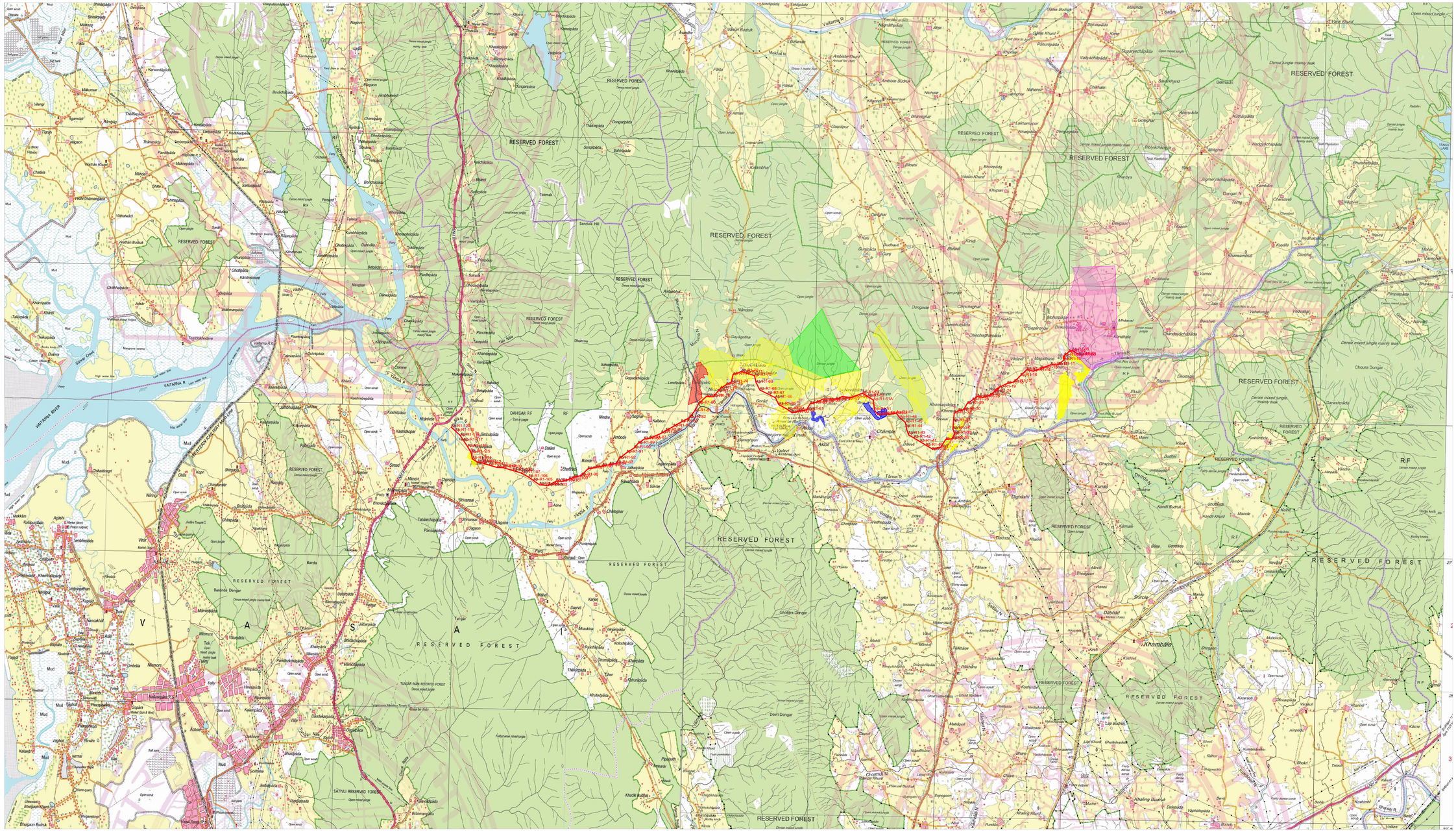

ROUTE MAP/INDEX MAP

220 KV M/C Lilo on 220 KV Tarapur_Borivali & Boisar-Ghodbandar Line for 400 KV Kudus S/S

Maharashtra State Electricity Transmission Company Limited
220 KV M/C Lilo on 220 KV Tarapur_Borivali & Boisar-Ghodbandar Line for 400 KV Kudus S/S
Angle Point Co Ordinates, Route Dt.,Jawhar Division

Sr No	X	Y	LATITUDE	LONGITUDE	Location No	Agl No
1	303544.000	2159329.000	19°31'08.4331"N	73°07'40.1211"E	1	Agl-01-00
2	303572.000	2159053.000	19°31'09.2240"N	73°07'41.0730"E	1A	Agl-01-01
3	303535.000	2158575.000	19°31'08.9230"N	73°07'39.4872"E	2	Agl-01-02
4	303507.000	2158212.000	19°31'14.1926"N	73°07'39.5221"E	2A	Agl-01-03
5	303574.000	2158058.000	19°31'12.8968"N	73°07'41.7384"E	3	Agl-01-04
6	303619.000	2158035.000	19°31'08.4746"N	73°07'43.1185"E	4	Agl-01-05
7	302996.000	2158286.000	19°31'16.8469"N	73°07'21.3492"E	4A	Agl-01-06
8	302996.000	2158286.000	19°31'01.2148"N	73°07'21.3638"E	4B	Agl-01-07
9	303845.000	2158207.000	19°31'06.8905"N	73°07'53.0202"E	5	Agl-01-08
10	303845.000	2158208.000	19°31'05.2973"N	73°07'53.0434"E	4D	Agl-01-09
11	303845.000	2158208.000	19°31'05.2973"N	73°07'53.0434"E	5	Agl-01-10
12	302801.000	2158056.000	19°30'51.9487"N	73°07'14.9680"E	5A	Agl-01-11
13	302542.000	2158008.000	19°30'51.6392"N	73°07'05.8804"E	6	Agl-01-12
14	302188.000	2158051.000	19°30'51.1381"N	73°06'53.1909"E	7	Agl-01-13
15	301930.000	2158780.000	19°30'50.0208"N	73°06'43.9793"E	8	Agl-01-14
16	301496.000	2158855.000	19°30'51.6357"N	73°06'28.7287"E	8A	Agl-01-15
17	301461.000	2158613.000	19°30'44.4086"N	73°06'29.9104"E	9	Agl-01-16
18	301242.000	2158602.000	19°30'51.4483"N	73°06'22.5296"E	9A	Agl-01-17
19	300987.000	2158434.000	19°30'45.4190"N	73°06'13.8075"E	10	Agl-01-18
20	300704.000	2158201.000	19°30'39.7386"N	73°06'03.1540"E	11	Agl-01-19
21	300678.000	2158250.000	19°30'29.0499"N	73°06'00.1587"E	11A	Agl-01-20
22	300575.000	2158111.000	19°30'27.7065"N	73°05'56.6995"E	11B	Agl-01-21
23	300674.000	2158342.000	19°30'28.8107"N	73°06'03.1587"E	11C	Agl-01-22
24	300636.981	2158857.187	19°30'27.3682"N	73°06'00.8992"E	11D	Agl-01-23
25	300544.000	2158952.000	19°30'25.8374"N	73°05'57.7275"E	12	Agl-01-24
26	300343.000	2159200.000	19°30'23.8374"N	73°05'51.4460"E	13	Agl-01-25
27	300343.000	2157764.000	19°30'17.5187"N	73°05'51.4460"E	13A	Agl-01-26
28	299946.000	2157446.000	19°30'13.4878"N	73°05'38.6559"E	14	Agl-01-27
29	299146.000	2157446.000	19°30'13.4878"N	73°05'38.5434"E	15	Agl-01-28
30	299047.000	2157622.000	19°30'11.5028"N	73°05'23.1898"E	15A	Agl-01-29
31	299065.000	2157470.000	19°30'06.6898"N	73°05'20.6289"E	16	Agl-01-30
32	299246.000	2157370.000	19°30'05.1925"N	73°05'13.4788"E	16A	Agl-01-31
33	299113.000	2157000.000	19°29'53.8509"N	73°05'08.8508"E	17	Agl-01-32
34	298090.000	2156700.000	19°29'51.3195"N	73°05'09.2676"E	18	Agl-01-33
35	298004.000	2156764.000	19°29'41.8985"N	73°05'07.6138"E	18A	Agl-01-34
36	299132.000	2156561.000	19°29'36.8469"N	73°05'09.8792"E	19	Agl-01-35
37	299041.000	2156177.000	19°29'30.8365"N	73°05'06.6296"E	19A	Agl-01-36
38	298809.000	2156054.000	19°29'29.9985"N	73°04'58.8836"E	20	Agl-01-37
39	298639.000	2156081.000	19°29'21.1986"N	73°04'51.5178"E	20A	Agl-01-38
40	298202.000	2155982.000	19°29'17.7245"N	73°04'42.2665"E	20B	Agl-01-39
41	298102.000	2155636.000	19°29'12.6567"N	73°04'34.9006"E	21	Agl-01-40
42	297895.000	2156275.000	19°29'22.0867"N	73°04'21.5718"E	22	Agl-01-41
43	297895.000	2156275.000	19°29'22.0867"N	73°04'21.5718"E	22A	Agl-01-42
44	297686.000	2156561.000	19°29'36.1367"N	73°04'14.4096"E	23A	Agl-01-43
45	297685.000	2156799.000	19°29'43.8478"N	73°04'19.8189"E	24	Agl-01-44
46	297685.000	2156800.000	19°29'43.8478"N	73°04'19.8189"E	25A	Agl-01-45
47	297693.000	2157125.000	19°29'57.4929"N	73°04'11.5729"E	25B	Agl-01-46
48	297504.000	2157497.000	19°30'03.3486"N	73°04'05.5078"E	26	Agl-01-47
49	296896.000	2157982.000	19°30'03.0730"N	73°03'34.9489"E	26	Agl-01-48
50	296896.000	2157982.000	19°30'03.0730"N	73°03'34.6219"E	27	Agl-01-49
51	296681.000	2157629.000	19°30'07.3532"N	73°03'28.6595"E	28	Agl-01-50
52	296241.000	2157891.000	19°30'19.9967"N	73°03'10.3360"E	29	Agl-01-51
53	296038.000	2157884.000	19°30'18.7330"N	73°03'21.2859"E	30	Agl-01-52
54	295841.000	2157622.000	19°30'22.3369"N	73°03'16.5282"E	31	Agl-01-53
55	295441.000	2157841.000	19°30'17.1146"N	73°03'02.8235"E	32	Agl-01-54
56	295151.000	2157771.000	19°30'14.2313"N	73°02'52.9155"E	33	Agl-01-55
57	294809.000	2157777.000	19°30'14.8368"N	73°02'44.9315"E	34	Agl-01-56
58	294641.000	2157777.000	19°30'14.8368"N	73°02'39.2898"E	35	Agl-01-57
59	294641.000	2157589.000	19°30'12.1327"N	73°02'39.0736"E	36	Agl-01-58
60	294641.000	2157589.000	19°30'12.1327"N	73°02'39.0736"E	36A	Agl-01-59
61	298995.000	2157634.000	19°30'09.5328"N	73°03'11.1300"E	38	Agl-01-60
62	299877.000	2157431.000	19°30'02.5207"N	73°03'39.3685"E	38A	Agl-01-61
63	300035.000	2157431.000	19°30'02.0207"N	73°03'44.3605"E	39	Agl-01-62
64	299108.000	2157305.000	19°29'58.8482"N	73°03'13.5148"E	39A	Agl-01-63
65	298996.000	2157305.000	19°29'52.5287"N	73°03'09.8461"E	40	Agl-01-64
66	298896.000	2157693.000	19°30'16.2628"N	73°03'01.8945"E	40	Agl-01-65
67	298896.000	2157693.000	19°30'08.1017"N	73°03'01.3118"E	41	Agl-01-66
68	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41A	Agl-01-67
69	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41B	Agl-01-68
70	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41C	Agl-01-69
71	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41D	Agl-01-70
72	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41E	Agl-01-71
73	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41F	Agl-01-72
74	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41G	Agl-01-73
75	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41H	Agl-01-74
76	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41I	Agl-01-75
77	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41J	Agl-01-76
78	298896.000	2157662.000	19°30'07.0883"N	73°03'01.3118"E	41K	Agl-01-77
79	298504.000	2157811.000	19°30'16.2628"N	73°02'51.2842"E	42	Agl-01-78
80	298065.000	2157878.000	19°30'16.3962"N	73°02'35.7061"E	50A	Agl-01-79
81	298040.000	2157662.000	19°30'08.2974"N	73°02'37.7382"E	51	Agl-01-80

Maharashtra State Electricity Transmission Company Limited
220 KV M/C Lilo on 220 KV Tarapur_Borivali & Boisar-Ghodbandar Line for 400 KV Kudus S/S
Forest Area Statement ,Zombland Route Dt.,Jawhar Division

Sr No	Name of Village	Taluka	Sr no / Gut No	Length	ROW Width	Area in Sq m	Area in Hec	Type of Forest	Remark
1	Lilot	Wada	85/2	89.00	35	3115.00	0.312	Reserved	Jawhar Division
2	Lilot	Wada	56	0.00	35	0.00	0.0000	Nil	Jawhar Division
3	Mhasrun	Wada	56	0.00	35	0.00	0.0000	Nil	Jawhar Division
4	Mhasrun	Wada	56	0.00	35	0.00	0.0000	Nil	Jawhar Division
5	Mhasrun	Wada	56	0.00	35	0.00	0.0000	Nil	Jawhar Division
6	Mhasrun	Wada	56	0.00	35	0.00	0.0000	Nil	Jawhar Division
7	Lihase	Wada	85/2	14.50	35	507.50	0.0508	Protected Forest	Jawhar Division
8	Lihase	Wada	85/2	14.50	35	507.50	0.0508	Protected Forest	Jawhar Division
9	Kashivali	Wada	Sr no 1 To 7	103	35	3605	0.3605	Protected Forest	Jawhar Division
			Sr no 1 To 7	103	35	3605	0.3605	Protected Forest	Jawhar Division
			Sr no 1 To 7	103	35	3605	0.3605	Protected Forest	Jawhar Division
			Sr no 1 To 7	5	35	87	0.0087	Protected Forest	Jawhar Division
			Sr no 1 To 7	5	35	87	0.0087	Protected Forest	Jawhar Division
			Sr no 1 To 7	5	35	87	0.0087	Protected Forest	Jawhar Division
			Sr no 1 To 7	47	35	808	0.0808	Protected Forest	Jawhar Division
10	Gerali	Wada	26/1	321.00	35	11235.00	1.1235	Protected Forest	Jawhar Division
			26/1	321.00	35	11235.00	1.1235	Protected Forest	Jawhar Division
11	Nirdawali	Wada	26/1	321.00	35	11235.00	1.1235	Protected Forest	Jawhar Division
			Total			171140	17.1140	0	0.0000

Maharashtra State Electricity Transmission Company Limited
220 KV M/C Lilo on 220 KV Tarapur_Borivali & Boisar-Ghodbandar Line for 400 KV Kudus S/S
Non Forest Area Statement ,Zombland ,Jawhar Division

Sr No	Name of Village	Taluka	Survey /Gut no	Length	ROW Width	Area in Sq m	Area in Hec	Type of Land	Remark
1	Lilot	Wada	Nil	89.00	35	3860.10	0.3860	Private Land	Jawhar Division
2	Lilot	Wada	Nil	89.00	35	3860.10	0.3860	Private Land	Jawhar Division
3	Mhasrun	Wada	Nil	56.00	35	2030.00	0.2030	Private Land	Jawhar Division
4	Mhasrun	Wada	Nil	56.00	35	2030.00	0.2030	Private Land	Jawhar Division
5	Mhasrun	Wada	Nil	56.00	35	2030.00	0.2030	Private Land	Jawhar Division
6	Mhasrun	Wada	Nil	56.00	35	2030.00	0.2030	Private Land	Jawhar Division
7	Lihase	Wada	Nil	14.50	35	507.50	0.0508	Private Land	Jawhar Division
8	Lihase	Wada	Nil	14.50	35	507.50	0.0508	Private Land	Jawhar Division
9	Kashivali	Wada	Nil	103	35	3605	0.3605	Private Land	Jawhar Division
10	Gerali	Wada	Nil	321.00	35	11235.00	1.1235	Private Land	Jawhar Division
11	Nirdawali	Wada	Nil	321.00	35	11235.00	1.1235	Private Land	Jawhar Division
			Total	1619.50	35	56684.70	5.6685		

LEGEND

DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL
Proposed route with Tower		River	
Roads Asphalted/Metalled		Pond	
Roads unmetalled		Forest	
Cart-track		Development	
Railways broad gauge		Temple / Mosque / Grave	
Railways other gauge		Hutments	
Canal		Tree	
Stream / Nala / Drain		Wells - lined, unlined	
Contours with height	200	Borewells	
Power / Telephone line		Reserved/Protected forest	RF / PF
Scrub		Height triangulated	300
Boundary State		Height point	200
Boundary District		Bench-mark	BM 200
Bufer Zone		Post office	PO
Towns / Villages		Police station	PS
Reserved Forest		MPF Private Forest	
Protected Forest		Vansndnya Forest	

OWNER : MAHARASHTRA STATE ECTRICITY TRANSMISSION CO. LTD.

Project : 220 KV M/C Lilo on 220 KV Tarapur_Borivali & Boisar-Ghodbandar Line for 400 KV Kudus S/S

Route Map/Index Map
Scale - 1:50000

EX. ENGINEER EHV Const. Div. Kalyan	Deputy Conservator of Forest Jawhar Forest Division Jawhar	