/A	N/A	-0.8	0	N/A	N/A
23-24	RDP014C SH17	C	Pucca		8.75	0.05	8.8	14.00	6.40	89.6	-0.8	6.40	N/A	N/A	1.2	6.40	7.68	25
23-24	RDP015C SH17	C	Pucca	O/T1	9.15	0	9.15	25.00	6.00	150	-1.2	6.00	N/A	N/A	0.9	6.00	5.1	25
23-24	RDP019R SH17	R	Pucca		7.5	-0.28	7.22	22.00	7.90	173.8	0.78	7.90	6.162	25	2.8	7.90	21.962	25
23-24	RDP021K SH17	K	Kiosk		5.95	0.47	6.42	0	0	0	1.58	0	0	0	3.6	0	0	0
23-24	RDP027C SH17	C	Pucca		6.75	0	6.75	8.00	2.90	23.2	1.25	2.90	3.625	25	3.3	2.90	9.425	50
23-24	RDP029K SH17	K	Kiosk		8.15	-0.08	8.07	0	0	0	-0.1	0	N/A	N/A	1.9	0	0	0
23-24	RDP030K SH17	K	Kiosk		8.35	-0.11	8.24	0	0	0	-0.2	0	N/A	N/A	1.8	0	0	0
23-24	RDP034C SH17	C	Semi-Pucca		8.75	-0.18	8.57	21.00	3.00	63	-0.6	3.00	N/A	N/A	1.4	3.00	4.29	25
23-24	RDP035C SH17	C	Pucca		8.75	-0.11	8.64	21.00	2.30	48.3	-0.6	2.30	N/A	N/A	1.4	2.30	3.128	25
23-24	RDP036C SH17	C	Pucca		8.75	-0.04	8.71	21.00	2.20	46.2	-0.7	2.20	N/A	N/A	1.3	2.20	2.838	25
23-24	RDP037C SH17	C	Semi-Pucca		8.7	0.01	8.71	21.00	2.23	46.83	-0.7	2.23	N/A	N/A	1.3	2.23	2.8767	25
23-24	RDP038C SH17	C	Semi-Pucca		8.55	0.07	8.62	12.00	3.00	36	-0.6	3.00	N/A	N/A	1.4	3.00	4.14	25

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
23-24	RDP040K SH17	K	Kiosk		9.2	0.22	9.42	0	0	0	-1.4	0	N/A	N/A	0.6	0	0	0
23-24	RDP041C SH17T	C	Kacha		9.3	0.31	9.61	16.00	2.70	43.2	-1.6	2.70	N/A	N/A	0.4	2.70	1.053	25
23-24	RDP042C SH17T	C	Semi-Pucca		9.03	0.40	9.43	16.00	2.80	44.8	-1.4	2.80	N/A	N/A	0.6	2.80	1.596	25
23-24	RDP043C SH17T	C	Semi-Pucca		9.15	0.46	9.61	16.00	2.70	43.2	-1.6	2.70	N/A	N/A	0.4	2.70	1.053	25
23-24	RDP047C SH17	C	Pucca	O/T1	4.4	0.40	4.8	16.00	3.20	51.2	3.2	3.20	10.24	25	5.2	3.20	16.64	50
23-24	RDP048C SH17T	C	Semi-Pucca		5.85	0.63	6.48	16.00	3.50	56	1.52	3.50	5.32	25	3.5	3.50	12.32	25
23-24	RDP049C SH17T	C	Semi-Pucca		5.8	0.31	6.11	16.00	4.80	76.8	1.89	4.80	9.072	25	3.9	4.80	18.672	25
23-24	RDP050C SH17	C	Semi-Pucca		5.8	0.25	6.05	16.00	7.90	126.4	1.95	7.90	15.405	25	4	7.90	31.205	25
23-24	RDP051C SH17	C	Semi-Pucca		9.2	0.07	9.27	16.00	2.50	40	-1.3	2.50	N/A	N/A	0.7	2.50	1.825	25
23-24	RDP052C SH17	C	Semi-Pucca		9.85	-0.15	9.7	16.00	5.20	83.2	-1.7	5.20	N/A	N/A	0.3	5.20	1.56	25
23-24	RDP058C SH17	C	Semi-Pucca		9.4	-0.62	8.78	18.00	2.00	36	-0.8	2.00	N/A	N/A	1.2	2.00	2.44	25
23-24	RDP059C SH17	C	Semi-Pucca		9.9	-0.62	9.28	19.00	2.30	43.7	-1.3	2.30	N/A	N/A	0.7	2.30	1.656	25
23-24	RDP060C SH17	C	Semi-Pucca		7.45	-0.62	6.83	21.00	2.40	50.4	1.17	2.40	2.808	25	3.2	2.40	7.608	25
23-24	RDP062C SH17	C	Semi-Pucca		8.35	-0.62	7.73	12.00	3.45	41.4	0.27	3.45	0.9315	25	2.3	3.45	7.8315	25
23-24	RDP063C SH17	C	Semi-Pucca		8.8	-0.62	8.18	15.00	2.20	33	-0.2	2.20	N/A	N/A	1.8	2.20	4.004	25
23-24	RDP064C SH17	C	Semi-Pucca		8.80	-0.63	8.17	15.00	2.40	36	-0.2	2.40	N/A	N/A	1.8	2.40	4.392	25
23-24	RDP065C SH17	C	Semi-Pucca		9	-0.62	8.38	15.00	2.20	33	-0.4	2.20	N/A	N/A	1.6	2.20	3.564	25
23-24	RDP066C SH17	C	Pucca		7.7	-0.57	7.13	15.00	4.60	69	0.87	4.60	4.002	25	2.9	4.60	13.202	25
23-24	RDP067C SH17	C	Semi-Pucca	O/T1	8.45	-0.50	7.95	15.00	5.00	75	0.05	5.00	0.25	25	2.1	5.00	10.25	25
23-24	RDP068C SH17	C	Semi-Pucca	O/T2	8.00	-0.44	7.56	15.00	5.00	75	0.44	5.00	2.2	25	2.4	5.00	12.2	25
23-24	RDP069RC SH17	RC	Semi-Pucca		9.00	-0.35	8.65	15.00	2.70	40.5	-0.7	2.70	N/A	N/A	1.4	2.70	3.645	25
23-24	RDP071C SH17	C	Semi-Pucca		9.05	-0.28	8.77	18.00	5.60	100.8	-0.8	5.60	N/A	N/A	1.2	5.60	6.888	25
23-24	RDP072C SH17	C	Semi-Pucca		9.0	-0.25	8.75	17.00	5.40	91.8	-0.8	5.40	N/A	N/A	1.3	5.40	6.75	25
23-24	RDP074C SH17	C	Semi-Pucca		8.8	-0.08	8.72	16.00	2.00	32	-0.7	2.00	N/A	N/A	1.3	2.00	2.56	25
23-24	RDP075C SH17T	C	Semi-Pucca		8.3	0.19	8.49	16.00	3.00	48	-0.5	3.00	N/A	N/A	1.5	3.00	4.53	25
23-24	RDP078K SH17	K	Kiosk		8.35	0.20	8.55	0	0	0	-0.5	0	N/A	N/A	1.5	0	0	0

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
23-24	RDP079C SH17	C	Pucca		8.55	0.21	8.76	30.00	3.00	90	-0.8	3.00	N/A	N/A	1.2	3.00	3.72	25
23-24	RDP080C SH17	C	Pucca		8.95	0.21	9.16	30.00	5.00	150	-1.2	5.00	N/A	N/A	0.8	5.00	4.2	25
23-24	RDP081RC SH17	RC	Pucca		8.25	0.20	8.45	30.00	6.00	180	-0.4	6.00	N/A	N/A	1.6	6.00	9.3	25
23-24	RDP088O SH17O	O	Others		9.00	0.47	9.47	20.00	6.00	120	-1.5	6.00	N/A	N/A	0.5	6.00	3.18	25
24-25	LDP002RC SH17	RC	Pucca		8.0	-2.80	5.2	20.00	6.30	126	2.8	6.30	17.64	25	4.8	6.30	30.24	25
24-25	LDP009C SH17	C	Pucca	O/T1	7.75	-0.78	6.97	20.00	8.00	160	1.03	8.00	8.24	25	3	8.00	24.24	25
24-25	LDP012C SH17	C	Pucca		8.25	-0.29	7.96	20.00	4.00	80	0.04	4.00	0.16	25	2	4.00	8.16	25
24-25	LDP013C SH17	C	Pucca	O,A/C	7.25	-0.24	7.01	20.00	4.00	80	0.99	4.00	3.96	25	3	4.00	11.96	25
24-25	LDP014C SH17T	C	Pucca		8.55	-0.18	8.37	18.00	4.00	72	-0.4	4.00	N/A	N/A	1.6	4.00	6.52	25
24-25	LDP019K SH17	K	Kiosk		5.55	-0.69	4.86	0	0	0	3.14	0	0	0	5.1	0	0	0
24-25	LDP021K SH17	K	Kiosk		6.85	-0.85	6	0	0	0	2	0	0	0	4	0	0	0
24-25	LDP024K SH17	K	Kiosk		5.7	-1.28	4.42	0	0	0	3.58	0	0	0	5.6	0	0	0
24-25	LDP025K SH17	K	Kiosk		5.7	-1.21	4.49	0	0	0	3.51	0	0	0	5.5	0	0	0
24-25	LDP026K SH17	K	Kiosk		5.7	-0.99	4.71	0	0	0	3.29	0	0	0	5.3	0	0	0
24-25	LDP027K SH17	K	Kiosk		5.7	-0.73	4.97	0	0	0	3.03	0	0	0	5	0	0	0
24-25	LDP028K SH17	K	Kiosk		5.0	0.25	5.25	0	0	0	2.75	0	0	0	4.8	0	0	0
24-25	LDP029K SH17	K	Kiosk		7.0	2.04	9.04	0	0	0	-1	0	N/A	N/A	1	0	0	0
24-25	LDP033C SH17	C	Semi-Pucca		7.5	2.01	9.51	15.00	2.70	40.5	-1.5	2.70	N/A	N/A	0.5	2.70	1.323	25
24-25	LDP034K SH17	K	Kiosk		7.10	1.84	8.94	0	0	0	-0.9	0	N/A	N/A	1.1	0	0	0
24-25	LDP035K SH17	K	Kiosk		7.0	1.65	8.65	0	0	0	-0.7	0	N/A	N/A	1.4	0	0	0
24-25	LDP037K SH17	K	Kiosk		6.30	0.68	6.98	0	0	0	1.02	0	0	0	3	0	0	0
24-25	LDP038K SH17	K	Kiosk		6.8	0.48	7.28	0	0	0	0.72	0	0	0	2.7	0	0	0
24-25	LDP039K SH17	K	Kiosk		9.1	0.33	9.43	0	0	0	-1.4	0	N/A	N/A	0.6	0	0	0
24-25	LDP040K SH17	K	Kiosk		9.1	0.15	9.25	0	0	0	-1.3	0	N/A	N/A	0.8	0	0	0
24-25	LDP042K SH17	K	Kiosk		7.1	-0.19	6.91	0	0	0	1.09	0	0	0	3.1	0	0	0
24-25	LDP043C SH17	C	Kacha		7.25	-0.36	6.89	17.00	5.20	88.4	1.11	5.20	5.772	25	3.1	5.20	16.172	25

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
24-25	LDP044C SH17A	C	Absent	O-A/T1	7.0	-0.49	6.51	15.00	4.00	60	1.49	4.00	5.96	25	3.5	4.00	13.96	25
24-25	LDP045R SH17	R	Semi-Pucca		7.55	-0.38	7.17	15.00	6.60	99	0.83	6.60	5.478	25	2.8	6.60	18.678	25
24-25	LDP046R SH17	R	Pucca		7.55	-0.27	7.28	15.00	6.60	99	0.72	6.60	4.752	25	2.7	6.60	17.952	25
24-25	LDP057R SH17	R	Pucca		8.55	-0.19	8.36	20.00	3.50	70	-0.4	3.50	N/A	N/A	1.6	3.50	5.74	25
24-25	LDP058R SH17	R	Pucca		8.15	-0.09	8.06	20.00	4.00	80	-0.1	4.00	N/A	N/A	1.9	4.00	7.76	25
24-25	RDP007C SH17	C	Semi-Pucca		8.85	0.56	9.41	21.00	1.00	21	-1.4	1.00	N/A	N/A	0.6	1.00	0.59	25
24-25	RDP010K SH17	K	Kiosk		8	0.60	8.6	0	0	0	-0.6	0	N/A	N/A	1.4	0	0	0
24-25	RDP018RC SH17	RC	Semi-Pucca		8	0.80	8.8	25.00	2.00	50	-0.8	2.00	N/A	N/A	1.2	2.00	2.4	25
24-25	RDP051RC SH17	RC	Pucca	O/T1	7.75	-0.12	7.63	4.00	4.00	16	0.37	4.00	1.48	25	2.4	4.00	9.48	75
24-25	RDP053R SH17	R	Pucca		8.45	-0.11	8.34	21.00	5.30	111.3	-0.3	5.30	N/A	N/A	1.7	5.30	8.798	25
24-25	RDP059RC SH17	RC	Pucca		10	0.07	10.07	15.00	12.00	180	-2.1	12.00	N/A	N/A	-0.1	12.00	N/A	N/A
24-25	RDP063C SH17	C	Pucca		8.95	0.03	8.98	18.00	9.00	162	-1	9.00	N/A	N/A	1	9.00	9.18	25
28-29	LMB006C SH17	C	Kacha		7	-0.01	6.99	17.00	5.60	95.2	1.01	5.60	5.656	25	3	5.60	16.856	25
28-29	LMB007RC SH17	RC	Semi-Pucca		8.1	0.07	8.17	30.00	2.30	69	-0.2	2.30	N/A	N/A	1.8	2.30	4.209	25
28-29	LMB008K SH17	K	Kiosk		5.60	0.10	5.7	0	0	0	2.3	0	0	0	4.3	0	0	0
28-29	LMB011K SH17	K	Kiosk		9.2	0.27	9.47	0	0	0	-1.5	0	N/A	N/A	0.5	0	0	0
28-29	LMB012RC SH17	RC	Pucca		7.4	0.13	7.53	30.00	2.40	72	0.47	2.40	1.128	25	2.5	2.40	5.928	25
28-29	LMB013RC SH17	RC	Pucca		8.60	-0.01	8.59	18.00	3.50	63	-0.6	3.50	N/A	N/A	1.4	3.50	4.935	25
28-29	LMB014K SH17	K	Kiosk		7.5	-0.13	7.37	0	0	0	0.63	0	0	0	2.6	0	0	0
28-29	RMB018R SH17	R	Kacha		8.1	1.55	9.65	4.00	5.50	22	-1.7	5.50	N/A	N/A	0.4	5.50	1.925	25
28-29	RMB019C SH17	C	Kacha		6.4	1.61	8.01	6.00	4.20	25.2	0	4.20	N/A	N/A	2	4.20	8.358	50
28-29	RMB022K SH17	K	Kiosk		7.15	1.71	8.86	0	0	0	-0.9	0	N/A	N/A	1.1	0	0	0
28-29	RMB023K SH17	K	Kiosk		5.7	1.73	7.43	0	0	0	0.57	0	0	0	2.6	0	0	0
29-30	RPMB002K SH17	K	Kiosk		6	-0.22	5.78	0	0	0	2.22	0	0	0	4.2	0	0	0
29-30	RPMB005C SH17	C	Kacha		7	0.01	7.01	15.00	8.30	124.5	0.99	8.30	8.217	25	3	8.30	24.817	25
32-33	RDU006K SH17	K	Kiosk		7.5	0	7.5	0	0	0	0.5	0	0	0	2.5	0	0	0

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								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
32-33	RDU008K SH17	K	Kiosk		7.35	0.03	7.38	0	0	0	0.62	0	0	0	2.6	0	0	0
32-33	RDU009K SH17	K	Kiosk		6.30	0.05	6.35	0	0	0	1.65	0	0	0	3.7	0	0	0
33-34	LDU004R SH17	R	Pucca		9.6	0.02	9.62	12.00	3.70	44.4	-1.6	3.70	N/A	N/A	0.4	3.70	1.406	25
33-34	LDU008R SH17	R	Kacha		6.6	0.95	7.55	5.00	5.00	25	0.45	5.00	2.25	25	2.5	5.00	12.25	50
33-34	LDU009R SH17	R	Semi-Pucca		8.30	3.91	12.21	12.00	2.50	30	-4.2	2.50	N/A	N/A	-2.2	2.50	N/A	N/A
33-34	LDU010R SH17	R	Pucca		8.8	3.83	12.63	12.00	2.20	26.4	-4.6	2.20	N/A	N/A	-2.6	2.20	N/A	N/A
33-34	LDU011R SH17	R	Pucca		9	3.81	12.81	12.00	4.50	54	-4.8	4.50	N/A	N/A	-2.8	4.50	N/A	N/A
33-34	LDU023C SH17	C	Semi-Pucca		8.20	0.44	8.64	3.00	4.00	12	-0.6	4.00	N/A	N/A	1.4	4.00	5.44	50
33-34	LDU024R SH17	R	Kacha		8.10	0.10	8.2	3.80	10.00	38	-0.2	10.00	N/A	N/A	1.8	10.00	18	50
33-34	LDU025R SH17	R	Kacha		8.1	-0.02	8.08	10.00	3.60	36	-0.1	3.60	N/A	N/A	1.9	3.60	6.912	25
33-34	LDU026R SH17	R	Kacha		7.4	-0.17	7.23	13.00	4.30	55.9	0.77	4.30	3.311	25	2.8	4.30	11.911	25
33-34	LDU030O SH17O	O	Others		7.75	-0.29	7.46	13.00	4.60	59.8	0.54	4.60	2.484	25	2.5	4.60	11.684	25
33-34	LDU042R SH17	R	Semi-Pucca		8.45	-0.12	8.33	13.00	3.20	41.6	-0.3	3.20	N/A	N/A	1.7	3.20	5.344	25
33-34	LDU074C SH17T	C	Pucca		9.3	1.02	10.32	10.00	3.30	33	-2.3	3.30	N/A	N/A	-0.3	3.30	N/A	N/A
33-34	LDU075C SH17	C	Pucca		7.3	0.82	8.12	12.00	2.20	26.4	-0.1	2.20	N/A	N/A	1.9	2.20	4.136	25
33-34	LDU076RC SH17	RC	Pucca		8.2	0.33	8.53	12.00	6.20	74.4	-0.5	6.20	N/A	N/A	1.5	6.20	9.114	25
33-34	LDU078C SH17T	C	Pucca		9.2	0.16	9.36	20.00	6.50	130	-1.4	6.50	N/A	N/A	0.6	6.50	4.16	25
33-34	LDU080C SH17T	C	Pucca		8.6	0.08	8.68	22.00	5.80	127.6	-0.7	5.80	N/A	N/A	1.3	5.80	7.656	25
33-34	LDU081RC SH17T	RC	Pucca		8.5	0	8.5	30.00	5.50	165	-0.5	5.50	N/A	N/A	1.5	5.50	8.25	25
33-34	LDU083RC SH17	RC	Pucca		8.6	-0.09	8.51	20.00	3.00	60	-0.5	3.00	N/A	N/A	1.5	3.00	4.47	25
33-34	LDU085R SH17	R	Pucca		7	-0.16	6.84	45.00	15.00	675	1.16	15.00	17.4	25	3.2	15.00	47.4	25
33-34	LDU086RC SH17	RC	Pucca		10	-0.20	9.8	18.00	2.80	50.4	-1.8	2.80	N/A	N/A	0.2	2.80	0.56	25
33-34	LDU087RC SH17T	RC	Pucca		10	-0.25	9.75	18.00	3.00	54	-1.8	3.00	N/A	N/A	0.3	3.00	0.75	25
33-34	LDU088RC SH17	RC	Pucca		9.3	-0.28	9.02	20.00	6.20	124	-1	6.20	N/A	N/A	1	6.20	6.076	25
33-34	LDU089RC SH17	RC	Pucca		6.40	-0.33	6.07	20.00	3.10	62	1.93	3.10	5.983	25	3.9	3.10	12.183	25
33-34	LDU090RC SH17	RC	Pucca		7.8	-0.33	7.47	20.00	3.00	60	0.53	3.00	1.59	25	2.5	3.00	7.59	25

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
33-34	LDU091RC SH17	RC	Pucca		9	-0.41	8.59	18.00	3.20	57.6	-0.6	3.20	N/A	N/A	1.4	3.20	4.512	25
33-34	LDU093RC SH17	RC	Pucca		7.4	-0.63	6.77	18.00	3.10	55.8	1.23	3.10	3.813	25	3.2	3.10	10.013	25
33-34	LDU096C SH17T	C	Pucca		7.2	-0.68	6.52	15.00	3.40	51	1.48	3.40	5.032	25	3.5	3.40	11.832	25
33-34	LDU098C SH17T	C	Pucca		6.3	-0.68	5.62	18.00	2.80	50.4	2.38	2.80	6.664	25	4.4	2.80	12.264	25
33-34	LDU100C SH17T	C	Pucca		6.9	-0.70	6.2	20.00	2.70	54	1.8	2.70	4.86	25	3.8	2.70	10.26	25
33-34	LDU101R SH17	R	Pucca	O,A/R	7	-0.72	6.28	13.00	3.20	41.6	1.72	3.20	5.504	25	3.7	3.20	11.904	50
33-34	LDU102RC SH17	RC	Pucca		7	-0.72	6.28	18.00	3.10	55.8	1.72	3.10	5.332	25	3.7	3.10	11.532	25
33-34	LDU103RC SH17	RC	Pucca		7.2	-0.69	6.51	18.00	3.30	59.4	1.49	3.30	4.917	25	3.5	3.30	11.517	25
33-34	LDU104RC SH17T	RC	Pucca		7.3	-0.66	6.64	20.00	2.80	56	1.36	2.80	3.808	25	3.4	2.80	9.408	25
33-34	LDU105RC SH17	RC	Pucca	O/T1	7.5	-0.64	6.86	18.00	5.10	91.8	1.14	5.10	5.814	25	3.1	5.10	16.014	25
33-34	LDU107C SH17	C	Semi-Pucca		6.5	-0.62	5.88	18.00	2.90	52.2	2.12	2.90	6.148	25	4.1	2.90	11.948	25
33-34	LDU108RC SH17	RC	Pucca		6.3	-0.60	5.7	18.00	3.20	57.6	2.3	3.20	7.36	25	4.3	3.20	13.76	25
33-34	LDU109RC SH17	RC	Pucca	O/T1	6.7	-0.59	6.11	19.00	3.00	57	1.89	3.00	5.67	25	3.9	3.00	11.67	25
33-34	LDU110RC SH17	RC	Pucca	O/T2	6.5	-0.55	5.95	18.00	3.30	59.4	2.05	3.30	6.765	25	4.1	3.30	13.365	25
33-34	LDU111C SH17T	C	Pucca		5.8	-0.54	5.26	18.00	3.60	64.8	2.74	3.60	9.864	25	4.7	3.60	17.064	50
33-34	LDU112C SH17T	C	Pucca		5.8	-0.47	5.33	15.00	3.60	54	2.67	3.60	9.612	25	4.7	3.60	16.812	50
33-34	LDU114C SH17T	C	Pucca		9.1	-0.43	8.67	18.00	9.60	172.8	-0.7	9.60	N/A	N/A	1.3	9.60	12.768	25
33-34	LDU115C SH17T	C	Pucca		9.1	-0.41	8.69	15.00	6.20	93	-0.7	6.20	N/A	N/A	1.3	6.20	8.122	25
33-34	LDU116C SH17	C	Semi-Pucca	O/T1	9.1	-0.38	8.72	15.00	2.40	36	-0.7	2.40	N/A	N/A	1.3	2.40	3.072	25
33-34	LDU117RC SH17	RC	Semi-Pucca	O/T1	7.2	-0.31	6.89	13.00	4.80	62.4	1.11	4.80	5.328	25	3.1	4.80	14.928	25
33-34	LDU118K SH17	K	Kiosk		6.5	-0.28	6.22	0	0	0	1.78	0	0	0	3.8	0	0	0
33-34	LDU121C SH17	C	Pucca	O/T1	7.8	-0.15	7.65	8.00	3.60	28.8	0.35	3.60	1.26	25	2.4	3.60	8.46	50
33-34	LDU122RC SH17	RC	Semi-Pucca		6.7	-0.14	6.56	20.00	4.60	92	1.44	4.60	6.624	25	3.4	4.60	15.824	25
33-34	LDU123C SH17	C	Semi-Pucca		6.3	-0.19	6.11	20.00	5.00	100	1.89	5.00	9.45	25	3.9	5.00	19.45	25
33-34	LDU124K SH17	K	Kiosk		8.85	-0.24	8.61	0	0	0	-0.6	0	N/A	N/A	1.4	0	0	0
33-34	LDU125K SH17	K	Kiosk		8.4	-0.32	8.08	0	0	0	-0.1	0	N/A	N/A	1.9	0	0	0

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
33-34	LDU126RC SH17	RC	Semi-Pucca		7.15	-0.37	6.78	20.00	3.30	66	1.22	3.30	4.026	25	3.2	3.30	10.626	25
33-34	LDU127C SH17	C	Semi-Pucca		8.8	-0.43	8.37	20.00	2.20	44	-0.4	2.20	N/A	N/A	1.6	2.20	3.586	25
33-34	LDU128C SH17	C	Semi-Pucca		8.35	-0.45	7.9	20.00	7.70	154	0.1	7.70	0.77	25	2.1	7.70	16.17	25
33-34	LDU129K SH17	K	Kiosk		9.75	-0.42	9.33	0	0	0	-1.3	0	N/A	N/A	0.7	0	0	0
33-34	LDU130C SH17	C	Semi-Pucca		9.25	-0.40	8.85	20.00	4.90	98	-0.9	4.90	N/A	N/A	1.2	4.90	5.635	25
33-34	LDU131O SH17O	O	Others		7.50	-0.35	7.15	20.00	3.10	62	0.85	3.10	2.635	25	2.9	3.10	8.835	25
33-34	LDU133O SH17O	O	Others		9.9	-0.08	9.82	12.00	1.00	12	-1.8	1.00	N/A	N/A	0.2	1.00	0.18	25
33-34	LDU136C SH17	C	Semi-Pucca		7.2	-0.05	7.15	6.60	4.50	29.7	0.85	4.50	3.825	25	2.9	4.50	12.825	50
33-34	LDU137C SH17	C	Semi-Pucca		9	-0.09	8.91	20.00	3.20	64	-0.9	3.20	N/A	N/A	1.1	3.20	3.488	25
33-34	LDU138O SH17O	O	Others		9.9	-0.18	9.72	20.00	2.40	48	-1.7	2.40	N/A	N/A	0.3	2.40	0.672	25
33-34	LDU139K SH17	K	Kiosk		7.3	-0.23	7.07	0	0	0	0.93	0	0	0	2.9	0	0	0
33-34	RDU001R SH17	R	Semi-Pucca		8.8	-1.05	7.75	25.00	3.80	95	0.25	3.80	0.95	25	2.3	3.80	8.55	25
33-34	RDU003R SH17	R	Semi-Pucca		4.8	-2.89	1.91	20.60	2.70	55.62	6.09	2.70	16.443	50	8.1	2.70	21.843	50
33-34	RDU010K SH17	K	Kiosk		7.75	0.18	7.93	0	0	0	0.07	0	0	0	2.1	0	0	0
33-34	RDU011K SH17	K	Kiosk		7.75	0.22	7.97	0	0	0	0.03	0	0	0	2	0	0	0
33-34	RDU013C SH17	C	Semi-Pucca	O/T1	7.15	0.29	7.44	14.00	8.30	116.2	0.56	8.30	4.648	25	2.6	8.30	21.248	25
33-34	RDU014C SH17	C	Semi-Pucca		7.85	0.34	8.19	14.00	4.60	64.4	-0.2	4.60	N/A	N/A	1.8	4.60	8.326	25
33-34	RDU015C SH17	C	Semi-Pucca		7.65	0.38	8.03	14.00	4.60	64.4	0	4.60	N/A	N/A	2	4.60	9.062	25
33-34	RDU015RC SH17	RC	Pucca		7.5	-1.26	6.24	14.00	2.50	35	1.76	2.50	4.4	25	3.8	2.50	9.4	50
33-34	RDU016C SH17	C	Semi-Pucca		5.65	0.43	6.08	14.00	3.60	50.4	1.92	3.60	6.912	25	3.9	3.60	14.112	50
33-34	RDU017K SH17	K	Kiosk		7	0.49	7.49	0	0	0	0.51	0	0	0	2.5	0	0	0
33-34	RDU018C SH17	C	Semi-Pucca		7	0.54	7.54	12.00	4.30	51.6	0.46	4.30	1.978	25	2.5	4.30	10.578	25
33-34	RDU018R SH17	R	Kacha		8.6	-0.94	7.66	18.00	8.30	149.4	0.34	8.30	2.822	25	2.3	8.30	19.422	25
33-34	RDU019K SH17	K	Kiosk		7	0.62	7.62	0	0	0	0.38	0	0	0	2.4	0	0	0
33-34	RDU019R SH17	R	Kacha		8.5	-0.77	7.73	11.00	2.80	30.8	0.27	2.80	0.756	25	2.3	2.80	6.356	25
33-34	RDU020K SH17	K	Kiosk		5.55	0.66	6.21	0	0	0	1.79	0	0	0	3.8	0	0	0

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
33-34	RDU021C SH17	C	Semi-Pucca		5.55	0.67	6.22	22.00	2.20	48.4	1.78	2.20	3.916	25	3.8	2.20	8.316	25
33-34	RDU021R SH17	R	Kacha		8.4	-0.64	7.76	17.00	6.50	110.5	0.24	6.50	1.56	25	2.2	6.50	14.56	25
33-34	RDU023K SH17	K	Kiosk		5.45	0.72	6.17	0	0	0	1.83	0	0	0	3.8	0	0	0
33-34	RDU024K SH17	K	Kiosk		7.4	0.72	8.12	0	0	0	-0.1	0	N/A	N/A	1.9	0	0	0
33-34	RDU025K SH17	K	Kiosk		7.4	0.72	8.12	0	0	0	-0.1	0	N/A	N/A	1.9	0	0	0
33-34	RDU027C SH17	C	Semi-Pucca		8.85	0.68	9.53	17.00	4.00	68	-1.5	4.00	N/A	N/A	0.5	4.00	1.88	25
33-34	RDU027RC SH17	RC	Pucca		5.65	-0.02	5.63	17.00	4.00	68	2.37	4.00	9.48	25	4.4	4.00	17.48	50
33-34	RDU028C SH17	C	Semi-Pucca		8.85	0.68	9.53	17.00	3.00	51	-1.5	3.00	N/A	N/A	0.5	3.00	1.41	25
33-34	RDU028R SH17	R	Pucca		7.25	0.01	7.26	16.00	2.10	33.6	0.74	2.10	1.554	25	2.7	2.10	5.754	25
33-34	RDU029K SH17	K	Kiosk		8.75	0.65	9.4	0	0	0	-1.4	0	N/A	N/A	0.6	0	0	0
33-34	RDU029O SH17O	O	Others		6.85	0.07	6.92	9.00	5.90	53.1	1.08	5.90	6.372	25	3.1	5.90	18.172	50
33-34	RDU031K SH17	K	Kiosk		8.75	0.61	9.36	0	0	0	-1.4	0	N/A	N/A	0.6	0	0	0
33-34	RDU032K SH17	K	Kiosk		8.75	0.61	9.36	0	0	0	-1.4	0	N/A	N/A	0.6	0	0	0
33-34	RDU032R SH17	R	Pucca		9.85	0.11	9.96	13.00	4.01	52.13	-2	4.01	N/A	N/A	0	4.01	0.1604	25
33-34	RDU033K SH17	K	Kiosk	O,A/K	8.75	0.58	9.33	0	0	0	-1.3	0	N/A	N/A	0.7	0	0	0
33-34	RDU033R SH17	R	Pucca		7.5	0.17	7.67	13.00	5.30	68.9	0.33	5.30	1.749	25	2.3	5.30	12.349	25
33-34	RDU034K SH17	K	Kiosk		8.75	0.56	9.31	0	0	0	-1.3	0	N/A	N/A	0.7	0	0	0
33-34	RDU035K SH17	K	Kiosk		7.65	0.52	8.17	0	0	0	-0.2	0	N/A	N/A	1.8	0	0	0
33-34	RDU035O SH17O	O	Others		8.6	0.25	8.85	13.00	8.20	106.6	-0.9	8.20	N/A	N/A	1.2	8.20	9.43	25
33-34	RDU036K SH17	K	Kiosk		7.65	0.47	8.12	0	0	0	-0.1	0	N/A	N/A	1.9	0	0	0
33-34	RDU037K SH17	K	Kiosk	O,A/K	7.65	0.44	8.09	0	0	0	-0.1	0	N/A	N/A	1.9	0	0	0
33-34	RDU038C SH17	C	Semi-Pucca		7.65	0.38	8.03	18.00	4.00	72	0	4.00	N/A	N/A	2	4.00	7.88	25
33-34	RDU039C SH17	C	Pucca		10.0	0.02	10.02	18.00	3.00	54	-2	3.00	N/A	N/A	0	3.00	N/A	N/A
33-34	RDU039K SH17	K	Kiosk		9.40	0.32	9.72	0	0	0	-1.7	0	N/A	N/A	0.3	0	0	0
33-34	RDU040K SH17	K	Kiosk		9.4	0.30	9.7	0	0	0	-1.7	0	N/A	N/A	0.3	0	0	0
33-34	RDU040R SH17	R	Pucca		8.2	-0.05	8.15	17.00	5.70	96.9	-0.1	5.70	N/A	N/A	1.9	5.70	10.545	25

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
33-34	RDU041C SH17	C	Pucca	O/T1,A/C-T	8.1	0.29	8.39	12.00	6.50	78	-0.4	6.50	N/A	N/A	1.6	6.50	10.465	25
33-34	RDU042C SH17T	C	Pucca		9.1	0.27	9.37	12.00	2.50	30	-1.4	2.50	N/A	N/A	0.6	2.50	1.575	25
33-34	RDU043R SH17	R	Pucca		7.40	0.25	7.65	15.00	3.40	51	0.35	3.40	1.19	25	2.4	3.40	7.99	25
33-34	RDU044C SH17T	C	Semi-Pucca	T3	8.7	0.24	8.94	15.00	5.00	75	-0.9	5.00	N/A	N/A	1.1	5.00	5.3	25
33-34	RDU046C SH17	C	Pucca	O/T1	7.75	0.21	7.96	18.00	3.40	61.2	0.04	3.40	0.136	25	2	3.40	6.936	25
33-34	RDU047C SH17	C	Semi-Pucca	O/T1	7.75	0.18	7.93	18.00	3.47	62.46	0.07	3.47	0.2429	25	2.1	3.47	7.1829	25
33-34	RDU049C SH17T	C	Pucca		8.55	0.16	8.71	18.00	3.20	57.6	-0.7	3.20	N/A	N/A	1.3	3.20	4.128	25
33-34	RDU050C SH17	C	Pucca	O,A/C	8	0.15	8.15	30.00	7.20	216	-0.2	7.20	N/A	N/A	1.9	7.20	13.32	25
33-34	RDU051C SH17	C	Pucca	O,A/C	8	0.14	8.14	30.00	7.20	216	-0.1	7.20	N/A	N/A	1.9	7.20	13.392	25
33-34	RDU052RC SH17	RC	Pucca		9.45	0.20	9.65	31.00	9.20	285.2	-1.7	9.20	N/A	N/A	0.4	9.20	3.22	25
33-34	RDU053C SH17	C	Pucca		8.35	0.28	8.63	31.00	2.60	80.6	-0.6	2.60	N/A	N/A	1.4	2.60	3.562	25
33-34	RDU054C SH17T	C	Pucca		9.05	0.33	9.38	12.00	2.60	31.2	-1.4	2.60	N/A	N/A	0.6	2.60	1.612	25
33-34	RDU056C SH17T	C	Pucca		9.75	0.45	10.2	16.00	9.70	155.2	-2.2	9.70	N/A	N/A	-0.2	9.70	N/A	N/A
33-34	RDU060K SH17	K	Kiosk		9.25	0.36	9.61	0	0	0	-1.6	0	N/A	N/A	0.4	0	0	0
33-34	RDU063K SH17	K	Kiosk		6.65	0.11	6.76	0	0	0	1.24	0	0	0	3.2	0	0	0
33-34	RDU064K SH17	K	Kiosk		9.55	0.17	9.72	0	0	0	-1.7	0	N/A	N/A	0.3	0	0	0
33-34	RDU068R SH17	R	Pucca		8.85	0.02	8.87	15.00	3.90	58.5	-0.9	3.90	N/A	N/A	1.1	3.90	4.407	25
33-34	RDU069K SH17	K	Kiosk		6.20	0.01	6.21	0	0	0	1.79	0	0	0	3.8	0	0	0
33-34	RDU134C SH17	C	Pucca		9.8	-0.11	9.69	10.00	8.40	84	-1.7	8.40	N/A	N/A	0.3	8.40	2.604	25
33-34	RDU135R SH17	R	Semi-Pucca		9.7	-0.33	9.37	10.00	2.30	23	-1.4	2.30	N/A	N/A	0.6	2.30	1.449	25
34-35	LKM043R SH17	R	Semi-Pucca		6.65	0.20	6.85	11.00	3.20	35.2	1.15	3.20	3.68	25	3.2	3.20	10.08	50
34-35	LKM044C SH17	C	Semi-Pucca		6.1	0.25	6.35	11.00	2.80	30.8	1.65	2.80	4.62	25	3.7	2.80	10.22	50
34-35	LKM045C SH17	C	Semi-Pucca		6.2	0.31	6.51	11.00	3.00	33	1.49	3.00	4.47	25	3.5	3.00	10.47	50
34-35	LKM046O SH17O	O	Others		8.30	0.38	8.68	11.00	7.50	82.5	-0.7	7.50	N/A	N/A	1.3	7.50	9.9	25
34-35	LKM047O SH17O	O	Others		5.75	0.42	6.17	11.00	5.30	58.3	1.83	5.30	9.699	25	3.8	5.30	20.299	50
34-35	LKM048RC SH17	RC	Pucca		5.7	0.46	6.16	11.00	3.40	37.4	1.84	3.40	6.256	25	3.8	3.40	13.056	50

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Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
34-35	LKM050K SH17	K	Kiosk		5.8	1.16	6.96	0	0	0	1.04	0	0	0	3	0	0	0
34-35	LKM052O SH17O	O	Others		9.7	1.49	11.19	12.00	4.95	59.4	-3.2	4.95	N/A	N/A	-1.2	4.95	N/A	N/A
34-35	LKM053O SH17O	O	Others	O,A/O	9.55	1.62	11.17	12.00	3.90	46.8	-3.2	3.90	N/A	N/A	-1.2	3.90	N/A	N/A
34-35	LKM054R SH17	R	Pucca		7.5	1.86	9.36	12.00	2.50	30	-1.4	2.50	N/A	N/A	0.6	2.50	1.6	25
34-35	LKM055R SH17	R	Pucca		8.25	2.07	10.32	12.00	2.50	30	-2.3	2.50	N/A	N/A	-0.3	2.50	N/A	N/A
34-35	LKM056C SH17T	C	Pucca	T2	9.10	2.91	12.01	15.00	6.10	91.5	-4	6.10	N/A	N/A	-2	6.10	N/A	N/A
34-35	LKM057R SH17	R	Semi-Pucca		9.5	3.10	12.6	6.00	2.50	15	-4.6	2.50	N/A	N/A	-2.6	2.50	N/A	N/A
34-35	LKM061C SH17	C	Kacha		8.00	3.52	11.52	22.00	3.00	66	-3.5	3.00	N/A	N/A	-1.5	3.00	N/A	N/A
34-35	LKM062K SH17	K	Kiosk		9.40	3.59	12.99	0	0	0	-5	0	N/A	N/A	-3	0	N/A	N/A
34-35	LKM063K SH17	K	Kiosk		7.85	1.86	9.71	0	0	0	-1.7	0	N/A	N/A	0.3	0	0	0
34-35	LKM064O SH17O	O	Others		7.85	1.16	9.01	3.00	6.80	20.4	-1	6.80	N/A	N/A	1	6.80	6.732	50
34-35	RKM066R SH17	R	Kacha		9.29	-0.32	8.97	18.00	2.50	45	-1	2.50	N/A	N/A	1	2.50	2.575	25
34-35	RKM067R SH17	R	Kacha		9.30	-0.37	8.93	8.00	2.50	20	-0.9	2.50	N/A	N/A	1.1	2.50	2.675	25
34-35	RKM068C SH17	C	Pucca		6.0	-0.43	5.57	15.00	8.50	127.5	2.43	8.50	20.655	25	4.4	8.50	37.655	50
34-35	RKM069O SH17O	O	Others		8.25	-0.47	7.78	15.00	5.50	82.5	0.22	5.50	1.21	25	2.2	5.50	12.21	25
34-35	RKM070O SH17O	O	Others		9.65	-0.50	9.15	14.00	3.70	51.8	-1.2	3.70	N/A	N/A	0.9	3.70	3.145	25
34-35	RKM072K SH17	K	Kiosk		6.5	-1.16	5.34	0	0	0	2.66	0	0	0	4.7	0	0	0
34-35	RKM073R SH17	R	Kacha		6.6	-1.41	5.19	5.00	4.00	20	2.81	4.00	11.24	75	4.8	4.00	19.24	75
34-35	RKM074O SH17O	O	Others		7.2	-1.60	5.6	6.00	2.00	12	2.4	2.00	4.8	50	4.4	2.00	8.8	75
34-35	RKM075RC SH17	RC	Pucca		5.70	-1.73	3.97	4.00	5.00	20	4.03	5.00	20.15	75	6	5.00	30.15	75
34-35	RKM076K SH17	K	Kiosk		7.10	-2.27	4.83	0	0	0	3.17	0	0	0	5.2	0	0	0
34-35	RKM078C SH17	C	Semi-Pucca		8.85	-2.44	6.41	6.00	6.00	36	1.59	6.00	9.54	50	3.6	6.00	21.54	75
34-35	RKM082R SH17	R	Pucca		5.15	-5.06	0.09	15.00	4.30	64.5	7.91	4.30	34.013	75	9.9	4.30	42.613	75
34-35	RKM083C SH17	C	Pucca		9.05	-5.70	3.35	20.00	3.90	78	4.65	3.90	18.135	25	6.7	3.90	25.935	50
34-35	RKM084R SH17	R	Pucca		7.25	-5.80	1.45	21.00	4.80	100.8	6.55	4.80	31.44	50	8.6	4.80	41.04	50
34-35	RKM086R SH17	R	Kacha		5.25	-1.68	3.57	3.00	3.90	11.7	4.43	3.90	17.277	75	6.4	3.90	25.077	75

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
34-35	RKM087R SH17	R	Kacha		7.55	-0.94	6.61	6.00	2.40	14.4	1.39	2.40	3.336	25	3.4	2.40	8.136	75
34-35	RKM090R SH17	R	Semi-Pucca		8.95	4.29	13.24	10.00	2.40	24	-5.2	2.40	N/A	N/A	-3.2	2.40	N/A	N/A
34-35	RKM091R SH17	R	Pucca	O,A/R	9.0	6.10	15.1	11.00	2.40	26.4	-7.1	2.40	N/A	N/A	-5.1	2.40	N/A	N/A
34-35	RKM095O SH17O	O	Others		7.05	3.31	10.36	3.00	7.00	21	-2.4	7.00	N/A	N/A	-0.4	7.00	N/A	N/A
34-35	RKM096C SH17	C	Kacha		5.5	0.21	5.71	2.50	5.50	13.75	2.29	5.50	12.595	75	4.3	5.50	23.595	75
34-35	RKM097C SH17	C	Kacha		6.4	0.16	6.56	3.00	4.60	13.8	1.44	4.60	6.624	50	3.4	4.60	15.824	75
34-35	RKM099K SH17	K	Kiosk		7.80	-0.07	7.73	0	0	0	0.27	0	0	0	2.3	0	0	0
34-35	RKM102K SH17	K	Kiosk		7.6	-0.44	7.16	0	0	0	0.84	0	0	0	2.8	0	0	0
36-37	LPM012K SH17	K	Kiosk		7.9	2.41	10.31	0	0	0	-2.3	0	N/A	N/A	-0.3	0	N/A	N/A
36-37	LPM013C SH17	C	Semi-Pucca		5.9	2.66	8.56	18.00	3.10	55.8	-0.6	3.10	N/A	N/A	1.4	3.10	4.464	25
36-37	LPM016K SH17	K	Kiosk		8.55	7.62	16.17	0	0	0	-8.2	0	N/A	N/A	-6.2	0	N/A	N/A
36-37	LPM017K SH17	K	Kiosk		5.75	8.85	14.6	0	0	0	-6.6	0	N/A	N/A	-4.6	0	N/A	N/A
36-37	LPM018C SH17T	C	Semi-Pucca		8.4	9.48	17.88	3.80	2.00	7.6	-9.9	2.00	N/A	N/A	-7.9	2.00	N/A	N/A
36-37	LPM019K SH17	K	Kiosk		8.4	9.94	18.34	0	0	0	-10	0	N/A	N/A	-8.3	0	N/A	N/A
36-37	LPM020K SH17	K	Kiosk		8.4	10.70	19.1	0	0	0	-11	0	N/A	N/A	-9.1	0	N/A	N/A
36-37	LPM021K SH17	K	Kiosk		5.4	11.01	16.41	0	0	0	-8.4	0	N/A	N/A	-6.4	0	N/A	N/A
36-37	LPM022K SH17	K	Kiosk		5.5	11.02	16.52	0	0	0	-8.5	0	N/A	N/A	-6.5	0	N/A	N/A
36-37	LPM025K SH17	K	Kiosk		7.00	11.40	18.4	0	0	0	-10	0	N/A	N/A	-8.4	0	N/A	N/A
36-37	LPM043RC SH17	RC	Pucca		9.45	-1.16	8.29	12.30	6.00	73.8	-0.3	6.00	N/A	N/A	1.7	6.00	10.26	25
36-37	LPM044C SH17	C	Pucca		9.2	0.21	9.41	20.00	3.10	62	-1.4	3.10	N/A	N/A	0.6	3.10	1.829	25
36-37	LPM045RC SH17	RC	Semi-Pucca	O/T1	7.95	0.11	8.06	10.00	3.00	30	-0.1	3.00	N/A	N/A	1.9	3.00	5.82	25
36-37	LPM046RC SH17	RC	Pucca		7.95	0.07	8.02	15.00	3.20	48	0	3.20	N/A	N/A	2	3.20	6.336	25
36-37	LPM048C SH17	C	Semi-Pucca		5.0	0.02	5.02	18.00	5.40	97.2	2.98	5.40	16.092	25	5	5.40	26.892	50
36-37	LPM049K SH17	K	Kiosk		6.25	0	6.25	0	0	0	1.75	0	0	0	3.8	0	0	0
36-37	LPM051K SH17	K	Kiosk		8.65	-0.06	8.59	0	0	0	-0.6	0	N/A	N/A	1.4	0	0	0
36-37	LPM053C SH17	C	Semi-Pucca		9.95	-0.02	9.93	19.00	2.40	45.6	-1.9	2.40	N/A	N/A	0.1	2.40	0.168	25

Annexure 2.1

Cha.	ID No.	Str.	Type of Structure	Remarks	Dist. from Ex. C/L	Deviation of C/L	Dist. from Prop. C/L	Total Area of the Str. in Sq. Mtr.			Affected Area of the Str. In Sq. Mtr. (16 Mtr Corridor)				Affected Area of the Str. In Sq. Mtr. (20 Mtr Corridor)			
								L	B	T. Area	L	B	T. Area	%	L	B	T. Area	%
36-37	LPM055RC SH17	RC	Pucca		9.05	0.02	9.07	18.00	2.20	39.6	-1.1	2.20	N/A	N/A	0.9	2.20	2.046	25
36-37	LPM056R SH17	R	Semi-Pucca		9.45	0.05	9.5	15.20	3.30	50.16	-1.5	3.30	N/A	N/A	0.5	3.30	1.65	25
36-37	RPM002C SH17	C	Pucca	T1,A/C-T1,B	6.55	-0.09	6.46	4.50	8.80	39.6	1.54	8.80	13.552	50	3.5	8.80	31.152	75
36-37	RPM003RC SH17	RC	Semi-Pucca		7.95	-0.46	7.49	10.00	4.70	47	0.51	4.70	2.397	25	2.5	4.70	11.797	50
36-37	RPM004C SH17T	C	Pucca		8.8	-3.25	5.55	8.00	4.80	38.4	2.45	4.80	11.76	50	4.5	4.80	21.36	75
36-37	RPM005C SH17	C	Semi-Pucca	O/T1	5.55	-4.94	0.61	7.50	8.90	66.75	7.39	8.90	65.771	75	9.4	8.90	83.571	75
36-37	RPM007K SH17	K	Kiosk	O,A/K	7.95	-6.12	1.83	0	0	0	6.17	0	0	0	8.2	0	0	0
36-37	RPM008RC SH17	RC	Pucca		8.95	-7.61	1.34	4.10	3.00	12.3	6.66	3.00	19.98	75	8.7	3.00	25.98	75
36-37	RPM010C SH17A	C	Absent	O-A/T1	6	-9.12	-3.12	8.00	15.50	124	11.1	15.50	172.36	75	13	15.50	203.36	75
36-37	RPM011K SH17	K	Kiosk		5.25	-10.59	-5.34	0	0	0	13.3	0	0	0	15	0	0	0
36-37	RPM029K SH17	K	Kiosk		7.2	-12.24	-5.04	0	0	0	13	0	0	0	15	0	0	0
36-37	RPM031R SH17	R	Pucca		7.35	-8.21	-0.86	11.00	2.30	25.3	8.86	2.30	20.378	75	11	2.30	24.978	75
36-37	RPM032R SH17	R	Kacha		9.55	-8.01	1.54	20.00	3.40	68	6.46	3.40	21.964	50	8.5	3.40	28.764	50
36-37	RPM033R SH17	R	Pucca	O,A/R	7.75	-7.84	-0.09	20.00	3.00	60	8.09	3.00	24.27	50	10	3.00	30.27	75
36-37	RPM036C SH17	C	Semi-Pucca		6.65	1.58	8.23	10.30	2.30	23.69	-0.2	2.30	N/A	N/A	1.8	2.30	4.071	25
36-37	RPM039C SH17	C	Kacha		7.4	1.98	9.38	4.40	5.30	23.32	-1.4	5.30	N/A	N/A	0.6	5.30	3.286	25
36-37	RPM040O SH17O	O	Others		9.05	1.84	10.89	10.00	2.00	20	-2.9	2.00	N/A	N/A	-0.9	2.00	N/A	N/A
36-37	RPM042O SH17O	O	Others		9	0.77	9.77	15.00	2.00	30	-1.8	2.00	N/A	N/A	0.2	2.00	0.46	25
37-38	LPM003C SH17	C	Pucca		6.4	0.02	6.42	3.20	1.70	5.44	1.58	1.70	2.686	50	3.6	1.70	6.086	75

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
000-001	LFG024R SH17	R	Left	Ujala Kumar Sukla	Owner	Joint	OC	58000
000-001	LFG039C SH17	C	Left	Kashinath Madala	Rented	Joint	SC	55000
000-001	LFG039C SH17	C	Left	Lakhmi Behera	Encroached	Joint	OBC	59450
000-001	LFG041C SH17	C	Left	Somanath Sahu	Encroached	Nuclear	OBC	11400
000-001	LFG044C SH17	C	Left	Hanu Charan Sahu	Rented	Joint	OC	62000
000-001	LFG044C SH17	C	Left	Bhagawana Sahu	Encroached	Joint	OBC	67000
000-001	LFG044R SH17	R	Left	Raghu Behera	Rented	Joint	OBC	55100
000-001	LFG045R SH17	R	Left	Pradeep Parida	Rented	Joint	OBC	60000
000-001	LFG045R SH17	R	Left	Bishanu Maharana	Rented	Nuclear	OBC	26000
000-001	LFG046R SH17	R	Left	Arakhit Pradhan	Squatted	Joint	OBC	58000
000-001	LFG073R SH17	R	Left	Bijaya Sahu	Rented	Nuclear	OBC	51000
000-001	LFG073R SH17	R	Left	Mukta Sahu	Squatted	Nuclear	OBC	46400
000-001	LFG076R SH17	R	Left	Tarini Charan Panda	Encroached	Nuclear	OC	35000
000-001	LFG077R SH17	R	Left	Gouri Sahu	Encroached	Joint	OBC	57000
000-001	LFG078R SH17	R	Left	B.K.Patra	Rented	Nuclear	OBC	50000
000-001	LFG078R SH17	R	Left	Abani Bhusana Rath	Encroached	Nuclear	OC	50400
000-001	LFG080RC SH17	RC	Left	Mangalu sahu	Encroached	Joint	OBC	19000
000-001	LFG084R SH17	R	Left	Vijaya Chandra Raju	Encroached	Joint	OBC	25000
000-001	LFG096R SH17	R	Left	Subash Patra	Rented	Joint	OBC	18660
000-001	LFG096R SH17	R	Left	Sankar Maharana	Encroached	Joint	OBC	58100
000-001	LFG097R SH17	R	Left	Panchanana Moharana	Squatted	Nuclear	OBC	36000
000-001	LFG097R SH17	R	Left	Rama Chandra Biswal	Squatted	Joint	OBC	47400
000-001	LFG105C SH17	C	Left	Bipin Bihari Sahu	Encroached	Joint	OBC	56000
000-001	LFG109A/R SH17	R	Left	Babu Badatia	Encroached	Joint	SC	28000
000-001	LFG109R SH17	R	Left	Subash Patra	Encroached	Nuclear	OBC	4800
000-001	LFG109R SH17	R	Left	Santosh Panigrahy	Encroached	Joint	OC	18000
000-001	LFG111R SH17	R	Left	Kumudini Panigrahy	Squatted	Nuclear	OC	10275
000-001	LFG112A/R SH17	R	Left	Udayanath Sethi	Squatted	Nuclear	SC	28800
000-001	LFG112B/R SH17	R	Left	Rajendra Sethi	Encroached	Nuclear	SC	17000
000-001	LFG112C/R SH17	R	Left	Kamana Sethi	Squatted	Joint	SC	23000
000-001	LFG112C/R SH17	R	Left	Babula Sahu	Encroached	Joint	OBC	45900
000-001	LFG112R SH17	R	Left	Bira Sethi	Rented	Nuclear	SC	20400
000-001	LFG112R SH17	R	Left	Prafulla Ku. Behera	Squatted	Nuclear	OBC	29800
000-001	LFG112R SH17	R	Left	Deenabandhu Pradhan	Squatted	Nuclear	OBC	26700
000-001	LFG113R SH17	R	Left	Trinath Sahoo	Rented	Joint	OBC	50500
000-001	LFG113R SH17	R	Left	Ratnakar Parida	Encroached	Nuclear	OBC	61500
000-001	LFG113R SH17	R	Left	Sura Sahu	Encroached	Joint	OC	28000
000-001	LFG114R SH17	R	Left	Iswar Panigrahi	Squatted	Joint	OC	39000
000-001	LFG114R SH17	R	Left	Brundaban Pradhan	Squatted	Joint	OBC	24000
000-001	LFG115R SH17	R	Left	Abhimanyu Maharana	Squatted	Nuclear	OBC	24000
000-001	LFG115R SH17	R	Left	Hadibandhu Pattanaik	Squatted	Joint	OBC	26400
000-001	LFG116R SH17	R	Left	Prafulla Sahoo	Squatted	Nuclear	OBC	22000
000-001	LFG117R SH17	R	Left	Ram Sahu	Squatted	Joint	OBC	24000
000-001	LFG120R SH17	R	Left	Bahadur Lama	Squatted	Joint	OBC	24000
000-001	LFG121R SH17	R	Left	Trinath Dalai	Squatted	Nuclear	OBC	30000
000-001	RFG007C SH17	C	Right	Rajkumar Pata	Rented	Nuclear	OBC	60000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
000-001	RFG008C SH17	C	Right	Dr. Samir Ku. Nayak	Rented	Nuclear	OBC	44600
000-001	RFG015RC SH17	RC	Right	Surendra Parida	Rented	Nuclear	OBC	51000
000-001	RFG015RC SH17	RC	Right	Bulu Dalai	Encroached	Nuclear	OBC	31000
000-001	RFG019C SH17	C	Right	Naba Behera	Encroached	Joint	OBC	43200
000-001	RFG023C SH17	C	Right	Govinda Sethi	Encroached	Joint	SC	10000
000-001	RFG024C SH17	C	Right	Gurubari Behera	Encroached	Joint	SC	14000
000-001	RFG029C SH17	C	Right	Suryanarayan Sahoo	Rented	Joint	OBC	58000
000-001	RFG034C SH17	C	Right	Ramesh Chandra Sahoo	Rented	Nuclear	OBC	30500
000-001	RFG035C SH17	C	Right	Bipin Panigrahy	Rented	Nuclear	OC	21000
000-001	RFG038C SH17	C	Right	Sibram Behera	Rented	Joint	OBC	25000
000-001	RFG049R SH17	R	Right	Jayadev Parida	Squatted	Nuclear	OBC	30000
000-001	RFG050R SH17	R	Right	Puspa Sahu	Rented	Joint	OBC	5000
000-001	RFG053C SH17	C	Right	Surya Sethi	Squatted	Nuclear	SC	18000
000-001	RFG057C SH17	C	Right	Gouri Sankar Padhi	Rented	Joint	OC	19100
000-001	RFG059R SH17	R	Right	Babu Sahu	Squatted	Nuclear	OBC	36000
000-001	RFG061R SH17	R	Right	Amulya Panda	Rented	Joint	OC	10200
000-001	RFG062R SH17	R	Right	Daitari Pradhan	Rented	Nuclear	OBC	15500
000-001	RFG064R SH17	R	Right	Santosh Kr Pattnaik	Rented	Joint	OC	17000
000-001	RFG064R SH17	R	Right	Laxmi Sahoo	Squatted	Joint	OBC	11000
000-001	RFG066R SH17	R	Right	Devendra Ku. Pattnaik	Squatted	Joint	OC	16000
000-001	RFG066R SH17	R	Right	Kundan Chaudhuri	Squatted	Joint	OBC	24000
003-004	LDP003R SH17	R	Left	RajaLaxmi Sahoo	Squatted	Joint	OBC	50000
003-004	LDP004R SH17	R	Left	Prasant Kumar Saho	Owner	Nuclear	OBC	45000
003-004	LDP073R SH17	R	Left	Jagannath Sahoo	Owner	Nuclear	OBC	51000
003-004	LDP077C SH17	C	Left	Mukunda Sahoo	Owner	Nuclear	OC	17000
003-004	LDP078R SH17	R	Left	Bhagaban Sahoo	Owner	Joint	OBC	6000
003-004	LDP078R SH17	R	Left	Mukunda Sahoo	Rented	Joint	OBC	17000
003-004	LDP082R SH17	R	Left	Nilakantha Sahu	Squatted	Joint	OBC	59000
003-004	LDP083R SH17	R	Left	Antaryami Sahoo	Owner	Joint	OBC	27000
003-004	LDP084R SH17	R	Left	Khali Sahu	Rented	Joint	OBC	52000
003-004	LDP084R SH17	R	Left	Mahona Behera	Squatted	Nuclear	OBC	12500
003-004	LDP085C SH17	C	Left	Danandan Parida	Owner	Joint	OBC	42000
003-004	LDP086RC SH17	RC	Left	Hihasa Parida	Encroached	Nuclear	OBC	28000
003-004	LDP087R SH17	R	Left	Gandu Panigrahi	Squatted	Joint	OC	41000
003-004	LDP088R SH17	R	Left	Binodini Sahu	Squatted	Joint	OBC	38500
003-004	LDP091R SH17	R	Left	Bhagaban Mahankuda	Squatted	Nuclear	OBC	20000
003-004	LDP094R SH17	R	Left	Arakhita Mahankuda	Squatted	Joint	OBC	50000
003-004	LDP095R SH17	R	Left	Kuri Mahakuda	Squatted	Joint	OBC	53500
003-004	LDP097R SH17	R	Left	Babu Goud	Squatted	Nuclear	OBC	23000
003-004	LDP099R SH17	R	Left	Panchanana Goud	Squatted	Joint	OBC	15300
003-004	LDP100R SH17	R	Left	Sarata Goud	Squatted	Joint	OBC	11500
003-004	LDP101R SH17	R	Left	Banamali Goud	Squatted	Joint	OBC	55000
003-004	LDP102R SH17	R	Left	Purna Ch. Maharana	Squatted	Nuclear	OBC	24000
003-004	LDP103R SH17	R	Left	Kush Maharana	Rented	Nuclear	OBC	44360
003-004	LDP105R SH 17	R	Left	Tilatama Behara	Squatted	Nuclear	SC	23000
003-004	LDP106R SH17	R	Left	Biswanath Behera	Squatted	Nuclear	SC	29000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
003-004	LDP107C SH17	C	Left	Nabin Chandra Sahu	Squatted	Joint	OC	49000
003-004	LDP116R SH17	R	Left	Trinath Sahu	Squatted	Joint	OC	55000
003-004	RDP005R SH17	R	Right	Susanta Ku. Sahu	Rented	Nuclear	OBC	33600
003-004	RDP005R SH17	R	Right	Binod Sahu	Squatted	Nuclear	OC	27000
003-004	RDP006R SH17	R	Right	Biswa Nath Panigrahy	Squatted	Joint	OC	42000
003-004	RDP007R SH17	R	Right	Uday Kumar Pradhan	Squatted	Joint	OBC	16000
003-004	RDP008R SH17	R	Right	Nilamber Saho	Squatted	Nuclear	OC	32000
003-004	RDP009R SH17	R	Right	Krishna Ch. Sahu	Squatted	Joint	OC	46000
003-004	RDP010R SH17	R	Right	SemanChala Sahu	Squatted	Joint	SC	39000
003-004	RDP012C SH17	C	Right	Srikrishna Sahu	Rented	Nuclear	OC	30000
003-004	RDP012C SH17	C	Right	Sankarsan sahu	Rented	Joint	OC	48000
003-004	RDP012C SH17	C	Right	Jayadev Sahu	Squatted	Joint	OC	64400
003-004	RDP013C SH17	C	Right	Sushant Ku. Sahu	Rented	Nuclear	OC	68000
003-004	RDP014C SH17	C	Right	RadhaKanta Sahu	Rented	Nuclear	OC	24000
003-004	RDP014C SH17	C	Right	Purya Chandra Sahu	Squatted	Nuclear	OC	47000
003-004	RDP015R SH17	R	Right	RasaBihari Sahu	Squatted	Nuclear	OBC	20000
003-004	RDP017R SH17	R	Right	Ashok Ku. Sahu	Squatted	Joint	OBC	51200
003-004	RDP018R SH17	R	Right	Gobinda Sahu	Owner	Joint	OBC	52000
003-004	RDP025R SH17	R	Right	Balakrushna Sahu	Rented	Nuclear	OBC	34800
003-004	RDP025R SH17	R	Right	Rabindra Maharana	Squatted	Nuclear	OBC	52100
003-004	RDP026RC SH17	RC	Right	RadhaKanta Sahu	Owner	Joint	OBC	52000
003-004	RDP027R SH17	R	Right	Lokanath Padhi	Squatted	Joint	OC	42000
003-004	RDP028R SH17	R	Right	Upendra Sahu	Owner	Nuclear	OC	46000
003-004	RDP029R SH17	R	Right	Hari Kushna Sahu	Squatted	Joint	OBC	32000
003-004	RDP030R SH17	R	Right	Umakanta Sahu	Encroached	Nuclear	OBC	52000
003-004	RDP031R SH17	R	Right	sanyasi Behera	Owner	Nuclear	OBC	60200
003-004	RDP032R SH17	R	Right	Sunanda Ku. Sahu	Squatted	Joint	OBC	44800
003-004	RDP033R SH17	R	Right	Rajendra Goudo	Owner	Nuclear	OBC	13000
003-004	RDP034R SH17	R	Right	Chadrama Sahu	Squatted	Nuclear	OBC	47000
003-004	RDP035R SH17	R	Right	Dandapani Maharana	Owner	Nuclear	OBC	52000
003-004	RDP036R SH17	R	Right	Surendra Maharana	Rented	Nuclear	OBC	60000
003-004	RDP036R SH17	R	Right	Prafulla Jena	Squatted	Nuclear	OBC	25500
003-004	RDP037R SH17	R	Right	Pitabasa Maharana	Squatted	Nuclear	OBC	62000
003-004	RDP040RC SH17	RC	Right	Kapil Saho	Owner	Nuclear	OBC	25800
003-004	RDP041R SH17	R	Right	Purna Ch. Gouda	Squatted	Nuclear	OBC	20480
003-004	RDP042R SH17	R	Right	Ramahari Panigrahy	Squatted	Nuclear	OC	44200
003-004	RDP045R SH17	R	Right	Koni Rauto	Encroached	Nuclear	OBC	50000
003-004	RDP047R SH17	R	Right	Ranjan Panigrahy	Owner	Nuclear	OC	48000
003-004	RDP051C SH17	C	Right	Biswa Nath Sahoo	Owner	Joint	OC	53600
004-005	LLJ115R SH17	R	Left	Ulla Gauda	Encroached	Nuclear	OBC	46000
004-005	LLJ118R SH17	R	Left	Bhaskar Sahu	Squatted	Nuclear	OC	21000
004-005	LLJ124R SH17	R	Left	Radha Gauda	Squatted	Nuclear	OBC	14000
004-005	LLJ125R SH17	R	Left	Bayani Goud	Squatted	Joint	OBC	6400
004-005	LLJ125R SH17	R	Left	Abhimanyu Gouda	Squatted	Nuclear	OBC	21000
004-005	LLJ126R SH17	R	Left	Runu Gauda	Squatted	Nuclear	OBC	38000
004-005	LLJ127A/R SH17	R	Left	Kalu Gouda	Squatted	Nuclear	OBC	23000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
004-005	LLJ127R SH17	R	Left	Anusaya Gaud	Squatted	Nuclear	OBC	28000
004-005	LLJ128R SH17	R	Left	Arakshita Gouda	Squatted	Joint	OBC	34000
004-005	LLJ129R SH17	R	Left	Biswanath Gouda	Squatted	Joint	OBC	55000
004-005	LLJ130R SH17	R	Left	Kandhia Gouda	Squatted	Nuclear	OBC	34000
004-005	LLJ131RC SH17	RC	Left	Radhamohan Sahoo	Squatted	Nuclear	OBC	51200
004-005	LLJ132R SH17	R	Left	Dibakar Gouda	Squatted	Joint	OBC	42000
004-005	LLJ133R SH17	R	Left	Nandaana Gouda	Squatted	Joint	OBC	50000
004-005	LLJ134R SH17	R	Left	Kenchua Gauda	Squatted	Nuclear	OBC	26000
004-005	LLJ136R SH17	R	Left	Hanu Gouda	Squatted	Nuclear	OBC	40000
004-005	LLJ137R SH17	R	Left	Kura Sahoo	Squatted	Nuclear	OBC	18000
004-005	LLJ138R SH17	R	Left	Bhikari Sahoo	Squatted	Nuclear	OBC	12800
004-005	LLJ139R SH17	R	Left	Parakshita Sahoo	Squatted	Joint	OBC	21000
004-005	LLJ140R SH17	R	Left	Purna Chandra Sahoo	Squatted	Nuclear	OBC	24800
004-005	LLJ141R SH17	R	Left	Niranjan Gauda	Squatted	Nuclear	OBC	9500
004-005	LLJ142R SH17	R	Left	Natabar Mahakud	Squatted	Nuclear	OBC	22000
004-005	LLJ145R SH17	R	Left	Bankanidhi Gouda	Squatted	Joint	OBC	36000
004-005	LLJ146R SH17	R	Left	Chandrama Gauda	Squatted	Joint	OBC	4600
004-005	LLJ147R SH17	R	Left	Biswanath Gauda	Squatted	Joint	OBC	22000
004-005	LLJ148R SH17	R	Left	Bira Gouda	Squatted	Nuclear	OBC	56000
004-005	LLJ150R SH17	R	Left	Jhari Gaud	Encroached	Nuclear	OBC	16500
004-005	LLJ151R SH17	R	Left	Dandasi Gaud	Encroached	Nuclear	OBC	20000
004-005	LLJ152R SH17	R	Left	Surendra Gaud	Encroached	Nuclear	OBC	50000
004-005	LLJ153R SH17	R	Left	Chapa Gaud	Encroached	Joint	OBC	50000
004-005	LLJ154R SH17	R	Left	Jambu Gauda	Encroached	Nuclear	OBC	14400
004-005	LLJ155R SH17	R	Left	Nanda Gauda	Encroached	Joint	OBC	37500
004-005	LLJ156R SH17	R	Left	Niranjan Gauda	Encroached	Joint	OBC	35000
004-005	LLJ157R SH17	R	Left	Usha Gauda	Owner	Joint	OBC	10200
004-005	LLJ158R SH17	R	Left	Musha Gouda	Encroached	Nuclear	OBC	48000
004-005	LLJ159R SH17	R	Left	Mukunda Gouda	Encroached	Nuclear	OBC	40000
004-005	LLJ160R SH17	R	Left	Surya Mani Gouda	Encroached	Nuclear	OBC	43000
004-005	LLJ161R SH17	R	Left	Bhikari Gouda	Encroached	Nuclear	OBC	18000
004-005	LLJ173R SH17	R	Left	Sarojini Pujari	Encroached	Nuclear	OC	48000
004-005	LLJ175C SH17	C	Left	Gopal Krushna Sahu	Rented	Nuclear	OC	54000
004-005	LLJ177R SH17	R	Left	Ramesh CH. Dash	Owner	Joint	OC	23200
004-005	LLJ178R SH17	R	Left	Laxmi Gouda	Encroached	Nuclear	OBC	9100
004-005	LLJ180R SH17	R	Left	Kuntala Kumari Padhi	Encroached	Nuclear	OC	28000
004-005	LLJ181R SH17	R	Left	Pradeep Choudhury	Rented	Nuclear	OBC	40000
004-005	LLJ182R SH17	R	Left	ibhutibhusan Choudhury	Encroached	Nuclear	OBC	29000
004-005	LLJ201RC SH17	RC	Left	Bijay Kumar Gauda	Encroached	Nuclear	OBC	17000
004-005	LLJ209R SH17	R	Left	Dhoba Gouda	Squatted	Nuclear	OBC	56000
004-005	RLJ065R SH17	R	Right	Prasanta kumar Panda	Squatted	Nuclear	OC	39000
004-005	RLJ066C SH17	C	Right	Debraj Pujari	Squatted	Nuclear	OC	31000
004-005	RLJ068R SH17	R	Right	Prafulla Choudhury	Squatted	Joint	OBC	57600
004-005	RLJ070C SH17	C	Right	Nilakantha Choudhury	Squatted	Nuclear	OBC	36000
004-005	RLJ071RC SH17	RC	Right	Rajendra Dash	Squatted	Nuclear	OC	23000
004-005	RLJ073C SH17	C	Right	Hari chandra Pujari	Squatted	Nuclear	OC	53000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
004-005	RLJ076R SH17	R	Right	Rankanidhi Pujhari	Squatted	Joint	OC	59000
004-005	RLJ079R SH17	R	Right	Braja Das	Squatted	Nuclear	OBC	22000
004-005	RLJ083R SH17	R	Right	Rabi Panda	Squatted	Nuclear	OC	14000
004-005	RLJ088R SH17	R	Right	Banchha Nidhi Das	Squatted	Nuclear	OBC	51000
004-005	RLJ089R SH17	R	Right	Debaraj Das	Squatted	Joint	OBC	32000
004-005	RLJ090C SH17	C	Right	Rankanidhi Pujhari	Rented	Nuclear	OC	40000
004-005	RLJ090C SH17	C	Right	Kora Panda	Rented	Nuclear	OC	45000
004-005	RLJ090C SH17	C	Right	S. Santosh Patra	Squatted	Nuclear	OBC	41200
004-005	RLJ091R SH17	R	Right	Kalia Gouda	Encroached	Joint	OBC	34400
004-005	RLJ092R SH17	R	Right	Raghunath Panigrahy	Rented	Nuclear	OC	15500
004-005	RLJ092R SH17	R	Right	Sudam Choudury	Encroached	Nuclear	OBC	26000
004-005	RLJ093R SH17	R	Right	Balmiki Gouda	Squatted	Nuclear	OBC	55000
004-005	RLJ094R SH17	R	Right	Ghanashyama Gouda	Encroached	Nuclear	OBC	35000
004-005	RLJ098C SH17	C	Right	Kanhu Charana Gouda	Rented	Nuclear	OBC	53000
004-005	RLJ098C SH17	C	Right	Sankar Panda	Encroached	Nuclear	OC	45000
004-005	RLJ099C SH17	C	Right	Surya Mani Gouda	Rented	Joint	OC	56000
004-005	RLJ099C SH17	C	Right	Harish Chandra Sahu	Encroached	Nuclear	OBC	33000
004-005	RLJ100C SH17	C	Right	Sankar Sahu	Squatted	Nuclear	OC	39000
004-005	RLJ101R SH17	R	Right	Sankar Gouda	Squatted	Nuclear	OBC	18000
004-005	RLJ102R SH17	R	Right	Mangula Gouda	Rented	Nuclear	OBC	26600
004-005	RLJ102R SH17	R	Right	K. Lingaraj Achari	Squatted	Nuclear	OBC	18500
004-005	RLJ103C SH17	C	Right	Abhimanyu Sahu	Rented	Joint	OC	42200
004-005	RLJ103C SH17	C	Right	Binod Kumar Sahoo	Rented	Joint	OC	45000
004-005	RLJ103C SH17	C	Right	axmi Narayan Mohapat	Rented	Joint	OC	55000
004-005	RLJ103C SH17	C	Right	Chitta Ranjan Sahu	Squatted	Nuclear	OC	24000
004-005	RLJ108C S17	C	Right	Bigneswar Gouda	Squatted	Nuclear	OBC	24000
004-005	RLJ109R SH17	R	Right	Bhalu Gouda	Squatted	Nuclear	OBC	21000
007-008	LPB004RC SH17	RC	Left	Epilli Swarajya	Squatted	Joint	OBC	43000
007-008	LPB006C SH17	C	Left	Gadadhara Gaoud	Squatted	Nuclear	OBC	56000
007-008	LPB021C SH17	C	Left	Brundabana Subudhi	Encroached	Nuclear	OBC	58000
007-008	LPB068R SH17	R	Left	Bhaskar Gauda	Squatted	Nuclear	OBC	10200
007-008	RPB026C SH17	C	Right	Keti Gouda	Squatted	Nuclear	OBC	20000
007-008	RPB029C SH17	C	Right	Ramesh Chandra Sahu	Squatted	Joint	OBC	54000
007-008	RPB030C SH17	C	Right	Gauri Sankar Sarangi	Squatted	Nuclear	OC	31000
007-008	RPB037C SH17	C	Right	Jagabandhu Behera	Rented	Nuclear	OBC	28500
007-008	RPB040C SH17	C	Right	Abhimanyu Subudhi	Squatted	Nuclear	OBC	24500
007-008	RPB041C SH17	C	Right	Brundabana Subudhi	Squatted	Nuclear	OBC	17600
007-008	RPB053C SH17	C	Right	Banamali Gauda	Rented	Joint	OBC	35000
007-008	RPB053C SH17	C	Right	Subash Chandra Patra	Squatted	Nuclear	OBC	9000
007-008	RPB057R SH17	R	Right	Nanda Gauda	Squatted	Nuclear	OBC	7000
007-008	RPB058R SH17	R	Right	Sashi Gouda	Owner	Nuclear	OBC	14400
007-008	RPB058R SH17	R	Right	Sukanti Maharana	Rented	Nuclear	OBC	9000
007-008	RPB059R SH17	R	Right	Ulla Gouda	Squatted	Nuclear	OBC	23000
008-009	LPP003R SH17	R	Left	Panna Das	Squatted	Nuclear	OBC	50000
008-009	LPP004R SH17	R	Left	Tukuna Das	Squatted	Nuclear	OBC	41000
008-009	LPP005R SH17	R	Left	Uchana Das	Rented	Nuclear	OBC	60000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
008-009	LPP006R SH17	R	Left	Magi Das	Squatted	Nuclear	OBC	50000
008-009	LPP007R SH17	R	Left	Kutala Das	Owner	Joint	OBC	49000
008-009	LPP017R SH17	R	Left	Tarini Dasa	Owner	Nuclear	OBC	21000
008-009	LPP018R SH17	R	Left	Haribandhu Dasa	Owner	Nuclear	OBC	21000
008-009	RPP028R SH17	R	Right	Bijay Das	Owner	Joint	OBC	9000
008-009	RPP040R SH17	R	Right	Arakshita Das	Squatted	Joint	OBC	50000
008-009	RPP043C SH17	C	Right	Bijay Bisoyi	Encroached	Nuclear	OBC	36000
009-010	RBP148RC SH17	RC	Right	Babula Patra	Squatted	Nuclear	OBC	35000
009-010	RBP154R SH17	R	Right	Kailash Ch. Maharana	Owner	Joint	OBC	55000
009-010	RBP156R SH17	R	Right	Rama Chandra Gouda	Owner	Nuclear	OBC	14000
009-010	RBP158R SH17	R	Right	Niranjan Sahoo	Owner	Nuclear	OBC	24000
009-010	RBP170R SH17	R	Right	Hema Gouda	Owner	Nuclear	OBC	2200
009-010	RBP172R SH17	R	Right	Kailash Chandra Moharana	Rented	Joint	OBC	46000
009-010	RBP172R SH17	R	Right	Rabindra Panda	Encroached	Nuclear	OC	23000
009-010	RBP173C SH17	C	Right	Kailash Chandra Moharana	Rented	Joint	OBC	40000
009-010	RBP173C SH17	C	Right	Dhanu Patra	Encroached	Nuclear	OC	26500
010-011	LBP038RC SH17	RC	Left	Ulas Chandra Gouda	Encroached	Nuclear	OBC	55200
010-011	LBP039C SH17	C	Left	Mursinha Charana Behera	Rented	Nuclear	OBC	39000
010-011	LBP039C SH17	C	Left	Dillip Kumar Bag	Encroached	Nuclear	OBC	43000
010-011	LBP040R SH17	R	Left	Santosh Kumar Sethy	Encroached	Nuclear	SC	44000
010-011	LBP041R SH17	R	Left	Susmita Gouda	Encroached	Nuclear	OBC	6200
010-011	LBP041R SH17	R	Left	Arakhita Gouda	Encroached	Nuclear	OBC	14500
010-011	LBP041R SH17	R	Left	Prakash Chandra Gouda	Encroached	Nuclear	OBC	32000
010-011	LBP048C SH17	C	Left	Kailash Ch. Bisoyi	Encroached	Nuclear	OBC	39500
010-011	LBP053C SH17	C	Left	Arun jena	Encroached	Nuclear	OBC	43600
010-011	LBP057C SH17	C	Left	Dr Ranjita Ku. Dash	Rented	Joint	OC	65000
010-011	LBP058C SH17	C	Left	Sishira Ku. Bisoi	Rented	Nuclear	OBC	41600
010-011	LBP058C SH17	C	Left	Susanta Ku. Gouda	Squatted	Nuclear	OBC	23000
010-011	LBP060A/C SH17	C	Left	Niranjan Bisoyi	Encroached	Nuclear	OBC	27000
010-011	LBP060C SH17	C	Left	Rajendra Bisoyi	Squatted	Nuclear	OBC	30000
010-011	LBP061C SH17	C	Left	Surendra Bisoi	Rented	Nuclear	OBC	19400
010-011	LBP061C SH17	C	Left	Bulu behera	Rented	Nuclear	OBC	23000
010-011	LBP061C SH17	C	Left	Simanchala Bisoyi	Squatted	Nuclear	OBC	26900
010-011	LBP063C SH17	C	Left	Prakash Chandra Gouda	Squatted	Nuclear	OBC	32000
010-011	LBP064C SH17	C	Left	Srikanta Sahu	Squatted	Nuclear	OC	30000
010-011	LBP065A/C SH17	C	Left	Babula Sahu	Squatted	Nuclear	OC	31000
010-011	LBP065C SH17	C	Left	Abhimanyu gouda	Encroached	Nuclear	OBC	30000
010-011	LBP066C SH17	C	Left	Subash chandra Gouda	Rented	Nuclear	OBC	37000
010-011	LBP066C SH17	C	Left	Santosh Kuar Gouda	Encroached	Nuclear	OBC	24600
010-011	LBP066C SH17	C	Left	Ramesh Chandra gouda	Encroached	Nuclear	OBC	38000
010-011	LBP068C SH17	C	Left	Juda Gouda	Rented	Nuclear	OBC	43600
010-011	LBP068C SH17	C	Left	Damburu Sahu	Encroached	Nuclear	OC	19600
010-011	LBP069C SH17	C	Left	Brundaban Sahu	Rented	Joint	OC	47350
010-011	LBP070C SH17	C	Left	Brundaban Sahu	Encroached	Joint	OC	46000
010-011	LBP071C SH17	C	Left	Manguli Bisoyi	Owner	Nuclear	OBC	41000
010-011	LBP072C SH17	C	Left	Ramesh Chandra Maharana	Encroached	Nuclear	OBC	20000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
010-011	LBP077R SH17	R	Left	Bipra Charana Jena	Encroached	Nuclear	OBC	18000
010-011	LBP078C SH17	C	Left	Rabi Maharana	Encroached	Nuclear	OBC	32000
010-011	LBP079RC SH17	RC	Left	Sankar Jena	Owner	Nuclear	OBC	27800
010-011	LBP079RC SH17	RC	Left	Santosh Sahu	Rented	Nuclear	OBC	48000
010-011	LBP080R SH17	R	Left	Simanhala Jena	Owner	Joint	OBC	50500
010-011	LBP080R SH17	R	Left	Brajamohan Sahoo	Rented	Joint	OBC	18000
010-011	LBP080R SH17	R	Left	Brajamohan Sahoo	Rented	Nuclear	OBC	14500
010-011	LBP081C SH17	C	Left	Sudeshna Jena	Owner	Nuclear	OBC	58000
010-011	LBP081C SH17	C	Left	Krushna Ch. Jena	Rented	Nuclear	OBC	40000
010-011	LBP082R SH17	R	Left	Shebaram Bisoyi	Encroached	Nuclear	OBC	16000
010-011	LBP084R SH17	R	Left	Raghu Gouda	Owner	Nuclear	OBC	7000
010-011	LBP084R SH17	R	Left	Debu Gouda	Owner	Nuclear	OBC	18000
010-011	LBP086R SH17	R	Left	Dukhisyama Bisoi	Encroached	Nuclear	OBC	26000
010-011	LBP091R SH17	R	Left	Laxmi Bisoi	Encroached	Nuclear	OBC	25000
010-011	LBP092R SH17	R	Left	Pandaba Bisoyi	Owner	Nuclear	OBC	13500
010-011	LBP093R SH17	R	Left	Sahadeba Bisoyi	Encroached	Nuclear	OBC	28000
010-011	LBP094R SH17	R	Left	Narasigha Bisoi	Encroached	Nuclear	OBC	45000
010-011	LBP095R SH17	R	Left	Manguli Bisoyi	Encroached	Nuclear	OBC	55000
010-011	LBP096A/R SH17	R	Left	Sadananda Swain	Owner	Nuclear	OBC	7000
010-011	LBP096R SH17	R	Left	Praffula Swain	Encroached	Joint	OBC	14000
010-011	LBP097RC SH17	RC	Left	Kritana Jena	Owner	Nuclear	OBC	56600
010-011	LBP100R SH17	R	Left	Kabi chandra Jena	Encroached	Nuclear	OBC	31000
010-011	LBP101R SH17	R	Left	Ghana Jena	Encroached	Nuclear	OBC	45000
010-011	LBP109R SH17	R	Left	Ganesh Mahakuda	Encroached	Nuclear	OBC	40000
010-011	LBP109R SH17	R	Left	Kailash Gouda	Encroached	Nuclear	OBC	15000
010-011	LBP110R SH17	R	Left	Bulu Jena	Encroached	Nuclear	OBC	14500
010-011	LBP111R SH17	R	Left	Narsingha Sahoo	Encroached	Nuclear	OBC	18400
010-011	LBP111R SH17	R	Left	Damburu Sahoo	Encroached	Nuclear	OBC	15000
010-011	LBP112R SH17	R	Left	Guru Nath Bisoyi	Encroached	Nuclear	OBC	20000
010-011	LBP113R SH17	R	Left	Godavani Mohanty	Rented	Nuclear	OBC	33500
010-011	LBP114R SH17	R	Left	Abhiram Bisoyi	Owner	Nuclear	OBC	26000
010-011	LBP114R SH17	R	Left	Chandra Sekhar Maharana	Rented	Joint	OBC	29000
010-011	LBP117R SH17	R	Left	Kora Bisoyi	Rented	Nuclear	OBC	16000
010-011	RBP177R SH17	R	Right	Bipin Gouda	Encroached	Nuclear	OBC	20000
010-011	RBP188C SH17	C	Right	Nrusigha Charan Behera	Encroached	Nuclear	OBC	50000
010-011	RBP189R SH17	R	Right	Brundaban Dalai	Encroached	Nuclear	OBC	50800
010-011	RBP191R SH17	R	Right	Suprabha Kumari Dash	Encroached	Nuclear	OC	63800
010-011	RBP192C SH17	C	Right	Bijay Kumar Sabat	Encroached	Nuclear	OBC	46000
010-011	RBP193R SH17	R	Right	Bhagaban Swain	Encroached	Joint	OBC	48000
010-011	RBP203C SH17	C	Right	Deepak Kumar Devata	Rented	Nuclear	OBC	30000
010-011	RBP203RCSH17	RC	Right	Aruna Kumar Jena	Encroached	Nuclear	OBC	59400
010-011	RBP214C SH17	C	Right	Purna Chandra Bisoyi	Encroached	Joint	OBC	57000
010-011	RBP215RC SH17	RC	Right	Pravakar Bisoyi	Encroached	Nuclear	OBC	49400
010-011	RBP218C SH17	C	Right	Surendra Bisoi	Owner	Nuclear	OBC	27400
010-011	RBP218C SH17	C	Right	Krushna Ch. Bisoyi	Rented	Nuclear	OBC	28000
010-011	RBP220RC SH17	RC	Right	Trinath Gouda	Owner	Nuclear	OBC	23000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
010-011	RBP223C SH17	C	Right	Pachanan Patra	Encroached	Nuclear	OBC	23000
010-011	RBP224C SH17	C	Right	Rabi Mohapatra	Rented	Nuclear	OC	36000
010-011	RBP233C SH17	C	Right	Sanjay Kumar Swain	Encroached	Nuclear	OBC	48000
010-011	RBP239R SH17	R	Right	Bibhisan Gouda	Encroached	Nuclear	OBC	54800
010-011	RBP241R SH17	R	Right	Prafulla Ku. Gouda	Encroached	Nuclear	OBC	40000
010-011	RBP242R SH17	R	Right	Jambu Gouda	Encroached	Nuclear	OBC	32000
010-011	RBP243R SH17	R	Right	Maheswar Gouda	Encroached	Nuclear	OBC	27000
010-011	RBP247R SH17	R	Right	Pradip Kumar Jena	Encroached	Nuclear	OBC	17000
010-011	RBP250R SH17	R	Right	Bipin Bisoi	Encroached	Nuclear	OBC	61000
010-011	RBP251R SH17	R	Right	Bhabani Panigrahy	Encroached	Joint	OC	30600
010-011	RBP255R SH17	R	Right	Narayan Jena	Encroached	Nuclear	OBC	29000
010-011	RBP256R SH17	R	Right	Simanchala Pradhan	Encroached	Nuclear	OBC	20000
010-011	RBP257RC SH17	RC	Right	Abhiram Pradhan	Encroached	Joint	OBC	56000
010-011	RBP258R SH17	R	Right	Basu Gouda	Encroached	Nuclear	OBC	24000
010-011	RBP263R SH17	R	Right	Ramesh Chandra Patra	Encroached	Nuclear	OBC	18400
010-011	RBP264R SH17	R	Right	Pramod Sahu	Encroached	Nuclear	OBC	15000
010-011	RBP269A/R SH17	R	Right	Gurubaria Khatei	Encroached	Nuclear	OBC	15000
010-011	RBP269R SH17	R	Right	Bhaskar Khatei	Owner	Nuclear	OBC	14000
011-012	LDP009RC SH17	RC	Left	Narasinha Sahu	Squatted	Joint	OBC	53000
011-012	LDP010RC SH17	RC	Left	Mrutunjaya Sahu	Encroached	Joint	OBC	58000
011-012	LDP011R SH17	R	Left	Trinatha Panda	Owner	Joint	OC	49000
011-012	LDP012R SH17	R	Left	Padmacharan Panda	Encroached	Joint	OC	42000
011-012	LDP026R SH17	R	Left	Prasant ku Nayak	Encroached	Nuclear	SC	8000
011-012	LDP027R SH17	R	Left	Shankarshan Nayak	Encroached	Nuclear	SC	49000
011-012	LDP028R SH17	R	Left	Kamraj Nayak	Owner	Joint	SC	14000
011-012	LDP029R SH17	R	Left	Daya Nayak	Encroached	Nuclear	SC	20000
011-012	LDP030R SH17	R	Left	Kuni Nayak	Encroached	Nuclear	SC	30000
011-012	RDP005R SH17	R	Right	Bhagyalata Patra	Encroached	Joint	OBC	50000
011-012	RDP031R SH17	R	Right	Rajendra pani	Encroached	Nuclear	OC	20000
011-012	RDP032RC SH17	RC	Right	Prafulla Panda	Encroached	Joint	OC	27200
011-012	RDP034R SH17	R	Right	Ramahari Pattnayak	Squatted	Nuclear	OBC	35000
011-012	RDP041C SH17	C	Right	Subash chandra Sahoo	Owner	Nuclear	OBC	45000
013-014	LNP003R SH17	R	Left	Kailash Gouda	Squatted	Nuclear	OBC	14400
013-014	LNP004R SH17	R	Left	Nakula Gouda	Squatted	Nuclear	OBC	18000
013-014	LNP107R SH17	R	Left	Prakash Swain	Squatted	Nuclear	OBC	18000
013-014	LNP123C SH17	C	Left	Pancha Swain	Rented	Joint	OBC	30000
013-014	LNP123C SH17	C	Left	Srikanta Pradhan	Encroached	Nuclear	OBC	24500
013-014	LNP126A/R SH17	R	Left	Jamuna Swain	Encroached	Nuclear	OBC	17800
013-014	LNP126B/R SH17	R	Left	Babu Swain	Encroached	Nuclear	OBC	12000
013-014	LNP126C/R SH17	R	Left	Abhimanu Swain	Encroached	Nuclear	OBC	14000
013-014	LNP126D/R SH17	R	Left	Gobardhan Swain	Encroached	Nuclear	OC	24000
013-014	LNP126R SH17	R	Left	Ladu Swain	Encroached	Joint	OBC	30000
013-014	LNP127R SH17	R	Left	Sukru Patra	Encroached	Nuclear	OC	18000
013-014	LNP128R SH17	R	Left	Duryadhan Patra	Encroached	Joint	OBC	25000
013-014	LNP129R SH17	R	Left	Bighnaraj Besoi	Squatted	Nuclear	OBC	27000
013-014	LNP130R SH17	R	Left	Bhasin Besoi	Encroached	Nuclear	OBC	40000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
013-014	LNP131A/R SH17	R	Left	Subash Bisoi	Encroached	Joint	OBC	35200
013-014	LNP131R SH17	R	Left	Gantayat Bisoi	Squatted	Nuclear	OBC	23000
013-014	LNP132R SH17	R	Left	Ladu Bisoi	Encroached	Joint	OBC	26000
013-014	LNP133R SH17	R	Left	Rangabati Bisoi	Squatted	Nuclear	OBC	18500
013-014	LNP134R SH17	R	Left	Bichitra Bisoi	Encroached	Nuclear	OBC	38000
013-014	LNP136R SH17	R	Left	Sarat ch Panda	Encroached	Joint	OC	52400
013-014	LNP137R SH17	R	Left	Pratap Bisoi	Encroached	Joint	OBC	34800
013-014	LNP138R SH17	R	Left	Jogi Bisoi	Owner	Nuclear	OBC	23000
013-014	LNP139R SH17	R	Left	Sima Behera	Encroached	Nuclear	OBC	15000
013-014	LNP140R SH17	R	Left	Surendra Pradhan	Encroached	Joint	OBC	35000
013-014	LNP141R SH17	R	Left	Srikanta Pradhan	Encroached	Nuclear	OBC	23400
013-014	LNP143R SH17	R	Left	Basanti Pradhan	Squatted	Joint	OBC	32000
013-014	LNP146R SH17	R	Left	Narayan Bisoi	Owner	Joint	OBC	37000
013-014	LNP147R SH17	R	Left	Babu Gouda	Encroached	Nuclear	OBC	28000
013-014	LNP148R SH17	R	Left	Bijay Ku Panda	Owner	Nuclear	OC	57000
013-014	RNP011R SH17	R	Right	Nakula Nayak	Encroached	Nuclear	SC	12800
013-014	RNP020R SH17	R	Right	Kelu Sethi	Owner	Nuclear	SC	40000
013-014	RNP021R SH17	R	Right	Trinath Sethi	Encroached	Nuclear	SC	18800
013-014	RNP023R SH17	R	Right	Sauni Swain	Encroached	Nuclear	OBC	34000
013-014	RNP086A/R SH17	R	Right	Bijay Gauda	Encroached	Nuclear	OBC	14000
013-014	RNP086R SH17	R	Right	Ratna Gauda	Encroached	Nuclear	OBC	14000
013-014	RNP090R SH17	R	Right	Maheswar Bisoi	Encroached	Nuclear	OBC	47000
013-014	RNP092R SH17	R	Right	Ramesh Gouda	Encroached	Nuclear	OBC	9000
015-016	LGN011C SH17	C	Left	Sanjaya Sahu	Squatted	Nuclear	OBC	32800
015-016	LGN011C SH17	C	Left	Anil ku Sahu	Encroached	Nuclear	OBC	21000
015-016	LGN013C SH17	C	Left	Niranjan Sahu	Rented	Nuclear	OBC	48000
015-016	LGN013C SH17	C	Left	K. Renju Dora	Squatted	Nuclear	OBC	34000
017-018	RPP003C SH17	C	Right	Damayanti Subudhi	Squatted	Nuclear	OBC	6000
018-019	LGP073C SH17	C	Left	P.Bisikeshan Reddy	Encroached	Nuclear	OBC	36000
018-019	LGP075C SH17	C	Left	P.Sukadev Reddy	Encroached	Nuclear	OBC	28000
018-019	LGP078C SH17	C	Left	H.Shyamsundar Reddy	Rented	Joint	OBC	62000
018-019	LGP080C SH17	C	Left	Bijay Ku Sahoo	Rented	Nuclear	OBC	42000
018-019	LGP091C SH17	C	Left	Sashi Sahoo	Squatted	Nuclear	OBC	60000
018-019	LGP092C SH17	C	Left	Surendra Dash	Squatted	Joint	OC	53000
018-019	LGP093C SH17	C	Left	Pratap Ku Sahu	Encroached	Nuclear	OC	57000
018-019	LGP093C SH17	C	Left	D.Ramesh ch Dora	Encroached	Nuclear	OBC	47200
018-019	LGP093C SH17	C	Left	T.Simanchal Dora	Encroached	Nuclear	OBC	58120
018-019	LGP094C SH17	C	Left	Nakula Dora	Encroached	Nuclear	OBC	46000
018-019	LGP095C SH17	C	Left	S.Khali Dora	Encroached	Nuclear	OBC	7200
018-019	LGP095C SH17	C	Left	G.Ramesh Reddy	Encroached	Nuclear	OBC	32600
018-019	LGP097C SH17	C	Left	Prasant Dash	Squatted	Nuclear	OC	50000
018-019	LGP101RC SH17	RC	Left	Sailad Raghunata	Encroached	Joint	OBC	57600
018-019	LGP107C SH17	C	Left	S.Sudarsan Reddy	Encroached	Nuclear	OBC	20000
018-019	LGP126R SH17	R	Left	D.Kapila Dora	Encroached	Joint	OBC	12000
018-019	LGP127R SH17	R	Left	D.Sima Dora	Encroached	Nuclear	OBC	15000
018-019	LGP128R SH17	R	Left	Singadanu jada Dora	Encroached	Nuclear	OBC	23000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
018-019	RGP012RC SH17	RC	Right	Gopal Maharana	Encroached	Joint	OBC	36000
018-019	RGP031A/R SH17	R	Right	Simanchal Pani	Encroached	Nuclear	OC	40000
018-019	RGP031R SH17	R	Right	Laxminarayan Pani	Encroached	Nuclear	OC	43000
018-019	RGP044A/R SH17	R	Right	A.Ram Murty	Encroached	Nuclear	OBC	48000
018-019	RGP044R SH17	R	Right	A.Prakash Swamy	Encroached	Joint	OBC	48000
018-019	RGP061C SH17	C	Right	S.Radha swami	Squatted	Nuclear	OBC	30000
018-019	RGP135R SH17	R	Right	A.Dhanu Reddy	Owner	Nuclear	OBC	15000
018-019	RGP138R SH17	R	Right	D.Simanchala Dora	Squatted	Joint	OBC	23000
018-019	RGP139R SH17	R	Right	D.Chakra Pani Dora	Owner	Nuclear	OBC	12000
018-019	RGP140R SH17	R	Right	D.Krishnama Dora	Owner	Nuclear	OBC	28000
018-019	RGP146R SH17	R	Right	S.Dora	Owner	Joint	OBC	27000
018-019	RGP147R SH17	R	Right	S.Sadananda Dora	Owner	Nuclear	OBC	35000
018-019	RGP148R SH17	R	Right	D.Brundaban Dora	Owner	Joint	OBC	57500
018-019	RGP149R SH17	R	Right	D.Sabitri Dora	Owner	Nuclear	OBC	12700
018-019	RGP150R SH17	R	Right	D.Sahadev Dora	Owner	Nuclear	OBC	26500
019-020	RGP001R SH17	R	Right	A.Raghunatha Reddy	Encroached	Nuclear	OBC	20000
019-020	RGP003R SH17	R	Right	S.Krishnamurthy	Encroached	Nuclear	OBC	15000
020-021	LAP026RC SH17	RC	Left	Basudev Sahu	Squatted	Joint	OBC	40000
020-021	LAP028R SH17	R	Left	B.Kishor Reddy	Squatted	Nuclear	OBC	36000
020-021	LAP030C SH17	C	Left	Trilochana Sahu	Encroached	Nuclear	OC	30000
020-021	RAP010C SH17	C	Right	Danda Reddy	Squatted	Nuclear	OBC	22000
020-021	RAP011C SH17	C	Right	Uma Reddy	Squatted	Nuclear	OBC	23800
020-021	RAP012C SH17	C	Right	Krushna Gouda	Squatted	Joint	OBC	48000
022-023	RDP004C SH17	C	Right	Gadadhar Gaud	Owner	Nuclear	OBC	50000
023-024	LDP012R SH17	R	Left	Chandrama Nayak	Squatted	Joint	SC	25000
023-024	RDP019R SH17	R	Right	Simanchal Panda	Squatted	Nuclear	OC	56000
023-024	RDP027C SH17	C	Right	Simanchal Bisoi	Encroached	Nuclear	OBC	30000
023-024	RDP047C SH17	C	Right	Dibakara Sahu	Rented	Nuclear	OC	56000
023-024	RDP047C SH17	C	Right	Santosh ku Sahu	Encroached	Nuclear	OC	62300
023-024	RDP048C SH17	C	Right	Yogendra Sahu	Rented	Nuclear	OC	55000
023-024	RDP049C SH17	C	Right	Laxminarayan Sahu	Squatted	Nuclear	OC	56500
023-024	RDP050C SH17	C	Right	Kalicharan Panigrahi	Squatted	Nuclear	OC	48000
023-024	RDP060C SH17	C	Right	Prasana ku Nanda	Encroached	Joint	OC	46000
023-024	RDP062C SH17	C	Right	E.Krushna chandra	Encroached	Nuclear	OBC	54000
023-024	RDP066C SH17	C	Right	Rama chandra Behera	Owner	Nuclear	OBC	50000
023-024	RDP067C SH17	C	Right	Radhamohan Swain	Rented	Nuclear	OBC	15000
023-024	RDP067C SH17	C	Right	Sadanand Sahu	Encroached	Nuclear	OC	54400
023-024	RDP068C SH17	C	Right	Sukanti Patra	Rented	Nuclear	OBC	22000
023-024	RDP068C SH17	C	Right	Uma charan Sahu	Squatted	Nuclear	OC	44600
024-025	LDP002RC SH17	RC	Left	Ranjan Kumar Behera	Encroached	Nuclear	OBC	60000
024-025	LDP009C SH17	C	Left	G. Apparao	Rented	Nuclear	OBC	28000
024-025	LDP009C SH17	C	Left	K. Prem Kumar Patra	Encroached	Nuclear	OBC	50000
024-025	LDP012C SH17	C	Left	Prakash Chandra Mohanta	Encroached	Nuclear	OBC	48000
024-025	LDP013A/C SH17	C	Left	Pradeep Kumar Panda	Encroached	Nuclear	OC	18000
024-025	LDP013C SH17	C	Left	Prem Chand Panda	Encroached	Nuclear	OC	16000
024-025	LDP043C SH17	C	Left	Narsigha Sahoo	Encroached	Joint	OBC	50000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
024-025	LDP044C SH17	C	Left	Upendra Sahoo	Squatted	Nuclear	OC	40000
024-025	LDP045R SH17	R	Left	Pravakar Panda	Encroached	Nuclear	OC	64000
024-025	LDP046R SH17	R	Left	Pravakar Routa	Encroached	Nuclear	OBC	48000
024-025	RDP051C SH17	C	Right	Bipra Sethi	Rented	Joint	SC	66000
024-025	RDP051RC SH17	RC	Right	Prasad Chandra Padhi	Encroached	Nuclear	OC	44000
028-029	LMB006C SH17	C	Left	Siba Ram Sethy	Owner	Nuclear	SC	12000
028-029	LMB012RC SH17	RC	Left	Purna Chandra Nayak	Encroached	Nuclear	OBC	59600
029-030	RPMB005C SH17	C	Right	Sukadev Behera	Encroached	Nuclear	SC	18000
033-034	LDU008R SH17	R	Left	K. Trilochan Dora	Encroached	Nuclear	OBC	12000
033-034	LDU026R SH17	R	Left	Kora Behera	Owner	Nuclear	SC	12000
033-034	LDU085R SH17	R	Left	U. Sudhakar Patro	Encroached	Nuclear	OBC	22000
033-034	LDU089RC SH17	RC	Left	Bipra Charana Sahu	Encroached	Nuclear	OC	50000
033-034	LDU090RC SH17	RC	Left	Biswanath Prusty	Encroached	Nuclear	OBC	25000
033-034	LDU093RC SH17	RC	Left	Niranjan Sahu	Encroached	Nuclear	OBC	51000
033-034	LDU096C SH17	C	Left	B. Pramod Patro	Rented	Nuclear	OBC	50000
033-034	LDU098C SH17	C	Left	M.Rajaji Patro	Rented	Nuclear	OBC	35000
033-034	LDU100C SH17	C	Left	Prasant Kumar Sahoo	Rented	Joint	OBC	60000
033-034	LDU101R SH17	R	Left	Ujala Sahu	Encroached	Joint	OBC	55000
033-034	LDU102RC SH17	RC	Left	Subash Ch. Sahu	Squatted	Nuclear	OBC	24000
033-034	LDU103RC SH17	RC	Left	Niranjan Madala	Encroached	Joint	OBC	50000
033-034	LDU104RC SH17	RC	Left	afull Chandra Panigraha	Rented	Nuclear	OC	35000
033-034	LDU105C SH17	C	Left	Jayram Bisoyi	Rented	Joint	OBC	45000
033-034	LDU105RC SH17	RC	Left	Panchanan Sahu	Encroached	Joint	OBC	48000
033-034	LDU107C SH17	C	Left	Ram Chandra Das	Encroached	Joint	OBC	44000
033-034	LDU108RC SH17	RC	Left	Surendra Behera	Owner	Nuclear	OBC	50000
033-034	LDU109C SH17	C	Left	Jaya Kumar Sahu	Rented	Joint	OBC	55000
033-034	LDU109RC SH17	RC	Left	Ganapati Pruty	Encroached	Joint	OBC	24400
033-034	LDU110C SH17	C	Left	Udayanath Sahu	Rented	Nuclear	OBC	28000
033-034	LDU110C SH17	C	Left	Anil Raula	Rented	Nuclear	OBC	52000
033-034	LDU110RC SH17	RC	Left	Ananta Ram Prusty	Encroached	Nuclear	OBC	12000
033-034	LDU111C SH17	C	Left	Dina Bandhu Sethi	Rented	Joint	SC	50000
033-034	LDU112C SH17	C	Left	Godabari Padhi	Rented	Nuclear	OC	49200
033-034	LDU117RC SH17	RC	Left	Gobinda Sahu	Rented	Nuclear	OBC	41000
033-034	LDU117RC SH17	RC	Left	Ujjwal Sahu	Squatted	Nuclear	OBC	45000
033-034	LDU121C SH17	C	Left	Chinta mani Pradhan	Rented	Nuclear	OBC	47000
033-034	LDU121C SH17	C	Left	Dillip Achary	Encroached	Nuclear	OBC	60000
033-034	LDU122RC SH17	RC	Left	Budhia Pradhan	Encroached	Nuclear	OBC	45000
033-034	LDU123C SH17	C	Left	Mehenkala Sahu	Encroached	Joint	OBC	49000
033-034	LDU126RC SH17	RC	Left	Bhaiga Sahu	Encroached	Joint	OBC	59000
033-034	LDU128C SH17	C	Left	Ananda Roula	Encroached	Joint	OBC	59000
033-034	LDU136C SH17	C	Left	Premalata Majhi	Encroached	Nuclear	OBC	34000
033-034	RDU001R SH17	R	Right	Dinabandhu Chowdury	Owner	Joint	OBC	36000
033-034	RDU003R SH17	R	Right	Aga Khan	Squatted	Nuclear	MUS	40400
033-034	RDU013C SH17	C	Right	Ujjall Sahu	Rented	Nuclear	OBC	52000
033-034	RDU013C SH17	C	Right	Tukuna Das	Squatted	Joint	OBC	50000
033-034	RDU015RC SH17	RC	Right	J. Jayantimala Rao	Owner	Nuclear	OC	39000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
033-034	RDU016C SH17	C	Right	Bhaiga Sahu	Squatted	Joint	OBC	35000
033-034	RDU018C SH17	C	Right	Subash Chandra Behera	Squatted	Nuclear	OBC	22000
033-034	RDU018R SH17	R	Right	Lingaraj Behera	Owner	Nuclear	SC	24000
033-034	RDU019R SH17	R	Right	Bharata Pattnaik	Owner	Nuclear	OBC	12000
033-034	RDU021C SH17	C	Right	Pana Behera	Squatted	Nuclear	SC	18000
033-034	RDU021R SH17	R	Right	P.Ganapati Dora	Owner	Nuclear	OBC	15000
033-034	RDU027RC SH17	RC	Right	S.Prakash Dora	Owner	Nuclear	OBC	12000
033-034	RDU028R SH17	R	Right	T. Tabotia Dora	Owner	Nuclear	OBC	24000
033-034	RDU032R SH17	R	Right	S. Susila Dora	Owner	Nuclear	SC	6000
033-034	RDU033R SH17	R	Right	Nilamadhab Sasamal	Owner	Nuclear	OBC	12000
033-034	RDU039C SH17	C	Right	S.Satrughna Dora	Owner	Joint	OBC	54000
033-034	RDU040R SH17	R	Right	S.Satrughna Dora	Owner	Joint	OBC	52000
033-034	RDU043R SH17	R	Right	Tamala Patra	Encroached	Joint	OBC	46000
033-034	RDU046C SH17	C	Right	A. Jawaharlal Patra	Rented	Nuclear	OBC	31000
033-034	RDU046C SH17	C	Right	Bijaya Kumar Behera	Encroached	Nuclear	SC	55000
033-034	RDU047C SH17	C	Right	B.Prasanta Kumar Patra	Encroached	Nuclear	OBC	27000
033-034	RDU047C SH17	C	Right	Gobinda Chandra Panda	Encroached	Nuclear	OC	21000
034-035	LKM043R SH17	R	Left	Bhaskar Behera	Encroached	Nuclear	SC	28800
034-035	LKM044C SH17	C	Left	Balaram Mahakuda	Owner	Nuclear	OBC	35000
034-035	LKM045C SH17	C	Left	Kashinath Pradhan	Encroached	Nuclear	OBC	18000
034-035	LKM048RC SH17	RC	Left	Nanda Mahankuda	Encroached	Joint	OBC	28000
034-035	RKM068C SH17	C	Right	Surya Sahu	Owner	Nuclear	OBC	25000
034-035	RKM073R SH17	R	Right	S.Rama Dora	Squatted	Joint	OBC	18000
034-035	RKM075RC SH17	RC	Right	Subash Chandra Mahanku	Squatted	Nuclear	OBC	56000
034-035	RKM078C SH17	C	Right	K.Narayan Dora	Squatted	Nuclear	OBC	47000
034-035	RKM082R SH17	R	Right	G.Jayram Dora	Encroached	Nuclear	OBC	29000
034-035	RKM083C SH17	C	Right	S.Surendra Dora	Squatted	Joint	OBC	44000
034-035	RKM084R SH17	R	Right	S.Dandapani Dora	Owner	Nuclear	OBC	24400
034-035	RKM086R SH17	R	Right	P. Khetra Dora	Squatted	Joint	OBC	16000
034-035	RKM087R SH17	R	Right	S.Rahas Dora	Squatted	Nuclear	OBC	20000
034-035	RKM096C SH17	C	Right	Udayanath Sahu	Squatted	Nuclear	OBC	30000
034-035	RKM097C SH17	C	Right	Seemachala Sahu	Squatted	Nuclear	OBC	32400
036-037	LPM048C SH17	C	Left	Krishna chandra Sahu	Encroached	Nuclear	OBC	35000
036-037	RPM002A/C SH17	C	Right	Bhaskar Nayak	Owner	Joint	OBC	31600
036-037	RPM002A/C SH17	C	Right	Santosh Das	Rented	Joint	OBC	27000
036-037	RPM002B/C SH17	C	Right	Munali Sahoo	Encroached	Nuclear	OBC	40000
036-037	RPM002C SH17	C	Right	Binod Gouda	Owner	Nuclear	OBC	42000
036-037	RPM002C SH17	C	Right	Simanchal Gaouda	Rented	Nuclear	OBC	42000
036-037	RPM003RC SH17	RC	Right	Niranjan Sahu	Owner	Nuclear	OBC	44500
036-037	RPM004C SH17	C	Right	Ajaya Gouda	Rented	Joint	OBC	60000
036-037	RPM005C SH17	C	Right	Simanchal Behera	Rented	Nuclear	OBC	51000
036-037	RPM005C SH17	C	Right	T.Tuna Rao	Encroached	Nuclear	OBC	41000
036-037	RPM007A/K SH17	C	Right	Kush Sahu	Encroached	Nuclear	OBC	21000
036-037	RPM008RC SH17	RC	Right	Nabakishor Sahu	Owner	Nuclear	OBC	34000
036-037	RPM010C SH17	C	Right	Muna Nayak	Rented	Nuclear	OBC	31800
036-037	RPM031R SH17	R	Right	Madhab Gouda	Owner	Nuclear	OBC	10000

Annexure 2.2A								
SH-17 (Berhampur-Taptapani)								
Chainage	Unique ID	STR	Dir.	Name of	Ownership	Family	Caste	Total
Stru.	non-Structures			Head of HH	Status	Type		Income
036-037	RPM032R SH17	R	Right	Prafulla Sahu	Owner	Nuclear	OC	34000
036-037	RPM033A/R SH17	R	Right	Prafulla Bisoi	Squatted	Nuclear	OBC	24000
036-037	RPM033R SH17	R	Right	Madan Bisoi	Encroached	Nuclear	OBC	12000
037-038	LPM003C SH17	C	Left	Harekrushna Panda	Owner	Nuclear	OC	50000

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Ganeswarpur								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Ladu kishore Pati	General	Joint	No	0.94	0.015	20150	10
2	Bhanumati Sahoo	OBC	Nuclear	No	2.431	0.03	29775	7
3	Tanaganu gauru Patra	OBC	Joint	No	1.173	0.066	26365	8
4	Arjun Gouada	OBC	Nuclear	No	1.628	0.044	22330	7
5	Narsingha Jena	OBC	Nuclear	No	2.881	0.07	25330	6
6	Kailash Nayak	OBC	Nuclear	No	1.815	0.05	-	6
7	R. R Jagil	OBC	Nuclear	No	1.775	0.016	19775	6
8	K..Kalidas Dura	OBC	Nuclear	No	0.9	0.27	18350	5
9	Narasu Rana	OBC	Nuclear	No	2.228	0.0107	19375	6
10	K.K Dora	OBC	Joint	No	0.835	0.02	28375	6
11	Sudarsan Swain	OBC	Nuclear	No	0.11	0.01	22650	7
12	K .Dandasi	OBC	Nuclear	No	2.761	0.48	26350	8
13	Sarang Kalyana Rao	OBC	Nuclear	No	0.642	0.04	18530	6
14	Biswanath Maharana	OBC	Joint	No	1	0.01	18375	7
15	Narsingha Sahoo	General	Nuclear	No	0.978	0.06	22370	6
16	K .Balakrushna Dara	OBC	Nuclear	No	9.851	0.06	26350	7
17	Bipra Gouada	OBC	Nuclear	No	0.48	0.04	21200	6
18	Norsingh Jena	OBC	Nuclear	No	2.881	0.029	16375	6
19	Biswanath Swain	OBC	Nuclear	No	5.276	0.01	25275	6
20	Shyam Sundar Bhuyan	OBC	Nuclear	No	0.851	0.025	19320	6
21	Bagili Bhuyan	OBC	Nuclear	No	0.588	0.04	17370	6
22	Bijay Chandra Panda	General	Joint	No	0.26	0.01	25360	5
23	Raghu Swain	OBC	Joint	No	0.512	0.02	28370	7
24	Rabi narayan Panda	General	Nuclear	No	0.28	0.01	22780	6
25	Udaynath Panda	General	Nuclear	No	0.26	0.01	23375	6
26	Kera Swain	OBC	Nuclear	No	0.39	0.02	18375	6
27	Sridhanath Panda	General	Nuclear	No	0.27	0.01	25230	7
28	Biswanath Swain	OBC	Nuclear	No	0.583	0.03	21230	6

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Berhampur Block : Berhampur Village :Tikarpada								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Radhunath Roul	OBC	Joint	No	5.923	0.02	35780	8
2	Arjun Jena	OBC	Nuclear	No	1.756	0.01	20365	5
3	Biswanath Biswal	OBC	Nuclear	No	0.483	0.02	22350	6
4	Bauri Dalai	Sc	Nuclear	No	0.81	0.07	19725	6
5	Mahammad Nijamudin Khan	OBC	Nuclear	No	0.499	0.03	26345	6
6	Raghu Bisoyi	OBC	Joint	No	0.379	0.01	19895	6
7	Mahan Ratha	OBC	Nuclear	No	0.422	0.01	19625	6
8	Mandi Patra	OBC	Joint	No	2.559	0.04	29392	7
9	Ami Das	General	Nuclear	No	1.665	0.01	28725	5
10	Dutia Sethi	Sc	Joint	No	4.978	0.04	32520	6
11	Basanta Mahapatra	General	Nuclear	No	0.19	0.03	24720	5
12	Bidya Bisoyi	OBC	Nuclear	No	0.25	0.02	20780	6

Annexure 2.2B								
List of Project Affected Families : Agricultural								
13	Trinath Moharana	OBC	Nuclear	No	1.419	0.02	24735	6
14	Kirtan Maharana	OBC	Nuclear	No	1.033	0.035	19330	6

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Sunakhemundi Village :Pudamari								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Pravakar Sahoo	OBC	Nuclear	Yes	0.12	0.015	20850	4
2	Pravakar Sahoo	General	Joint	Yes	0.6	0.01	52480	8
3	Simanchala Behera	OBC	Nuclear	Yes	0.02	0.01	30990	6
4	Jamanu Dandapani Dora	OBC	Nuclear	Yes	0.475	0.055	32225	6
5	Tabat Sethy	Sc	Joint	Yes	0.57	0.05	43220	9
6	Hemalata Dora	OBC	Joint	Yes	0.035	0.01	34450	8
7	Arakhita Pradhan	OBC	Nuclear	No	2.065	0.01	24220	5
8	Niranjan Dora	OBC	Joint	No	2.314	0.107	35840	7
9	Bhika Pradhan	OBC	Joint	Yes	5.879	0.06	38880	7
10	Satyasena Panigrahi	General	Joint	No	1.735	0.02	58550	8
11	Sukra Pandav Patra	Sc	Nuclear	Yes	1.305	0.044	22550	5
12	Dalabehera Simanchal	OBC	Nuclear	Yes	0.55	0.03	28540	6
13	Bhaskar Pani	General	Nuclear	Yes	0.6	0.6	22980	6
14	Niranjan Dora	OBC	Nuclear	Yes	0.067	0.01	27550	6
15	Prakash chandra Padhi	General	Nuclear	No	7.924	0.01	-	6
16	Jatayadu Dandapani Dora	OBC	Joint	No	2.515	0.012	43985	9
17	Sriram Khaui	Sc	Nuclear	Yes	0.269	0.02	24995	6
18	Panchanana Samanta	General	Nuclear	Yes	0.905	0.03	26330	5
19	Bhaskar Pani	General	Nuclear	Yes	0.12	0.01	21225	4
20	Khalli Padhi	General	Nuclear	No	7.68	0.01	58860	7
21	Suli Pradhan	OBC	Joint	Yes	0.15	0.01	40230	10
22	Raghu Dora	OBC	Joint	Yes	1.375	0.01	41560	9
23	Bijay kumar Patra	General	Nuclear	No	7.06	0.05	41780	6
24	Bijay kumar Patra	General	Nuclear	Yes	2.185	0.02	28725	5
25	Sukuru krushnamurti	OBC	Nuclear	Yes	0.46	0.03	24790	5
26	Sukrupandab Patra	OBC	Joint	No	5.737	0.02	43875	9
27	Narahari Bisoi	General	Joint	No	8.319	0.02	42520	9
28	Uday Pradhan	Sc	Joint	No	5.879	0.01	27875	6
29	Gouri Pradhan	OBC	Joint	Yes	1.528	0.05	21550	7
30	Sudhabari Pradhan	OBC	Nuclear	Yes	0.11	0.017	22760	5
31	Somonath Pradhan	OBC	Nuclear	Yes	1.705	0.045	29590	4
32	Padmabati Panigrahi	General	Nuclear	Yes	1.285	0.11	41540	5
33	Raghunath Dakua	OBC	Nuclear	No	8.098	0.03	35830	5
34	Arjuna Behera	OBC	Nuclear	Yes	1.375	0.015	29540	5
35	Sashi Nayak	OBC	Joint	Yes	0.802	0.01	44550	8
36	Achutananda Bisoi	OBC	Nuclear	Yes	0.48	0.04	28515	7
37	Jayakrushna Ratha	General	Joint	Yes	0.594	0.06	28880	6
38	Narayan Patra	General	Nuclear	Yes	0.825	0.057	48500	5
39	Raghunath Deyan	General	Nuclear	No	3.743	0.045	30750	5

Annexure 2.2B

List of Project Affected Families : Agricultural								
List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Berhampur Block : Berhampur Village : Balipada								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Srimati Sataya Debata	OBC	Joint	No	0.635	0.12	17500	6
2	Raghu Das	OBC	Nuclear	No	0.192	0.04	17230	6
3	Khali Sethi	SC	Nuclear	No	0.126	0.02	23750	5
4	Ganapati Sethi	SC	Nuclear	No	3.518	0.01	30720	5
5	Lembu Biswal	OBC	Nuclear	No	0.250	0.02	16792	5
6	Pata Gouaj	OBC	Nuclear	No	0.606	0.035	22750	6
7	Jhala Biswal	OBC	Nuclear	No	0.207	0.02	19880	5
8	Shayam Biswal	OBC	Nuclear	No	6.880	0.05	30455	6
9	Kanchan Biswal	OBC	Nuclear	No	1.094	0.06	20930	7
10	Gopi Gouda	OBC	Nuclear	No	0.339	0.02	24375	6
11	Krupasindhu Gouda	OBC	Joint	No	4.594	0.03	29730	6
12	Debendra Biswal	OBC	Joint	No	0.305	0.035	18750	5
13	Nandan Biswal	OBC	Nuclear	No	4.146	0.07	30635	6
14	Purnachandra Biswal	OBC	Joint	No	0.527	0.09	24475	6
15	Ramachandra Biswal	OBC	Nuclear	No	0.882	0.04	18500	5
16	Nala Mahalaxmi	OBC	Nuclear	No	4.514	0.06	28795	6
17	Basu Bisei	OBC	Nuclear	No	2.426	0.11	22635	6
18	Ratnakar Biswal	OBC	Nuclear	No	1.772	0.04	23725	6
19	Kanchan Jena	OBC	Nuclear	No	0.060	0.05	22395	6
20	Purusottam Biswal	OBC	Joint	No	0.140	0.01	26790	8
21	Arjun Gouda	OBC	Nuclear	No	2.852	0.025	20475	5
22	Dhana Biswal	OBC	Joint	No	2.226	0.01	20195	6
23	Janil Venkat Rama Murty	OBC	Nuclear	No	6.164	0.03	30705	6
24	Choudhary Biswal	OBC	Nuclear	No	1.951	0.02	22780	6
25	Lingaraj Samal	OBC	Nuclear	No	4.080	0.12	32780	7
26	Raghu Nandan Biswal	OBC	Joint	No	2.212	0.09	22375	7

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Khandadeuli								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Indramani Dakua	OBC	Nuclear	No	1.195	0.020	35450	5
2	Dala Behera Chaitanya	OBC	Nuclear	Yes	0.080	0.025	25800	5
3	Sriram Raghu Dora	OBC	Nuclear	No	0.080	0.020	19500	5
4	Sigdanu Gobinda Dora	OBC	Nuclear	No	0.105	0.010	18500	5
5	Kora Nayak	OBC	Nuclear	No	1.350	0.135	16330	5
6	Bipracharan Pradhan	OBC	Nuclear	No	15.074	0.020	14200	5
7	Tunganu Kalucharan Dora	OBC	Nuclear	No	0.590	0.015	10000	5

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Sanakhemundi Village : Kansmari								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Ulla Pradhan	OBC	Nuclear	Yes	0.380	0.010	26660	5

List of Project Affected Families : Agricultural								Annexure 2.2B
2	Patyadu Bidesin Dora	OBC	Nuclear	Yes	0.720	0.010	39890	4
3	Sukru Sahoo	OBC	Joint	No	1.033	0.010	55650	8
4	Satyadu Raghunath Dora	OBC	Nuclear	Yes	0.525	0.020	25500	5
5	Satyandu Dukhishyama Dora	OBC	Joint	Yes	0.223	0.030	28270	7
6	Patyandu Dandapani dora	OBC	Nuclear	No	1.025	0.015	24980	5
7	Sriram Kanhai Dora	OBC	Joint	Yes	0.115	0.010	28870	7
8	Jumbanu Sukumari Dora	OBC	Joint	Yes	0.047	0.010	28885	9
9	Sayai Sabhibani Dora	OBC	Nuclear	Yes	0.015	0.010	44440	5
10	Hari Sethy	SC	Nuclear	Yes	0.020	0.010	29990	6
11	Mohan Mohapatra	OBC	Joint	Yes	1.060	0.021	36250	7
12	Narasingha Moharana	OBC	Joint	Yes	0.075	0.025	31920	6
13	Renga Sahoo	OBC	Nuclear	No	1.240	0.030	28995	6
14	Patyadu Hari Dora	OBC	Nuclear	No	0.285	0.015	18550	4
15	Patyadu Linga Dora	OBC	Joint	Yes	0.610	0.015	43985	9
16	Patyadu Dinu Dora	OBC	Nuclear	Yes	0.030	0.010	49235	8
17	Ranjan Ahalya Dora	OBC	Nuclear	Yes	0.245	0.020	13850	4
18	Satyadu Sarathi Dora	OBC	Nuclear	No	2.196	0.010	21980	4
19	Satyadu Arjuna Dora	OBC	Joint	Yes	0.720	0.063	33920	7
20	Venkat Jyoti prakash Rao	Genral	Nuclear	No	3.135	0.015	36780	6
21	Dinabandhu Choudhury	Genral	Joint	Yes	0.040	0.010	38230	8
22	Nanda Gouda	OBC	Nuclear	Yes	0.885	0.040	18775	5
23	Satyadu Krishna Dora	OBC	Joint	Yes	0.140	0.020	29380	8
24	Patyadu Mukuta Dora	OBC	Nuclear	Yes	0.565	0.010	23990	5
25	Satyadu Dandapani Dora	OBC	Nuclear	No	2.071	0.040	36000	5
26	Patyadu Yadu Dora	OBC	Nuclear	No	3.100	0.019	22380	4
27	Salam Bourani Dora	OBC	Nuclear	Yes	0.085	0.010	14925	5
28	Kishore Chandra Purohit	Genral	Joint	Yes	0.100	0.010	39975	8
29	Krupasindhu Sahoo	OBC	Nuclear	Yes	0.154	0.010	25285	6
30	Satyadu Hari Dora	OBC	Joint	Yes	0.810	0.020	52220	9
31	Daya Moharana	OBC	Nuclear	Yes	0.080	0.010	27775	5
32	Purusottam Dakua	OBC	Joint	Yes	0.015	0.010	35235	7
33	Gorali Sukru Dora	OBC	Nuclear	No	2.752	0.010	20230	5
34	Rammadevi Sahoo	OBC	Nuclear	Yes	0.020	0.010	20745	5
35	Patyadu Bira Dora	OBC	Joint	Yes	0.150	0.010	31965	7
36	Nanda Mahakhuda	OBC	Nuclear	Yes	0.230	0.010	29230	5
37	Hadia Sahoo	OBC	Nuclear	Yes	0.072	0.020	23995	5
38	Bhima Sahoo	OBC	Nuclear	Yes	0.388	0.020	21990	5
39	Surendra Sahoo	OBC	Joint	No	1.138	0.020	48270	10
40	Sayadu Sabarini Dora	OBC	Nuclear	Yes	0.255	0.040	24225	6
41	Ranjana Kumar Dora	OBC	Nuclear	Yes	1.984	0.060	32120	5
42	Palai Sahan Narayan Patra	OBC	Nuclear	Yes	0.534	0.010	18770	4
43	Sayadu Kaibalya Dora	OBC	Joint	No	2.050	0.020	48230	9
44	Harihara Mohapatra	OBC	Nuclear	Yes	0.638	0.010	18760	4
45	Pawadha Kashinath Dora	OBC	Joint	Yes	0.030	0.010	41250	9
46	Kanti Dandia Dora	OBC	Nuclear	Yes	1.794	0.040	22220	5
47	Sayadu Kanhai Dora	OBC	Joint	No	1.915	0.010	37995	8
48	Kashi Mahakhuda	OBC	Nuclear	Yes	0.100	0.010	23390	6
49	Saytyadu Satrugana Dora	OBC	Joint	No	1.435	0.010	38880	8

Annexure 2.2B

List of Project Affected Families : Agricultural								
50	Ranjanram Dora	OBC	Nuclear	Yes	0.393	0.010	23885	5
51	Kuruti Trinath Dora	OBC	Joint	Yes	0.060	0.010	44550	7
52	Sigdnanu Subudhi Dora	OBC	Nuclear	Yes	0.252	0.010	26990	5
53	Kuntala Kumari Moharana	OBC	Joint	Yes	0.130	0.010	47990	8
54	Kuruti Lingaraj Dora	OBC	Joint	No	0.310	0.080	37880	9
55	Ujwala Pradhan	OBC	Nuclear	Yes	0.900	0.010	19885	5
56	Ramarao Patra	OBC	Nuclear	Yes	0.463	0.010	22880	5
57	Kothu Behera	SC	Joint	Yes	0.899	0.030	44975	9
58	Raghunath Moharana	OBC	Nuclear	Yes	0.180	0.010	42330	5
59	Polaki	OBC	Nuclear	Yes	0.250	0.020	19885	4
60	Yudhistira Behera	SC	Nuclear	No	1.022	0.020	25550	6
61	Polaki Danasi Patra	OBC	Nuclear	No	1.200	0.010	26250	5
62	Sayadu Trinath Dora	OBC	Nuclear	Yes	0.130	0.010	19980	4
63	Sayadu Dandapani dora	OBC	Nuclear	No	2.583	0.010	28225	5
64	Banamali Dakua	OBC	Joint	Yes	0.970	0.050	15750	5
65	Bhagya Moharana	OBC	Nuclear	Yes	0.337	0.010	19775	5
66	Polaki Gitanjali Patra	OBC	Nuclear	Yes	0.700	0.010	24235	5
67	Atarasi Jogendra Patra	Genral	Nuclear	Yes	0.480	0.010	24230	5
68	Adasu Simacnchala Dora	OBC	Joint	Yes	0.120	0.010	38280	8
69	Jalmau Dandapani Dora	OBC	Joint	Yes	0.700	0.010	29875	7
70	Adasu Kuresu Dora	OBC	Nuclear	Yes	0.338	0.025	27995	6
71	Dola Behera Nandi Dora	OBC	Joint	Yes	0.729	0.030	31120	6
72	Mahanta	Genral	Nuclear	No	3.927	0.030	58550	5
73	Patayadu Lingadora	OBC	Nuclear	Yes	0.090	0.016	18770	4
74	Patayadu Lingadora	OBC	Joint	No	0.610	0.020	66660	10
75	Lingaraj Padhi	OBC	Nuclear	Yes	0.100	0.015	18775	4
76	Adhasu Kureshu Dora	OBC	Joint	No	1.915	0.010	19995	6
77	Sudan Kesturi Dora	OBC	Nuclear	Yes	0.070	0.010	20995	5
78	Adashu Satyanarayan Dora	OBC	Nuclear	No	4.935	0.027	32665	5
79	Patayadu Raghu Dora	OBC	Joint	Yes	0.205	0.015	56760	8
80	Kamal Behera,	SC	Nuclear	No	0.024	0.010	18230	4
81	Trinath Moharana	OBC	Joint	Yes	0.065	0.010	27880	7
82	Satyadu Puni Dora	OBC	Nuclear	Yes	0.095	0.030	15550	4

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Jakarapalli								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Kara Jena	OBC	Nuclear	No	0.175	0.02	18500	7
2	Bisuni Jena	OBC	Nuclear	No	4.075	0.07	28500	6
3	Trinath Maharana	OBC	Nuclear	No	0.05	0.02	18350	6
4	Gurabari Nayaka	OBC	Joint	No	0.190	0.02		7
5	Tanganu Bairatapatra	OBC	Nuclear	No	1.940	0.03	20250	6
6	Dambar thar Biswai	OBC	Nuclear	No	0.105	0.02	22375	6
7	Gopinath Jena	OBC	Nuclear	No	0.050	0.01	25350	6
8	Natabar Biswal	OBC	Nuclear	No	4.135	0.01	25000	6
9	Dandapani Sahoo	OBC	Joint	No	1.665	0.085	18200	6
10	Adikanda Sahu	OBC	Nuclear	No	0.950	0.015	20000	7

Annexure 2.2B

List of Project Affected Families : Agricultural								
11	Damuni Jena	OBC	Nuclear	No	1.025	0.03	19375	6
12	Natabar Biswal	OBC	Nuclear	No	4.145	0.02	18250	5
13	Bipra Sahu	OBC	Nuclear	No	2.852	0.03	18800	7
14	Brundabana Sahu	OBC	Nuclear	No	3.192	0.02	24500	6
15	Rabindranarayan Panda	General	Nuclear	No	4.295	0.05	19000	5
16	Kora Sahu	OBC	Joint	No	3.580	0.09	28250	7
17	Kanaka Sahu	OBC	Nuclear	No	0.395	0.160	0.055	7
18	Kasinath Biswai	OBC	Joint	No	7.735	0.05	18700	6
19	Gotei Mallik	OBC	Nuclear	No	1.36	0.02	19200	5
20	Mangulu Biswai	OBC	Nuclear	No	8.48	0.01	25000	6
21	Banka Mallik	OBC	Nuclear	No	1.47	0.015	19000	6
22	Narasurana	OBC	Nuclear	No	3.12	0.013	18000	5
23	Somanath Biswai	OBC	Nuclear	No	11.53	0.04	18000	6
24	Narahari Biswai	OBC	Nuclear	No	11.37	0.04	20000	5
25	Bhabani Jena	OBC	Nuclear	No	0.245	0.02	19200	5
26	Khali Jena	OBC	Nuclear	No	6.805	0.125	19900	5
27	Bhabani Jena	OBC	Nuclear	No	3.965	0.02	22630	6
28	Bank Jena	OBC	Nuclear	No	3.25	0.02	19375	6
29	Brundabana Sahu	OBC	Nuclear	No	3.192	0.03	22320	6
30	Antara Beswai	OBC	Nuclear	No	0.665	0.02	23850	6
31	Sudarshan Biswai	OBC	Joint	No	3.88	0.05	28350	8
32	Mangal Biswai	OBC	Nuclear	No	8.48	0.38	24330	7
33	Surya Sahu	OBC	Nuclear	No	1.901	0.05	24875	6
34	Dandapani Sahoo	OBC	Nuclear	No	2.165	0.02	18150	6
35	Khali Jena	OBC	Nuclear	No	6.805	0.055	22350	6
36	Duryodhan Sahu	OBC	Nuclear	No	1.415	0.07	21250	6

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Rajanpalli								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Ramu Mallik	SC	Joint	No	6.965	0.154	52850	9
2	Trinatha Gouda	SC	Joint	Yes	0.2	0.02	43850	8
3	Brudha Mallik	SC	Nuclear	Yes	0.05	0.01	24580	5
4	Chandra Maliik	SC	Joint	No	1.785	0.02	32810	7
5	Nila Mallik	SC	Nuclear	No	6.68	0.013	38550	5
6	Kartik Mallik	SC	Nuclear	Yes	0.02	0.01	18120	5
7	Biswanath Mallik	OBC	Nuclear	No	2.895	0.03	26780	5
8	Kantaru Nayak	SC	Nuclear	Yes	2.67	0.04	19290	5
9	Dandia Gouda	OBC	Nuclear	Yes	0.61	0.025	21720	5
10	Rama Mallik	SC	Joint	Yes	0.024	0.01	31850	7
11	Lijwala Mallik	SC	Nuclear	Yes	0.02	0.01	23875	6
12	Suka Mallik	SC	Nuclear	Yes	0.022	0.01	20400	6
13	Sahadev Nayak	SC	Nuclear	No	5.135	0.01	31825	5
14	China Behera	SC	Joint	No	14.58	0.043	48220	8
15	Siva Dalei	SC	Joint	No	0.04	0.01	38520	9
16	Sriram Patra	OBC	Nuclear	Yes	1.415	0.053	52750	5
17	Sari Gouda	OBC	Nuclear	Yes	1.43	0.07	19850	4

Annexure 2.2B								
List of Project Affected Families : Agricultural								
18	Narayan Mallik	SC	Joint	Yes	11.12	0.013	56850	6
19	Khalia Mallik	SC	Nuclear	Yes	2.06	0.1	24880	5
20	Sirisanga Mallik	SC	Nuclear	Yes	2.895	0.03	19500	5
21	Chintamani Mallik	SC	Nuclear	Yes	0.82	0.08	28780	5
22	Biswanath Mallik	SC	Nuclear	No	2.895	0.08	28270	4
23	Sania Mallik	SC	Joint	No	12.58	0.122	67820	8
24	Pureshu Nayak	SC	Joint	No	1.98	0.01	29540	6

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Berhampur Block : Berhampur Village : Dengapadar								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Narsingh Panda	General	Nuclear	No	2.35	0.07	24330	6
2	Saheb Sahu	OBC	Joint	No	4.182	0.02	24250	5
3	Potutunur, Brundaban Patra	OBC	Nuclear	No	11	0.03	35720	6
4	Prasant Dalei	OBC	Joint	No	0.7	0.02	19495	5
5	Raghunath Das	General	Nuclear	No	33.31	0.075	25795	6
6	Purna Sahoo	OBC	Nuclear	No	0.925	0.02	19270	6
7	Kaliprasad Ratha	General	Nuclear	No	5.373	0.07	32470	5
8	Hemanta Ratha	General	Joint	No	1.95	0.07	22375	6
9	Surendra Sahoo	General	Nuclear	No	0.1	0.05	21385	6
10	Brundaban Panda	General	Nuclear	No	4.322	0.02	28380	6
11	Jagannath Rout	OBC	Joint	No	0.092	0.03	19220	6
12	Udayanath Sabata	General	Nuclear	No	0.9	0.04	18785	6
13	Potutunur, Narayana Patra	OBC	Nuclear	No	0.118	0.06	24780	6
14	Bijaya kumar Panda	General	Joint	No	1.003	0.1	21345	8
15	Naran Sahu	OBC	Nuclear	No	0.234	0.01	18750	6
16	Bhagaban Nayak	SC	Nuclear	No	0.32	0.01	19225	5
17	Naria Sethi	SC	Nuclear	No	0.51	0.01	19340	6
18	Rajan kumar Sahoo	General	Nuclear	No	0.285	0.01	26770	6
19	Subudhi Jena	OBC	Nuclear	No	0.26	0.02	19735	6
20	Kora Dakua	OBC	Nuclear	No	0.792	0.04	20435	6
21	Parsurama Behera	SC	Joint	No	1.342	0.05	18435	7
22	Choudhuri Sahoo	OBC	Nuclear	Yes	0.247	0.02	24725	6
23	Nakhetramala Pattanaik	OBC	Nuclear	No	0.06	0.02	18750	6
24	Potunuru Vaskar Patra	OBC	Joint	No	11.9	0.05	35631	7
25	Laxminarayan Pati	General	Nuclear	No	0.223	0.025	22790	6
26	Narsingh Patra	OBC	Nuclear	No	1.935	0.01	22895	6
27	Satayabana Pattanayak	OBC	Nuclear	No	5.224	0.1	32595	6
28	Ram Chandra Pani	General	Joint	No	14.31	0.24	35495	7
29	Agadha Padhi	General	Joint	No	6.495	0.106	32720	7
30	Narsingh Ratha	General	Nuclear	No	1.603	0.075	26720	6
31	Raghunath Mahananda	OBC	Nuclear	No	1.381	0.01	22795	6
32	Raghu Nayak	SC	Nuclear	No	0.036	0.01	22330	7
33	Khetra Jena	OBC		No	6.147	0.2	30780	6
34	Gokulananda Ratha	General	Nuclear	Yes	1.859	0.21	19725	5
35	Sukuta Panda	General	Nuclear	No	2.103	0.02	19335	5
36	Gangadhar Swian	OBC	Joint	No	1.36	0.06	19780	6

Annexure 2.2B								
List of Project Affected Families : Agricultural								
37	Anushaya Ratha	General	Nuclear	No	1.06	0.02	20635	6
38	Tamala Pattanayak	OBC	Nuclear	No	0.6	0.01	19345	6
39	Srimati Sahoo	OBC	Nuclear	No	0.056	0.01	19325	5
40	Kanchanmala Padhi	General	Nuclear	No	2.955	0.03	28775	6
41	Tilotama Devi	OBC	Nuclear	No	2.68	0.08	19330	5

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Anangapur								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Bhandi Basudev	OBC	Nuclear	No	0.39	0.03	22430	6
2	Chandra Sekhar Ratha	General	Joint	No	3.845	0.07	32370	7
3	Sajabauri	OBC	Nuclear	No	0.24	0.03	19395	6
4	Trinath Das	General	Nuclear	No	0.505	0.035	18930	6
5	Chinari Khali	OBC	Nuclear	Yes	1.665	0.045	12000	6
6	Putunuru Rajama	OBC	Joint	No	0.27	0.01	19860	5
7	Pedini Narsoma	OBC	Nuclear	No	2.547	0.055	23785	6
8	Juria Gouad	OBC	Nuclear	No	2.17	0.02	22495	5
9	Gokul Chandra Pattnayak	OBC	Nuclear	No	1.975	0.02	22371	6
10	Purusottama	OBC	Nuclear	No	0.209	0.01	19321	5
11	Bamali Kurei	OBC	Nuclear	No	0.306	0.01	23535	6
12	Khali Gouad	OBC	Nuclear	No	0.022	0.01	26325	7
13	Juria	OBC	Joint	No	0.005	0.01	19780	6
14	Pata Gouad	OBC	Nuclear	No	0.435	0.01	18780	5
15	B Ratha	OBC	Joint	No	0.509		20475	6
16	Pirinti Magena	OBC	Nuclear	No	4.227	0.045	22285	6
17	Gouri Sethi	SC	Nuclear	No	0.23	0.02	22320	5
18	Khari Dhanu	OBC	Nuclear	No	0.39	0.01	22530	6
19	Late Bhaskar	OBC	Nuclear	No	0.15	0.02	18375	5
20	Bara Lachu	OBC	Nuclear	No	0.288	0.01	19320	5
21	B. Raghu	OBC	Joint	No	5.635	0.01	25260	6
22	B.Badu	OBC	Nuclear	No	1.56	0.01	20195	6
23	B. Surjay	OBC	Nuclear	No	0.11	0.02	22320	7
24	Sania Sethi	SC	Nuclear	No	0.68	0.01	18371	5
25	Arjun Sethi	SC	Nuclear	No	0.471	0.02	20161	8
26	Barusi Dama	OBC	Nuclear	No	1.535	0.02	19625	6
27	Bamali Khalia	OBC	Nuclear	No	5.875	0.125	25325	6
28	Gudulu Abhimanyu Reddy	OBC	Joint	No	0.14	0.01	19320	6
29	Basudev Sahoo	OBC	Joint	No	0.315	0.025	24375	7
30	Banamali Ratna	OBC	Nuclear	No	0.02	0.03	18320	5
31	Gokul Chandra Pattnayak	OBC	Joint	No	1.975	0.035	18395	5
32	Vandi Kundan	OBC	Nuclear	No	1.135	0.035	20370	5
33	K. Raghunath	OBC	Nuclear	No	3.858	0.03	28750	5
34	B. Surya	OBC	Nuclear	No	5.478	0.065	26330	7
35	Baru Laghu	OBC	Joint	No	2.363	0.09	22570	5
36	Judhisthira Sahoo	OBC	Nuclear	No	0.43	0.06	23670	6
37	Bingi Kurei	OBC	Nuclear	No	0.04	0.01	18750	6
38	M. Jagarnath	OBC	Nuclear	No	0.07	0.02	18500	4

List of Project Affected Families : Agricultural								
39	Vandi Kishor	OBC	Nuclear	No	0.293	0.01	25381	6
40	Raghu	OBC	Nuclear	No	0.03	0.01	18500	4
41	Khuri Somanath	OBC	Nuclear	No	0.04	0.01	18370	5
42	Kaparji	General	Joint	Yes	0.23	0.015	22000	7
43	Girinti Sridhar	General	Joint	No	1.02	0.02	27000	7
44	Bibekananda Sahu	OBC	Nuclear	Yes	0.075	0.02	24000	6
45	Raghunath	OBC	Nuclear	No	3.858	0.03	28220	5
46	Anarasa Bhagyadata Patra	OBC	Nuclear	Yes	0.155	0.015	21000	5
47	Bingi Lachameya	OBC	Nuclear	No	0.02	0.01	22695	6
48	Narahari Sahoo	General	Joint	No	6.827	0.09	29395	6
49	Gopal Ratha	General	Nuclear	No	0.145	0.03	20165	6
50	Bhandi Raghu	OBC	Nuclear	No	0.055	0.03	23635	6
51	Ramchandra Dev	OBC	Nuclear	No	1.005	0.01	23500	5
52	Vandi Aralu	OBC	Nuclear	No	0.185	0.01	22385	6
53	Mohan Ratha	General	Nuclear	No	0.175	0.07	22675	5
54	Somanath	OBC	Nuclear	No	1.565	0.105	24375	6
55	Kalicharan Kabisurya	General	Joint	No	6.79	0.115	28985	5
56	Rama Chandra Dev	General	Nuclear	No	1.27	0.04	18385	5
57	Senali Jatiudu	OBC	Joint	Yes	1.407	0.04	15000	7
58	Banamali Nakesu	OBC	Nuclear	No			27891	5
59	Bimali Kantaru	OBC	Joint	Yes	1.776	0.025	19790	6
60	Ankadi Naulu Reddy	OBC	Nuclear	Yes	0.16	0.045	12070	6
61	Damana Sina	OBC	Joint	Yes	1.59	0.03	16780	6
62	Dandasi Gauda	OBC	Joint	Yes	4.184	0.045	22000	9
63	Sola Sethi	SC	Joint	Yes	0.48	0.06	12300	8
64	Bhagirathi	OBC	Joint	Yes	0.165	0.065	12000	8
65	Jalmani Raibari	OBC	Nuclear	Yes	1.17	0.04	19000	6
66	Nila Pudasru	OBC	Nuclear	Yes	0.39	0.03	12000	6
67	Damanu Suneva	OBC	Joint	Yes	0.95	0.085	29000	8
68	Bimali Narayana	OBC	Nuclear	No	0.71	0.035	20295	5
69	Bansi Kalia	OBC	Joint	Yes	0.065	0.01	18000	7
70	Bhandi Bhaskar	OBC	Joint	Yes	4.235	0.119	22000	7
71	Jagili Sethi	SC	Nuclear	Yes	0.503	0.02	13000	5
72	Bamali Radhalu	OBC	Nuclear	Yes	1.31	0.02	11000	5
73	Pedini Dhoba	OBC	Joint	Yes	3.895	0.025	22000	7
74	Bhima Sethi	OBC	Joint	Yes	0.805	0.01	16000	7
75	Bingi Kairi	OBC	Joint	Yes	0.46	0.06	14000	7
76	Pedini Surama	OBC	Joint	Yes	0.3	0.03	18890	7
77	Swarnaprava Panigrahi	General	Nuclear	Yes	0.137	0.04	12000	5
78	Mahalaxmi Ready	OBC	Joint	Yes	0.338	0.02	21000	6
79	Trinath Sahoo	SC	Joint	Yes	2.595	0.045	20000	6
80	B. Somnath	OBC	Joint	Yes	1.013	0.02	14000	6
81	K. Krushna Sahu	OBC	Nuclear	Yes	1.023	0.03	18000	5
82	Bamali Malesu	OBC	Joint	Yes	1.3	0.105	20000	6
83	Khari Somnath	OBC	Joint	No	2.208	0.02	18000	6
84	Santosh Kumar Patra	OBC	Joint	Yes	0.155	0.01	20000	6

List of Project Affected Families : Agricultural
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Annexure 2.2B

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Sidheswar								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Rout Reddi Gauru	OBC	Joint	No	1.25	0.05	39950	9
2	R.Sitamma Redi	OBC	Nuclear	Yes	0.378	0.01	19850	4
3	Rout Reddi Kuresu	OBC	Joint	No	1.025	0.01	36440	8

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Laxminarayanpur								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Malu	OBC	Joint	No	1.41	0.072	27770	7
2	Choudhury Bisoi	OBC	Nuclear	Yes	2.035	0.01	23840	5
3	Mendha Sambaria	OBC	Nuclear	No	0.143	0.025	21825	5
4	Suryanarayan Patra	OBC	Joint	Yes	1.159	0.08	18770	6
5	Kashinath Patra	OBC	Joint	No	0.395	0.02	28640	10
6	Duryodhan Bisoi	OBC	Nuclear	Yes	0.564	0.065	24780	6

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Manikpur								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Sonaluadiama	OBC	Nuclear	No	0.115	0.03	18750	5
2	Santosh Kumar Pradhan	OBC	Nuclear	No	4.045	0.13	18500	5
3	Arjun Behera	OBC	Nuclear	No	3.905	0.05	16700	6
4	Niranjan Panda	General	Nuclear	No	8.41	0.16	20000	5
5	Niranjan Sabata	OBC	Nuclear	No	2.385	0.1	19000	5
6	Bahibilei	OBC	Nuclear	No	0.725	0.03	19500	5
7	L Menchnath Patra	OBC	Nuclear	No	1.855	0.025	18000	5
8	Nirmala Singh	OBC	Nuclear	No	8.29	0.155	16200	5
9	Gandu Patra	OBC	Nuclear	No	2.755	0.05	16300	5

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Madagola Kandhapalli								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Simanchal Das	OBC	Nuclear	Yes	0.01	0.01	29440	5
2	Alutamiya	OBC	Nuclear	No	1.42	0.03	18250	5
3	M. Dasrathi	OBC	Nuclear	No	1.186	0.041	14500	4
4	Radha Madhaba Dash	General	Nuclear	No	7.626	0.1	32000	5
5	N.Nageswar	OBC	Nuclear	Yes	0.33	0.07	20550	5
6	Madhu Gauad	OBC	Nuclear	No	1.797	0.015	14800	7
7	D. Satyanarayan Patra	OBC	Nuclear	No	2.833	0.2	18550	5
8	Sushant ku Rath	General	Joint	No	0.947	0.04	48500	7
9	Suprava Senapati	General	Joint	No	1.25	0.19	19560	10
10	Ghanashyam Pala	General	Joint	No	3.16	0.095	16000	6

List of Project Affected Families : Agricultural

List of Project Affected Families : Agricultural

SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Pitambarpur Sasan

Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Chinari Seneya	OBC	Nuclear	Yes	0.37	0.037	17540	4
2	Purnachandra Kabi	General	Nuclear	Yes	0.058	0.01	23250	5
3	Kishore chandra Kabi	General	Joint	Yes	0.025	0.01	39990	8
4	Sasimani Padhi	General	Nuclear	Yes	0.67	0.039	23980	5
5	Mrudubhasim Mishra	General	Nuclear	Yes	0.945	0.01	23985	5
6	Sasikala Sarangi	General	Joint	Yes	0.55	0.01	32225	8
7	Hadu Nayak	OBC	Nuclear	Yes	0.05	0.01	13980	3
8	Ladukishore Mohapatra	General	Nuclear	Yes	0.035	0.01	24050	6
9	Sushila Tripathy	General	Nuclear	Yes	0.05	0.01	32880	5
10	Umarani Ratha	General	Nuclear	Yes	0.645	0.01	25225	5
11	Ladukishore Tripathy	General	Nuclear	Yes			22320	6
12	Rajani Kumar Das	General	Nuclear	Yes	0.06	0.01	25210	5
13	Hrusikesh Das	OBC	Nuclear	No	1.35	0.015	24220	5
14	Purnachandra Kabi S/o Late	General	Joint	No	20.51	0.04	58880	7
15	Ladu kishore Dash	General	Nuclear	No	8.515	0.04	31990	5
16	Biswanath Das	General	Nuclear	No	8.359	0.013	39990	5
17	Sarat Chandra Das	OBC	Joint	No	9.232	0.069	45980	9
18	Ganesh Pati	General	Nuclear	No	10.15	0.015	40560	5
19	Gitanjali Dash	General	Joint	Yes	0.03	0.01	42220	9
20	Gita Mohapatra	General	Nuclear	Yes	0.27	0.01	21115	5
21	Nirupama Panda	General	Nuclear	Yes	1.145	0.01	21775	4
22	Dayasankar Panda	General	Nuclear	Yes	0.05	0.01	20250	4
23	Bijaya Chandra Panda	General	Nuclear	Yes	0.053	0.01	24875	5
24	Narasingha Panda	General	Nuclear	Yes	0.053	0.01	36760	4
25	Sarat Chandra Das	General	Joint	No	14.14	0.047	67850	8
26	Gopal chandra Panda	General	Nuclear	Yes	0.19	0.02	36660	5
27	Radhamohan Dash	General	Nuclear	Yes	1.475	0.02	20220	4
28	Prabhathi Mohapatra	General	Joint	Yes	0.29	0.035	24350	5
29	Surekha Panda	General	Joint	Yes	0.56	0.03	49550	10
30	Ladukishore Pati	General	Nuclear	Yes	0.675	0.03	36040	5
31	Trilochan Mishra	General	Joint	No	14.14	0.04	40550	8
32	Kanak kumari Pati	General	Nuclear	Yes	1.405	0.038	18650	4
33	Govind chandra Panda	General	Nuclear	No	2.785	0.01-0.45	20315	4
34	Dasrathi Das	General	Joint	No	11.8	0.13	25795	6
35	Lemaruni Ratha	General	Nuclear	Yes		0.045	23335	4
36	Radhamohan Das	General	Joint	No	4.25	0.02	45990	9
37	sarat chandra Das	General	Nuclear	Yes	0.385	0.01		6

List of Project Affected Families : Agricultural

SH No.: 17 District: Ganjam Tahasil : Digapahandi Block : Digapahandi Village : Gokarnapur

Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Dandapani Patra	OBC	Nuclear	No	0.652	0.02	25320	6

List of Project Affected Families : Agricultural								
2	Dumanu Jagarnath	OBC	Nuclear	No	5.755	0.01	28420	7
3	Prahallad Choudhury	OBC	Nuclear	No	5.615	0.07	26375	6
4	S.Haran	OBC	Joint	No	1.108	0.04	18320	6
5	Sailadu Ganesh	OBC	Nuclear	No	0.435	0.04	22330	7
6	Dungunu Kanchanadara	OBC	Nuclear	No	1.821	0.06	24375	6
7	Dumanu Laba Dura	OBC	Nuclear	No	10.93	0.03	28750	6
8	Debaraj Dakua	OBC	Nuclear	No	0.015	0.01	19750	6
9	Kasi Dakua	OBC	Nuclear	No	0.04	0.01	26220	7
10	Jamanu Gouranga Dora	OBC	Joint	No	1.23	0.02	22275	7
11	Bipracharan Sethi	SC	Nuclear	No	0.59	0.01	18500	6
12	Sahiladu Krushnamurti	OBC	Nuclear	No	0.02	0.01	18375	7
13	Damanu Bhima	OBC	Nuclear	No	2.314	0.01	24530	6
14	Hingal Abhimanyu Reddy	OBC	Nuclear	No	8	0.01	3250	6
15	Sadasiva Choudhury	OBC	Nuclear	No	0.02	0.01	25000	6
16	Bhaskar Padhi	OBC	Nuclear	No	0.14	0.02	26340	6
17	B. BalaKrushna	OBC	Joint	No	9.16	0.04	35000	7
18	Brunda Choudhury	OBC	Nuclear	No	0.732	0.055	18375	6
19	Narayan Pattanaik	General	Joint	Yes	0.36	0.01	34110	7
20	S.Sakshi	OBC	Joint	Yes	0.305	0.076	30220	8
21	Damanu Punia	OBC	Nuclear	Yes	1.623	0.01	33880	5
22	Damanu Raghu	OBC	Joint	Yes	1.283	0.01	30330	6
23	Damanu Rajlaxmi	OBC	Nuclear	No	2.71	0.01	32775	5
24	Buri Budhhia	OBC	Joint	No	4.704	0.01	52150	10
25	Nilapu Lachhamaya	OBC	Nuclear	Yes	1.115	0.01	24770	6
26	Damanu Lachhimi	OBC	Nuclear	Yes	1.42	0.01	39875	5
27	Damanu Kandha	OBC	Nuclear	Yes	0.715	0.03	20850	4
28	Damanu Mala	OBC	Nuclear	Yes	2.255	0.01	18660	4
29	Damanu Trinath	OBC	Nuclear	Yes	1.124	0.02	23820	5
30	Padnavati Panigrahi	General	Nuclear	No	2.77	0.01	39515	6
31	Damanu Gouranga	OBC	Nuclear	Yes	1.307	0.02	29880	5
32	Shilendra Burti	OBC	Nuclear	No	3.448	0.02	35130	6
33	S. Simanchal	OBC	Nuclear	Yes	0.665	0.035	20450	5
34	Upendra Das	OBC	Nuclear	No	0.07	0.01	24590	4
35	Chanari Kakadumba	OBC	Joint	No	0.065	0.01	43820	9
36	Landa Sukra	OBC	Joint	Yes	1.975	0.03	44440	9
37	Simanchal Pattanaik	General	Joint	Yes	0.04	0.01	62275	9
38	Guda Kurei	OBC	Nuclear	Yes	0.975	0.01	24720	6
39	S.Bhima	OBC	Nuclear	No	3.435	0.02	35720	6
40	Shailadu Brundabana	OBC	Joint	Yes	0.992	0.01	47970	8
41	Sindanu Bhainaik	OBC	Joint	No	5.458	0.037	40385	8
42	Prahallad Choudhury	General	Nuclear	No	5.165	0.04	25000	6
43	Chanda Sekhar Pattanayak	OBC	Nuclear	No	1.47	0.01	18750	5
44	Subas Chandra Pattanayak	OBC	Nuclear	No	1.465	0.04	22430	7
45	Sarata Chandra Das	General	Joint	No	4.685	0.08	29365	7
46	Hingol Gobinda	OBC	Nuclear	No	8.935	0.055	30000	6
47	Dandasi Sethi	SC	Nuclear	No	0.33	0.01	18750	6
48	Sahi Ladu Adinarayan	OBC	Nuclear	No	4.88	0.03	21340	6
49	Tabadia Sethi	SC	Nuclear	No	0.17	0.01	19350	7

List of Project Affected Families : Agricultural								
50	Hingal Jagarnath	OBC	Joint	No	0.778	0.01	28370	7
51	Bhaskar Sahu	OBC	Nuclear	No	0.02	0.01	24520	6
52	Bauri Jena	OBC	Nuclear	No	0.26	0.02	24370	6
53	Pharsine Kunda	OBC	Joint	No	0.155	0.02	18530	6
54	Sai Ladu Krushnamurti	OBC	Nuclear	No	1.87	0.025	28440	6
55	Pharsin Bainath	OBC	Nuclear	No	0.03	0.02	20750	7
56	Higol Ramnath	OBC	Nuclear	No	1.17	0.04	22125	6
57	Raiha Mohan Das	General	Nuclear	No	0.9	0.01	15570	5
58	Radhakrushna Das	General	Joint	Yes	0.68	0.01	25550	6
59	Udaynath Das	General	Nuclear	No	0.55	0.03	10250	4
60	Kumudini Moharana	OBC	Nuclear	Yes	0.1	0.01	9550	4
61	N.Krushna Reddy	OBC	Nuclear	Yes	0.11	0.015	21275	3
62	Gobinda Das	General	Nuclear	No	0.166	0.055	36750	4
63	P. Kangali	OBC	Nuclear	Yes	0.042	0.01	10250	5
64	Gitanjali Das	General	Nuclear	No	0.095	0.03	12500	5
65	Damanu Sarathi	OBC	Joint	Yes	1.71	0.01	46540	8
66	Basant Choudhury	General	Joint	No	1.345	0.02	34225	7
67	Hingol Tillotam Reddy	OBC	Joint	Yes	0.05	0.015	37280	8
68	Pharsin Damodar	OBC	Nuclear	Yes	0.36	0.01	27510	6
69	Pharsin Trinath	OBC	Nuclear	Yes	1.206	0.01	31995	7
70	Ramchandra Sahoo	OBC	Joint	Yes	0.27	0.04	38220	8
71	Sarat Chandra Sahoo	OBC	Nuclear	No	3.84	0.01	32650	4
72	Golap Moharana	General	Nuclear	No	0.012	0.01	28335	6
73	Babu Dakua	OBC	Nuclear	Yes	0.018	0.01	23660	5
74	Pharsin Nikunja	OBC	Nuclear	Yes	0.055	0.01	18780	4
75	Anant Das	OBC	Nuclear	Yes	0.02	0.01	19235	4
76	Rajendra Panigrahi	General	Joint	No	0.035	0.01	51835	8
77	Pharsin Ramchandra	OBC	Nuclear	Yes	0.768	0.01	29990	6
78	Sanat Chandra Sahoo	OBC	Joint	Yes	0.045	0.01	35855	8
79	Chinari Seneya	OBC	Joint	Yes	0.605	0.015	35125	7
80	Bhaskar Dakua	OBC	Nuclear	Yes	0.015	0.01	22335	5
81	Chandrasekhar Pattanaik	General	Nuclear	Yes	0.15	0.015	28550	6
82	Panchanan Nalan	OBC	Nuclear	Yes	0.19	0.015	18180	6
83	Surendra Mahapatra	OBC	Joint	No	4.65	0.07	37660	7
84	Kama Dakua	OBC	Joint	Yes	0.2	0.01	32550	7
85	Suprabha Mishra	General	Nuclear	Yes	0.295	0.02	44440	6
86	Santosh Moharana	OBC	Joint	Yes	0.885	0.03	46225	10
87	Shailadu Gurunaik	OBC	Nuclear	Yes	0.2	0.01	18880	6
88	Bachhakrusha murti Dora	OBC	Nuclear	Yes	0.018	0.01	24560	6
89	Sisir Kumar Panigrahi	General	Nuclear	No	0.128	0.096	28665	6
90	Anant kumar Das	General	Joint	No	17.18	0.011	61550	7
91	Bunda Choudhry	General	Nuclear	Yes	1.232	0.076	44540	6
92	Prahallad Choudhury	General	Nuclear	No	5.165	0.08	29215	6
93	S. Sakil	OBC	Nuclear	No	5.703	0.381	30445	6
94	S.Raghunaik	OBC	Nuclear	Yes	0.753	0.03	23790	6

List of Project Affected Families : Agricultural								
SH No.: 17 District: Ganjam Tahasil : Berhampur Block : Kukudakhandi Village : Baghujhari								

List of Project Affected Families : Agricultural								
Sl. No.	Head of the Household	Caste	Type of Family	Whether BPL	Total land	Area Acquired	Annual Income	No of Family Members
1	Basu Samal	OBC	Joint	No	0.645	0.04	21790	7
2	Bijaya kumar Patra	OBC	Joint	No	9.818	0.01	35750	6
3	Budhia Patra	OBC	Nuclear	No	4.289	0.01	27475	10
4	Magunu Sethi	OBC	Joint	No	1.294	0.015	24750	6
5	Kartik Kumar Patra	OBC	Nuclear	No	0.172	0.015	30175	4
6	Sukuta Patra	OBC	Nuclear	No	3.185	0.05		5
7	Abhimanyu Sahu	OBC	Nuclear	No	0.582	0.125	21245	5
8	Hadu Patra S/o Late	OBC	Joint	No	6.151	0.01	24830	8
9	Kanhai Rimani Bishoyi	OBC	Nuclear	No	1.305	0.09	22350	5
10	K. Sankarbasudev Sbudhi	OBC	Joint	No	12.05	0.09	60750	10
11	Jhula Gauda S/o Late Bira Ga	OBC	Joint	Yes	4.598	0.02	18328	7
12	Natha Gauda	OBC	Joint	No	3.271	0.09	19750	5
13	Kenchu Gauda	OBC	Joint	Yes	1.306	0.01	25123	4
14	Binu Gauda S/o Late Khalia C	OBC	Joint	Yes	17.57	0.05	17925	8
15	Dandasi Gauda	OBC	Joint	No	1.244	0.065	27830	6
16	K. Raghunath Subudhi S/o	OBC	Joint	No	1.307	0.08	27530	8
17	Arakhita Gauda S/o Late	OBC	Nuclear	No	3.047	0.015	21850	4
18	K. Kasi Subudhi S/o	OBC	Joint	No	13.11	0.09	40890	7
19	K.S. Naran Subudhi S/o Late	OBC	Joint	No	6.416	0.05	51768	5
20	K. Laxmi Subudhi S/O Late	OBC	Joint	No	30.9	0.05	40890	8
21	Gauri Pradhan W/o Natbar	OBC	Nuclear	No	15.57	0.03	40870	5
22	Arjun Gaud S/o Late Jhujha	OBC	Joint	Yes	1.927	0.055	19748	6
23	Surendranath Bisoyi S/o Late	OBC	Joint	No	8.553	0.23	60580	10
24	China Gauda	OBC	Joint	No	0.515	0.01	21.83	7
25	Nanda Gauda S/o Gauda	OBC	Nuclear	No	1.306	0.01	21.33	2
26	Late Netra Gauda , Sona	OBC	Joint	Yes	6.188	0.016	18258	9
27	Choudhury Gauda S/o	OBC	Joint	No	0.66	0.115	20218	10
28	Prakash Gaud S/o Dandapani	OBC	Joint	No	4.67	0.09	21450	8
29	Sinit Balkrishnapur	OBC	Joint	No	4.264	0.075	25780	5
30	Harish chandra Gauda, G.S	OBC	Joint	No	5.39	0.05	21540	7
31	Duryodhan Gaud S/o Late	OBC	Joint	No	4.839	0.02	22250	10
32	Arikhit Gaud S/o Late	OBC	Joint	No	2.037	0.01	21290	5
33	Arikhita Sahoo	OBC	Joint	No	3.028	0.025	20570	8
34	Kantha Sahu	OBC	Joint	No	1.562	0.02	27980	8
35	Karuna Das S/o Late	SC	Nuclear	Yes	0.04	0.04	18750	4
36	Chakradhar Sahoo S/o Late	OBC	Joint	No	2.943	0.035	22375	6
37	Sulabha Das S/o	ST	Joint	Yes	0.045	0.01	18450	7
38	Chakrapani sahuo S/o Late	OBC	Joint	No	3.323	0.065	20995	6
39	Beena Bisoyi D/o Late	OBC	Joint	No	8.043	0.185	41750	6
40	Dev Das G/s Late Maguni	OBC	Joint	Yes	0.052	0.052	19320	9
41	Pata Maharana	OBC	Joint	No	1.416	0.075	20250	3
42	Haribandhu Das G/o Punia	ST	Joint	Yes	0.054	0.015	18430	10
43	Surendranath Bisoyi S/o Late	OBC	Joint	No	8.553	0.01	60680	10
44	Jagil Das G/s Late Hadu Das	ST	Joint	Yes	0.041	0.01	19327	8
45	Ula Gauda S/o Kasi Gauda	OBC	Joint	Yes	3.747	0.01	19328	10
46	Tulashi Subudhi W/o Late	OBC	Joint	No	2.113	0.05	24322	10

List of Project Affected Families : Agricultural								
47	Guruban Sahu	OBC	Joint	No	0.21	0.02	21.53	8
48	Bhaskar Das	SC	Nuclear	Yes	0.175	0.07	19950	4
49	Bipra Dakua	OBC	Nuclear	No	5.869	0.03	21320	5
50	Debraj Bisoi, S/o Late	OBC	Joint	No	6.813	0.02	34750	10
51	Padma Charan Bisoi G/s of	OBC	Nuclear	No	0.14	0.01	20115	4
52	Laxman Dakua	OBC	Joint	No	1.42	0.035	28322	10
53	Suni Gauda S/o Late Dharma	OBC	Joint	No	1.531	0.02	27000	5
54	Prafulla Sahu S/o Late Suna	OBC	Joint	No	0.542	0.02	21220	5
55	Santosh Jena, S/o Uli Jena	OBC	Joint	No	0.57	0.04	22375	7
56	Sugash Chandra Sahu G/s	OBC	Joint	No	4.122	0.06	25890	7
57	Arakhita Gauda S/o Late	OBC	Joint	No	3.893	0.02	23.81	10
58	Padma Das	SC	Nuclear	Yes	0.31	0.05	18750	3
59	Gopal Bisoyi G s/o Bhikari	OBC	Joint	No	4.182	0.02	30250	10
60	Dinakrushna Das	OBC	Joint	Yes	0.18	0.01	18642	7
61	Rahas Gaud W/o Mahar	OBC	Nuclear	No	0.873	0.12	18675	4
62	Khalia Gaud S/o Late Juiha	OBC	Joint	Yes	0.25	0.04	18530	9
63	Desusdu Loknath	OBC	Joint	No	0.497	0.05	24830	8
64	Laxman Patra	SC	Nuclear	No	4.074	0.01	32890	5
65	Chaudhuri Das	SC	Joint	No	0.15	0.04	24870	7
66	Dandapani Gaud	OBC	Joint	No	3.469	0.03	27930	9
67	Rahas Gaud	OBC	Nuclear	No	0.99	0.06	21768	4
68	Banamali MohantyS/o Late	OBC	Nuclear	No	0.96	0.02	24750	4
69	Nira Gaud S/o Late Karthik	OBC	Nuclear	No	3.896	0.015	28325	5
70	Bijay Kumar Patra	OBC	Nuclear	No	4.961	0.02	23275	5
71	Labanikant Patra	OBC	Nuclear	Yes	0.08	0.08	24720	5
72	Panchanan Dakua S/o Late	OBC	Nuclear	No	5.882	0.1	26830	4
73	Bijay Kumar Patra	OBC	Joint	No	9.818	0.01	35750	6
74	Bidyadhar Sahoo S/o Late	OBC	Nuclear	No	0.6	0.01	21320	4
75	Tulashi Mohanty	OBC	Nuclear	No	7.235	0.07	40320	5
76	K Raghunath Subudhi S Late	OBC	Joint	No	20.06	0.185	45580	8

Annexure 3.1

Orissa Resettlement and Rehabilitation Policy 2006

Preamble

Government of Orissa has been pursuing various development initiatives to improve the quality of lives. Ensuring social justice being one of the major cornerstones of development, the Government always proactively tries to make sure people's participation in development process. In spite of Government's intention to bring development to the people, development interventions do at times create undesirable consequences. Displacement due to large development projects is one such phenomenon. Government of Orissa has been responding to this problem through various projects specific Resettlement & Rehabilitation Policies and plans. The current intervention of Policy formulation has actually taken note of the lessons learnt through these past policies, which essentially reflects government's genuine spirit of learning and retrospection. The present Policy draws its strength from experiences from the implementation of past policies, best practices in other states and Orissa Government's Industrial Policy Resolution, 2001. Consultation with various direct and indirect stakeholders including civil society of the state has been conducted, and the views of the academicians, and specialists in the field of resettlement and rehabilitation have been considered as a part of democratic response of the government in Policy formulation. Limitations of the past policies have been acknowledged and analyzed and a flexible framework has been attempted, which nonetheless demonstrates the dynamism of the government. Unlike many other policies, there is a strong focus on the modalities of implementation of this Policy that makes it a vibrant instrument to promote sustainable development in the state.

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| 1. | Short Title, Application and Commencement |
| (i) | This Policy may be called as "The Orissa Resettlement and Rehabilitation Policy, 2006" and shall come into effect from the date of its publication In the Orissa Gazette. |
| (ii) | It shall apply to all those projects, for which acquisition of private land under Land Acquisition Act, 1894 or under any other law's for the time being in force or proclamation inviting objections in case of Government land is notified. |
| (iii) | This shall also be applicable to all projects for which land is acquired through negotiation under the provisions of this Policy. |
| 2 . | Definitions |
| | In this Policy unless the context requires otherwise: |
| (a) | "Agricultural Land" means land used or capable of being used for raising of crops, grass or garden produce, horticulture, dairy farming, fish farming, breeding and keeping of live stock and used as pasture or for any other purpose where such use is ancillary to agriculture. |
| (b) | "Compensation" has the same meaning as assigned to it under the Land Acquisition Act, 1894. |
| (c) | "Cut-off Date" for the purpose of compensation shall be the date on which the notification declaring the intention to acquire land under the relevant Act or under the provisions of this Policy is published. |
| Note: | For the purpose of declaring eligibility for R&R benefits, the list of displaced families, will be updated on the 1st of January of the year in which physical displacement is scheduled to take place provided that those families who move into the project area after determination of the "cut-off- date", will not be eligible for any benefit. |
| (d) | "Displaced Family," means a family ordinarily residing in the project area prior to the |

date of publication of notification under the provisions of the relevant Act and on account of acquisition of his/her homestead land is displaced from such area or required to be displaced.

(e) "District Compensation Advisory Committee (DCAC)" means the Committee constituted by Government under relevant provisions of this Policy.

(f) "Family" means the person and his or her spouse, minor sons, unmarried daughters, minor brothers or unmarried sisters, father, mother and other members residing with him or her and dependent on him or her for his / her livelihoods.

Each of the following categories will be treated as a separate family for the purpose of extending rehabilitation benefits under this Policy.

(i) A major son irrespective of his marital status.

(ii) Unmarried daughter / sister more than 30 years of age.

Note Physically and mentally challenged person irrespective of age and sex; (duly certified by the authorized Medical Board). For this purpose, the blind/ the (iii) deaf/ the orthopedically handicapped/ mentally challenged person suffering from more than 40% permanent disability will only be considered as separate family.

(iv) Minor orphan, who has lost both his/her parents.

(v) A widow or a woman divorcee.

(g) "Government" means the Government of Orissa in Revenue Department.

(h) "Land Acquisition Officer (LAO)" means an Officer appointed by the Government by an order to perform duties as such under Land Acquisition Act 1894, for the project and shall also include a Special Land Acquisition Officer.

(i) "Non-Government Organization (NGO)" means any organization duly registered under the Society Registration Act 1860 and functioning for public cause outside the Government.

(j) "Original Family" means the family, which at the time of Notification under provisions of relevant Act(s) is living together in a single household with a common kitchen.

(k) "Periphery" means the district(s) in which the project is geographically situated.

(l) "Project" means the construction, extension or improvement of any work such as reservoir, dam, canal, highway, industrial plant, factory, mining, national park, sanctuary, etc. as notified by the Government from time to time and includes its offices and establishment within the State.

(m) "Project Area" for the purpose of extending R&R benefits means the land, which is acquired / alienated / purchased for establishment any project.

(n) "Project Director Resettlement & Rehabilitation (PD-RR)" means an Officer appointed by the Government by an order to perform such duties under R&R Policy of the State, for the project.

(o) "Rehabilitation & Periphery Development Advisory Committee (RPDAC)" means the committee constituted by the Government under relevant provisions of this Policy by Government to look after rehabilitation and periphery development matters.

(p) "State Level Compensation Advisory Committee" means a committee constituted by Government under the relevant provisions of this Policy.

(q) "State Level Council on Resettlement & Rehabilitation (SLCRR)" means the council headed by the Chief Minister constituted by a notification of Government to that effect.

3. Policy Objectives

Objective of the Policy of the Government in general shall be:

- (a) To avoid displacement where possible and minimize it, exercising available options otherwise.
- To facilitate resettlement/ rehabilitation process
- (b)
 - (i) Recognizing voices of the displaced communities (emphasizing the needs of the indigenous communities and vulnerable sections); and
 - (ii) Ensuring environmental sustainability through participatory and transparent process; and
- (c) To help guiding the process of developing institutional mechanisms for implementation, monitoring, conflict resolution and grievance redressal.

4. Survey and Identification of Displaced Families

- (a) Ordinarily within two months of publication of notice for acquisition of land for the development project, a socio-economic survey would be undertaken in the manner to be decided by the Government for identification of displaced families and for preparing their socio- economic baseline.
- (b) The list of displaced families shall be placed before and approved by the respective RPDAC.
- (c) The list of displaced families so approved will be displayed at Collectorate / Block/ Tehsil / Panchayat and other conspicuous locations for wider dissemination.
- (d) RDC shall realistically assess the requirement of land for acquisition before issue of notification under the relevant law(s) or under the provisions of this Policy.
- (e) A socio-cultural, resource mapping and infrastructural survey shall be conducted by an independent agency to be identified by the Government to ensure proper benchmarking. It will be the responsibility of the concerned Project Authority to conduct the survey within two months of notifying the intention to acquire land under the provisions of the relevant law(s) or under the provisions of this Policy.
- (f) A comprehensive communication plan for awareness creation shall be formulated and executed in the affected area. The detailed modalities of this exercise that include involvement of civil society will be notified by the Government. The cost of implementation of this communication plan shall be borne by the project(s).
- (g) Gram Sabha or Panchayats at the appropriate level shall be consulted in scheduled areas before initiating Land Acquisition Proposal.
- (h) Normal development programmes implemented by different agencies should be dovetailed with resettlement and rehabilitation package in resettlement habitats and made available to the displaced community on a priority basis.
- (i) An identity card shall be issued to each displaced family in a manner prescribed by Government.

5. Project Types

For the purpose of R&R benefits under this Policy, Development Projects are classified into the following types:

- A. Industrial Projects;
- B. Mining Projects;
- C. Irrigation Projects, National Parks and Sanctuaries;
- D. Urban Projects and Linear Projects like roads and railways, power lines; and
- E. Any other Projects

6. Land Acquisition and Payment of Compensation/ Award

Procedure prescribed by Government shall be followed in acquiring land and other property and for payment of compensation / award. All compensation money due to the "displaced families" shall be paid through account payee cheques. As regards "public property" like School Building, Club House, Hospital, Panchayat Ghar, electrical installation, place(s) of worship, value of such property affected shall be deposited with the concerned District Collector. Either Project or District Administration shall take up construction at the place as would be determined in consultation with representatives of displaced persons. The Project proponent may opt for direct purchase of land on the basis of negotiated price after issue of notification requiring acquisition of land under relevant Act(s). If acquisition of land through direct purchase fails, other provisions of the relevant Act may be invoked. Land not utilized by the Project within the prescribed time limit and for the required purposes shall be resumed.

7. Resettlement and Rehabilitation Plan

Based on the list approved by Government and option of displaced families, Resettlement and Rehabilitation Plan shall be prepared by the Collector for resettlement and rehabilitation after due consultation with displaced communities in the manner determined by the Government. Such plan should address the specific needs of the women, vulnerable groups and indigenous communities. The same will be placed before the RPDAC for approval. While preparing the plan, the following aspects should be taken into consideration:

- (i) Site for the resettlement habitat shall be selected by the RPDAC in consultation with the displaced families.
- (ii) No physical displacement shall be made before the completion of resettlement work as approved by the RPDAC. The certificate of completion of resettlement work will be issued by the Collector.
- (iii) Gram Sabha shall be consulted.
- (iv) Where there is multiple displacement additional compensation amounting to 50% of the normal compensation payable, shall be paid to each displaced family over and above the normal compensation in form of ex-gratia.
- (v) Provisions relating to rehabilitation will be given effect from the date of actual vacation of the land.
- (vi) Project Authority shall abide by the provisions laid down in this Policy and the decisions taken by RPDAC from time to time provided they are within the ambits of the approved Policy of the Government.
- (vii) District Administration and Project Authorities shall be jointly responsible for ensuring that the benefits of R&R reach the target beneficiaries in a time bound manner.
- (viii) Record of Rights of the land and houses allotted to the displaced persons should be handed over to them by the District Administration while resettling them in the Resettlement habitat. The District Administration shall take steps for immediate declaration of the new Resettlement habitat as a Revenue Village if it is not a part of an already existing Revenue Village.
- (ix) Steps will be taken by the Project Authorities for acclimatization of the resettled people in new habitat including development of cordial social relationship between the host and resettled communities and to ensure as far as practicable overall improvement of standard of living of the displaced families.
- (x) Subject to the details regarding provision of employment as enunciated elsewhere in

the Policy the project authorities shall give preference in the matter of employment, both direct and indirect as well as through contractors employed by them, for execution, operation and maintenance of the project, to local persons as per the detailed guidelines issued by the State Government from time to time.

8. Rehabilitation Assistance

Rehabilitation Assistance will be specific to the 'type' of project as mentioned at para 5 above, because of difference in nature of projects, their source(s) of funding and magnitude of displacement / impact.

I. Type A: Industrial Projects

(a) Employment:

Displaced families shall be eligible for employment, by the project causing displacement. For the purpose of employment, each original family will nominate one member of such family. However, the families as mentioned at para 2 (f),(i), (ii), (iii), (iv), or (v) will not be considered separately for employment. Any one from among these categories may, subject to eligibility, be nominated by the family as defined in para 2 (f) for the purpose of employment. The project proponent will give preference to the nominated members of the displaced / other families in the matter of employment. The order of preference will be as follows:

- (i) Displaced families losing all land including homestead land,
- (ii) Displaced families losing more than 2/3rd of agricultural land and homestead land,
- (iii) Displaced families losing more than 1/3rd of agricultural land and homestead land,
- (iv) Displaced families losing only homestead land but not agricultural land,
- (v) Families losing agricultural land but not homestead land,

The Project authority will make special efforts to facilitate skill up-gradation of the nominated member of the displaced family to make him/her 'employable' in their project.

1. In case of nominees of displaced families eligible for employment otherwise, the upper age limit shall be relaxed by five years.
2. Project authorities should notify their employment capacity sufficiently in advance.

3. As far as practicable, the objective shall be to provide one member from each displaced family as mentioned above with employment in the project. However, where the same cannot be provided because of reason to be explained in writing, cash compensation as mentioned below shall be provided to the displaced families. Displaced families, who do not opt for employment/ self-employment as mentioned in sub para (a) and (b), shall be provided by the Project authority with one time cash assistance in lieu of employment at the scale indicated below:

Sl. No.	Families under category as per (a) above	Amount of one time cash assistance (Rs. Inlaks)
(i)	Displaced Families coming under category (i)	5.00
(ii)	Displaced Families coming under category (ii)	3.00

- (iii) Displaced Families coming under category (iii) 2.00
- (iv) Families coming under category (iv) and (v) 1.00
- (b) Training for Self-employment
Project authority under the guidance of the Collector concerned will make adequate arrangement to provide vocational training to at least one member of each displaced family so as to equip him/her to start his/her own small enterprise and refine his/her skills to take advantage of new job opportunities. For those engaged in traditional occupations/ handicrafts/ handlooms, suitable training shall be organized at the cost of project authority to upgrade their existing skills.
- (c) Convertible Preference Share:
At the option of the displaced family and, subject to the provisions of relevant law(s) in force for the time being, the project authority may issue Convertible Preference Share(s) or Secured Bond(s) up to a maximum of 50% out of one time cash assistance as mentioned in sub-para (a) above.
- (d) Provision for homestead land
Subject to availability, each displaced family will be given at least 1/10th of an acre of land free of cost in a resettlement habitat for homestead purpose.
- (e) Assistance for Self-relocation:
Each of the displaced family who opts for self-relocation elsewhere other than the Resettlement habitat shall be given a one time cash grant of Rs.50, 000/- in lieu of homestead land.
- (f) House Building Assistance:
Besides, Project authority shall construct house for each of the displaced families in the resettlement habitat or provide house building assistance of Rs. 150,000/- to each of the displaced families settling in the Resettlement habitat or opting for self relocation elsewhere.
- (g) Shops and Service Units:
Project authorities will also construct shops and service units at feasible locations at their own cost, which will be allotted in consultation with Collector to project displaced families opting for self-employment. While allotting such units, preference will be given to physically challenged persons and members of displaced SC & ST families.

II. Type B: Mining Projects

- (a) Employment:
Displaced and other affected families shall be eligible for employment, by the project causing displacement. For the purpose of employment, each family will nominate one member of the family. The project proponent will give preference to the nominated members of the displaced and other affected families in the matter of employment. The order of preference will be as follows:
 - (i) Displaced families losing all land including homestead land,
 - (ii) Displaced families losing more than 2/3rd of agricultural land and homestead land,
 - (iii) Families losing all agricultural land but not homestead land,
 - (iv) Displaced families losing more than 1/3rd of agricultural land and homestead land,

- (v) Displaced families losing only homestead land but not agricultural land,
- (vi) Families losing all agricultural land in part but not homestead land.

The Project authority will make special efforts to facilitate skill up-gradation of the nominated member of the displaced family to make him/her 'employable' in their project.

1. In case of nominees of displaced families eligible for employment otherwise, the upper age limit shall be relaxed by five years.
2. Project authorities should notify their employment capacity sufficiently in advance.

As far as practicable, the objective shall be to provide one member from each displaced family as mentioned above with employment in the project. However, where the same cannot be provided because of reason to be explained in writing, cash compensation as mentioned below shall be provided to the displaced families. Displaced families, who do not opt for employment/ self-employment as mentioned in sub para (a) and (b), shall be provided by the Project authority with one time cash assistance in lieu of employment at the scale indicated below:

Sl. No.	Families under category as per para (a) above	Amount of one time cash assistance (Rs. In lakhs)
(i)	Displaced Families coming under category (i)	5.00
(ii)	Displaced Families coming under category (ii)	3.00
(iii)	Displaced Families coming under category (iii)	2.00
(iv)	Families coming under category (iv), (v), and (vi)	1.00

(b) Training for Self-employment:

Project authority under the guidance of the Collector concerned will make adequate arrangement to provide vocational training to at least one member of each displaced family so as to equip him/her to start his/her own small enterprise and refine his/her skills to take advantage of new job opportunities. For those engaged in traditional occupations/ handicrafts/ handlooms, suitable training shall be organized at the cost of project authority to upgrade their existing skills.

(c) Convertible Preference Share:

At the option of the displaced family the project authority may issue convertible preference share upto a maximum of 50% out of the one-time cash assistance as mentioned in sub para (a) above.

(d) Provision for homestead land

Subject to availability, each displaced family will be given at least 1/10th of an acre of land free of cost in a resettlement habitat for homestead purpose.

(e) Assistance for Self-relocation:

Each of the displaced family who opts for self-relocation elsewhere other than the Resettlement habitat shall be given a one time cash grant of Rs.50,000/- in lieu of homestead land.

(f) House Building Assistance

Besides, Project authority shall construct house for each displaced families in the resettlement habitat or provide house building assistance of Rs. 1,50,000/- to each of the displaced family settling in the Resettlement habitat or opting for self relocation elsewhere.

(g) Shops and Service Units:

Project authorities will also construct shops and service units at feasible locations at their own cost, which will be allotted in consultation with Collector to project displaced families opting for self-employment. While allotting such units, preference will be given to physically challenged persons and members of displaced SC & ST families.

III. Type C: Water Resources / National Parks and Sanctuary

Rehabilitation Package for Displaced family (DF)

(a) Homestead land

@ 0.10 acre in Rehabilitation habitat or cash equivalent @ Rs. 50,000/- to each displaced family opting for self-relocation elsewhere.

(b) House Building Assistance:

Rs. 1,50,000/- to each displaced family, which includes cattle shed. This will be admissible to all displaced families whether settling in a Resettlement Habitat or elsewhere.

(c) Assistance for Agricultural Land

Each Displaced Family belonging to ST category shall be provided two-and-a-half acres of irrigated agricultural land, or five acres of non-irrigated agricultural land.

Each Displaced Family belonging to all other categories shall be provided two acres of irrigated agricultural land, or four acres of non-irrigated agricultural land. In case of non-availability of land, cash equivalent will be provided @ of Rs. 1,00,000/- per acre of irrigated land and Rs.50,000/- per acre of non-irrigated land, including the cost of reclamation or at the rate decided by the Government from time to time.

(d) Registration cost

of land up to 5 acres of un- irrigated land or two and half acres of irrigated land in case of indigenous households or 4 acres of un- irrigated land or 2 acres of irrigated land for other displaced households who opt for cash based rehabilitation in lieu of land shall be paid by the project authority within a period not exceeding five years from the date of displacement.

IV. Type D: Urban Projects and Linear Projects

Each displaced Family will get:

(a) Homestead land

@ 1/10th of an acre in rural area and @ 1/25th of an acre in urban area or cash equivalent of Rs.50,000/- preferably near growth centers like land by the side of roads and important junctions, land by the side of railway stations etc., subject to availability. If required, project authority may acquire such suitable land under the relevant Act for the purpose.

(b) House Building Assistance:

Rs. 1,50,000/- to each displaced family will be admissible whether settling in a Resettlement Habitat or elsewhere.

(c) If house/homestead land of any landholder is acquired for linear project or if there is total displacement due to acquisition for such project, the project authority shall provide employment to one of the members of such displaced family in the project.

Wherever RPDAC decides that provision of such employment is not possible, one time cash assistance as decided by the Government will be paid by the project authority.

- V. Type E: Any other Projects
- Government may issue separate Policy guidelines for any other projects not covered above specifying R & R packages to be extended to displaced families.
- 9 Benefit to landless & homestead-less encroachers common to all categories
- (a) An encroacher family, who is landless as defined in the Orissa Prevention of Land Encroachment Act, 1972, and is in possession of the encroached land at least for a period of ten years continuously prior to the date of notification under relevant law(s) declaring intention of land acquisition will get ex-gratia equal to compensation admissible under the Land Acquisition Act, 1894 for a similar category of land to the extent of land under his/her physical possession up to a maximum of one standard acre, if the encroachment is unobjectionable. While determining the extent of land for such compensation the rayati land held by him/her is to be taken into account.
- (b) An encroacher family, who is homestead less as defined in the Orissa Prevention of Land Encroachment Act, 1972 and is in possession of the encroached land at least for a period of ten years continuously prior to the date of notification under relevant law(s) declaring intention of land acquisition will get ex gratia, equal to compensation for the similar category of homestead land, against the encroached homestead land up to a maximum of 1/10th of an acre in rural areas or 1/25th of an acre in urban areas, if the encroachment is unobjectionable. While determining the extent of land for such compensation the homestead land held by him/her is to be taken into account. The ex-gratia will be in addition to the actual cost of structures thereon. If the encroachment is found to be objectionable, (s)he will be entitled to the cost of structure only.
10. Other Assistance Common to all categories of projects
- (a) Maintenance Allowance:
In order to ensure timely vacation, an allowance of Rs.2,000/- per month per displaced family shall be provided on vacation of land/house for a period of one year from the date of vacation as determined by the Collector concerned.
- (b) Assistance for Temporary Shed:
An assistance of Rs.10,000/- shall be provided to each displaced family.
- (c) Transportation Allowance:
Transportation allowance of Rs.2,000/- or free transportation to the resettlement habitat or their new place of inhabitation, shall be provided to each displaced family by the Project Authority.
Provided that State Government in Revenue Department shall review and may revise the rate if necessary, once every two years basing on the index point.
11. Additional provisions for assistance
- Notwithstanding anything contained elsewhere in the Policy, the Government or the Project Authority may extend any additional benefits and provisions to the displaced families keeping in view the specific nature of displacement.
12. Special benefits to displaced indigenous families and primitive tribal groups
- (a) While developing the resettlement plans, the socio-cultural norms of indigenous and primitive tribal groups will be respected.
- (b) Each displaced family of indigenous category shall be given preferential allotment of land.
- (c) As far as practicable, indigenous communities should be resettled in a compact area

close to their natural habitat.

- (d) Indigenous displaced families resettled outside the district shall be given 25 percent higher R&R benefits in monetary terms.

13. Indexation of Rehabilitation Grant

Rehabilitation grant will be indexed to the Wholesale Price Index (WPI) with 01.04.2006 as the reference date and will be revised by the Government once in every two years thereafter on the basis of WPI.

14. Periphery Development

The Project authorities shall be responsible for periphery development as decided by the RPDAC within the guidelines issued from time to time by the State Government.

15. Compensation Advisory Committee

Government in Revenue Department may constitute a District Compensation Advisory Committee (DCAC) under the chairmanship of the Collector to determine negotiated price. Adequate representation will be given to women and indigenous communities (wherever applicable) in the committee. If any dispute arises on recommendation of the DCAC, the matter will be referred to the State level Compensation Advisory Committee (SCAC) chaired by the Member-Board of Revenue whose decisions shall be final and binding on all concerned. The composition of this state level Compensation Advisory Committee will be notified by the Government.

16. Rehabilitation and Periphery Development Advisory Committee (RPDAC)

In order to encourage participation of displaced people and their elected representatives in implementation and monitoring of R&R package, to oversee and monitor periphery development, the Govt. may constitute a Rehabilitation-cum-Periphery Development Advisory Committee (RPDAC) for each or a group of projects falling in one district. The detailed composition of the Committee shall be notified by the Government and it may include people's representatives, one or two leading NGOs of the affected area and select Government officers, and any other persons to be notified by the Government. Adequate representation will be given to women and indigenous communities (wherever applicable) in the committee. Chairman of the committee will be at liberty to co-opt members for efficient discharge of its functions.

17. State Level Council on Resettlement and Rehabilitation (SLCRR)

At the State level, there will be a Council headed by the Chief Minister to advise, review and monitor implementation of Resettlement and Rehabilitation Policy. The Council may comprise of Ministers, select representatives of the people, leading social activists, academicians and experts of national and international repute and senior officials of the Government.

18. LA and R&R Structure

- (a) State level

A Directorate of R&R will be constituted to discharge and oversee the implementation of the R&R Policy. Detailed structure and functions of this Directorate will be notified by the Government

- (b) District / Project Level

- Depending on magnitude of the RR works at the project level, there may be a Project Director, Resettlement and Rehabilitation (PD-RR), who shall be assisted by such other officers as Government may decide. The PD-RR shall be the Chief Coordinating Officer between all the line departments in the matter of resettlement and rehabilitation.
- i. He will be responsible for implementation of the Policy and timely execution of R&R works under the over all supervision and guidance of the Collector and the Directorate of R&R.
 - ii. Where R&R work is of lesser magnitude, the same can be undertaken by the LAO of the Collectorate
19. **Budgetary Provision and Allotment**
- Wherever required, adequate budget provision will be kept towards land acquisition and R&R establishments to ensure effective implementation of R&R Policy. The Directorate of R&R should submit such budgetary estimate/ works by 1st January of every year. Government will ensure timely release of allotment to the concerned authorities.
20. **Grievance Redressal Mechanism**
- An effective Grievance Redressal Mechanism will be set up at District and Directorate level to deal with grievance of the project displaced people relating to land acquisition, resettlement and rehabilitation. Besides, all the project authorities shall be asked to set up an effective Grievance Redressal Mechanism relating to their project. Effective participation of the displaced communities will be ensured in the process.
21. **Assessment of Policy Implementation**
- Government may from time to time undertake assessment of the implementation of this Policy through appropriate agencies.
22. **Interpretation and Amendment**
- (a) Any issues or doubts regarding this Policy shall be referred to Government in Revenue Department whose decision shall be final and binding on all concerned.
 - (b) Government in Revenue Department may from time to time amend the provisions as contained in this Policy as considered necessary.
 - (c) Government in Revenue Department shall have the powers to issue guidelines and instructions from time to time to operationalise this Policy.

Annexure 3.2**Orissa State Roads Project
Resettlement and Rehabilitation (R&R) Entitlement Framework****Background**

The Works Department of the Government of Orissa has planned to improve the core network of roads in the state with funding from the World Bank. Based on the road network analysis and feasibility studies, the project proposes to widen and strengthen of about 900 km. of the core network, mainly State Highways. The construction of the selected stretches of roads is expected to only reduce the traffic congestion and thus allow smooth movement of vehicles but will also reduce travel time and vehicles operative cost. At the same time, while at the micro level such road improvements would boost the economy and transport sector of the state, at the micro-level, the road improvements will bring both employment and income earning opportunities to local people and road side business. Notwithstanding these positive social and economic impacts, the proposed project interventions would also result in some negative and adverse impacts on some of the local people and these mainly relate to the loss of their land, other assets and livelihood. Land is required for widening, realignment, constructing by-passes, improving road junctions and other project activities. Some structures will also be acquired, particularly along the roads, most of them falling within the proposed alignments and this may require relocation of families, businesses and work place.

Orissa Resettlement and Rehabilitation Policy, May 2006

While all efforts will be made under the project to minimize adverse negative impacts of the project through alternate designs, some of them, however, are inevitable. In order to mitigate such adverse impacts on the local population and to ensure that those affected due to project are not worse off, the project will help them in their Resettlement and Rehabilitation (R&R) process. The proposed R&R measures are broadly based on the recently passed *Orissa Resettlement and Rehabilitation Policy, May 2006* (See Annex 1 for detailed R&R policy). This R&R policy commits to minimize adverse impacts; involve affected people in the decision making process; ensure participatory and transparent process and provide focus attention on the needs of the indigenous and vulnerable groups among those affected. The policy covers all sectors (including road sector under linear projects) and the proposed R&R assistance is according to the type of project triggering R&R issues. Besides defining various terms used in the policy, specific provisions under the state R&R policy include: compensation for the land and assets acquired for the project, resettlement support to the physically displaced families (through allotment of house sited free of cost or cash in lieu thereof, cash assistance in house construction, transportation charges to shift house hold materials, subsistence allowance and temporary shelter during the transition period, etc.) and those losing their livelihood (through employment in the project displacing them or cash in lieu of it, training for self employment, allotment of land or cash in lieu of it, etc.) depending upon the type of project. One unique feature of this policy is that it provides space for the project authorities to extend any additional benefits and provisions to the displaced families as required. In this regard, the **section 11 of the R&R policy** states that: “Notwithstanding anything contained elsewhere in the Policy, the Government or the Project Authority may extend any additional benefits and provisions to the displaced families keeping in view the specific nature of displacement”.

In terms of operationalising the provisions of the state R&R policy, some of the stipulations include: identification and survey of all affected people; issuing ID Cards; preparing Resettlement Action Plan which becomes an integral part of the project; providing adequate

budget, ensuring institutional mechanism (through Rehabilitation and Periphery Development Advisory Committee, Compensation Advisory Committee, LA and R&R Structure both at the state and district/project levels, Grievance Redressal Mechanism and Compensation Advisory Committee at the district level) to plan and implement resettlement activities; indexing of R&R grants; providing R&R support to affected encroachers and landless families; periphery development; and special benefits to tribal groups. The policy also stipulates that **no displacement will take place before the completion of resettlement work**. The policy has made special provision for unforeseen impact otherwise not mentioned in the policy documents.

Proposed Project

The proposed Orissa State Roads Project (OSRP) will address the R&R issues associated with it through the provisions of the Orissa Resettlement and Rehabilitation Policy, May 2006. Before working on any additional resettlement benefits to the people affected by the proposed project interventions, a detailed assessment was carried out with an aim to identify the type and magnitude of adverse impacts on the local population due to project activities. This included a complete census of all potential affected/displaced families. The results of this assessment are briefly presented below.

Social assessment

In order to assess the nature and the extent of magnitude of displacement and adverse impacts on the livelihood of the roadside communities, a social assessment (including baseline socio-economic survey and census survey of potential affected people) was carried out in the project areas. For the road sector, the project area refers to the area within the Corridor of Impact (COI), which is required for actual construction and improvement of the road. Based on the findings of the social assessment and the consultations held with the project stakeholders, impact of the project on the type of land and other assets affected, categories of project affected persons (PAPs), magnitude of losses have been identified. Following are the important categories of potential losses or negative impacts:

- ◆ Loss of land
- ◆ Loss of structure
- ◆ Loss of income and livelihood
- ◆ Loss of common properties resources

Clarifications on the definitions used for the project:

As indicated above, the R&R entitlement framework developed for OSRP has followed definitions and categories of project affected persons (PAPs) included in the Orissa R&R policy (May 2006) document. However, keeping in view the specific issues associated with OSRP, some of the definitions used in the state policy have been further broadened to include all types and categories of adverse impacts and these are presented below.

Project Affected Person: For OSRP, PAP is a person whose, due to project interventions; (i) land sustains damages by severing, (b) immovable properties are affected; and (c) livelihood is adversely affected. All *displaced* families are project *affected* families but every *affected* family need not be a *displaced* family.

Encroacher: For OSRP, an encroacher is a person, who has transgressed into the public land (prior to the cut-off date), adjacent to his/her own land or asset and derives his/her livelihood (either for housing or for commercial purpose).

Squatter: For OSRP, a squatter is a person who has settled on public land without permission or has been occupying public building without authority prior to the cut-off date. However, PAPs with alternate housing will not be enlisted for resettlement support.

Share-Croppers: are persons who cultivate land of a khatedar (land owner) on agreed terms of sharing cost and returns.

Vulnerable: For OSRP, in addition to what is included in the state R&R Policy (May 2006), the vulnerable groups among the affected community will include those belonging to BPL, SC, destitute, physically handicapped.

Cut-off Date: For OSRP, where land acquisition affects legal titleholders, the cut-off date will be the date of issue of section 4(i) of the LA Act 1894 but for those who lack title to the land and assets required for the project, the cut-off date for their identification will be the date of census survey.

R&R Entitlement Frameworks for OSRP

Based on provisions of the state R&R Policy (May 2006) and specific requirements of the project, an R&R entitlement framework has been prepared. The R&R framework takes into account the type of loss (losing land, house, commercial place, livelihood, etc.) and the extent of impacts (fully or partly), and the social and economic status of the persons affected. The entitlement framework provides adequate support to the people living below the poverty line and other vulnerable among those affected.

R&R Entitlement Framework

Type of Loss	Unit of Entitlement	R&R Entitlement Framework for OSRP
Agricultural land	Titleholder Family	(i) Compensation as per LA Act. (ii) A rehabilitation grant at Rs 50,000 per acre of unirrigated and Rs 100,000 per acre of irrigated land with a minimum of Rs 2,500 per affected family irrespective of the loss. (iii) If alternate land is provided, the cost of land will be deducted from the compensation amount and the rehabilitation grant will be proportionately reduced (iv) Other Assistance <ul style="list-style-type: none"> • At least 3 months notice in advance of crop harvest • Compensation for crop lost, if notice is not served in advance
	Share cropper	An affected share cropper will get a sum equal to the unexpired lease period
Homestead (or non-agril. land)	Titleholder	(i) Compensation as per LA Act for the loss of homestead land (ii) If more than one-third of the structure is lost, such affected people will be categorized as 'displaced'. (iii) Those affected but not displaced will get compensation for the portion of homestead land and structure affected by the project and permission to salvage construction material. (iv) Those displaced will get <ul style="list-style-type: none"> ▪ Compensation for the structure affected (part or full) computed at BSR without deducting depreciation ▪ Permission to salvage construction material ▪ Alternate house site (1/10th of an acre in rural areas and 1/25th of an acre in urban areas) or cash equivalent of Rs.50,000. ▪ A house construction assistance of Rs 150,000
	Tenant/Lease holder	(v) Other assistance : <ul style="list-style-type: none"> ▪ A maintenance allowance of Rs.2000 per month for a period of one year from the date of vacation ▪ An assistance of Rs 10,000 towards temporary shed ▪ A transportation allowance of Rs 2,000
	Tenant/Lease holder	Only displaced tenant will get: <ul style="list-style-type: none"> ▪ A sum equal to two months rental in consideration of disruption caused. ▪ Transportation allowance of Rs. 2,000 towards shifting household materials.

Land under commercial use	Titleholder (owner and occupier)	(i) Compensation for the loss of land used for commercial purpose. (ii) For the structure affected (part or full), compensation will be computed at BSR without deducting depreciation (iii) Permission to salvage construction material (iv) If more than one-third of the structure is lost, the affected business/work place will be categorized as 'displaced'. (v) Those affected but not displaced will get compensation for the portion of homestead land lost and the structure (at BSR without depreciation) affected by the project. (vi) Those displaced will get <ul style="list-style-type: none"> ▪ An alternate site of 100 sq.mtr. or cash equivalent of Rs.10,000. ▪ A construction assistance of Rs 25,000 (v) Alternatively, if alternate shop/work place is allotted by the project, the displaced will not be eligible for alternate site and construction assistance. (v) Other assistance: <ul style="list-style-type: none"> ▪ A transition allowance of Rs.2,000 after site vacation ▪ A transportation allowance of Rs 1,000
	Titleholder (absentee landlord)	(i) He/she will receive only compensation for both land and structure (ii) Permission to salvage materials from the demolished structure.
	Tenant/Lease holder	Only displaced tenant will get: <ul style="list-style-type: none"> ▪ A sum equal to two months rental in consideration of disruption caused. ▪ Transportation allowance of Rs. 1,000 towards shifting.
Other assets	Owner affected family	Loss of other assets will be compensated equivalent to the replacement value of the assets.
Encroachers (Agril. land)	Family	If the public land is occupied for agril. purpose for the last 3 years, and if the affected person is dependent on this land for the livelihood and belongs to 'vulnerable' groups he/she will get assistance to take up self employment activities either by dovetailing government programs or providing an assistance of Rs 25,000 to take up Income Generation Activity.
Encroachers (Non-agril. land)	Family	If encroached land is used for housing and/or commercial purpose and if the affected person loses more than one-third of the built up structure (including one's own portion) will be given the same R&R assistance (except compensation for the encroached land) that is available to those 'displaced' by losing privately owned land and structure
Squatters (for homestead purpose)	Family	If the public land is occupied for homestead purpose for the last 3 years, and if the affected person has no other housing he/she will be categorized as 'displaced' and will get: <ul style="list-style-type: none"> ▪ Notice to remove the structure ▪ Alternate housing from the government housing program or equivalent cash in lieu there of ▪ If no housing is provided, pay compensation for the structure and an alternate house site or cash in lieu there of ▪ A transportation assistance of Rs 2,000 ▪ A maintenance allowance of Rs 1,000 per month for 6 months
Squatters (for commercial)	Family	If the public land is occupied for commercial purpose for the last 3 years, and has no other place he/she will be categorized as 'displaced' and will get: <ul style="list-style-type: none"> ▪ Notice to remove the structure ▪ Alternate shopping place or equivalent cash in lieu there of ▪ If no alternate shopping place is provided, pay compensation for the structure, permission to salvage construction material and an alternate site or cash in lieu there of ▪ A transportation assistance of Rs 1,000 ▪ A maintenance allowance of Rs 2,000
Mobile and ambulatory vendors	Vendor	Ambulatory vendors licensed for fixed locations will be considered as kiosks and each affected vendor will get <ul style="list-style-type: none"> • A sum of Rs.5000 to relocate a kiosk & start business NOTE: Vendors in groups (of more than 50) will be considered for relocating in a commercial complex, if developed by the project.
Common infrastructure and common Property Resources	Community	<ul style="list-style-type: none"> ▪ Community properties will be replaced in consultation with the community ▪ Civic infrastructure would be replaced in consultation with the affected community and the District/Urban/Rural administration
Any Unforeseen Impact	Affected community/persons	Any unforeseen impact would be mitigated/enhance as per the Orissa Resettlement and Rehabilitation Policy 2006.

Institutional Arrangement for RAP Implementation

Land acquisition will be carried out by the District administration as per the LA Act 1894. For the implementation of R&R activities, the organizational framework indicated under sections 15, 16, 17 and 18 of *the state R&R policy will be followed*. Additional R&R provisions included in the R&R Entitlement Framework will also be implemented by the same stipulated institutional arrangement but with the active involvement of Project authorities and facilitating NGOs.

The proposed OSRP will be coordinated and monitored by the Project Implementing Unit, headed by a Chief Engineer (World Bank Project) and will be supported by two Specialists – one on land acquisition and the other on R&R. At the Contract Package, the responsibility of implementing land acquisition and R&R will be with the Package Manager and District Administration and over sight by the Rehabilitation and Periphery Development Advisory Committee. Local NGOs will be contracted to help the Package Manager in implementing R&R plan. An inbuilt grievance redressal mechanism has been envisaged in the state R&R policy document and this will be effectively used for the individual PAPs to seek resolution of their grievances. Under the project, R&R monitoring and periodic evaluation will be carried out by an external Monitoring and Evaluation (M&E) agency to provide regular feed back to the project to improve implementation. Mid-term and end line evaluation of RAP implementation for each Package will be done by this M&E agency.

Annexure 5.1**Legal Framework for Land Acquisition**

Proposed land acquisition will be done according to Land Acquisition Act 1894 (Amended up to 68 of 1984). Land Acquisition Act of 1894 illustrates stage wise procedure of land acquisition. These stages are described as section of LA act 1894. The detailed procedure is attached in the Annexure.

According to the Act, where the appropriate Government is satisfied that for a public purpose any land is required, appropriate authority may, by notification in the Official Gazette, declare its intention to acquire such land. Land will be acquired by District Collector on behalf of State Government for which consultant will be preparing the land acquisition plan with the help of field maps of villages. The marked region along with details of area to be acquired shall be verified by Village Agricultural Officers of each village and subsequently be submitted to Orissa Works Department (OWD). Thus detailed Land Acquisition Plan prepared by the consultant would be sent to respective Project Implementing Unit (PIU). The Project Director (PD) PIU would submit proposal of land to be acquired along with requisite fees to District Collector. The District Collector if satisfied with the cause of Land Acquisition will issue notification under LA Act 1894 Act. The act defines

- ▶ Section 4(1) – power¹ to enter in land for survey work;
- ▶ Section 5 – Payment for Damages;
- ▶ Section 5 A – Hearing² of Objections;
- ▶ Section 6 – Declaration³ of Intended Acquisition;
- ▶ Section 7 – Collector to take Order for Acquisition;
- ▶ Section 8 – Land to be marked out, measured and planned;
- ▶ Section 9 – Notice⁴ to Person Interested;
- ▶ Section 10 – Power to require and enforce the making of
- ▶ Section 11- Enquiry⁵ and award by Collector
- ▶ Section 12- Award of Collector when to be final
- ▶ Section 16-Power⁶ to take possession
- ▶ Section 18-Reference⁷ to the Court

¹ Whenever it appears to the appropriate government that land in any locality is needed or is likely to be needed for any public purposes a notification to that effect shall be published in local news paper(at least one in local language of the region) which empowers project proponent to enter in land [4(2)] for survey and other project related works.

² Any person interested in any land which has been notified under section 4, (1) within thirty days from the date of publication of the notification object to the acquisition of land in writing to District Collector.

³ When the appropriate Government is satisfied that any land is needed for public purposes; a declaration shall be made to that effect under the signature of secretary to such Government or of some officer duly authorized to certify its orders.

⁴ The Collector shall then cause public notice to be given at convenient places on or near the land to be acquired. Such notice shall state the particulars of the land so needed and require serving all entitled persons.

⁵ The collector if satisfied with the LA proceedings under said act; may declare award which shall cover true area of land, compensation amount and other provisions of the act.

⁶ When the Collector has made award under section 11, he may take possession of the land, which shall thereupon vest absolutely with the government free from all encumbrances.

⁷ Section 18 to section 28 deals with intervention of court in land acquisition processes.

Land acquisition will follow guidelines mentioned in the Orissa R&R Policy 2006 (Annexure I). The present document discusses legal and administrative framework for informal dwellers in next section.

Key Terminology used in Land Acquisition Procedure

Market Value

The Land Acquisition Act of 1894 (u/s 23) stipulates that while determining compensation the market value prevailing on the date of preliminary notification (u/s 4/1) should be taken into consideration. However the act or rule neither define market value nor specify the mechanism to fix the same.

Solatium

Acquisition of land by the state is compulsory in nature. Such acquisition may be even under compulsion. The law therefore provides mandatory solatium. The percentage of solatium from September 1984 (LA amendment Act) is 30% of the value of properties.

Additional market value

There is a time gap between the notification of LA and actual possession of the properties. If time gap between valuation of properties done and taking actual possession is substantial; it would cause a great loss to owner. The law therefore, provides for an additional market value at the rate of 12 percent per annum of the market value from the date of notification till the award or taking possession whichever is earlier.

Interest

In case of delay, the law provides for the payment of interest on the compensation. For the first 12 months, the interest at the rate of 12 percent is payable from the date of declaration of award. For delays more than 12 months interest rate would be 15 percent.

Methods of Calculating Compensation

As per Land Acquisition Act 1894 there is no fixed method of calculating compensation at market value. Within the framework of law it is understood that market value is the price that a willing purchaser would pay to a willing seller for a property-giving due regard to its existing condition. In the resettlement plan, to calculate market value following procedure has been suggested.

Steps for Valuation of Land and Properties:

The replacement value of the land is calculated as per procedure approved by DCAC. The following methods may be suggested:

1. *Average Stamp Registration Rate for Past Five Years*
2. *Circle Rates*
3. *Crop Productivity Rate*

Average Stamp Registration Rate

The land rate based on the sale deed of the plots is collected from the office of the registrar. Also the stamp registration for each project affected villages would be collected. Based on these, an average rate of sale of land would be worked out.

Circle Rates

The Circle rates both for agricultural and non-agricultural land to work out the market value (in market) of land as per Circle Rate Method would be collected from the office of registrar for all project-affected villages,

Unit Replacement Cost of Land By Crop Productivity Rate:

To find out the market value (in market) of land by crop productivity method, the following data would be used

Report on Socio-Economic Review of Orissa

Taluka-wise production of different crops for last five years.

The standard production and yield of crops (kg per hectare).

To arrive at the yield/productivity of land, the productivity for last five years on the crop production would be collected from various RI/Tahsils. Data related to type of land was collected from various talukas and the data related to crops grown on each parcel of land was collected from the Panchayat office. The productivity rates have been derived from the information collected regarding the types of crops. The data so collected would be used for calculating three sets of productivity rate per square meter for highly productive land, medium productive land and low productive land, depending on type of land such as irrigated, partly irrigated or un-irrigated land.

The average market rate of different crops has been collected from the Agriculture Production Market Committee (APMC). The actual productivity value of crops in reference periods would be calculated by multiplying actual crop produced and the average market price. Accordingly, the average productivity value would be derived by taking the average costs of all crops over a period of last five years as under:

- The market value (in market) of land would be calculated as 20 times the average productivity in Rupee per hectare.
- Determination of compensation by the SLAO through DCAC

The SLAO through DCAC has decided the value of land based on the prevailing practice of the Govt. of Orissa. They have considered either Registry or Circle rate whichever is higher.

Land Acquisition by Negotiation (Consent Award)

Land may also be acquired by mutual negotiation between landholders and NHAI and following procedure would be adopted.

- Consent by No Objection sheet in writing is taken from the owner of the properties i.e. (4.a) Notification without objection.
- Consolidated proposal is sent to District Magistrate DCAC.
- Collector constitutes DCAC⁸ (as per rules prescribed in The Orissa R&R Policy 2006) for such negotiation involving administrative officers such as ADM, SDM, SLAO, OWD officers and people representatives.

⁸ Government in Revenue Department may constitute a District Compensation Advisory Committee (DCAC) under the chairmanship of the Collector to determine negotiated price. Adequate representation will be given to women and indigenous communities (wherever applicable) in the committee. If any dispute arises on recommendation of the DCAC, the matter will be referred to the State level Compensation Advisory Committee (SCAC) chaired by the Member-Board of Revenue whose decisions shall

- Representatives of PAPs, member of VLC to fix up the rates.
- After detailed discussion with DCAC, RPDAC and project authorities, the Collector fixes and approves the rate.
- Thereafter a sale deed would be registered for such transaction between owner of the land and OWD

Valuation of Structures

For the assessment of structures, the Schedule of Rate (SOR) maintained by district office of Orissa Works Department (OWD) was collected. The SOR of respective Districts was the basis for valuation of structure under acquisition, which was duly verified by the R & B department on the instruction of the SLAO through DCAC.

Compensation Payment

As noted above, the compensations / entitlements due to the PAPs will amount to the market prices of the affected properties⁹. Given that the existing law (LA Act 1894 in conformity with procedure laid down in The Orissa R&R Policy) will be used to legalize the acquisitions. A part of this compensation will be assessed and paid to the title holding PAPs by the District Collector (as chairperson of DCAC– responsible for land acquisitions). If this payment, ‘compensation-under-law’, is lower than the market price, the project office will directly pay the difference (top-up) to make up the shortfall. The compensations / entitlements dues to all other PAPs, such as squatters, business employees, and the like (who are not recognized as affected persons by the law) will also be directly paid by project office as per entitlement matrix.

Where a person loses land or other assets in more than one village (land administration unit), the person will be counted once, and his / her top-up will be paid together. The amount of top-up dues to a PAP will be determined by comparing the total amount of compensation paid by the DC for all acquired lands and other assets in all mouzas with the total replacement costs / market prices thereof

be final and binding on all concerned. The composition of this state level Compensation Advisory Committee will be notified by the Government(The Orissa R&R Policy 2006,section 15.

⁹ Methodologies to determine market price is mentioned above.

Annexure 6.1**RESETTLEMENT PLANNING****Displacement and Resettlement Needs**

Social assessment has ascertained the magnitude of displacement of commercial and residential families. Primarily, these families are mainly small road side business communities and earn livelihood from road side business. Many of them do not have alternative source of livelihood or shelter. Displacement of structure due to expropriation of land is less because of strip acquisition. Census survey establishes three broad categories of structure. These categories are

- (i) *kuccha* (temporary); made of Thatched/wooden walls, tin roof with mud/thatched structure ;
- (ii) *semi-pucca* (semi-permanent) made of brick or stone, masonry wall, sheet roofing , ordinary flooring and finishing.
- (iii) *pucca* (permanent) with all brick walls and concrete roof, mosaic / marble flooring, glazed tiles and good finishing.

One of the objectives of the Resettlement Action Plan is to enhance livelihood of the project displaced families. Generally; road side communities do not have any other source of income to sustain their livelihood after displacement. Therefore tangible support from project should be extended for relocation of these small informal dwellers/small business communities. The support may be in the form of cash assistance, business opportunities or other income generating activities. Lost business opportunities can be restored and subsequently enhanced through effective resettlement planning. Therefore there is need for an in built resettlement strategy in conformity with road design and needs of displaced families based on impact analysis.

Following section discusses Resettlement strategies required for relocation of the displaced families.

Basic Premises

In the case of present road improvement project, displacements are concentrated only at few locations and number of persons displaced is also very low keeping in view the 900 km of length of the project stretch.

Following hypotheses have been considered for relocation planning.

- ◆ Resettlement and Rehabilitation would be intrinsic and interdependent in relocation planning.
- ◆ Displacement arising out of resettlement planning would be avoided / minimized. In other words resettlement site in private land would be avoided / minimized.
- ◆ Most of relocation would be done within available land with improved technical design and adequate safety consideration.
- ◆ Following other points would be considered
 - (i) Ownership of land
 - (ii) Cost of Land(if not resettled within RoW)
 - (iii) Social and Cultural Fabric and network
 - (iv) Distance from the place of displacement
 - (v) Host population if any.

- ◆ Most resettlement for larger displacement would be done in Government/Panchayat land.
- ◆ The opinions and preferences of the PAPs should be considered in relocation planning
- ◆ In situ relocation would be preferred where ever possible.
- ◆ Residential project displaced families would be requested for self relocation.

Resettlement Strategies

From the social assessment it is established that commercial and small business communities require special resettlement intervention. Keeping in view of requirement of the relocation planning, following option are discussed with the people during consultation.

For commercial displacement of larger magnitude:

Option A: To develop the relocation site with all basic civic amenities like access road, water, electricity, sanitation etc and do the plotting on agreed norms for each PAPs and handover the plots to PAPs. The PAPs will construct their own structure as per their need and design and PIU, Works Department will pay the cost of construction along with the progress of construction of structure. But this cost will be proportional to the actual cash compensation amount only, limited to the total compensation. If desired, the implementing agency can assist PAPs in facilitating housing and business loans from local banks. However, the options were not relevant as acquisition and displacement in the proposed road improvement is of low magnitude and attracted very poor responses from the people.

Option B: To develop the relocation site with all basic civic amenities like road, water, electricity, sanitation etc and also to construct the shops for PAPs. PAPs will be responsible for the difference between compensation and the actual construction costs per unit. The implementing NGO will help in facilitating the loans for PAPs from local commercial banks, if requested. . However the option were not relevant as acquisition and displacement is of low magnitude and attracted very poor responses from the people.

Option C: To pay cash compensation in a joint account of spouses and the PAP decides for self-directed relocation. This option was preferred by most displaced families.

For commercial displacement of smaller magnitude:

For small business communities provision of small shops(6mx4m) would be developed preferably near the place of displacement so that there livelihood is enhanced/restored.

Option A: To develop markets with basic site services and amenities and prepare plots for allocation to affected small business communities to build their shops by them. This option is preferred by people but controlled and planned development of market is not ensured; therefore this option should not be preferred.

Option B: To develop the shopping complex in a particular settlement pattern and leased out these shops to eligible PAPs (as per entitlement framework). This option is also preferred by the PAPs. This option found to be most plausible because land available within RoW after geometric improvements, junction improvement or road improvements within 16 meter with eccentric widening may be utilized.

The options will be further discussed with the shop owners and their leaders prior to finalization of the plan. Additional options can also be explored (if required).

Based on above mentioned options discussed with people, preferences-choices obtained from the people during public meetings and focused group discussions model relocation strategies (site specific variation is expected) have been prepared and discussed below.

Model 1

Present road improvement evidences displacement of smaller shop. Generally 10-15 small shops are being displaced at T-junction, Cross road junction, Y junction. These shops are almost near carriageway. These shops can be relocated along with planned bus bay near villages.(Fig-7.1) These shops can be accommodated within RoW along with junction improvements by rearranging these shops. Strip land acquisition may require for such junction improvements. Adequate road safety measures are required for such relocation strategy. (Fig. 7.2 a and 7.2 b, 7.2c).

Fig : 7.1

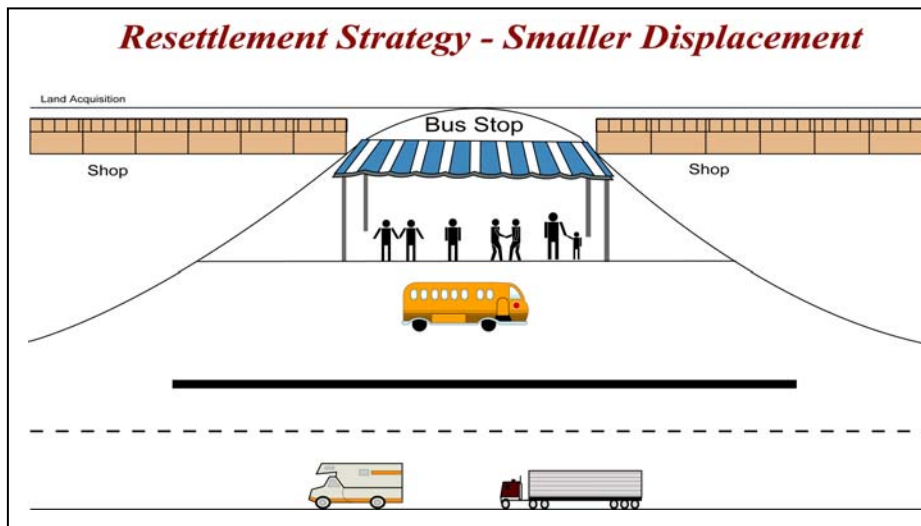


Fig : 7.2(a)

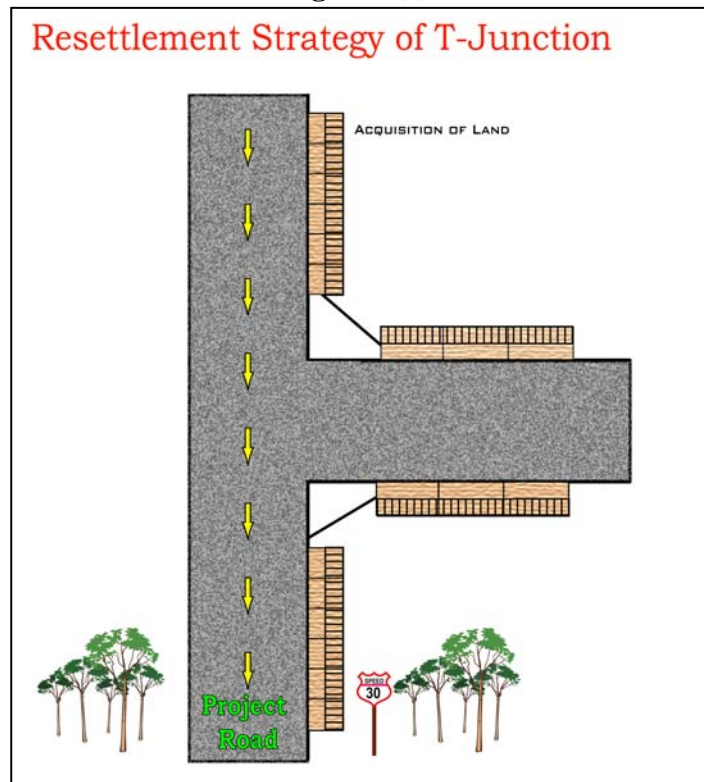


Fig : 7.2(b)

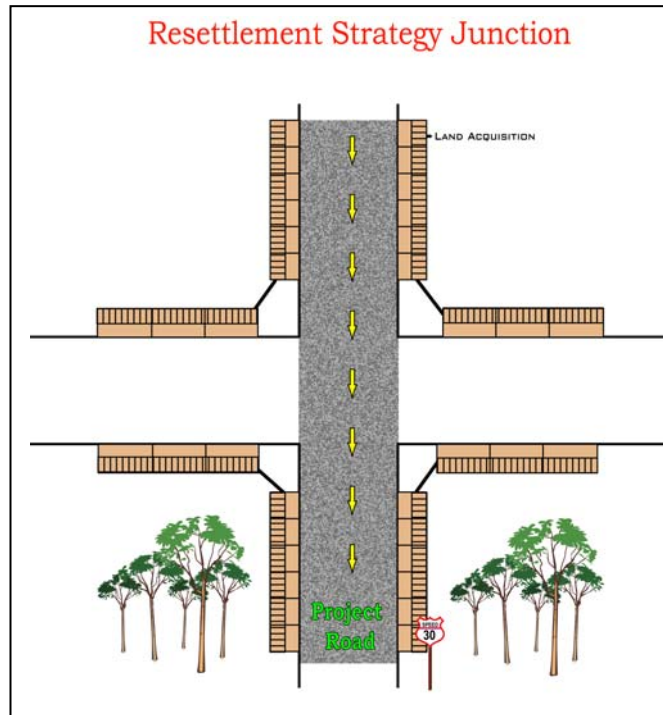
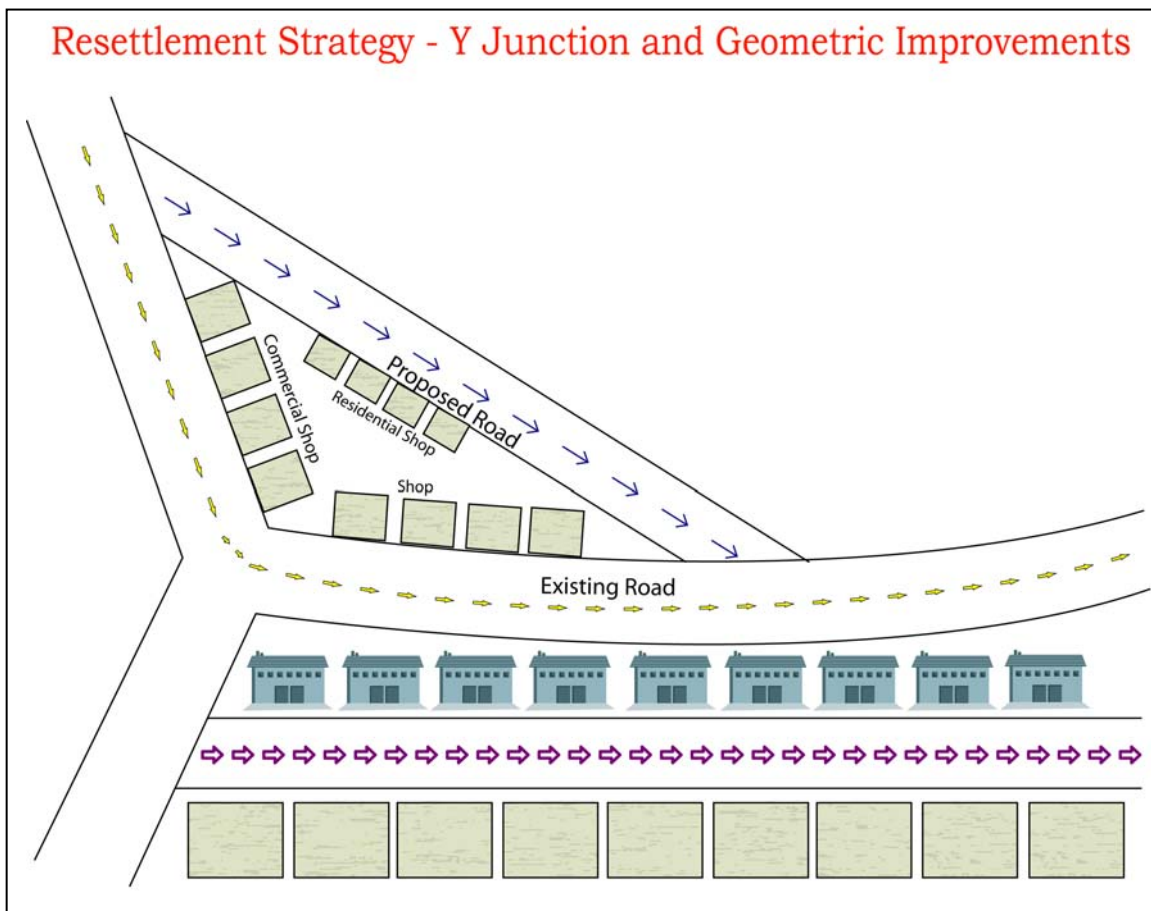


Fig : 7.2(c)

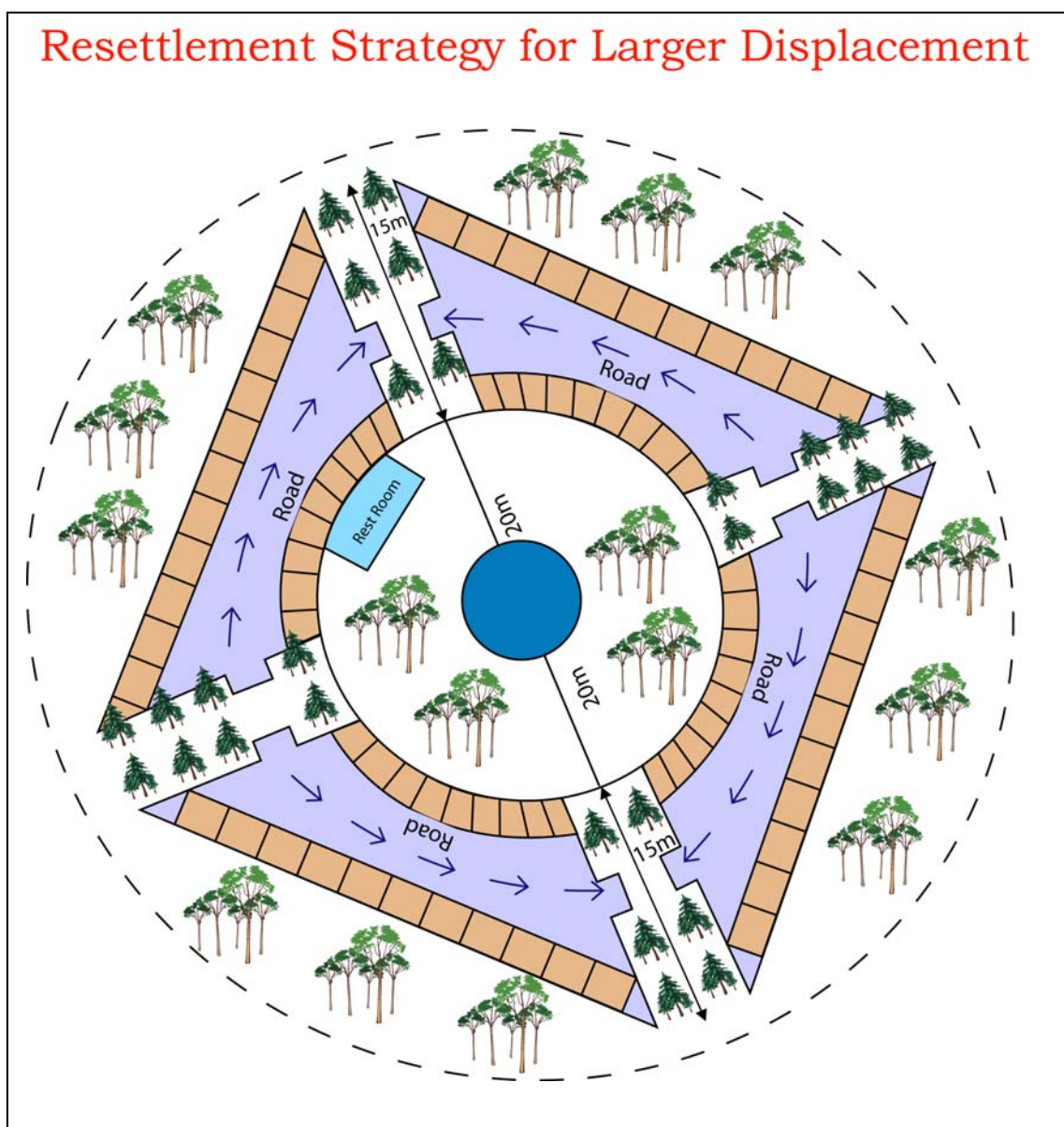


Model 2

Resettlement of displacement of larger magnitude

There are few large settlement in which the project road is crossing from market centres (heartland). These market centers are foci for about 20-25 villages. The project road experiences traffic congestion, contiguous built-up areas, poor geometry along the stretches. Moreover; length of these market stretches varies from 200-500 meters and displacement may cause dissatisfaction of the people because of lost economic opportunities. Bypassing or realignment is neither technically feasible nor economically viable. Hence these stretches require specific resettlement sites of larger size for these displaced people. Generally, such site planning is done involving local administration and people. A model strategy is explained in fig 7.3.

Fig : 7.3



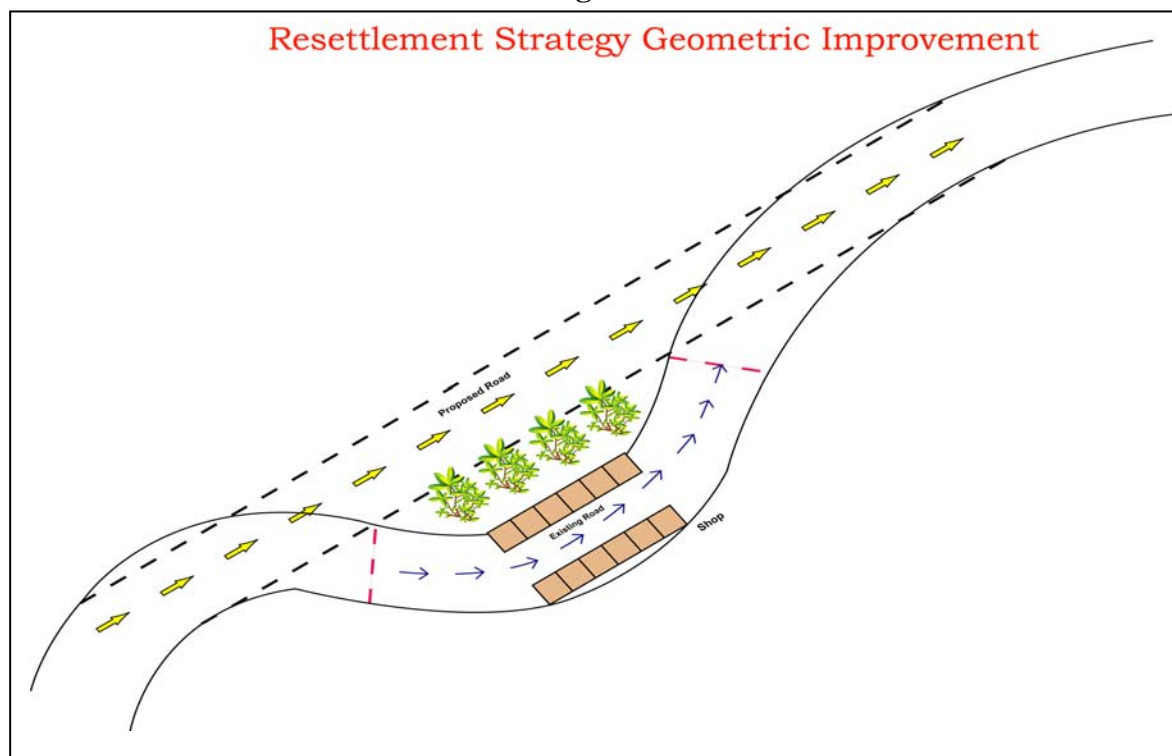
Model 3

Inter-linkages of Resettlement Planning with Engineering Improvements

In this category, following model of resettlement strategies are considered.

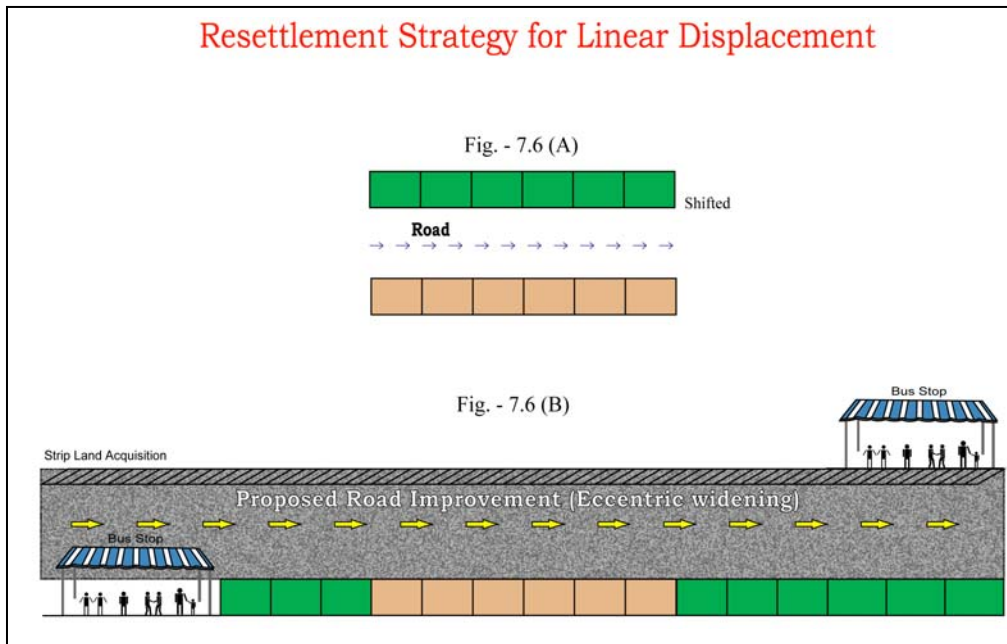
There are some stretches with deficient geometry which may require improvements in technical design to ensure safety and speed. Improvement in design results in smaller realignments and may cause shift of proposed roads from existing road by few meters. These old roads may be used as resettlement site at defined locations. Adequate road safety measures are required for such planning. (Fig 7.4)

Fig : 7.4



Cross corridors experiences has also evidenced congestion along the stretches linearly and magnitude of displacement is very high. In such cases eccentric widening has been adopted to minimize displacement on the other side. In this case existing untouched linear shops may further be extended on both side equally so that displaced shops of other side could be resettled. Minor strip acquisition (2m-4m wide) may require for this purpose. Location of Bus Bay in this case may be located at alternative end of the linear relocation site to have equal opportunities to all displaced families. Adequate road safety measure is required.(Fig 7.5)

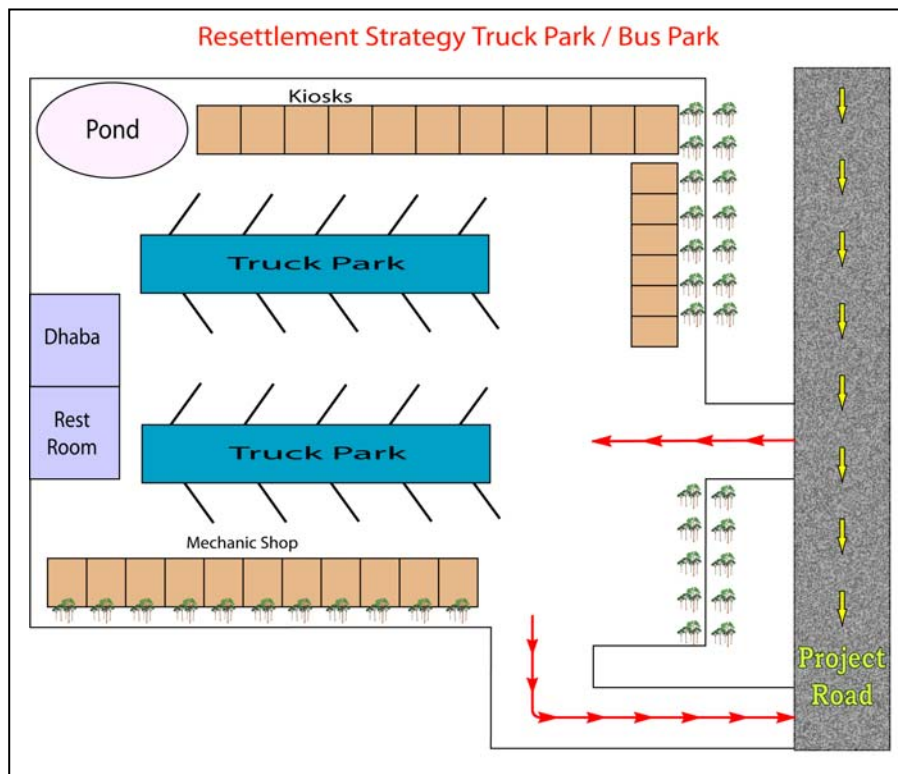
Fig : 7.5



Model 4

Another strategy of relocation is envisaged at way side amenities such as truck parks/bus parks or toll plaza. These way side amenities may be used as alternate site for the displaced families, kiosks (HIV/AIDS referral centers), as well as parking centers mechanic shops etc. Strong linkages with community to ensure sustainable management and operation of such planning are required for planning. (Fig 7.6)

Fig : 7.6



Rehabilitation and Income Regeneration Strategies

Above mentioned strategies of relocation may be linked-up with ongoing governmental schemes to increase income level of project displaced families. Other members of families as defined as separate families in the Orissa R&R policy, 2006 would be given preference in dovetailing Governmental schemes. The strategies would be reviewed, updated during implementation stage to accommodate policy changes, opportunity changes etc. Basic economic activities would be encouraged in relocation site for sustainable development of project displaced families.

Annexure 7.1

Road Accidents in Orissa

Vehicle	1997	%accident	1998	%accident	1999	%accident	2000	%accident	2001	%accident	2002	%accident	2003	%accident
Bus	744	14.2%	928	13.6%	802	13.7%	788	13.4%	714	12.9%	664	11.5%	642	11.7%
Truck	1863	35.6%	2448	36.0%	2074	35.5%	2208	37.4%	1902	34.4%	1911	33.1%	1670	30.4%
Jeep/Car/Taxi	949	18.1%	1257	18.5%	1078	18.4%	971	16.5%	1081	19.5%	1089	18.9%	1071	19.5%
2-Wheeler	610	11.6%	975	14.3%	998	17.1%	980	16.6%	921	16.7%	992	17.2%	1162	21.2%
Cycle Rickshaw	6	0.1%	16	0.2%	13	0.2%	35	0.6%	4	0.1%	74	1.3%	52	0.9%
3-Wheelers	44	0.8%	41	0.6%	49	0.8%	87	1.5%	105	1.9%	117	2.0%	144	2.6%
Cycle	11	0.2%	31	0.5%	11	0.2%	9	0.2%	56	1.0%	35	0.6%	105	1.9%
Bullock Cart	11	0.2%	7	0.1%	1	0.0%	0	0.0%	22	0.4%	0	0.0%	7	0.1%
Tractor Tempo	74	1.4%	172	2.5%	97	1.7%	180	3.1%	112	2.0%	335	5.8%	236	4.3%
Other Vehicles	927	17.7%	933	13.7%	724	12.4%	640	10.9%	614	11.1%	553	9.6%	397	7.2%
Total accidents	5239		6808		5847		5898		5531		5770		5486	
Deaths	1770		1784		1776		1905		1894		2166		2001	
Injured	8973		8373		8707		8282		8025		9730		7312	
Accident/Death	3		4		3		3		3		3		3	
Accident/Injured	1		1		1		1		1		1		1	

Source: Statistical Abstract of Orissa-2005

Annexure 8.1

GOVERNMENT OF ORISSA
REVENUE & DISASTER MANAGEMENT DEPARTMENT

ORDER NO. _____ / R&DM.,

R&REH-104/06

Dated, Bhubaneswar, the Sept, 2006

In pursuance of the provisions of sub-para (c) of para 22 read with para 15 of the Orissa Resettlement and Rehabilitation Policy, 2006, the following guidelines are issued for constitution and functioning of District Compensation Advisory Committee (DCAC) for all projects situated within the State.

(a) Constitution of the DCAC for Projects coming within one district:-

1.	Collectors and District Magistrate of the concerned district	Chairman
2.	Project Director, R&R (Where exists) or A.D.M.	Member
3.	Divisional Forest Officer	Member
4.	Executive Engineer, R&B, RD or DRDA to be Nominated by the Chairman	Member
5.	District Sub-Registrar	Member
6.	Representative of the Project having decision making power	Member
7.	Sarpanches of the Gram Panchayats affected due to acquisition of land in their area	Member
8.	Two representative of the displaced/affected families to be nominated by the Chairman	Member
9.	One woman representative of the displaced/affected families to be nominated by Chairman.	Member
10.	One representative of the indigenous community to be nominated by the Chairman (if applicable)	Member
11.	Land Acquisition Officer/Special Land Acquisition Officer concerned.	Member-Convener

(b) Constitution of DCAC for Projects Covering more than one district:-

1.	Revenue Divisional Commissioner Concerned	Chairman
2.	Collector of the concerned district maximum area in the affected zone.	Member-Convener
3.	Collector of the Concerned Districts	Member
4.	Chief Conservator of Forest under whose jurisdiction the affected area comes	Member
5.	Superintending Engineer, R&B or RD to be nominated by the Chairman	Member
6.	Inspector General of Registration	Member
7.	Sarpanches of the Gram Panchayatas affected due to acquisition of land in their area	Member

8.	Two representative of the displaced/affected families from each district to be nominated by the Chairman	Member
9.	One woman representative of the displaced/affected families of each district to be nominated by Chairman.	Member
10.	One representative of the indigenous community from each district to be nominated by the Chairman (if applicable)	Member
11.	Land Acquisition Officer/Special Land Acquisition Officer of concerned district.	Member

- (c) Powers and Functions of the District Compnetaion Advisory Committee (DCAC) :-
1. The DCAC will meet as and when required.
 2. Issues, which cannot be resolved at the level of Land Acquisition Officer, ADM, Project Director, R&R or Project Authorities concerned, shall be referred to DCAC.
 3. The DCAC will have power to resolve disputes relating to amount and determination of compensation where the concerned project authorities have opted for direct purchase of land on the basis of negotiated price in pursuance of the provisions laid down in para 6 of the Orissa Resettlement and “Rehabilitation Policy, 2006.
 4. The DCAC will have the power to settle issues relating to negotiated price up to 150% of the market value or bech mark valuation approved by Government whichever is less.
 5. In case of multi-district DCAC, Collectors of other districts shall frame the issues to be placed before the DCAC and forward the same sufficiently in advance to the Member-Convener so as to facilitate consolidation of the issues to be placed before the DCAC in the meeting.
 6. In case of single district DCAC, the Collector will submit a monthly report on the activities of the Committee to the RDC concerned with a copy to Government in Revenue and Disaster Management Department. In Case of multi-district DCAC the R.D.C. and Chairman of the Committee will obtain the reports from all Collectors concerned and submit a monthly report to Government in Revenue and Disaster Management Department.
 7. All decisions taken in the DCAC shall be subject to final approval of the Government in Revenue and Disaster Management Department. The Government in Revenue and Disaster Management Department shall have the power to accept, reject and amend the decisions of the DCAC in Full or part.

(d) Effect of the Order –

THIS ORDER WILL COME INTO EFFECT FROM THE DATE OF ITS ISSUE

BY ORDER OF THE GOVERNOR

COMMISSIONER-CUM-SECRETARY TO GOVERNMENT

GOVERNMENT OF ORISSA
REVENUE & DISASTER MANAGEMENT DEPARTMENT

ORDER NO. _____ / R

R & REH-99/06

Dated, Bhubaneswar, the 6th July 2006

In pursuance of para 2 (o) read with para 22 of the Orissa Resettlement and Rehabilitation Policy, 2006, the State Government so hereby issue the following guidelines for constitution and functioning of Rehabilitation and Periphery Development Advisory Committee (RPDAC) for all projects situated within the State.

(a) Constitution of the RPDAC for Projects coming within one district:-

1.	Revenue Divisional Commissioner under whose jurisdiction the district comes	Chairman
2.	Collector and District Magistrate	Member-Convener
3.	All MPs (Loksabha) of the concerned district / districts.	Member
4.	All MP (Rajyasabha) whose nodal district / districts come under the project.	Member
5.	All MLAs of the concerned district	Members
6.	President Zilla Parishad	Member
7.	Chairpersons of the affected Panchayat Samittees	Members
8.	Representative of two NGOs working in the affected area to be nominated by the Chairman.	Members
9.	Representatives of two Local Women self Help Groups functioning in the area to be nominated by the Chairman	Members
10.	Two Persons nominated by the Chairman from among the displaced and affected families	Members
11.	Project Director, DRDA	Member
12.	Sub Collector (S) Concerned	Member
13.	Land Acquisition Officer/Special Land Acquisition Officer concerned	Member
14.	Representative of the Project concerned having decision-making power on behalf of the project	Member

(b) Constitution of RPDAC for Projects Covering more than one district:-

Government shall specifically constitute RPDAC for such projects on the recommendation of the R.D.C. concerned.

The Chairman is authorized to co-opt any person as member or invite to the meetings any person who in his opinion can substantially contribute to the amicable settlement of issues involved. He will also notify specific constitution of the RPDAC indicating the membership with copy to Government.

(c) Powers and Functions of the RPDAC :-

1. The RPDAC will meet at least once in three months.
2. Issues which can't be resolved at the level of district administration or project authorities shall be referred to RPDAC. The Decisions of RPDAC in so far as it

- conforms to the approved policy of the state shall be final and binding on all concerned.
3. Where the recommendations or decisions of RPDAC makes any deviation from the approved policy and guidelines issued by Government from time to time such decisions or recommendations shall be subject to approval of Government in Revenue Department.
 4. Issues on which RPDAC may take decisions within the approved policy and guidelines issued by Government from time to time are : -
 - a) Socio-economic survey conducted to identify displaced or other affected families relating to the project.
 - b) Acquisition of land, alienation of Government land and payment of compensation there of
 - c) Resettlement and rehabilitation plan and modifications or improvement thereof.
 - d) Periphery development issues with specific reference to infrastructure and common facilities to be provided in resettlement habitats.
 - e) Dovetailing existing development programmes with periphery development programmes.
 - f) Bottlenecks in implementation of rehabilitation and periphery development process.
 - g) Grievances of displaced or other affected families and recommendation of measures for their redressal.
 - h) Supervision of the progress of resettlement, rehabilitation and periphery development programmes.
 5. RPDAC will not take decision at its level, but make suitable recommendations relating to project specific issues not covered under the general policy or the guidelines issued by Government from time to time.
 6. T.A and D.A as admissible to class I (Group A) State Government officials shall be payable to non-official members of the RPDAC.
- (d) Effect of the order :-
1. This order shall come into effect from the date of issue.
 2. All RACs/PDCs constituted so far from time to time shall stand dissolved and shall be substituted by RPDAC as formed following the provisions of these orders.
 3. The actions already taken in pursuance of the decisions taken by such RAC/PDC dissolved shall not be affected and shall be treated as if they have been taken by the newly constitute RPDAC following the provisions of these orders.

By order of the Governor

Principal Secretary to Government

Annexure 8.2**Implementation Mechanism****Introduction**

Successful implementation of the RAP requires adequate personnel and resources, and appropriate, close and timely coordination among all players and stakeholders within the project. This would include not only the NGOs, but also all the line agencies including the local administration. Thus, it is proposed to carry out the implementation of the RAP by an NGO.

Objectives

The broad objectives of this project are to:

1. Formulate Information, Education and Communication material and carrying out awareness in relation to the RAP and for the PAPs in this stretch.
2. Ensure appropriate and timely disbursement of entitlements as per the RAP and the Resettlement and Rehabilitation Policy OSRP.
3. Carry out training programmes for the PAPs in relation to their income restoration
4. Assist the PAPs during grievance redress, relocation and rehabilitation
5. Assist the Project Implementation Unit (PIU) in ensuring social responsibilities such as compliance with labour laws, prohibition of child labour in the civil works of the project
6. Facilitate updating land revenue records in the context of the project

Tasks

Based on the objectives of the assignment, the scope of work and the responsibilities, consultants have drawn up the following tasks towards successful implementation of RAP.

Task 1: *Collection of Secondary Information*

- RAP document and related annexure
- List of PAPs prepared by DPR consultants
- Filled-in socio-economic survey formats
- Photographs of structures likely to be affected (if submitted by DPR consultants)
- Videocassettes/CDs of the entire stretch (cross-reference document in a digital form)
- Videocassettes/CDs of consultation meetings with PAPs by DPR consultants
- Strip plan containing ROW/COI data, chainage, etc.

Task 2: *Preliminary Verification Survey and Rapport Building*

Under this task, the NGO will carry out the following activities:

- Familiarisation with the area and rapport building with the PAPs including identification of opinion leaders

- Preliminary verification and updating of the list of PAPs and structures likely to be affected
- Information dissemination on entitlement framework and distribution of the same in vernacular language
- Demarcation of chainage at 50 m interval and two consecutive edges of the corridor of impact joined by a straight line.

Task 3: *Detailed Verification Survey*

Verification of baseline data generated by DPR consultants is the most important task to be undertaken by the implementing agency. This also involves correcting and updating the available data wherever required. It will include recording changes in PAP/PAF numbers and updating affected properties and assets. This will be carried out by following the steps mentioned below:

- Modifications, if required, in the socio-economic survey questionnaire in order to make sure that all the required information is collected
- Preparation of discussion guidelines/checklist for detailed survey
- Training of survey staff by key professionals of the implementing agency and pre-testing of the questionnaire
- Advance (one or two days) information to the PAPs about the date and time of the visit by the team for the detailed survey
- Conducting a detailed verification survey as per the following steps:
 1. Engineering team to measure and mark the affected structures
 2. Verification and updating of socio-economic data by the social team
 3. Photographing of the PAPs with the structure and its number clearly visible in the background with his name written on the wall of the structure, if possible, or with the name of the PAPs and the number of his structure written with a chalk on a black slate, held in the front of his chest
 4. Collection of documents establishing the identity of the PAP, verifying the correctness of her/his name, her/his presence on the site on or before the cut-off date and whether she/he belongs to vulnerable group. These documents could include:
 - Ration Card
 - Voter's Identity Card
 - Electricity/Telephone/Water Bill
 - Bank Account
 - BPL Card
 - SC/ST Certificate
 5. In case no documents are available for the purpose, a certificate from Sarpancha / opinion leader/village elder will be procured or else verification in a mass meeting of community members

6. Concerned PAP and a witness will be requested to sign the updated socio-economic data in each case

- Repeating the detailed verification survey, if required, to make sure that there are no left outs

STEPS TO BE FOLLOWED FOR MEASUREMENT OF AFFECTED STRUCTURE

- Review COI / ROW data
- In case COI is not marked on the ground, plotting will be carried out at 50 m interval and joining the plotted pillars by straight line
- Identify structures coming within COI
- Measure the distance of each affected structure from the centreline of existing alignment (perpendicular and parallel distance to the road) ensuring that every protruding section of the structure is measured so as to understand the exact design of the affected structure
- Measure the entire structure including length, breadth and height of the structure. At the same time measure the area affected (i.e., portion of the structure coming within COI) to calculate the degree of loss
- Examine the construction typology of each structure with respect to walls, roof and floor. Note down number of rooms, verandah (if any), sanitation facility, kitchen, etc.

EXPECTED OUTPUT OF THE TASK

The expected output of the task will be:

1. Revised inventory of PAPs, CPRs and other movable and immovable assets
2. Updated data on the socio-economic characteristics of PAPs
3. Finalisation of PAPs' list
4. Information dissemination about the project
5. Informed choice among PAPs

The list of PAPs thus finalised will be displayed in prominent public places.

Task 4: Valuation of Structures and Other Assets

During the verification exercise, the implementing agency will also undertake the task of valuation of affected structures. The NGO will hire the services of government-approved valuer to carry out this task. The objective of this task is to establish the extent of loss and estimation of replacement cost.

The major tasks are as follows:

1. Measurement of each affected structure and other immovable assets
2. Establishing construction typology
3. Establishing extent of loss
4. Estimation of replacement cost

The first two tasks run parallel with verification activity as discussed in task 3. Other works will include collection of Basic Schedule of Rates (BSR). BSR provides the consolidated unit rates for permanent, semi-permanent and temporary construction. Details as to how such consolidated unit rates have been arrived at is also explained in the BSR. Using the analysis

as a guide, the civil engineer will arrive at the compensation value of a structure. BSR will also provide rates for hand pumps, dug wells, tube wells, etc., including installation charges.

Establishing Extent of Loss

Extent of loss would be determined primarily in terms of the portion of the structure getting affected. In order to establish the extent of loss, the following steps will be undertaken:

- Collect information on total area of the structure/land to be affected(as described in task3)
- Collect information on distance of structure / land from the existing centreline (as described in task 3)
- Plot the structure / land on strip map with existing road and proposed design
- The area within Corridor of Impact shall be considered as affected portion
- Calculate the degree of loss in categories shown below:
 - Less than 10% of the total area
 - Between 10 to 25% of the total area
 - Between 25 to 50% of the total area
 - More than 50% of the total area

Estimation of Replacement Cost

The replacement cost will be worked out based on the construction material used and the extent of loss as registered during the verification survey. For arriving at the replacement cost, the steps followed will be:

- Procurement of Basic Schedule of Rates (BSR) of the PWD division the road is passing through (the implementing agency will ensure that the latest revision is included in the BSR)
- Calculate the total area of the affected structure
- Confirm the unit for rate analysis provided in BSR, e.g., sq ft or sq m, etc. Convert the measurement data of the structures collected during verification as per the unit followed in BSR
- Calculate the replacement cost by multiplying the total units of structure as measured with the rate provided in BSR as per different categories of construction types

As BSR is usually revised annually, it is more likely to be closer to the replacement value. Hence, it could be a good basis for estimating replacement costs.

EXPECTED OUTPUT OF THE TASK

The expected output of this task is given below:

- Extent of loss of affected structures
- Replacement value of affected structures

Once the replacement value is worked out, its summary will be reported in the following format, whereas details of each individual structure would appear in the micro plan:

Construction Typology	Total number of such structures	Total Area in sq. m	Extent of loss in sq. m.	Replacement Value arrived at per sq. m.	Total Cost
Structure – Residential					
Permanent					
Semi Permanent					
Temporary					
Structure – Commercial					
Permanent					
Semi Permanent					
Temporary					
Others					
Hand pump					
Well					
Village Gate					
Temple					
Etc.					

Task 5: Preparation of Micro Plan

Micro plan is the base document for the entire implementation process. Entitlement, compensation, etc., are finalised on the basis of micro plans. However, it is a live document and may require and undergo certain changes as implementation progresses. The base for preparing micro plan is the verification exercise. Before preparing the micro plan, the team will be briefed on the policy and entitlement framework; definitions of BPL family; vulnerable family; Economic Rehabilitation Grant; Transitional Allowance; Sustenance Allowance; Shifting Allowance; Replacement Value; etc. The preparation of micro plan will include the following steps:

Once the micro plan is prepared and self verified by the NGO, it will be submitted to the local Package unit.. The NGO, after preparing the micro plan, will arrange for a public disclosure for transparency.

Contents of Micro Plan

A tentative content of the micro plan is given below. Summary indicating financial implications under different R&R assistances and compensation will also be included in the micro plan.

- (a) Identification
- (b) Socio-demographic information
- (c) Economic information
- (d) Entitlement (compensation and assistances)

Identification section will include:

- (a) Schedule/Questionnaire no. (canvassed among the PAPs)

- (b) Location of the structure and its number (e.g., for village Dahi, the code will be 'D'. If the structure is the first one getting affected and is on the north of the road, the code would be D1N. Similarly the one on the south would be D1S.
- (c) Chainage (This is very important as this the only common indicator between the micro plan and Strip Map.)
- (d) Name of the district, block and village
- (e) Distance of the structure from existing & total areas and areas within COI

Socio-demographic information will include:

- (a) Name of the head of the household and other family members
- (b) Relation of other family members with the head
- (c) Age, sex, marital status, literacy level, caste configuration of every individual

Economic information will include:

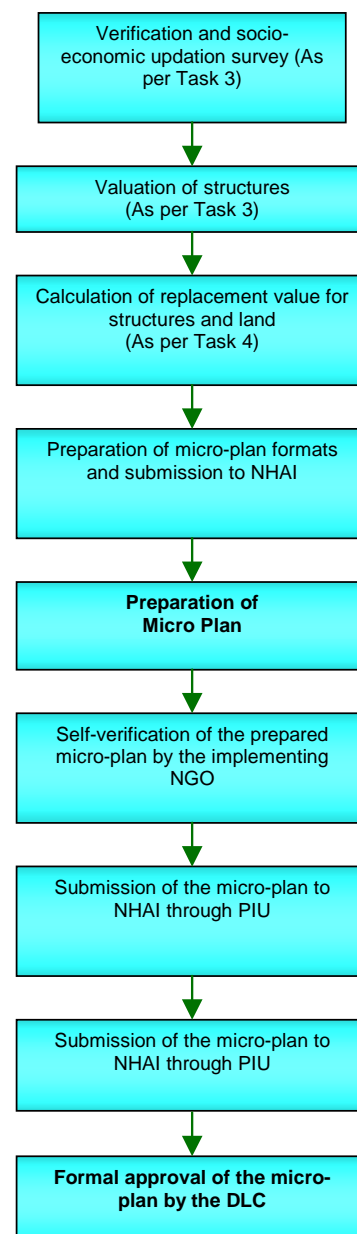
- (a) Occupation practices
- (b) Income and expenditure
- (c) Usual activity
- (d) Any skill possessed
- (e) Ownership details such as ration card; name in voter's list; whether owner of the structure or tenant or shareholder, etc.

Entitlement section will include:

- (a) Loss (of structure or land etc.)
- (b) Category such as residential, commercial, etc., and extent of loss
- (c) Entitlement as per loss and category (in line with the entitlement framework)
- (d) Compensation as assessed by the engineer
- (e) Replacement value as productive asset grant (difference between the compensation and market value)
- (f) Whether vulnerable or not – as this finalises the entitlements

The annexes of the micro plan will include:

- (i) Methodology followed for arriving at the replacement value (prototype drawing and valuation process will also be annexed)
- (ii) Justification of entitlement proposed (give reference to clauses of entitlement framework)
- (iii) Tentative list of trades in which PAPs will be trained and amount required thereof



Task 6: Preparation and Issue of ID Cards

Once the micro plans are prepared and approved by the respective authorities, identity cards carrying the identification of the affected persons, loss and entitlements will be prepared and distributed to the concerned PAPs. An identity card not only identifies the person as project affected, but also carries certain vital information, such as:

- (a) Type and extent of loss
- (b) Compensation and other assistance s/he is entitled to

For preparation and distribution of ID cards, the following will be the steps:

- 1) Holding preliminary group meetings for sharing of the importance and relevance of ID cards with PAPs and for raising awareness about the whole exercise
- 2) Taking still photographs of PAPs (concurrent activity with verification exercise as explained in task 3)
- 3) Preparation of ID card format
- 4) Approval of the draft ID card format by OWD.
- 5) Preparation of ID cards by filling up all the required information as per the approved format including pasting of photographs. ID cards will be prepared not only for the PAPs available, but also for those who have moved out on their own
- 6) Ensuring signatures of PAP, NGO representative & PACKAGE MANAGER on the card
- 7) Lamination of ID cards – as lamination will make it tamper proof
- 8) Consultation with individual PAPs to inform them about the importance of ID cards and its contents in detail
- 9) Issuance of ID cards in the presence of witnesses. Date of distribution will be fixed and PAPs will be pre informed about the date of distribution of ID cards

EXPECTED OUTPUT OF THE TASK

The expected outputs of these tasks are:

- Micro plan finalised
- Final list of PAPs
- Final entitlement(s) of each PAP
- Final figure of expense on entitlements
- ID Cards prepared and distributed to PAPs

Task 7: Disbursement of Compensation and other Assistances

Disbursement of Compensation

Since disbursement of compensation is primarily a responsibility of the revenue department, we envisage a limited role, including the following facilitation tasks:

- To give prior information to PAPs about the date of disbursement of compensation
- To ensure that PAPs carry with them their ID cards on the appointed date

- To be present at the time of disbursement to assist the competent authority in the disbursement process
- To identify and confirm the actual titleholder at the time of disbursement, since the NGO is in constant touch with the PAPs
- To ensure that every titleholder losing immovable asset is compensated and has received the compensation cheque

Disbursement of Assistance

The NGO in consultation with PACKAGE MANAGER and the representatives of PAPs will develop suitable mechanism for disbursement of assistances. However,

- Assistance to titleholder PAPs to be paid along with compensation and instalment of assistance as mentioned above
- Assistance to non-titleholders (informal dwellers) to be paid as one-time grant disbursable to local bank through joint account, in a public meeting in the presence of PACKAGE MANAGER, people's representatives, PAPs' representatives and NGO representative. Photographs of PACKAGE MANAGER, NGO representative and PAPs at the time of handing over the cheques is a pre requisite of the above activity
- Assistance for livelihood restoration to be given as training assistance in the form of tool kit, training modules for skill upgradation by trainers and coordination with local NGOs and other institutions like SEWA, DWCRA, etc.

General Tasks of the Implementing NGO

The implementing NGO will facilitate the process of disbursement of assistances, as per the entitlements worked out and available in micro plans prepared. The general tasks of the NGO in this regard will include:

- It will determine and document the entitlement of each of the PAPs / PAFs on the basis of entitlement framework and in consultation with PACKAGE MANAGER.
- The NGO will assist the project authorities in ensuring a smooth transition (during the part or full relocation of PAPs / PAFs), helping the PAPs to take salvaged materials and shift with proper notices. In close consultation with the PAPs, the NGO will inform the PACKAGE MANAGER about the shifting dates agreed with the PAPs in writing and the arrangements desired by the PAPs with respect to their entitlements.
- It will assist the PAPs in opening bank accounts, explaining the implications, rules and obligations of a joint account, and how s/he can access the resources s/he is entitled to.
- The NGO will ensure proper utilisation of the R&R budget available. The NGO will ensure that the PAPs have found economic investment options and are able to restore their lost economic status against the loss of land and other productive assets. The NGO will identify means and advise the PACKAGE MANAGER to disburse the entitlements to the eligible persons/families in a manner that is transparent, and will report to the OWD on the level of transparency achieved in the project.

Specific Tasks of the Implementing NGO

The specific tasks of the implementing NGO regarding disbursement of assistances as envisaged are:

- Preparing disbursement plan in a phased manner: Phasing will be on the basis of category such as kiosks, squatters, encroachers and titleholders; or it can also be on the basis of location such as contiguous settlements. Phasing can also be on the basis of priority stretches. Final decision on this will be taken in close consultation with PACKAGE MANAGER.
- Drawing up phase-wise list of PAPs to be assisted, following preparation of disbursement plan.
- Making a formal request to PACKAGE MANAGER for the release of required funds.
- Opening of bank accounts: Past experience shows that PACKAGE MANAGER and NGO face a lot of problems while opening joint accounts in the name of all the PAPs, NGOs and PACKAGE MANAGER. Such accounts also have operational problems. To simplify the procedure, the following steps are suggested:
 - Open a joint account (preferably in the branch of the bank where RBL has its main account) in the name of PACKAGE MANAGER and implementing NGO
 - Transfer the amount indicated in the approved micro plan to the joint account of PACKAGE MANAGER and NGO
 - Open separate accounts for all eligible PAPs in the same branch (PACKAGE MANAGER and/or NGO will introduce the PAP. The bank may be requested to accept the ID card issued by OWD as document for introduction).
 - Transfer amount (stage-wise) from the joint account of PACKAGE MANAGER and NGO to the individual accounts of PAPs
 - However, if the amount to be disbursed is less than Rs.2000, the NGO feels there is no necessity to open a joint account. For disbursement of shifting allowance, no joint account will be opened.

For opening of bank accounts, the NGO will:

- Make copies of the photographs taken during verification. The expense of making copies of photographs shall be borne by OWD.
- Inform PAPs in advance of the date for opening of joint accounts (at least a week before).
- Arrange for a vehicle for ferrying PAPs to the Bank on the pre-fixed date. The expense incurred towards hiring a vehicle will be borne by RBL.
- Accompany the selected group to the Bank. The NGO will fill up the requisite forms, paste the photographs, take the signature / thumb impression of the PAPs on the forms and submit the same to the bank.
- Preparing cheques for disbursement: After opening of bank accounts, the NGO will prepare the cheques for disbursement, which will be signed by PACKAGE MANAGER and NGO's authorised representative. *[It is possible that all the PAPs may not be available for opening of joint accounts at one time. NGO will ensure that issue date of cheques prepared for disbursement is not prior to that of opening of joint accounts.]*
- Organising a joint meeting of PACKAGE MANAGER and bank officials: After preparation of cheques, the NGO will call a joint meeting of the PACKAGE MANAGER and bank officials to fix up a date for disbursement.

- Distributing the cheques and getting them deposited in bank: The NGO will ensure the distribution of cheques to the concerned PAPs as per the pre-fixed venue and time. Another related function will be to get the cheques deposited in concerned banks. For account payee cheques (amounting to more than Rs.2000), the PAP need not go to the bank for deposit of cheque. The following needs to be ensured:
 - In case of account payee cheques
 - The deposit slip will be given to the PAP after keeping a copy of the same with the NGO and PACKAGE MANAGER.
 - The NGO will maintain a register with names of PAPs to whom cheques have been disbursed, along with the cheque number and date of issue. The photocopy of the deposit slip will be pasted on the same register.
 - While giving the deposit slip to the PAP, the NGO will take the signature / thumb impression of the PAP on the photocopy.
 - In case of bearer cheques
 - For bearer cheques, the NGO will inform PAPs about the date of disbursement in advance (at least a week before).
 - The NGO will arrange for a vehicle to take the PAPs to the bank. The expense towards hiring of vehicle will be borne by OWD.
 - The NGO will take signatures / thumb impressions of the PAP on the photocopy of the bearer cheque. The NGO will also ensure that the PAP carries the ID card distributed earlier at the time of receiving the bearer cheque and produces the same at the time of disbursement.
 - As mentioned above, for bearer cheques too, the NGO will maintain a register carrying names of PAPs to whom cheques have been disbursed along with cheque number and date of issue. The register will have the photocopy of the cheque.

Task 8: *Community Participation and Consultation*

The effectiveness of RAP implementation is directly related to the degree of involvement of those affected by the project. This is also an essential requirement of the resettlement process, if it has to be responsive to the needs of the affected population. Their involvement vastly increases the probability of their successful resettlement. It also serves as a 'tool for managing two-way communication between the project sponsor and the public. Its goal is to improve decision making and build understanding by actively involving individuals, groups and organisation with a stake in the project. This involvement will increase a project's long-term viability and enhance its benefits to locally affected people and other stakeholders.'¹

Community participation and consultation is not an isolated event or activity. It is a continuous process and an approach that needs to inform all the activities to be undertaken for the implementation of the Resettlement Plan.

The Team: Before carrying out any consultation, the team will be briefed on the issues to be discussed. The agenda for the consultation will be prepared in advance.

¹ International Finance Corporation, 'Doing better business through effective public consultation and disclosure: A good practice manual'

The consultation team will consist of minimum of three staff members (Facilitator acting as Team Leader, Observer and Reporter). The facilitator will lead the team and pose questions/issues to the PAPs. The observer will keep an eye on the participants and ensure that all assembled participate in the discussion. The reporter will note down the proceedings. The proceedings will be noted verbatim.

Types of Consultation

The types of consultation with the communities of affected people inter alia will include the following:

- (1) **Information:** It is a one-way consultation where the PAP is a passive listener. The Society will inform the PAP about the project, or date of next consultation, etc. This consultation will take place during preliminary verification and rapport-building stage.
- (2) **Interaction:** A two-way process where ideas and views are actively shared. This consultation will also take place during the rapport-building stage, where not only the project will be discussed, but also various other problems of the PAP which may not have any connection with the project.
- (3) **Decision making:** Another two-way interaction, where PAPs' views will be sought for certain issues like relocation of PAPs and/or CPR; finalisation of sites; etc.

The last two will be carried out on a continual basis.

Consultations will be carried out at various stages as follows:

- Rapport building with the PAPs is the first activity and requires consultation. This will be carried out at the time of verification survey.
- One-to-one consultations will also be carried out while updating baseline socio-economic information.
- Shifting of non-title holders. This issue may require several rounds of consultations.
- Identification and finalisation of site for relocation of CPRs and PAPs, market place, etc.
- Relocation of PAPs, CPRs, etc.
- Awareness generation for control of highway-related diseases, trafficking of women and children, control of child labour and road safety.
- For arriving at a replacement value of a structure or land.
- Identification of PAPs eligible for training and assessment of training needs.
- Identification and finalisation of trades for training.
- Identification of master trainer and assessment of trainer.
- Formation of self-help groups or CBOs or formation of any other groups for economic rehabilitation.
- It is desirable that representatives from the project authority be present at the time of consultations.

Tentative Checklist

- (1) Consultation is a continuous process and not always a planned one. At times, the situation demands consultation that has to be carried out on the spot. However, for a planned consultation, PAPs will be pre-informed at least a day before.
- (2) Decision taken during consultations should be followed up and final decision be made public.
- (3) Ensure that staff involved in consultation is well acquainted with the language and culture of the PAPs and has adequate experience in interactive planning methods.
- (4) Facilitator will prompt and guide the group, but never get involved in decision-making process. Asking too many unrelated questions may drift the group from the decided agenda.
- (5) It is always better to start the discussion with village problems and gradually shift to project-related issues. The facilitator should try to address the problems being faced by the community and should have a positive helping approach.

Process

- Semi-structured guidelines in accordance with the agenda will be prepared before hand.
- Consultation team will ensure that separate consultations are held for male and female groups; commercial and residential affected persons; etc.
- Facilitator will ensure that not more than 12-15 members form a group at one point of time.
- Observer will ensure that all participants sign the attendance sheet and that the sheet is attached with the proceedings.
- Facilitator and reporter will ensure that every proceeding is filed in duplicate.

Task 9: Institutional Mechanisms for Grievance Redress

The NGO has an important role to play in redress of grievances, as a link between the PAPs and the project authorities. To facilitate redress of grievances, the NGO proposes to carry out the following tasks:

- Public consultation for information dissemination regarding functions and importance of GRC
- Assessment of PAPs' grievances on a continuous basis
- Accompanying and representing the EPs at the Grievance Committee Meetings
- Documentation of all cases referred to GRC and maintenance of related records.
- Public Consultation regarding functions and importance of GRC

The NGO will hold public consultation meetings with the PAPs to disseminate information regarding the composition, functions and importance of Grievance Redress Committee and how to approach it in case of need.

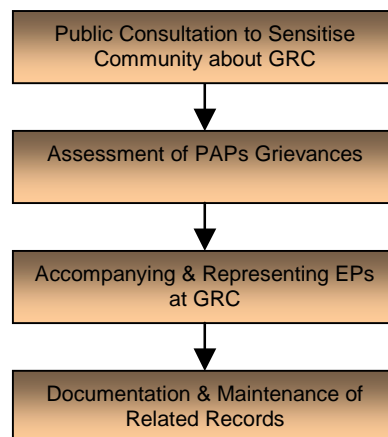
Assessment of PAPs' Grievances

The NGO will continuously monitor the grievances of PAPs through informal interactions during their visits to the project villages.

Accompanying and representing the EPs at the GRC Meetings

In order to effectively represent the EPs, The NGO will:

- Nominate a suitable person (from the proposed staff) to be a member of the GRC
- Make the PAPs aware of the Grievance Redress Committees (GRCs)
- Train the PAPs on the procedure to file a grievance application and to confirm that a statement of claim from the concerned PAP accompanies each grievance application
- Help the PAPs in filling up the grievance application and also in clearing their doubts about the procedure as well as the context of the GRC award
- Record the grievance and bring the same to the notice of the GRCs within 7 (seven) days of receipt of the grievance from the PAPs
- Submit a draft resolution with respect to the particular grievance of the PAP, suggesting multiple solutions, if possible, and deliberate on the same in the GRC meeting through the NGO representative in the GRC
- Accompany the PAPs to the GRC meeting on the decided date, help the PAP to express his/her grievance in a formal manner, if requested by the GRC, and inform the PAPs of the decisions taken by the GRC within a stipulated period (say in three days) of receiving a decision from the GRC



Documentation and maintenance of related records

The Society will maintain the related records of the proceedings of the grievance redress committee and document all cases referred to it.

Task 10: Land Acquisition

The Society envisages a very limited role in the entire land acquisition process, as most activities are the responsibility of the competent authority. The task of the NGO in the acquisition process is one of facilitation. The various tasks related to this activity are envisaged as follows:

1. Preparation of land acquisition plan
2. Socio-economic survey of titleholders (THs)
3. Preparation of micro plans
4. Preparation and distribution of ID cards
5. Calculation of replacement value of land
6. Public consultation and disclosure

Preparation of Land Acquisition Plan

The steps to be followed for preparation of LA plan are:

- Collection of revenue maps of affected area
- Plotting of road section on the revenue map
- Identification of affected plots
- Identification of *khatedars* (plot owners) from the records of *Rights at Tahasil Level*
- Verification of revenue records followed by on-the-spot verification related to identified plots and owners to be carried out by The Society. For proper and effective verification, the NGO proposes to hire the services of retired revenue officials (*Amin*), having requisite experience and expertise.

Socio-economic Survey of Titleholders (THs)

- The steps to be followed include:
- Preparation of structured schedule
- Pre-testing of the same and modification/finalisation
- Recruitment and briefing of investigators/field enumerators
- Random field checking by field supervisor on sample basis to ensure error free data
- Collation and computerisation of data
- Updation of socio-economic tables and analysis provided in RP
- Preparation of micro plans: As per task 5
- Preparation and distribution of ID cards: As per task 6

Calculation of Replacement Value of land

For calculation of Replacement Value, the following three different methodologies are proposed. The methodology will be finalised in consultation with.

Methodology # 1

Sample required number of villages; in each village, sample required number of land owners (in all categories viz., marginal, small and large. Within these three categories, select sub-samples of irrigated and un-irrigated land).

Canvass structured schedule on inputs of agriculture supplemented by in-depth interview with landowners.

Fix unit for the study such as bigha or acre or hectare and study cropping pattern.

The methodology proposes three stages as follows:

Stage I

Collect input and output data for each major crop. Input data will include cost towards irrigation, labour, pesticides, fertilizer and seeds. Output will be the produce of a particular crop in quintal per unit multiplied by market rate of the produce per quintal and by total extent of the land.

Stage II

If output is Y and input is X, then $Y - X = Z$ (surplus)

Stage III

Replacement Value = $Z * 20$ (no. of years¹)

For example, cost of wheat production per ha is Rs.1000 and the same quantity of wheat is sold in the market for Rs.1200, i.e., at a profit of Rs.200. In this case, Y (output) = 1200 and X (input) = 1000 and therefore Z (surplus) = 200. The replacement value thus calculated would be:

Replacement value per ha = $1200 - 1000 = 200 * 20 = 4000$, where 20 is the number of years. Hence, replacement value for one ha of land where wheat was grown will be Rs.4000.

Checklist

- In-depth interview with the landowner will be recorded.
- In input data, opportunity cost of the land will also be added.
- For market rate of the produce, minimum support price (MSP) of the current year will be considered.

Methodology # 2

This methodology is also based on productivity method as # 1, but instead of primary data, secondary data collected from District Statistical Handbook (DSHB) can be used. From DSHB, data for the last five years under following heads can be culled out:

- Total area as well as total cultivated area
- Produce per hectare
- Rate of the produce per quintal

The data under produce per hectare will be divided by rate and multiplied by 20 (no. of years) to arrive at the replacement value.

Checklist

- Weighted average of produce for the last five years will be considered.
- This method will also be supported by local consultations regarding produce per hectare, minimum support price, input cost, etc. Consultation will help in comparing secondary and primary data.

Methodology # 3

This methodology considers Sales Deed Method for arriving at the replacement value. The methodology considers highest and lowest rates transacted during the last five years and the weighted average is calculated to arrive at the replacement value.

Public Consultation and Disclosure

The NGO will conduct public consultation in the villages/settlement where land needs to be acquired, for the following issues:

- To inform plot owners losing land
- For distribution of ID cards

¹ Generally in projects, which entail land acquisition, a period of 20 years is taken into account for the purpose of calculating replacement value through productivity method.

- For disbursement of compensation
- To inform PAPs about their entitlements
- To explain the concept of replacement value and methodology to be followed to arrive at the replacement value

The steps to be followed are:

- Pre-inform the PAPs about the day and agenda of the consultation
- Keep the agenda ready
- Prepare minutes of the meeting
- Note down name and take signature of each participant and attach the sheet along with the minutes of the meeting
- Ensure that group is not of more than 15 participants
- This public disclosure meeting will also be conducted after finalisation of entitlements and replacement value.

Expected Output of the task

- Establishing extent of land to be acquired
- Establishing type of land to be acquired
- Calculation of compensation value of land
- Calculation of replacement value of land

Task 11: Resettlement Sites and Relocation

Relocation is invariably a painful process for displaced people and needs to be handled with utmost care and sensitivity, so as to minimise its adverse impact on them. Relocation involves three major tasks:

- Identification and development of resettlement sites
- Relocation of PAPs
- Relocation of CPRs

Role of NGO is of critical importance not only in the identification and development of resettlement sites, but also in the relocation of PAPs and CPRs, due to their intimate interaction with the affected communities.

- Identification and development of Resettlement Sites
- Steps for identification of land for relocation of PAPs and/or CPRs are as follows:

Identification of DPs

1. The NGO will prepare village-wise list of displaced persons and CPRs to be relocated.
2. Based on the list and entitlement framework, The NGO will work out the total quantum of land required. Referring to the entitlement framework is important as the quantum of land to be given varies for residentially and commercially displaced persons.

Consultations with PAPs/DPs

1. The NGO will initiate the process of consultation (one or more) with the PAPs on the issue of site for relocation.
2. During these consultations, The NGO will try to find out whether the group/community already has any specific site(s) in mind. If not, the NGO will list out community's/group's preferences.

Site selection

1. In case the group has already identified a potential site, The NGO will visit the site along with representatives of the community for assessing the adequacy and suitability of the site. The NGO will also collect information regarding its title and availability from local revenue department. In case the identified land is government/community land, the NGO will obtain 'No Objection Certificate' from the concerned revenue officer.
2. For identification of sites for relocation of CPRs, The Society will take into confidence not only the PAPs, but other interested parties as well, such as priest of the affected temple, committee members of the temple, people staying in that village but not affected, people using a particular hand pump but not affected, etc. The reason being, people staying away from the road also use CPRs.

In case PAPs do not have an identified site, The Society will carry out the following activities:

3. Collect information on government community land available in the vicinity of project road, from the office of Circle Officer/Circle Inspector
4. Prepare a consolidated village-wise list of government and community land. For relocation of DPs, NGO will ensure that PAPs are relocated along with their peers so as to maintain the existing social fabric.
5. Based on this clubbing, estimate the quantum of land required at a particular resettlement site.
6. Collect information regarding title of the land and its availability for the purpose of resettlement. This information will be collected from sources like revenue/land records department, urban or rural local bodies, etc.
7. To verify the list by visiting all those sites and also to confirm that plots are free from encroachment and other encumbrances
8. To examine all plots from the point of view of its adequacy and suitability.
9. To make arrangement to bring the representatives of PAPs for finalisation of plot.
10. To ensure that identified site is not far away from the affected site.
11. For relocation of common property resources (CPRs) such as temple, hand pump, village gates, wells, etc., The NGO will try to motivate PAPs to donate private land. As far as possible, no government/community land will be used for relocation of CPRs, especially for religious and cultural structures. In case private land is not available, The NGO will follow the process mentioned under point 6 for identification of government/community land.
12. To make arrangement for site visit by PAPs for approval, The NGO Society will also hold consultation sessions with PAPs for their approval. This may require a series of

consultations on various sites. Once approval of PAPs is sought, NGO will help approach Circle Officer for obtaining No Objection Certificate (NOC) for the use of the land for the purpose of resettlement.

13. Site Development

1. After obtaining NOC, The Society will hand over the site to package manager for development and other construction activities as required. Before handing over the site to the contractor for development, NGO will conduct group discussion with PAPs for various requirements that need to be provided in resettlement sites.
2. In case the site identified is close to an existing village or part of an existing village, NGO will take the host population in confidence. NGO will conduct group discussion and if possible one-to-one discussion (if the settlement is small) explaining them the reason behind shifting of PAPs.
3. The NGO will conduct need assessment survey among the host population in order to assess the pressure on existing infrastructure due to influx of PAPs. In case additional infrastructure such as drinking water facility, roads, street lights, drainage, additional rooms and teachers in school, health centre, etc., is required, it will be listed and handed over to package Manager so that the same can be provided before shifting of PAPs.

Relocation of PAPs

Once the resettlement site is ready in all respects, the NGO will initiate the process of relocation of PAPs and CPRs. The specific steps to be undertaken by NGO are:

Ensuring Access to Information

- To give prior information to PAPs about the likely date of relocation. Notice will be given at least a month before so as to enable them to prepare for shifting to their new residence/ place of business. Shifting should preferably be done in a phased manner.
- To prepare the list containing the following information:
 - Name of the DP and other dependants
 - Name of the resettlement site where DP and his dependants will be relocated
 - Date of relocation
 - Whether the DP has received all compensation and other R&R assistances as per entitlement framework

Preparing for Relocation

- Prior to physical relocation of PAPs, to ensure that the PAP has received all her/his compensation and R&R assistances s/he is eligible for
- In case a group of PAPs (residential or commercial) are to be resettled at a particular site, the NGO will distribute/allot the plot/house/commercial units to individual PAPs. The allotment can be done through lottery or any other method as decided unanimously between NGO and concerned group of PAPs in consultation with PACKAGE MANAGER.

Shifting and Monitoring

- On the pre-fixed day, the NGO will arrange vehicles for shifting the PAPs and their belongings. Every care should be taken to ensure that no damage is caused to their belongings during shifting. The cost towards hiring of vehicles will be borne by the PAPs.
- After shifting the PAPs to their new location, NGO will monitor them on a regular basis. If any conflict arises between the relocated PAPs and the host community, the NGO will immediately bring it to the notice of PACKAGE MANAGER to sort out the problem amicably.

Relocation of CPRs

Relocation of CPRs includes temples, village gates, hand pump, well, etc. The specific steps proposed in this regard are:

- To discuss with PAPs and other interested parties, such as priests and members of the temple committee, to finalise the date for shifting, rituals to be followed, etc.
- To conduct consultation to arrive at a unanimous decision by the community. For smooth relocation process, it is proposed to form Village Level Committee (VLC) comprising village elders, school teacher, panchayat members and other influential persons in the village. VLC members will be identified during group discussion with the villagers.
- To ensure that the community adheres to the date fixed for shifting of deity.
- On the day of shifting, The NGO will mobilise the community, facilitate in performing the rituals and ensure that deity is shifted as per discussion with the community.

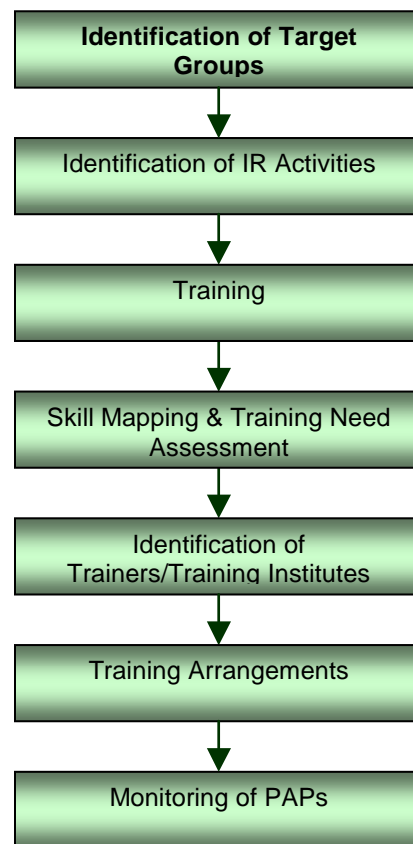
Expected Output Of The Task

- Resettlement sites identified and finalised by community
- Displaced families relocated
- Affected CPRs relocated in consultation with community
- Enhanced CPRs
- Existing CPRs expanded to cope with the pressure/requirement of additional influx of PAPs
- Additional facilities created for host community

Task 12: Income Restoration Activities

Development projects may have an adverse impact on the income of project-affected persons. They also have a negative impact on the socio-cultural systems of affected communities. The basic postulate of all developmental activities has to be that no one is worse off than before the project. Restoration of pre-project levels of income is an important part of rehabilitating socio-economic and cultural systems in affected communities.

To achieve this goal, preparation of IR programmes under Rehabilitation Action Plan should proceed exactly as it would have for any other economic development programme. IR schemes should be designed in consultation with the affected persons and should be explicitly approved by them. Income



restoration activities would require both short-term and long-term planning. Specifically, the tasks to be undertaken for income restoration of PAPs are as follows:

- Identification of target groups
- Identification of IR activities
- Training
- Training Need Assessment (TNA)
- Identification of trainers/training agencies
- Arrangement of training
- Monitoring of PAPs engaged in new vocations

Steps

The steps to be followed under each sub-task are:

Identification of Target Groups

- To ensure that persons affected, both directly and indirectly, have been covered. (Indirectly affected persons will include helps in roadside eateries or petrol pumps, or a person who used to transport PAPs' goods from one place to other and earn a living out of that, etc.)
- To conduct focus group discussion (FGD) in the affected settlements/villages for identification of indirectly affected persons, as it is difficult to identify such people merely through a quantitative survey
- To canvass pre-tested structured schedule for collection of socio-economic information

Identification of IR Activities

- To prepare a list of possible and feasible income restoration options
- To identify government schemes and programmes, which can be dovetailed with the options suggested by the PAPs
- To conduct in-depth interviews with concerned DRDA officials and manager of Lead Bank of the area to identify various economic activities (source of funding and forward and backward linkages) that could be carried out in the project area
- To analyse the data as collected by DPR consultant during RP preparation. This analysis could provide the number of PAPs against each trade or option proposed
- To organise consultation meetings with PAPs to elicit their views and preferences regarding IR options
- While identifying IR options, the following factors shall also be considered:
 - Education level of PAPs
 - Skill possession
 - Likely economic activities in the post-displacement period
 - Extent of land left
 - Suitability of economic activity to supplement the income

- Market potential and marketing facilities
- To match the options given by PAPs with their socio-economic characteristics, as per the data already collected during socio-economic survey
- Based on matching exercise, to prepare draft list of trades for IR options
- To work out the input cost and monthly income that will accrue out of the individual trade, market potential, etc.
- To ensure that trades/activities selected have low initial cost and requires low technology that matches with the resources available in the area
- To approach PAPs with draft list of trades for one-to-one consultation to finalise the trade
- To explain the reasons, expected income, input cost, skills required to run the venture and other modalities regarding proposed trades. *This would help the PAPs to make an informed decision on selection of trades.*

Training

One of the strategies for economic sustenance of the PAPs is to help them improve their productive capability by imparting new skills/upgrading skills through training. Past experience of implementing RAP shows that generally PAPs are either dependent on agriculture or have low skill endowment. Hence, training becomes an important component of IR. For PAPs who intend to diversify their economic activity, suitable income restoration schemes will be identified on individual or group basis and training needs will be assessed accordingly. Besides training in scheme-specific skills, general entrepreneurship development will also form part of the training programme, mainly to improve the management capabilities of EP.

Skill Mapping and Training Need Assessment

- To conduct skill mapping among the PAPs after finalisation of trades
- For skill mapping, quantitative survey with pre-tested structure will be used
- To match the skill possessed and options preferred. If the option preferred does not match with the skill possessed, The NGO will provide required training to the concerned PAP.

Management and Staffing

The training would be coordinated by the Team Leader along with the key professionals A & C. The support professionals would provide on site relevant training inputs. However, for specialised training needs additional professionals from training institutions would be associated.

Identification of Trainers/Training Institutes

- To identify master trainer and/or training institute for different trades / activities

For selection of trainers, inter alia, following officials will be consulted; since these departments also provide training under various government schemes, consultation with these agencies will help identify and finalise trainers:

- PD, DRDA
- GM, DIC and KVIC

- Representatives of various departments such as agriculture, minor irrigation, animal husbandry, etc.
- District Dairy Development Board
- Manager, Lead Bank
- Apart from these officials, depending on the trades, private entrepreneurs, government departments, local NGOs, etc., will also be consulted.
- Efforts will be made to identify trainers/training institutes that can provide on-the-job training so that the trainees not only enhance their skill, but also earn while receiving the training.

Training Arrangement

- To form different groups of PAPs as per trades selected
- To finalise in consultation with PACKAGE MANAGER the date for training, venue, arrangement of vehicle for ferrying PAPs to training venue, training material required, etc.
- To inform PAPs at least a week in advance about the date of training
- To ferry PAPs to the venue and drop them back on the day of training. If PAPs are staying far away from the venue, NGO will arrange for their stay.

Annexure 8.3

Terms of Reference for the Nodal NGO
For the Implementation of Social Management Plan under
Orissa State Road Project (OSRP)

Works Department, Government of Orissa, has planned to improve State Highways with the assistance of World Bank. Based on strategic option study, Works Department has identified 900 km of State Highways improvement under proposed Bank funded project. These roads have been prioritized as year one and year two roads.

The present improvement proposal includes widening, strengthening and maintenance of various State Highways as well as important District roads.

A feasibility report has been prepared. Detailed engineering designs are being prepared for the project corridors, including comprehensive environmental and social Management Plan. Construction in the project is expected to start by October 2007.

As part of project preparation a detailed social assessment has been carried out for the proposed corridors. Based on the social assessment comprehensive Social Management Plan is being prepared.

Component of Social Management Plan are:

Resettlement Plan (RAP)

Resettlement Action Plan (RAP) is being prepared for compensating and assisting the project-affected persons (PAPs) including the project-displaced persons (PDPs) to restore their livelihood and resettle displaced families. The RAP prepared fully complies with the requirements of the Resettlement and Rehabilitation Policy of Government of Orissa, 2006. Implementation of the RAP is an important component of the overall project implementation.

Action Plan for the Prevention and Control of HIV/AIDS Transmission

Strategy and Action Plan for prevention of HIV/AIDS transmission are being prepared. The action plan envisages intervention for awareness generation Behavior Change Communication (BCC), Information Education Communication (I-E-C) campaigns and care and support to AIDS orphan.

Indigenous People Development Plan (IPDP)

The project envisages indigenous people development as an important component. A strategy and action plan for indigenous people development is being prepared. The indigenous plan would be implemented by NGOs involving local communities along the project road. The IPD plan suggests preparation of community managed and community owned sustainable plan. The implementation framework of IPDP would be integrated with implementation of other social management plan

Implementation Mechanism

Social Management Plan will be implemented by PIU, World Bank Projects (PIU) through its package unit in each contract packages. Implementation framework of Social Management Plan envisages support from NGOs for implementation at two levels. First tier will be at PIU level and second tier would be at package level. Services of nodal NGO would be hired for five years at PIU level to facilitate implementation of social management plan along the 900 km of stretches.

To assist in the implementation of the above mentioned Management Plan, PIU, Works Department now invites the services of eligible nodal NGO. The nodal NGO will be contracted to facilitate implementation of the Social Management Plans, coordinate with package level NGOs and package Managers, Social Management Specialist. Following table outlines project stretches under proposed road improvements

Sl. No.	Name of Road	SH/MDR	Length (km)
1	Jagatpur - Kendrapada - Chandbali Bhadrak		
	a) Jagatpur - Kendrapada - Chadbali	SH-9A	99
	b) Chandbali - Bhadrak	SH-9	53
2	Bhadrak - Anandapur - Karanjia - Jashipur		
	a) Bhadrak - Anandapur	SH-53	46
	b) Anandapur - Karanjia	SH-53	79
	c) Karanjia - Jashipur	SH-49	17
3	Berhampur - Raygada		
	a) Berhampur - Bangi Jn.	SH-17	150
	b) Bangi Jn. - JK Pur	SH4	51
4	Khariar - Bhawanipatna - Muniguda - Kerada		
	a) Khariar - Bhawanipatna	SH-16	70
	b) Bhawanipatna - Muniguda	SH-6	68
	c) Muniguda - J.K.Pur	SH-5	50
	d) J.K. Pur-Raygada	SH-4	10
	e) Raygada - Kerada	MDR-48B	25
5	Banarpal - Daspalla - Bhanjanagar - Aska - Digapahandi		
	a) Banarpal - Daspalla	MDR-18,19	89
	b) Daspalla-Bhanjanagar	SH-37	61
	c) Bhanjanagar - Aska	SH-7	38
TOTAL			906

Nodal NGO would provide consulting services to Social Management Unit (SMU) in implementing RAP, HIV/AIDS action Plan and Indigenous People Development Plan(IPDP) and Road Safety Awareness campaign.

Specific Tasks of nodal NGO will include (but not limited to):

- Facilitate implementation of RAP
- Facilitate PIU for hiring local NGOs at contract package level
- Work in close coordination with package level NGOs and provide necessary guidance to Social Management Unit (SMU) and package level NGOs in smooth implementation of RAP
- Train local NGOs and Develop capacity building measures of local NGOs
- Assess the conformity of the individual entitlement matrix (micro-plan) prepared by NGOs within the framework of approved RAP.

- Regular interaction with PIU & package managers and District level committees such as RPDAC, DCAC and Grievance Redressal.
- Co-ordinate with package level Managers.
- Provide guidance to NGOs and Package Manager in implementation of HIV action plan.
- Assist in planning and implementation of the Indigenous People Development Plan.
- Ensure community participation in implementation of Social Management Plans.
- Coordinate package level NGOs in Road safety awareness programmes.

Scope of Work

The NGOs will play a role of secondary stakeholder in implementation of the SMP and in mitigating the adverse effects of the project and provide guidance for the implementation of SMPs. The NGOs will remain responsible for the development of a comprehensive implementation plan to facilitate the PAPs to take advantages of the options available in the projects and dovetailing existing Government developmental schemes.

Scope of Work towards Implementation of the Social Management Plan will include (but not limited to):

1 Works Towards Implementation of RAP

Identification and Verification

The nodal NGO will verify the information of PAPs list prepared by package level NGOs by using suitable statistical techniques. Based on the survey and verification, the nodal NGO would vet the list of PAPs.

Facilitate Package Managers and Package level NGOs in finalizing the list of PAPs to put on bill board as per provision of RAP.

Documentation of Grievances and suggesting SMU a viable solution

- To provide technical and other support to package level NGOs for speedy solution in matter related to grievances of PAPs
- The nodal NGO would coordinate with package level NGOs and GRC at District level to provide plausible solution of grievances of PAPs and accordingly apprise SMU.
- The grievances not resolved at GRC level would be brought to SMU by nodal NGOs for further consideration.
- The nodal NGO would participate in GRC meeting at SMU level and accordingly suggest remedial measures.
- Facilitate PAPs in the GRC meeting on the decided date at State level(SLC),

The nodal NGOs would be responsible for minimizing litigation in matter regarding land acquisition and R&R assistance.

Preparation of Relocation Plan

- The nodal NGO in consultation with package level NGOs and social Manager would finalize relocation site.

- The nodal NGO would prepare relocation lay out plan, would assist SMU for finalizing allotment of land in the site.
- The nodal NGO would conduct a host population survey and endorse relocation plan.
- Assist package level NGOs in identify suitable government land in consultation with the Revenue Department Officials and assist in negotiating its transfer to the PAPs/Manager at reasonable prices and motivate them to appreciate and welcome the new neighbors.

The Nodal NGO would be responsible for successful implementation of relocation plan.

Representing the PAPs in Market Value Assessment Committee for consent award

One of the provisions of RAP in establishing compensation is consent award through negotiation. Market Value Assessment Committees for consent award at negotiated price will be established at the district level and village level. The project will assist the eligible PAPs/PAFs towards the difference between the assessed market price and the compensation award in the form of top-up. The nodal NGO will assist the entitled persons (PAPs) in the committee to ensure that a fair assessment of replacement value takes place.

Inter-Agency Linkages for Income Restoration and other R&R Services

The nodal NGO will be responsible for establishing linkages with,

- Financial institutions for facilitating the PAPs to access credit.
- Government departments, district administration, etc, to ensure that the PAPs are included in the development schemes, as applicable;
- Training institutes for imparting skill and management training for enterprise creation and development.
- The nodal NGO will ensure proper utilisation of the R&R assistance given to PAPs. The nodal NGOs will liaison with concern line department for dovetailing government schemes for the generation of additional income to PAPs.

Assisting the Engineer in Ensuring the Social Responsibilities

The NGO will assist the Engineers (Supervision Consultant) to ensure that the Contractors are abiding by the various provisions of the applicable laws, concerning the worker's safety, health and hygiene; women's issues and the child labour issues.

The applicable laws include

- i. The Maternity Benefit Act, 1951;
- ii. The Contract Labour (Regulation and Abolition) Act 1948;
- iii. The Minimum Wagers Act, 1948.
- iv. The Equal Remuneration Act, 1979.
- v. The industrial Employment (Standing Order) Act, 1946;
- vi. The Child Labour (Prohibition and Regulation) Act, 1986;
- vii. The Building and Other Construction Workers (Regulation of Employment and Conditions of Service) Act 1996;

- viii. The Cess Act of 1996 and
- ix. The Factories Act, 1948.

Any divergence from the (workers welfare and remuneration, safety, health, hygiene, women's issues, and child labor issues) provisions of these laws should be brought to the notice of the Engineer, SMU. In this regard, nodal NGO would get input with adequate evidence from package level NGOs.

As per these laws, there are specifications regarding the facilities/requirements at the construction camp/site, including basic health care facilities, Mother and Child Welfare units and facilities for vaccinations, day creche facilities, etc. The NGO will work in co-ordination of the Female social Worker/resident engineers of the Contractor, or any other representative of the Contractors, to ensure these facilities are provided in a satisfactory manner, and all social responsibilities of the Contract is implemented satisfactorily.

Coordinating with Monitoring and Evaluation Agency

The RAP includes a provision for mid-term and post-project monitoring and evaluation by external agencies. The nodal NGO involved in the implementation of the RAP will be required to supply all information, documents to the external monitoring and evaluation agency. To this end, the nodal NGO will keep proper documentation of their work and the R&R process involved in the project, and will be responsible for the upkeep and updating of such documents periodically and regularly. The documentation will include photographs and videotapes of the pre-intervention and the post-intervention scenario of all the properties, structures and assets affected by the project.

Recommending for the Improvement of R&R Services

- Extend all services recommended by the additional studies to be undertaken by the project, in respect to the R&R services to be provided as part of the project.
- Recommended and suggested techniques and methods for improvement of services extended by the concerned government departments and other agencies and committees in disbursement/extension of R&R services in the project.
- Document implementation of the R&R process and services, including difficulties faced and corresponding solutions.
- Discuss with the SMU, Works Department on contingency management and other improvement of R&R services, within the project period.

2 Work towards the Implementation of Action Plan for Prevention of HIV/AIDS Transmission

Deliver training to awareness raisers

The NGOs shall undertake training of "Awareness Raisers" in according with the agreed CIP. The training of awareness will be conducted at the beginning of the campaign and may then be repeated for some or all parties at various times in accordance with the CIP.

The awareness raisers/ Trainees (Peer Group) education to:

- Employees of the implementing NGOs;
- Members of NGOs, CBOs or private sectors in the project area.
- Public service delivers (e.g. teachers, health professionals) in the project area:

- Residents of the project area;
- Transport workers;
- Shopkeepers, pharmacists, fuel station staff;
- Construction workers; or
- Other stakeholders to be identified as part of the CIP.

The training program will be tailored for each group

The NGOs must state in their Technical Proposal) the minimum number of trainees of different type to be trained over the life of the project within the available budget.

Finalize HIV/ AIDS awareness campaign: Design & Implementation of campaign

The nodal NGOs shall act as architect of campaign delivery method. The nodal NGO in consultation with SMU, package managers and package level NGOs would finalize CIP agreed in HIV/AIDS action plan.

The NGOs shall work for partnership development with various secondary stakeholders such as SACS, DFID, UNAIDS for partnership development in campaign delivery.

The nodal NGOs must put in place reasonable quality control measures for ensuring that package level NGOs undertake their role to a satisfactory standard and diligently. The proposed quality control measures must be described in nodal NGOs's technical proposals.

Refer HIV testing services 2 out of 5 to testing centres identified in consultation with the State AIDS Control Society.

Make available AIDS drugs 2 out of 5(ART) to all infected by HIV/AIDS in consultation with State AIDS Control society and care and support to all AIDS orphan.*(This exercise is limited to 1 km corridor of road and budget would be entirely financed by project authorities*

The NGOs must *state in their Technical Proposal (as part of Form: Tech 4)* the minimum number of each type of method (as stated in para above) they will deliver over the life of the project within the available budget.

Campaign Monitoring, Evaluation and Coordination

The NGOs shall design and implement a monitoring and evaluation (M&E) system, using a small number of measurable indicators and target values, to assess the impact of the campaign. The M & E system shall be described in the CIP and agreed with the client.

The system shall include a sample survey of beneficiaries (i) change in health profile (ii) change in knowledge in relation to HIV and (iii) change in sexual behaviour, knowledge attitude, attitude towards HIV and safe sex.

Beginning after approval of the CIP, the NGOs shall prepare monthly progress reports to a format to be agreed with the client that states:

- Mid term report that assess the impact to date of the campaign and proposes modifications for improvement, and
- End of campaign report that assesses the impact of the road improvements on the prevalence of HIV/ AIDS and the impact of the campaign in preventing the spread of HIV/ AIDS.

The NGOs shall operate for the life of the campaign as a coordinator between the client, works contractors, Engineers, implementing NGOs, local NGOs or CBOs and other parties with an interest in HIV/ AIDS awareness in the project area. The NGOs shall maintain close collaboration with the State AIDS Control Society, DFID,UNAIDS and any other party hired by SMU, Works Department on adjacent stretches to undertake similar work. Accordingly, it is expected that the NGOs shall have at least one office open within the project area throughout the campaign.

Work towards the Implementation of Indigenous People Development Plan

- Coordination with District Administration for dovetailing schemes of rural development such as TSC, total literacy mission etc and understanding community needs of such project. The objective of such assessment is to integrate IPDP to these rural development plans in selected stretches for partnership development.
- Facilitate package level NGOs to involve community based organisations, and local NGOs working along project stretches in the planning mission of present project IPDP.

Work Towards Road Safety Programme

The Nodal NGO shall undertake a desk review and survey of the project area to determine the following:

- i. NGOs, CBOs or other public service deliverers operating in the project area that have an interest and capacity to be involved in the project;
- ii. Location of accident blackspots, number of road deaths and serious injuries in the project area based on secondary information;
- iii. Location of places where road users gather
- iv. Location of schools and other places where vulnerable road users may congregate;
- v. Priority target stakeholders and key behaviours to be influenced under the project;
- vi. Availability of existing public awareness materials and media channels;

The nodal NGO shall train package level NGO about road safety programme, techniques, community involvement and will share findings of above mentioned data and information.

To develop user friendly software for managing retrieving strong data base of NGOs

- The consultant would develop suitable software with linkages among database of different NGOs
- The data base would be provided by NGOs in soft copy

- The software so generated would have quality to formulate implementation plan for other section of OSRP
- Demonstrate the software in front of officials of SMU,OWD

To highlight best practices of implementation of NGOs and develop mechanism for replication in other section of OSRP

- Scope of services in the above mentioned objectives is to document best practices as case studies and prepare steps to follow above mentioned best practices in other stretches.
- Illustrate role of SMU,OWD in implementation of best practices in other section of OSRP

Nodal NGO would be responsible for sustainable management and implementation framework of Social Management plans and would make withdrawal plan of package level NGOs.

Payment Schedule and deliverables

Sl.No.	Output	Payment Schedule
1	Inception Report	10%
2	Identification and Verification	10%
3	Preparation of Campaign Implementation Plan of HIV/AIDS Action Plan	5%
4	Completion of Market Value Assessment	5%
5	Training to awareness raisers	5%
6	Finalization of Relocation Plan	5%
7	Disbursement of Assistance	5%
8	Disbursement of compensation	5%
9	Physical Relocation of PAPs	5%
10	Withdrawal Plan and Database of Package level NGOs to SMU	5%
11	The remaining 40% will be paid as equal quarterly installments during the second and third year of the assignment (16 quarterly installments each equal to 2.5% of the contract value)	40%
Payment milestone is only indicative and payment to Nodal NGOs would be made as proportion of work completed. However maximum no of claim of completion of work would not exceed two in one quarter of the year.		

Condition of Services

The NGO will ensure that the Social Management Plans is implemented in an effective and proper manner. The prime responsibility of the NGO will be to ensure that each and every eligible PAPs receive appropriate and due entitlement (within the Entitlement Framework of OSRP) and that, at the end of the project the eligible PAPs have improved (or at least restored) their previous standard of living. People along the corridor are aware about the HIV/AIDS.

Additionally the NGO will help the SMU in all other matters deemed to be required to implement the Social Management Plan in its spirit and entirety.

All documents created, generated or collected during the period of contract, in carrying out the services under this assignment will be the property of the OWD. No information gathered or generated during and in carrying out this assignment will be disclosed by the NGO without explicit permission of the OWD.

Any other services not included in the scope of work of ToR but required for effective implementation of Social Management Plan

The nodal NGO would open an office in Bhubaneswar preferably near PIU office.

Time frame for Services

The NGOs will be contracted for a period of five years from the date of commencement, with a withdrawal methodology in built into the proposals from the NGO.

Data, Services and Facilities to be provided by the Client

The OWD will provide to the NGO the copies of the PAPs' Census, the RAP, the land acquisition plan, HIV/AIDS action Plan, any other relevant reports/data prepared by the package level NGOs. The SMU will assist the nodal NGOs in collaborating with the Supervision consultant.

All facilities required in the performance of the assignment, including office space, office stationery, transportation and accommodation for staff of the NGO, etc., will be arranged by the NGO.

Team for the Assignment

The NGO will depute a team of professional at the office and at the site. The constitution of the team and the qualification for the team members is given below:

Sl. No.	Position	No. of positions	Man Month	Qualification
1.	Team Coordinator	1	60	The team leader should be a graduate, preferably in social sciences, and should have experience of working in civil engineering/linear projects. S/he should have at least 5 years experience in implementation of R&R and rural development works. S/he should have held responsible position in the previous assignments. S/he should possess participatory management skills and should have good knowledge of the region and the local languages.
2.	HIV/AIDS specialist/Counselor	1	60	Should be at least a graduate in social sciences preferably in Psychology, community medicine, medical anthropology/sociology/geography. S/he should have at least 5 years of working experience of which at least 2 years in counselling and communication techniques of HIV AIDS. S/he should have experience of developing and implementing SACS project, experience in participatory management.

				Knowledge of local language is a necessary qualification.
3	Communication Strategy Specialist	1	24	Should be at least a graduate in social sciences preferably in mass media. S/he should have at least 5 years of working experience of which at least 2 years in communication techniques of HIV/AIDS. S/he should have experience of experience in participatory management preferably working in multi lateral funding agencies. Knowledge of local language is a necessary qualification.
4.	MIS Expert	1	3	Should be BCA from recognized institute and having 3 years of experience in software management. Should have experience of handling large database.

Additionally the following conditions will apply to the team proposed by the nodal NGO.

- That the proposal should accompany a personnel deployment schedule, clearly indicating whether the deployment is home-office based or in the field.
- That the NGOs must propose at least one woman as part of the key personnel . The person-month deployment of the woman key personnel will constitute at least 33% of the person-month deployment of all key professionals (including the Team Leader) in the assignment.
- That the women key persons, if selected for the contract, may be replaced during the period of contract, only with women key persons of equivalent qualifications and experience.

Annexure 8.4

**Terms of Reference for the Package level NGO
For the Implementation of Social Management Plan under
Orissa State Road Project (OSRP)**

Works Department, Government of Orissa, has planned to improve State Highways in Orissa with the assistance of World Bank. Based on strategic option study, Works Department has identified 900 km of State Highways improvement under proposed Bank funded project. The present improvement proposal includes widening, strengthening and maintenance of various State Highways as well as important District roads.

A feasibility report has been prepared. Detailed engineering designs are being prepared for the project corridors, including comprehensive environmental and social Management Plan. Construction in the project is expected to start by October 2007.

As part of project preparation a detailed social assessment has been carried out for the proposed corridors. Social assessment studies were done based on socio-economic and census survey of the affected areas. Based on the findings of social assessment a detailed Social management Plan is being prepared.

Component of Social Management Plan are:

Resettlement Plan (RAP)

Resettlement Action Plan (RAP) is being prepared for compensating and assisting the project-affected persons (PAPs) including the project-displaced persons (PDPs) to restore their livelihood. The RAP prepared fully complies with the requirements of the Resettlement and Rehabilitation Policy of Government of Orissa, 2006. Implementation of the RAP is an important component of the overall project implementation.

Action Plan for the Prevention and Control of HIV/AIDS Transmission

Strategy and Action Plan for prevention of HIV/AIDS transmission are being prepared. The action plan envisages intervention for awareness generation, Behavior Change Communication (BCC), Information Education Communication (I-E-C) campaigns and care and support to AIDS orphan. The implementation of HIV/AIDS action plan is integrated with RAP implementation.

Indigenous People Development Plan (IPDP)

The project envisages indigenous people development as an important component. A strategy and action plan for the development of indigenous people is being prepared. The indigenous plan would be implemented by NGOs involving local communities along the project road. The Indigenous People Development Plan (IPDP) suggests preparation of community managed and community owned sustainable plan. The implementation framework of IPDP has been integrated with implementation of other social management plan

Implementation Mechanism

Social Management Plans will be implemented by Project Implementing Unit(PIU),Orissa Works Department(World Bank Projects) through its package unit at each contract packages. Implementation framework of Social Management Plan envisages support from NGOs for implementation at two levels. First tier will be at PIU level and second tier would be at package level. At PIU level nodal NGO will be hired to provide guidance to package level

NGOs. Services of package level NGO would be hired for three years at each contract package level to facilitate implementation of Social Management plans along the 900 km of stretches.

To assist in the implementation of the above mentioned Social Management Plans, PIU, Works Department now invites the services of eligible NGOs at package level. The package level NGOs will be contracted to facilitate implementation of the Social Management Plans, coordinate with nodal NGOs and package Managers and Social Management Specialist. Initially services of package level NGOs would be hired for following three packages.

Pac kage	Description	(Approx.)Length (km)	District	PIU
1	Chandbali-Bhadrak(SH-9)-Annadpur(SH-53)	100	Bhadrak	Bhadrak
2	Berhampur-Dighapondi(SH-17)	40	Ganjam	Berhampur
3	Bhawanipatna-Khariar(SH_16)	70	Kalahandi, Bolangir, Nuapada	Bhawanipatna

Specific task of package level NGOs (but not limited to):

- Educating the PAPs on their right to entitlements and obligations.
- To ensure that the PAPs are given their full entitlements as due to them,
- Assist the PAPs in relocation and rehabilitation, including counseling, and co-ordination with the local authorities.
- Assist the PAPs in redressal of their grievances (through the grievance redressal cells set up by the project)
- Impart information to all the PAPs about the functional aspects of the various district level committees set up by the project, and assist them in benefiting from such institutional mechanism.
- To assist the package Unit (PU) in ensuring social responsibilities of the Project, such as, compliance with the labour laws, prohibition of child labour, and gender issues.
- To collect data and submit progress reports on a monthly basis as well as quarterly basis for OWD to monitor the progress of the RAP implementation.
- To reduce the risk of the spread of HIV/AIDS in the project area through raising awareness among local residents and the road users. Beneficiary's awareness is to be raised before, during and after road improvements.
- Enhance the level of awareness and knowledge of all stakeholders, particularly high risk groups, on HIV/ AIDS and safe sexual behaviours.
- Facilitate access by local communities to condoms, medical care services for treatment of STDs and voluntary counselling/ testing centres for the diagnosis of HIV/ AIDS; and
- Develop technical capacities of agencies delivering HIV/ AIDS and activities in the project area

- Implement demand driven indigenous development plans, to ensure community participation for operation and management
- To conduct Road safety awareness campaign along the project road.

Scope of Work

The NGOs will play a role of secondary stakeholder in implementation of the Social Management Plans and in mitigating the adverse effects of the project. The NGOs will remain responsible for the development of a comprehensive implementation plan to facilitate the PAPs to take advantages of the options available in the projects.

Scope of Work towards Implementation of the Social Management Plans (SMPs) are :

1 Works Towards Implementation of RAP

Identification and Verification

The NGO will undertake a survey of the project area and will update the information on the Eligible PAPs and project-affected families (PAFs). The NGO will verify the information already contained in the RAP and the individual losses of the PAPs. The NGO will establish rapport with PAPs, consult them, provide them information about the respective entitlements as proposed under the RAP, and distribute Identity Cards to the eligible PAPs. An identity card would include a photograph of the PAP, the extent of loss suffered due to the project, and the choice of the PAP with regard to the mode of compensation and assistance (if applies, as per the RAP).

The NGO will develop rapport between the PAPs and the Project Authority, particularly the Social Manager at package level. This will be achieved through regular meetings with both the Manager and the PAPs. Meetings with the Manager social will be held at least fortnightly, and meetings with the PAPs will be held as and when required basis but at least once in a month in project village(preferably the date of gram sabha meeting), during the entire duration of the assignment. All meetings and decisions taken will be documented by the NGO.

The NGO will prepare a list of the project-affected persons/families (PAPs/PAFs) including for relocation, enlisting the losses and the entitlements as per the RAP, after verification. Verification exercise will include actual measurement of the extent of loss/damage, and valuation of the loss/damage/affect along with the social Manager and representative of nodal NGO. The NGO will display the list of eligible PAPs in District offices, Tahsil office, Panchayat Offices, and prominent public places.

During the identification and verification of the eligible PAPs/PAFs, the NGO will ensure that each of the PAPs are contacted and consulted either in groups or individually. The NGO will specially ensure consultation with the women and other vulnerable families.

While finalising the entitled persons (EPs) for compensation/assistance the NGOs will make a list of entitled PAPs, and distribute **Identity Cards** to each and every verified eligible AP.

Counselling the Entitled Persons

The counselling will include the following activities by the NGO:

- The NGO will explain to the PAPs the need for land acquisition, the provisions of the policy and the entitlements under the RAP. This will also include communication to the roadside squatters and encroachers about the need for their eviction, the timeframe for their removal and their entitlements as per the RAP.

- Distribution of the OSRP entitlement framework and the translated version of the policy (in Oriya) for each and every PAP to make them understand the entitlement packages in correct perspectives.
- The NGO will disseminate information to the PAPs on the possible consequences of the project on the communities' livelihood systems and the options available, so that they do not remain ignorant.
- The NGO will initiate micro-level plans for income restoration, in consultation with the PAPs. Women's perceptions are important to be incorporated in the development of these plans.
- NGO will monitor the involvement of child labour in the civil construction work in each package.

In all of these, the NGO will consider women as a special focus group, and deal with them with care and sympathy.

Disbursing the Assistance

- The NGO will assist in determining and preparation of individual entitlement of each of the PAPs/PAFs on the basis of the RAP. In case of discrepancies, the NGO will try to resolve it in consultation with the package level manager on the basis of the Policy guidelines or take up the matter to the RPDAC, GRC.
- The NGO will assist the project authorities in ensuring a smooth transition (during the part or full relocation of the PAPs/PAFs), helping the PAPs to take salvaged materials and shift with proper notices. In close consultation with the PAPs, the NGO will inform the package manager about the shifting dates agreed with the PAPs in writing and the arrangements desired by the PAPs with respect to their entitlements.
- The NGO will assist the PAPs in opening bank accounts explaining the implications, the rules and the obligations of a joint account, and how s/he can access the resources s/he is entitled to.
- The NGO will ensure proper utilisation of the R&R budget available for each of the packages. The NGOs will ensure that the PAPs have found economic investment options and are able to restore against the loss of land and other productive assets. The NGO will identify means and advise the package manager to disburse the entitlements to the eligible persons/families in a manner that is transparent, and will report to the SMU,PCU on the level of transparency achieved in the project.

Facilitating PAPs at the Grievance Committee Meetings

- The NGO will nominate a suitable person (from the staff of the NGO) to be a member of the committees agreed upon by GRC.
- The NGO will make the PAPs aware of the functioning of RPDAC,DCAC,GRC
- The NGO will train the PAPs on the procedure to file a grievance application and to confirm that a statement of claim from the concerned PAP accompanies each grievance application. The NGO will help the PAPs in filling up the grievance application and also in clearing their doubts about the procedure as well as the context of the GRC award.

- The NGO will record the grievance and bring the same to the notice of the GRCs within 7 (seven) days of receipt of the grievance from the PAPs. It will submit a draft resolution with respect to the particular grievance of the AP, suggesting multiple solutions, if possible, and deliberate on the same in the GRC meeting through the NGO representative in the GRC.
- To accompany the PAPs to the GRC meeting on the decided date, help the AP to express his/her grievance in a formal manner if requested by the GRC and again inform the PAPs of the decisions taken by the GRC within 3 days of receiving a decision from the GRC. (The time frame for the GRC to take a decision is 15 days).

Assisting the PAPs and the Package Manager) to Identify and Negotiate for the New Land for Resettlement

The NGOs will be responsible for the following activities

- Obtain the PAP's choice in terms of (i) land identification, (ii) site for relocation; (iii) shifting plan and arrangements; (iv) grant utilization plan; (v) community asset building plan and institutional arrangements in maintaining the assets.
- Assist the PAPs/Manager in identifying suitable land for relocation and for agriculture, ensuring the replacement of the land lost in terms of quality and quantity.
- Identify suitable government land in consultation with the Revenue Department Officials and assist in negotiating its transfer to the PAPs/ Manager (social) at reasonable prices and motivate them to appreciate and welcome the new neighbors.

Facilitating the eligible PAPs to take advantage of the existing Government Housing and Employment Schemes

With regard to the above, the NGO will,

- Co-ordinate (and impart wherever required) the training and capacity building of the PAPs, for upgrading their skills for income restoration. This will include the training to be given by the NGO to women self-help-group members in accounting, record maintenance, skill acquisition in the chosen enterprise, and marketing, etc.
- Help the PAPs in realizing and optimizing the indigenous technology knowledge (ITK) through use of local resources.
- Define, evolve and implore alternative methods of livelihood using the local skill and resources.
- Contact financial institutions like NABARD, SIDBI, and the Lead Bank of the area in accessing the credit required by the individual as well as groups of PAPs and the women's groups from the PAFs. The NGO will maintain a detailed record of such facilitation, and plan for each PAF to repay the loan.
- Establish linkages with the district administration for ensuring that the PAPs are benefited from the schemes available and those they are entitled to. The focus for this component of the NGO's work will be the vulnerable PAPs for their income restoration. The NGO will maintain a detailed record of such facilitation.

Representing the EPs in Market Value Assessment Committee for consent award

- Market Value Assessment Committees for consent award will be established at the district level and village level to evaluate the actual market price of the properties in the areas where acquisition or land and/or structures are necessary. The NGO will represent the entitled persons (EPs) in the committee to ensure that a fair assessment takes place.

2 Work towards the Implementation of Action Plan for Prevention of HIV/AIDS Transmission

Information campaign in collaboration with line agencies (such as NACO, DFID, SACS etc), including provision of signage/hoardings at suitable locations, I-E-C, and provision of condom vending machines at suitable locations (communities, rest areas, truck parking lay-byes, etc.). The NGO will assist the PIU to implement these measures, including collaborating with the line agencies.

The NGOs shall undertake a desk review and sample survey of the project area to determine information given in the Action Plan for Prevention of HIV/AIDS Transmission:

- NGOs, CBOs or other public service deliverers operating in the project area that have an interest and capacity to be involved in the project;
- Location of places where high risks groups gather,
- Local of health service providers, both public and private,
- Availability of existing public awareness materials and media channels,
- Priority target stakeholders and key behaviours to be influenced under the project;
- Stratified survey of beneficiaries to determine the health profile and level of knowledge on HIV/ AIDS in a few key areas;

Prepare Detailed Campaign Implementation Plan (CIP)

The NGOs shall prepare and agree with the SMU(PIU) a detailed Campaign Implementation Plan (CIP) for delivery over the subsequent 36 months. The CIP shall describe how following tasks will be implemented.

The CIP will identify:

- Who the target beneficiaries are and which behaviours are to be changed;
- How the target beneficiaries' behaviours to be changed, including the methods and materials (existing materials to be used wherever feasible) to be used;
- Timing of/ frequency of campaign delivery in relation to the construction program;
- How target beneficiaries will be directed to access medical care services for treatment of STDs and voluntary counseling/ testing centers for the diagnosis of HIV / AIDS.
- How the NGOs will work with the respective State AIDS Control societies and their partner agencies to complement and strengthen the AIDS control effort in the state; and
- The mechanism, including indicators and targets to be used for monitoring and evaluating progress of the campaign.

Deliver HIV/ AIDS awareness campaign: Design & Implementation of campaign

The NGOs shall deliver the HIV/AIDS awareness campaign as given in the agreed CIP. The campaign delivery shall be either through the NGOs own staff. The campaign shall be delivered in close collaboration with the State AIDS Control Society.

The NGOs shall provide all necessary resources (e.g. materials, fees, out of pocket expenses) to awareness raisers to implement their role throughout the campaign. This cost shall be included as part of the NGOs's Financial Proposal.

The campaign delivery methods are expected to include the following:

- Public meetings; Group discussions, meeting with target groups.
- Posters, larger bill boards, banners and mobile hoardings;
- Leaflets of other objects with HIV/AIDS safety messages embedded; street plays, magic shows, puppet show, short films, Nukrad Natak, Road site retro boards.
- Travelling loudspeaker vans;
- Construction camp or truck lay bye focus groups;
- Workshops and training of CBOs;
- Local radio broadcasts;
- Distribution of condoms and
- Other method to be described in the CIP.

3 Work towards the Implementation of Indigenous People Development Plan

- Coordination with District Administration for dovetailing schemes of rural development such as TSC, total literacy mission etc and understanding community needs of such project. The objective of such assessment is to integrate IPDP to these rural development plans in selected stretches for partnership development and role of OWD in the schemes.
- Facilitate community based organisations, and local NGOs working along project stretches in the planning mission of present project IPDP.
- Develop profile of indigenous communities, village resource mapping for needs of the people and conduct public meeting to reach consensus about required demand driven tribal initiatives.

4 Work towards Road Safety programme

The package level NGO would educate, aware people about road safety to

- Make community residents aware that road safety is a major community concern.
- Encourage community residents to identify the specific road safety problems faced by the community as well as remedial measures.
- Strengthen local Non Government Organizations (NGOs) and Community Based Organisations (CBOs) and their linkages to external institutions with a role in road safety.
- Educate community residents and road users in the safe use of the road and actions to be taken in the event of an accident.

- Linking community facilitators and ORWs to road safety programme to ensure sustainability of programme.

Condition of Services

The NGO will ensure that the Social Management Plans is implemented in an effective and proper manner. The prime responsibility of the NGO will be to ensure that each and every eligible PAPs receive appropriate and due entitlement (within the Entitlement Framework of OSRP) and that, at the end of the project the eligible PAPs have improved (or at least restored) their previous standard of living.

Additionally the NGO will help the PIU,OWD in all other matters deemed to be required to implement the Social Management Plan in its spirit and entirety irrespective of scope of works mentioned in ToR.

All documents created, generated or collected during the period of contract, in carrying out the services under this assignment will be the property of the OWD. No information gathered or generated during and in carrying out this assignment will be disclosed by the NGO without explicit permission of the OWD.

The Package level NGO will open its offices within project corridor preferably near the office of package manager.

Time frame for Services

The NGOs will be contracted for a period of three years from the date of commencement, with a withdrawal methodology in built into the proposals from the NGO.

Data, Services and Facilities to be provided by the Client

The OWD will provide to the NGO the copies of the PAPs' Census, the RAP, the land acquisition plan, HIV/AIDS action Plan, IPDP and any other relevant reports/data prepared by the Project Preparation team. The OWD will assist the NGOs in collaborating with the Supervision consultant.

All facilities required in the performance of the assignment, including office space, office stationery, transportation and accommodation for staff of the NGO, etc., will be arranged by the NGO.

Payment Schedule

The case of target oriented milestones for payment, certificates from the Social Manager and duly forwarded by nodal NGOs that the targets had been achieved in a satisfactory manner will accompany the invoices. In case of time bound payment package level manager and social management specialist should forward the case to Chief Engineer (World Bank Projects).

Sl.No.	Payment Schedule	Payment (% of contract Value)
1	On submission of the inception Report complete in all respects	10%
2	On completion of the identification, verification and initial consultation sessions, and submission of updated data of Non-titleholders and review of the same by the Social Manager and nodal NGOs.	5%
3	On finalization of identification of hot spot, CIP and networking with stakeholders ,Training of Awareness raisers	4%

4	On submission of first round of community consultation report	4%
5	On completion of the distribution of Identity Cards to eligible NTH PAPs.	2%
6	On disbursement of compensation to at least 33% of titleholders	2%
7	On submission of the Detailed Budget of compensation/Assistance for non-titleholders (micro-individual plan)	4%
8	On approval of the plan from RPDAC and disbursement of budget	4%
9	On preparation and approval of detailed plan and Budget for titleholders(66%) to RPDAC	4%
10	On substantial completion of implementation of IPDP	2%
11	On substantial completion of the relocation and rehabilitation process	4%
12	On completion of road safety awareness campaign	5%
13	Mid term Evaluation report of HIV/AIDS action plan and duly approved by SMU	5%
14	On submission of the Final Completion Report	5%
15	The remaining 40% will be paid as equal quarterly installments during the second and third year of the assignment (8 quarterly installments each equal to 5% of the contract value)	40%
	Total	100%

Team for the Assignment

The NGO will depute a team of professional to the site. The consultation of the team and the qualification for the team members is given below:

Sl. No.	Position	No. of positions	Man Month	Qualification
1.	Community Mobilizer	1	36	The Community mobilizer should be a graduate, preferably in social sciences, and should have experience of working in civil engineering/linear projects. S/he should have at least 5 years experience in implementation of R&R and community development works. S/he should have held responsible position in the previous assignments should possess participatory management skills and should have good knowledge of the region and the local languages.
2.	Communication Strategy Specialist	1	12	Should be at least a graduate in social sciences preferably in Psychology/Social Work. S/he should have at least 5 years of working experience of which at least 2 years in communication/media/job or worked in multilateral funding agencies implementation projects. Should have sound understanding of the social structure, cultural ethos of the project areas and experience in participatory management. Knowledge of local language is a necessary

				qualification.
3.	HIV/AIDS specialist/co unselor	1	36	Should be at least a graduate in social sciences preferably in community medicine, medical anthropology/sociology/geography. S/he should have at least 5 years of working experience of which at least 2 years in awareness and communication techniques of HIV AIDS. S/he should have experience of developing and implementing SACS project, experience in participatory management. Knowledge of local language is a necessary qualification.
4.	Rtd Revenue Inspector	1	36	No minimum qualification

Additionally the following conditions will apply to the team proposed by the NGO.

- That any of the above mentioned key person could be Team Coordinator.
- That the proposal should accompany a personnel deployment schedule, clearly indicating whether the deployment is home-office based or in the field.
- That the NGOs must propose at least one woman as part of the key personnel. The person-month deployment of the woman key personnel will constitute at least 33% of the person-month deployment of all key professionals (including the team leader) in the assignment. At least one proposed woman key person will be available to work at site for at least 50% of the duration of the assignment.
- That the women key persons, if selected for the contract, may be replaced during the period of contract, only with women key persons of equivalent qualifications and experience.
- That the NGOs will depute a technical team to work at the site, which will consist of at least 33% of women members. Junior support personnel and/or administrative staff will not be considered as 'technical support' professionals, as far as this condition is concerned.

Annexure – 11.1

Annexure 11.1**Indicators of Monitoring**

To evaluate performance of impact indicators, M&E agency must ensure that the input indicators and process indicators during the implementation process is in tune with the guidelines set by in the policy framework.

The monitoring indicators can be divided into three types of benchmarks viz., process, output and impact. These indicator would provide end-term result i.e. outcome indicator in other words project has been implemented successfully with a particular degree of confidence. These indicators are explained in the following table.

Table

<p>Physical</p> <ul style="list-style-type: none"> • extent of land acquired • number of structures demolished • number of land users and private structure owners paid compensation • number of families affected • number of government agricultural land identified for allotment • number of EPs allotted agriculture land • extent of agriculture land allotted • number of families approaching Land Purchase Committee for purchase of agriculture land • Number of families purchasing land and extent of land purchased. • extent of government land identified for house sites • number of EPs receiving assistance/compensation • number of EPs provided transport facilities/ shifting allowance • number of EPs allotted house under EWS/LIG housing scheme • number of EPs granted free plot/house construction allowance 	<p>Economic</p> <ul style="list-style-type: none"> • Entitlement of EPs-land/cash • number of business re-established • utilization of compensation • extent of agricultural land/house sites/business sites purchased • successful implementation of Income Restoration Schemes <p>-----</p> <p>Grievance</p> <ul style="list-style-type: none"> • cases of LA referred to court, pending and settled • number of grievance cell meetings • number of village level meetings • number of field visits by RRO • number of cases disposed by RRO to the satisfaction of EPs. <p>-----</p> <p>Establishment</p> <ul style="list-style-type: none"> • Staffing position • Availability and use of office equipment • Use of vehicle
<p>Financial</p> <ul style="list-style-type: none"> • Amount of compensation paid for land/structure • cash grant for shifting oustees • amount paid to NGOs • consultancy fee paid to M&E agency • Establishment cost - • Staff salaries • Vehicle maintenance • Operational expense of office 	<p>Social</p> <ul style="list-style-type: none"> • Area and type of house and facility • Morbidity and mortality rates • Communal harmony • Dates of consulting Project and District level committee • number of time Project and District level committees met • number of appeals placed before OWD/grievance redressal cell • women time disposition

Following section outlines methodology of monitoring and evaluation. Methodology for M&E would be structured, stratified, systematic, multistage, random sampling survey of project affected persons, open ended interview with secondary stakeholders, verification of NGOs progress, controlled consultation, induction of innovative ideas to smoothen implementation. Table 10.3 explains standard practices of M&E.

Methodology to Assess Monitoring and Evaluation Indicators

Progress	Assessment Methodology	Expected Output
Financial		
Amount disbursed for acquisition of land, structure, wells, trees, etc.	Structured Schedule, informal and formal discussion, SLAO data	Adequate compensation
Amount disbursed for Assistance (agriculture and business)	Structured Schedule, informal and formal discussion, balance sheet of package unit	Proper Assistance
Amount disbursed for temporary shed, Maintain ace allowance, transportation, rent, assistance to tenants, etc	Structured Schedule, informal and formal discussion	Proper Assistance
Amount disbursed for restoration of CPR, community infrastructure, conservation of religious structures,	Structured Schedule, informal and formal discussion	Community Welfare
Amount disbursed for extension of development programmes, training and capacity building,	Structured Schedule, informal and formal discussion	Income Restoration
Fees paid to NGO for implementation of RAP and consultants for M&E activities	Structured Schedule, informal and formal discussion	Implementation and monitoring
Amount disbursed for training of implementation staff of PWD	Formal Discussion with concerned officials	Better implementation and coordination
Physical		
Total Land Acquired	Structured Schedule	Extent of land acquired
Number of PAFs whose land, residence and business establishment affected and totally demolished	Structured Schedule	Adequate Compensation
Number of PAFs allotted residential structures/plots	Structured Schedule	Assistance and Resettlement
Number of PAFs allotted agriculture land, Commercial structure/plots	Structured Schedule	Economic Rehabilitation
Extent of agriculture land, and commercial plots/structures distributed	Structured Schedule	Economic Rehabilitation
Extent of residential plots/structures distributed	Structured Schedule	Assistance and Resettlement
Total area of community and	Structured Schedule	Assistance and Resettlement

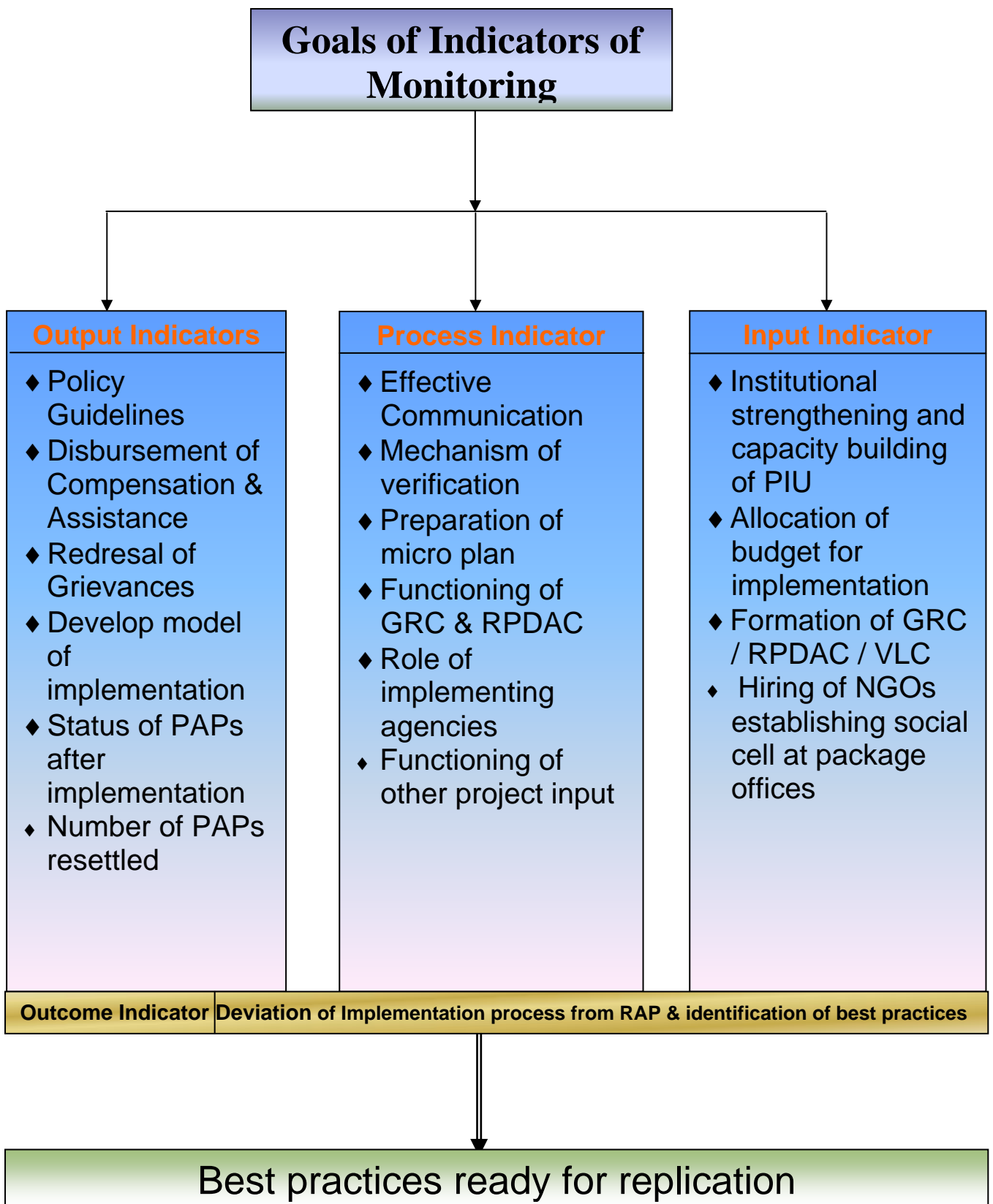
Progress	Assessment Methodology	Expected Output
government land transferred for resettlement sites and infrastructure		
Number of PAFs received productive asset grant (agriculture and business)	Structured Schedule	Economic Rehabilitation
Number of PAFs received house construction grant, transitional, shifting and rental allowances	Structured Schedule	Resettlement and Assistance
Number of PAFs received economic rehabilitation grant	Structured Schedule	Economic Rehabilitation
Implementation of IR Schemes	Formal Discussion/ Structured Schedule	Economic Rehabilitation
Social		
Area and type of house and facility	Core Rapid Appraisal	Resettlement
Morbidity and mortality rates	Structured Schedule	Social well being
Communal harmony	Core Rapid Appraisal	Social well being
Women time disposition and decision making power	Participatory Appraisal	Women Empowerment
Literacy Level, drinking water, schools, health facilities, and other community infrastructures	Structured Schedule	Social well being
Economy		
Annual Household Income and Expenditure	Structured Schedule	Economic Status
Number of PAFs below poverty line	Structured Schedule	Poverty Status
Utilisation of Compensation	Structured Schedule	Proper utilisation of compensation amount
Number of PAPs and Women gainfully employed in project	Structure Schedule	Improvement of Economic Status and Women empowerment
Number of PAFs brought above poverty line	Structured Schedule	Improved economic status, Poverty Alleviation
Number of shop sites purchased	Structured Schedule	Proper utilisation of compensation amount and economic rehabilitation
Extent of agriculture land purchased	Structured Schedule	Proper utilisation of compensation amount and economic rehabilitation
Community Participation		
Number of meetings for dissemination of information on resettlement	Informal Discussion and structured schedule	Increased local participation
Number of meetings with each PAF to finalise R&R options	Informal Discussion and structured schedule	Involvement in project cycle
Number of PAFs approaching	Structured Schedule	Increased Awareness

Progress	Assessment Methodology	Expected Output
Grievance Redress Cell		
Selection of Resettlement Sites	Informal Discussion and Structured Schedule	Involvement in project cycle
Number of PAFs self relocated	Informal Discussion and Structured Schedule	Informed choice of selection
Grievance		
Number of PAPs moved to court	Structured Schedule	Adequate Compensation
Cases referred to court pending settlement and those settled	Structured Schedule and IDI with concerned officials	Adequate Compensation
Number of grievance cell meetings	Structured Schedule	Participation
Number of village level meetings	Structured Schedule	Participation
Number of field visits by MANAGER(SOCIAL) and number of cases disposed by MANAGER(SOCIAL) to the satisfaction of EPs.	Structured Schedule	Involvement of concerned officials

Project monitoring will be the responsibility of the SMU. Social Management Specialist will prepare monthly progress reports. The reports will compare month wise progress of the project to targets set up at the commencement of the project in the planning document. The list of impact performance indicators will be used to monitor project objectives. The socio-economic survey conducted by the consultant and NGOs will provide the benchmarks for comparison.

Table Meaning and Scope of Indicators

<u>Column - 1</u>	<u>Column - 2</u>
<p>The indicators and benchmarks for achievement of the objectives under the RAP implementation are of three kinds:</p> <ol style="list-style-type: none"> Input indicators staffs, logistics and institutional requirement of PIU and contract Packages. Process indicators indicating project inputs, expenditures, staff deployment, mechanism to implement R&R Programmes, Compliance of commitment with social development goals etc. Output indicators indicating results in terms of numbers of affected people compensated and resettled, number and types of training held, credit disbursed within the time frame mentioned in RAP and construction schedule etc. Outcome indicators related to the long- term effect of the project on people's life and living standards. Best practices so achieved may be replicated in other implementation project (Fig. 3) <p>The results of first two types of indicators related to process and immediate outputs would be monitored internally by the project. This information would serve to inform project management about progress and results so as to adjust the work program where necessary, if delays or problems arise.</p>	<p>Indicators mentioned in Column 1 are also called Carnet indicators because they are cent percent applicable in ideal situations. Normally implementation is done in a particular social and cultural environment where deviations from the above mentioned indicators are expected. Role of Social Development Advisor would be to provide/develop adequate mechanism to minimize the deviations from the principles agreed upon at the preparatory stage of Resettlement Plan.</p>



Checklist of M&E Agency

Following checklist would be part of evaluation matrix of implementation. The evaluation would be done based on quantitative as well as qualitative analysis of implementation

Checklist	
For the Evaluation of Resettlement Plan Implementation Process	
Project Title:	Monitoring And Evaluation of the Implementation of Resettlement Action Plan in the OSRP Phase I

A.

<i>Is the implementation process following same procedure as mentioned in Resettlement Action Plan</i>	<i>Yes</i>	<i>No</i>
<i>If Yes (Degree/marks)</i>		

B. Evaluation Matrix for the Implementation of RAP

Sl.No.	Activities	Degree of Success		
		High	Medium	Low
1	RAP Implementation Process As Per the R&R Policy of OWD for the project Corridor			
2	Role of SMU (HQ) in Implementation			
3	Transparency In the Implementation			
4	Formation of GRC			
5	Functioning of GRC			
6	RPDAC Formation			
7	RPDAC Functioning			
8	Disbursement Procedure as per RAP			
9	Physical Relocation of Structure			
10	Economic Rehabilitation			
11	Training up gradation to Project Staff			
12	Appointment of Manager Social(AE)and other staff for Resettlement wing in PIU			
13	Role of Line Department in Implementation			
Overall Performance in Implementation				

Role of Social Management Unit (SMU) & Social Management Specialist in Implementation

Involvement of SMU in implementation process	Yes	No	Not effective	Remarks or identified Problems, if any
Appointment of NGOs as per RAP provision and within the timeframe				
Appointment of Social Mangers as per RAP provision and within the time frame				
Training to PIU staffs and NGOs conducted				
Monitoring of R&R activities by SMU				
Approval of expenditure for the establishment of R&R cell in PIU				
Approval of individual entitlement from RPDAC within specified period				
Interaction with NGOs representatives on important issues				
Contribution towards the development of Resettlement site for PAPs				
Periodic site appreciation to monitor R&R activities in the stretch				
Total				

C. Decision on Categorization

After reviewing the answer above, the consultant team concludes that the role of ESMU in implementation:

Is pro-active and considered as ideal, SMU should coordinate the implementation in other projects also.

Is submissive and interested in completing the implementation process

Apathetic and considers R&R activities as social obligation of the highways project

Role of Social Manager (AE) and Package Unit in Implementation				
Involvement of Contract Package in implementation process	Yes	No	Not effective	Remarks or identified Problems, if any
Establishment of R&R cell in packages with adequate staff and logistics				
Interaction with NGOs Fortnightly as per provision in RAP				
Monitoring of NGOs input(energy,manpower,etc) in implementation process				
Involved in consultation with PAPs				
Participated actively in formation and Functioning of GRC,				
Participated actively in formation and Functioning of DLC				
Participation and Resolving land acquisition issues of PAPs				
Contribution towards the development of Resettlement site for PAPs				
Periodic site appreciation to monitor R&R activities in the stretch				
Total				

C. Decision on Categorization

After reviewing the answer above, the consultant team concludes that the role of PIU in implementation:

- Is pro-active and considered as ideal, Manager Social should be given responsibilities to train other managers in other corridor.
- Is submissive and interested in completing the implementation process
- Apathetic and considers R&R activities as social obligation of the highways project

Role of NGOs				
<i>Name of NGOs</i>				
Road Section				
Role of NGOs in implementation process	Yes	No	Not effective	Remarks or identified Problems, if any
Site Mobilization as per RAP schedule				
Verification of PAPs as per procedure suggested by PIU				
Preparation of micro-plan and assisting manager social in getting approval from DCAC and PIU(HQ)				
Involved in consultation with PAPs				
Participated actively in formation and Functioning of GRC,				
Participated actively in formation and Functioning of RPDAC				
Assisting PIU in Preparation of Land Acquisition Plan				
Has made effort to relocate displaced PAPs at resettlement site				
Has resolved PAPs grievances at NGO Level				
Has the community Involved in planning along with implementing NGO				
Has been concerned with livelihood loss of PAPs and Planning for training to PAPs				
Total				
FINAL COMMENTS OF M&E CONSULTING AGENCY:				
Score				
Ranking				