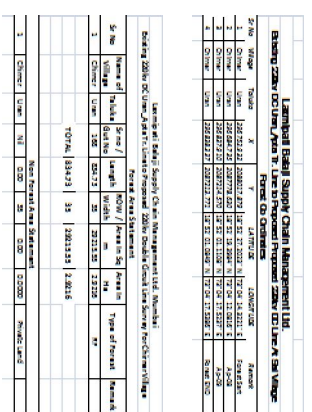


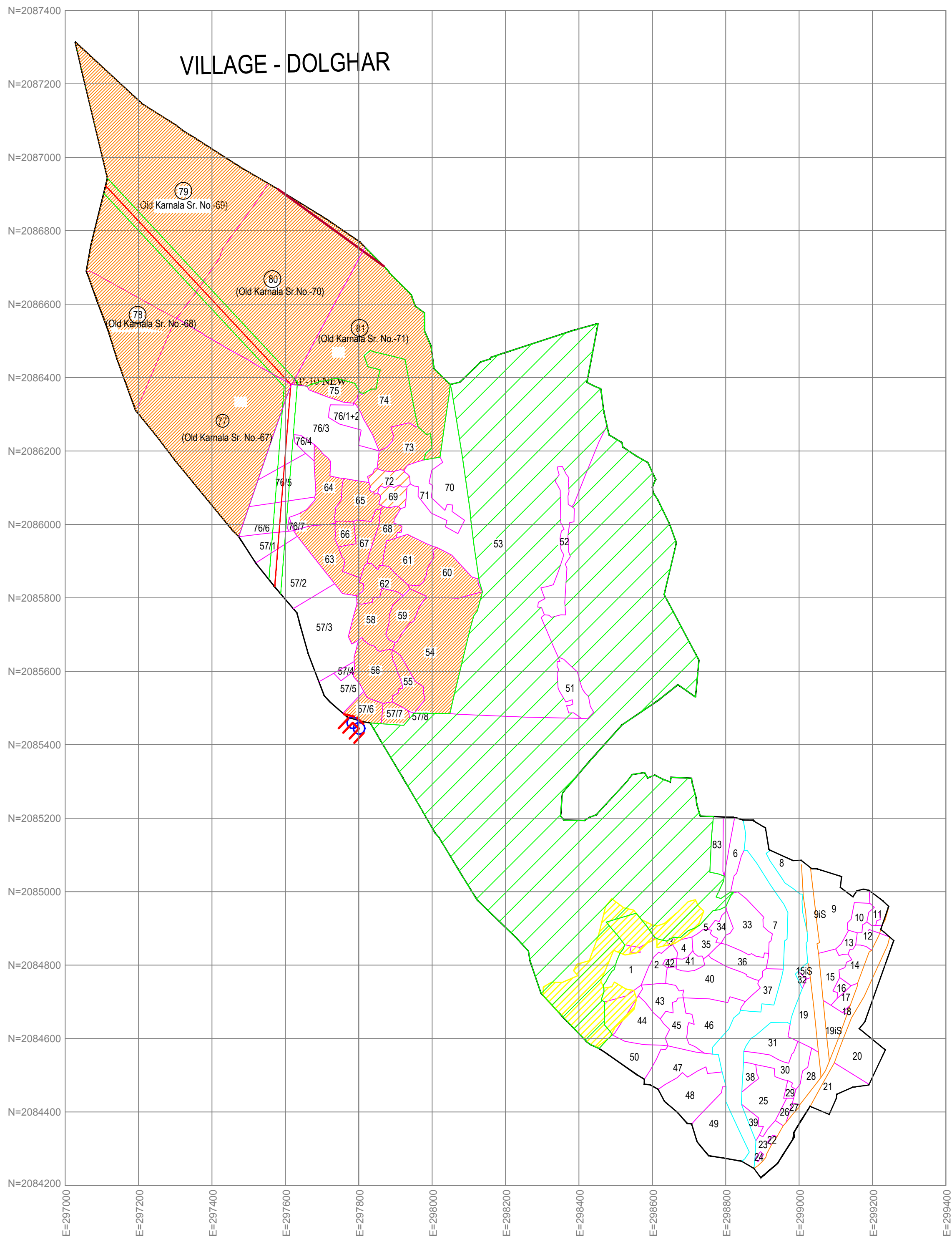
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Legend	
Alignments	
Power Line Center	
Not Overlaid Gate	
Ground Damages 2019s	
Paths	
Structure	
Volcanic History Trends	
Read (PL, RL, CDS, MCR)	
Set Trends	
EW/Power Lines	
Power Lines RT, LT0	
CPSO Proposed Line	
Proposed Power Lines	
Map, Features	
Panel	
Water, Water	
Water, Water	
Proposed Power	
Proposed Power	
30 Station / 1000 Feet	
Scale	
Lat/Long	
PLT	
Proposed Location	
Existing Location	
	

Laxmipati Balaji Supply Chain Management Ltd.
Mumbai Maharashtra

Existing 220kV DC Uran_Apa Tr. Line to Proposed
Proposed 220kV Double Circuit Line Survey For Sai Village
Village Map_Chimer
Scale 1:10000

Deputy Conservator of Forest
Albag Forest Division Albag



Laxmipati Balaji Supply Chain Management Ltd.							
Existing 220kv DC Uran_Apta Tr. Line to Proposed Proposed 220kv DC Line At Sai Village							
Forest Co Ordinates							
Sr No	Village	Taluka	X	Y	LATITUDE	LONGITUDE	Remark
1	Dolghar	Panvel	297110.256	2086922.680	18° 51' 51.7156" N	73° 04' 26.9348" E	Forest Sart
2	Dolghar	Panvel	297615.188	2086381.357	18° 51' 34.2912" N	73° 04' 44.3825" E	Ap-10
3	Dolghar	Panvel	297614.891	2086377.654	18° 51' 34.1707" N	73° 04' 44.3737" E	Forest End

Laxmipati Balaji Supply Chain Management Ltd. Mumbai									
Existing 220kv DC Uran_Apta Tr. Line to Proposed 220kv Double Circuit Line Survey For Dolghar/Village									
Forest Area Statement _ Village wise									
Sr No	Name of Village	Taluka	Sr no / Gut No	Length	ROW / Width	Area In Sq m	Area In Ha	Type of Forest	Remark
1	Dolghar	Panvel	79 (Old Karnala Sr No 69)	375.87	35	13155.45	1.3155	F.Acq. PF	
2	Dolghar	Panvel	80 (Old Karnala Sr No 70)	362.32	35	12681.20	1.2681	F.Acq. PF	
3	Dolghar	Panvel	81 (Old Karnala Sr No 71)	4.12	35	144.20	0.0144	F.Acq. PF	
4	Dolghar	Panvel	77 (Old Karnala Sr No 67)	0	35	0.00	0.0975	F.Acq. PF	
			TOTAL	742.31	35	25980.85	2.6956		

Non Forest Area Statement									
1	Dolghar	Panvel	76/3	216.97	35	7593.95	0.7594	Private Land	
2	Dolghar	Panvel	76/5	100.14	35	3504.90	0.3505	Private Land	
3	Dolghar	Panvel	76/6	82.78	35	2897.30	0.2897	Private Land	
4	Dolghar	Panvel	57/1	45.58	35	1595.30	0.1595	Private Land	
5	Dolghar	Panvel	57/2	103.61	36	3729.96	0.3730	Private Land	
TOTAL				549.08	35	19321.41	1.9321		

Ap-01	Existing 220kv DC Uran_Apta Tr. Line to Proposed 220kv S/S
ROW-35m	

Legend

Alingment		Nala, Streams	
Power Line Corridor		Pond	
Hot Curve/Cold Curve		Canal, Minor	
Ground Clearance Curve		Well Tube Well	
Profile		Reserve Forest	
Structures		Protected Forest	
Western Railway Tracks		35 Section / MPF Forest	
Road (NH, SH, ODR, MDR)		Creaks	
Cart Tracks		Bunds	
EHV Power Lines		Loc Nos	
Power Lines (HT, LT0)		HFL	
DFCC Proposed Line		Proposed Locations	
Proposed Forest Area		Existing Locations	

Laxmipati Balaji Supply Chain Management Ltd. Mumbai Maharashtra		
Existing 220kv DC Uran_Apta Tr. Line to Proposed Proposed 220kv Double Circuit Line Survey For Sai Village		
Village Map_Dolghar Scale 1:10000		
LBSMCL	Deputy Conservator of Forest Alibag Forest Division Alibag	



Laxmipati Balaji Supply Chain Management Ltd. Existing 220kv DC Uran_Apta Tr. Line to Proposed Proposed 220kv DC Line At Sai Village						
Forest Co Ordinates						
Sr No	Village	Taluka	X	Y	LATITUDE	LONGITUDE
1	Ransai	Uran	298765.828	2091518.569	18° 54' 21.0821" N	73° 05' 21.5280" E
2	Ransai	Uran	298771.569	2091513.432	18° 54' 21.5821" N	73° 05' 21.5880" E
3	Ransai	Uran	298728.306	2091237.222	18° 54' 12.5851" N	73° 05' 20.6119" E
4	Ransai	Uran	298705.348	2091180.681	18° 54' 10.7384" N	73° 05' 19.8484" E
5	Ransai	Uran	298600.051	2090913.771	18° 54' 02.0221" N	73° 05' 16.5095" E
6	Ransai	Uran	298602.036	2090625.786	18° 53' 53.6582" N	73° 05' 16.5237" E
7	Ransai	Uran	298602.396	2090573.578	18° 53' 50.9606" N	73° 05' 16.5553" E
8	Ransai	Uran	298579.132	2090430.861	18° 53' 46.3116" N	73° 05' 15.8139" E
9	Ransai	Uran	298513.272	2090261.110	18° 53' 40.7867" N	73° 05' 13.6462" E
10	Ransai	Uran	298367.435	2090202.444	18° 53' 38.8095" N	73° 05' 08.6653" E
11	Ransai	Uran	298311.263	2090200.000	18° 53' 38.7102" N	73° 05' 06.7422" E
12	Ransai	Uran	298184.904	2090194.868	18° 53' 38.4989" N	73° 05' 02.4322" E
13	Ransai	Uran	298161.605	2090193.801	18° 53' 38.4597" N	73° 05' 01.6360" E
14	Ransai	Uran	297760.966	2089491.257	18° 53' 15.4696" N	73° 04' 48.2099" E
15	Ransai	Uran	297712.037	2089000.241	18° 52' 59.4856" N	73° 04' 46.7204" E
16	Ransai	Uran	297610.306	2089001.474	18° 52' 56.2380" N	73° 04' 43.2814" E
17	Ransai	Uran	297539.324	2088832.559	18° 52' 53.9720" N	73° 04' 40.8825" E
18	Ransai	Uran	297428.059	2088724.537	18° 52' 50.4201" N	73° 04' 37.1217" E
19	Ransai	Uran	296882.922	2088473.864	18° 52' 42.0759" N	73° 04' 18.5928" E
20	Ransai	Uran	296752.949	2088017.877	18° 52' 27.2023" N	73° 04' 14.3223" E

Laxmipati Balaji Supply Chain Management Ltd. Mumbai Existing 220kv DC Uran_Apta Tr. Line to Proposed 220kv Double Circuit Line Survey For Ransai Village						
Forest Area Statement Combined						
Sr No	Name of Village	Taluka	Sr no / Gut No	Length	ROW / Area In Sq m	Area In Ha
1	Ransai	Uran	53	356.84	35	12489.40
2	Ransai	Uran	8	25.00	17.5	437.50
3	Ransai	Uran	6	110.00	10	1100.00
4	Ransai	Uran	125	104.47	35	3656.45
5	Ransai	Uran	124	183.52	35	6423.00
6	Ransai	Uran	123	13.44	35	470.40
7	Ransai	Uran	1	95.57	35	3344.95
9	Ransai	Uran	5	250.84	35	8779.40
10	Ransai	Uran	31	198.34	35	6941.90
11	Ransai	Uran	42	340.00	35	11900.00
12	Ransai	Uran	45	465.00	35	16275.00
13	Ransai	Uran	48	429.71	35	15039.75
14	Ransai	Uran	1279	1160.00	35	40600.00
TOTAL				3732.73	35	127457.99

Non Forest Area Statement						
Sr No	Name of Village	Taluka	Sr no / Gut No	Length	ROW / Area In Sq m	Area In Ha
1	Ransai	Uran	9_1	8.37	35	292.95
2	Ransai	Uran	9_2	49.68	35	1738.80
3	Ransai	Uran	7	208.72	35	7305.20
4	Ransai	Uran	134	52.24	35	1828.40
5	Ransai	Uran	26A	18.54	35	648.90
6	Ransai	Uran	26B	167.67	35	5868.45
7	Ransai	Uran	30A	95.55	35	3344.25
8	Ransai	Uran	30B	30.91	35	1081.85
9	Ransai	Uran	50	97.85	35	3424.75
Total				729.53	35	25538.55

Existing 220kv DC Uran_Apta Tr. Line to Proposed 220kv S/S
 ROW-35m

Legend

Alignment		Nala, Streams	
Power Line Corridor		Pond	
Hot Curve/Cold Curve		Canal, Minor	
Ground Clearance Curve		Well Tube Well	
Profile		Reserve Forest	
Structures		Protected Forest	
Western Railway Tracks		35 Section / MPF Forest	
Road (NH, SH, ODR, MDR)		Creeks	
Cart Tracks		Bunds	
EHV Power Lines		Loc Nos	
Power Lines (HT, LT)		HFL	
DFCC Proposed Line		Proposed Locations	
Proposed Forest Area		Existing Locations	
ESZ Boundry			

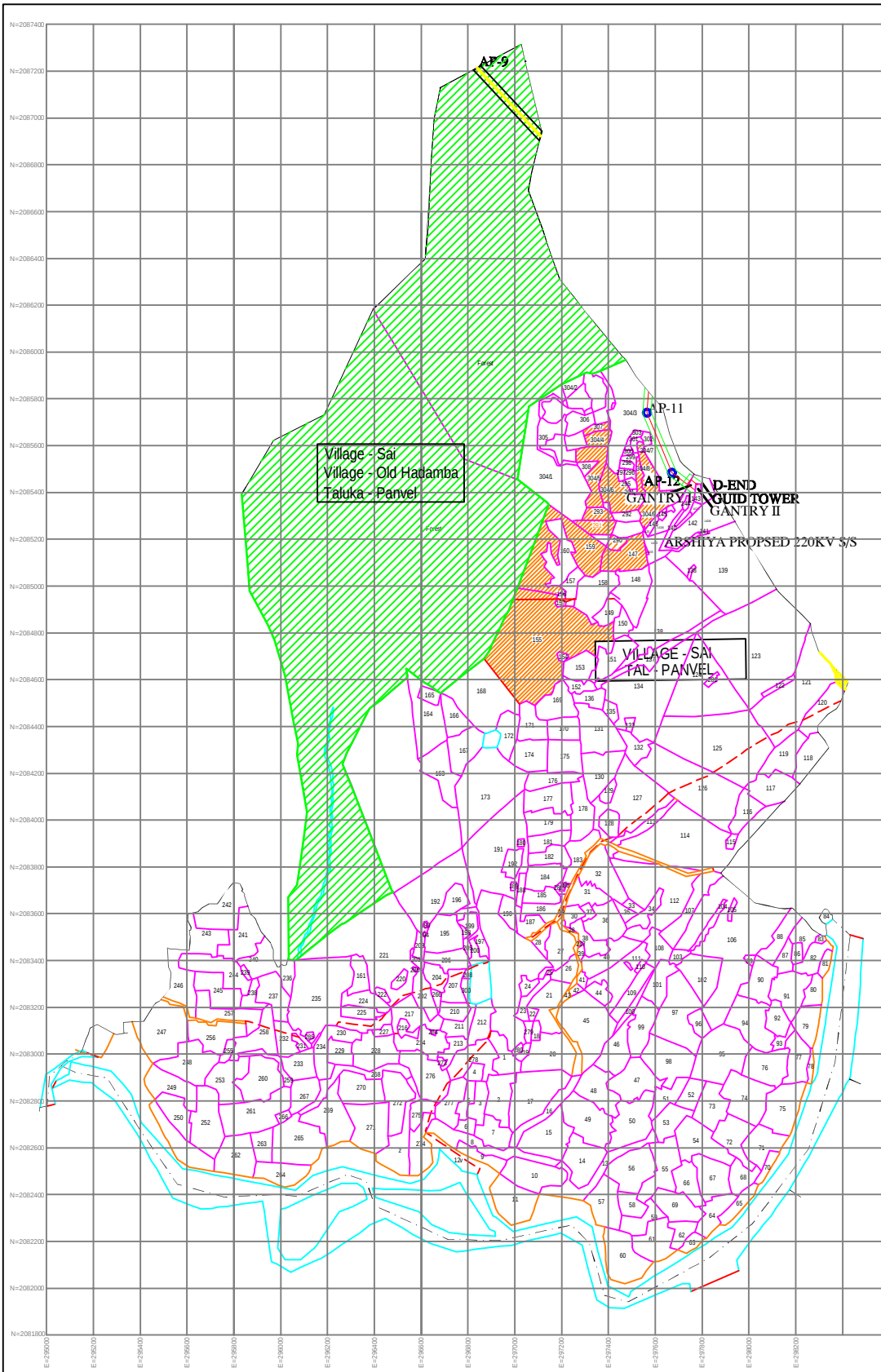
Laxmipati Balaji Supply Chain Management Ltd.
Mumbai Maharashtra

Existing 220kv DC Uran_Apta Tr. Line to Proposed
Proposed 220kv Double Circuit Line Survey For Sai Village

Village Map-Ransai
Scale 1:10000

LBSCML

Deputy Conservator of Forest
Alibag Forest Division Alibag



Village - Sai
Village - Old Hadamba
Taluka - Panvel



Sheet No - 01

Laxmipati Balaji Supply Chain Management Ltd.									
Existing 220kv DC Uran_Apta Tr. Line to Proposed Proposed 220kv DC Line At Sai Village									
Forest Co Ordinates									
Sr No	Village	Taluka	X	Y	LATITUDE	LONGITUDE	Remark		
1	Sai	Panvel	288938.848	2887213.261	18° 52' 45.1034" N	72° 54' 12.5582" E	Forest Start		
2	Sai	Panvel	289130.221	2886922.638	18° 53' 51.7141" N	72° 54' 26.9337" E	Forest End		

Laxmipati Balaji Supply Chain Management Ltd. Mumbai									
Existing 220kv DC Uran_Apta Tr. Line to Proposed 220kv Double Circuit Line Survey For Sai Village									
Forest Area Statement Village wise									
Sr No	Name of Village	Taluka	Sr No	Length Cut No	Width m	Area In Ha	Type of Forest	Remark	
1	Sai (Old Hadamba)	Panvel	223	397.76	35	13821.69	1.3822	RF	
TOTAL				397.76		13821.69	1.3822		
Non Forest Area Statement									
1	Sai (Old Hadamba)	Panvel	354/2	485.50	35	16945.50	1.6946	Private Land	
2	Sai (Old Hadamba)	Panvel	142/4	61.24	35	2131.49	0.2133	Private Land	
3	Sai (Old Hadamba)	Panvel	143	9.55	35	334.75	0.0334	Private Land	
TOTAL				554.09	35	18981.75	1.9893		

AP-01	Existing 220kv DC Uran_Apta Tr. Line to Proposed 220kv S/S
ROW-35m	

Legend

Alignment	Nals, Streams	
Power Line Corridor	Pond	
Hot Curve/Cold Curve	Canal, Minor	
Ground Clearance Curve	Well Tube Well	
Profile	Reserve Forest	
Structure	Protected Forest	
Western Railway Tracks	SB Section / MPF Forest	
Road (NH, SH, CDR, MDV)	Canal	
Cut Trench	Bunds	
BNV Power Lines	Loa Hoa	
Power Lines (HT, LT)	HFL	
OPDC Proposed Line	Proposed Locations	
Proposed Forest Area	Existing Locations	

Laxmipati Balaji Supply Chain Management Ltd. Mumbai Maharashtra			
Existing 220kv DC Uran_Apta Tr. Line to Proposed Proposed 220kv Double Circuit Line Survey For Sai Village			
Village Map_Sai (Old Hadamba) Scale 1:10000			
LBSICML	Deputy Conservator of Forest Alibor Forest Division Alibor		