Three Alternative Route Map

LILO on 220kv Padghe Wada (Loc No-97) for Abitghar S/S Transmission Line

Maharashtra State Electricity Transmission Company Limited
LILO on 220kv Padghe Wada (Loc No-97) for Abitghar S/S Transmission Line
Comparison Statement for All Three Routes

Sr No	Route Defination	Total Line Length	Total Angle Point in	Forest Length	Forest Area Sq M	Forest Area Ha	Non Forest Length	Non Forest Area Sq M	Non Forest Area Sq
1	Route 02	7.3 Km.	39 Nos	3641	12785	12.7835	4219	190655	14.5662
2	Route 02	10.143 K M	43 Nos	5218	182630	18.263	4925	172535	17.2971
3	Route 03	10.313 K M	42 Nos	4671	163485	16.3485	5642	197470	19.747

Maharashtra State Electricity Transmission Company Limited
LILO on 220kv Padghe Wada (Loc No-97) for Abitghar S/S Transmission Line
Forest Area Statement Combained Route 01

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	Gates Khurd	Wada	Nil	0	35	0	0	Nil	Nil
2	Nahnoli	Wada	Nil	0	35	0	0	Nil	Nil
3	Chikhale	Wada	124	332	35	16620	1.1620	Protected Forest	Forest Land
			134	69	35	2415	0.2415	Protected Forest	Forest Land
			185	126	35	4410	0.4410	Reserve Forest	Forest Land
			325	42	35	1470	0.1470	35 Sec	Forest Land
4	Golegher	Wada	28	488	35	17080	1.7080	Reserve Forest	Forest Land
			33	178	35	6230	0.6230	Reserve Forest	Forest Land
			6	1	35	35	0.0035	Reserve Forest	Forest Land
			5	5	35	175	0.0175	Reserve Forest	Forest Land
			18	53	35	855	0.0855	Reserve Forest	Forest Land
			36	26	35	910	0.0910	Reserve Forest	Forest Land
			20	306	35	10710	1.0710	Reserve Forest	Forest Land
			23	133	35	4725	0.4725	Reserve Forest	Forest Land
			24	296	35	7560	0.7560	Reserve Forest	Forest Land
			117	1	35	560	0.0056	35 Sec	Forest Land
5	Abitghar	Wada	325	360	35	5250	0.525	35 Sec	Forest Land
			413	326	35	4060	0.406	35 Sec	Forest Land
			96	327	35	4445	0.4445	35 Sec	Forest Land
			52	98	35	3430	0.343	35 Sec	Forest Land
			53	78	35	2730	0.273	35 Sec	Forest Land
			50	46	35	1610	0.161	35 Sec	Forest Land
			48	155	35	4025	0.4025	35 Sec	Forest Land
			47	97	35	3395	0.3395	35 Sec	Forest Land
			46	30	35	1050	0.105	35 Sec	Forest Land
			44	4	35	140	0.014	35 Sec	Forest Land
			45	14	35	490	0.049	35 Sec	Forest Land
			39	154	35	5390	0.539	35 Sec	Forest Land
			40	33	35	455	0.0455	35 Sec	Forest Land
			43	109	35	3815	0.3815	35 Sec	Forest Land
			42	60	35	2100	0.21	35 Sec	Forest Land
			61	31	35	1085	0.1085	35 Sec	Forest Land
			62	23	35	805	0.0805	35 Sec	Forest Land
			60	5	35	175	0.0175	35 Sec	Forest Land
			66	192	35	6720	0.672	35 Sec	Forest Land
			68	13	35	385	0.0385	35 Sec	Forest Land
			83	191	35	6685	0.6685	35 Sec	Forest Land
			67	25	35	875	0.0875	35 Sec	Forest Land
6	Bavali	Wada	Nil	0	35	0	0.0000	Nil	Nil
	Total		3641.00	35	127435.00	12.7435			

Forest Area Statement Combained Route 02

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	Gore Khurd	Wada	75	02	35	1070	0.107	Nil	Nil
2	Nahnoli	Wada	Nil	0	35	0	0.0000	Nil	Nil
3	Gates Sudrukh	Wada	69	60	35	2100	0.2100	Protected Forest	Forest Land
			70	677	35	23695	2.3695	Protected Forest	Forest Land
4	Chikhale	Wada	124	61	35	2695	0.2695	Protected Forest	Forest Land
7	Gore	Wada	282/23	600	35	21150	2.1150	Reserve Forest	Forest Land
4	SavarMede	Wada	36	825	35	28875	2.8875	Reserve Forest	Forest Land
5	Golegher	Wada	Nil	0	35	0	0.0000	Nil	Nil
8	Abitghar	Wada	101	546	35	19110	1.9110	35 Sec	Forest Land
			127	320	35	11200	1.1200	35 Sec	Forest Land
			122	219	35	7665	0.7665	36 Sec	Forest Land
			123	82	35	2870	0.2870	37 Sec	Forest Land
			121	7	35	315	0.0315	38 Sec	Forest Land
			56	143	35	5005	0.5005	39 Sec	Forest Land
			63	6	35	210	0.0210	45 Sec	Forest Land
			55	116	35	4135	0.4135	43 Sec	Forest Land
			64	3	35	70	0.0070	42 Sec	Forest Land
			r6	52	35	1820	0.1820	43 Sec	Forest Land
			r7	106	35	3710	0.3710	44 Sec	Forest Land
			39	142	35	4970	0.4970	44 Sec	Forest Land
			36	42	35	1470	0.1470	46 Sec	Forest Land
			38	47	35	1175	0.1175	47 Sec	Forest Land
			37	18	35	630	0.0630	48 Sec	Forest Land
			20	51	35	1785	0.1785	49 Sec	Forest Land
			32	13	35	455	0.0430	50 Sec	Forest Land
			r3	94	35	3430	0.3430	51 Sec	Forest Land
			31	7	35	70	0.0070	52 Sec	Forest Land
			29	94	35	3430	0.3430	53 Sec	Forest Land
			51	15	35	525	0.0525	54 Sec	Forest Land
			27	62	35	2170	0.2170	55 Sec	Forest Land
			26	53	35	1855	0.1855	56 Sec	Forest Land
			22	10	35	350	0.0350	57 Sec	Forest Land
			67	33	35	1155	0.1155	58 Sec	Forest Land
			66	29	35	1015	0.1015	59 Sec	Forest Land
			66	61	35	2275	0.2275	60 Sec	Forest Land
			67	5	35	175	0.0175	61 Sec	Forest Land
			83	115	35	4025	0.4025	62 Sec	Forest Land
9	Dhevali	Wada	Nil	0	35	0	0.0000	Nil	Nil
	Total		5218	35	182630	18.2630			

Forest Area Statement Combained Route 03

Sr No	Name of Village	Taluka	Sr no / Gut No	Length	ROW / Width	Area in Sq m	Area in Ha	Type of Forest	Remark
3	Gates Khurd	Wada	75	802	35	28070	2.8070	Protected Forest	Nil
2	Nahnoli	Wada	Nil	0	35	0	0.0000	Nil	Nil
3	Gates Sudrukh	Wada	69	60	35	2100	0.2100	Protected Forest	Forest Land
			70	630	35	22050	2.2050	Protected Forest	Forest Land
4	Chikhale	Wada	185	1360	35	47600	4.7600	Reserve Forest	Forest Land
5	Golegher	Wada	28	245	35	8575	0.8575	Reserve Forest	Forest Land
			1	8	35	280	0.0280	Reserve Forest	Forest Land
			2	29	35	700	0.0700	Reserve Forest	Forest Land
			26	165	35	5775	0.5775	Reserve Forest	Forest Land
			27	148	35	5180	0.5180	Reserve Forest	Forest Land
			24	53	35	1830	0.1830	Reserve Forest	Forest Land
7	Dhevali	Wada	100	660	35	23100	2.3100	Reserve Forest	Forest Land
7	Abitghar	Wada	39	155	35	5425	0.5425	35 Sec	Forest Land
			36	42	35	1470	0.1470	35 Sec	Forest Land
			38	45	35	1575	0.1575	35 Sec	Forest Land
			37	18	35	630	0.0630	35 Sec	Forest Land
			35	55	35	1785	0.1785	35 Sec	Forest Land
			32	13	35	455	0.0430	35 Sec	Forest Land
			40	46	35	1610	0.1610	35 Sec	Forest Land
			39	2	35	70	0.0070	35 Sec	Forest Land
			28	105	35	3675	0.3675	35 Sec	Forest Land
			65	11	35	525	0.0525	35 Sec	Forest Land
			22	62	35	2170	0.2170	35 Sec	Forest Land
			26	53	35	1855	0.1855	35 Sec	Forest Land
			22	10	35	350	0.0350	35 Sec	Forest Land
			67	33	35	1155	0.1155	35 Sec	Forest Land
			64	29	35	1015	0.1015	35 Sec	Forest Land
			66	61	35	2275	0.2275	35 Sec	Forest Land
			67	3	35	105	0.0105	35 Sec	Forest Land
			83	92	35	4655	0.4655	35 Sec	Forest Land
			Nil	0	35	0	0.0000	35 Sec	Forest Land
	Total		4671	35	163485	16.3485			

Maharashtra State Electricity Transmission Company Limited
LILO on 220kv Padghe Wada (Loc No-97) for Abitghar S/S Transmission Line
Route Co Ordinates _ Route 01

Sr no	X	Y	LATITUDE	LONGITUDE	Remarks
1	301661.32	2170193.513	19° 37' 01.0437" N	73° 06' 31.4374" E	Ap-R1-00
2	301683.883	2170360.45	19° 36' 59.9637" N	73° 06' 32.2243" E	Ap-R1-01
3	301857.462	2169768.72	19° 36' 47.2889" N	73° 06' 38.3294" E	Ap-R1-02
4	301948.887	2169687.987	19° 36' 44.6963" N	73° 06' 41.4971" E	Ap-R1-03
5	302141.943	2169537.99	19° 36' 39.8885" N	73° 06' 48.1784" E	Ap-R1-04
6	302309.037	2169114.009	19° 36' 32.6660" N	73° 06' 53.9967" E	Ap-R1-05
7	302587.005	2169280.009	19° 36' 31.6602" N	73° 07' 03.5474" E	Ap-R1-06
8	302794.018	2169116.003	19° 36' 26.4016" N	73° 07' 10.7125" E	Ap-R1-07
9	302953.995	2169043.027	19° 36' 24.0860" N	73° 07' 16.2292" E	Ap-R1-08
10	303487	2169006	19° 36' 23.0726" N	73° 07' 34.5317" E	Ap-R1-09
11	304220.223	2168768.511	19° 36' 15.6246" N	73° 07' 59.7792" E	Ap-R1-10
12	304430.445	2168633.09	19° 36' 11.2829" N	73° 08' 07.0432" E	Ap-R1-11
13	304658.888	2168622.371	19° 36' 11.0155" N	73° 08' 14.8855" E	Ap-R1-12
14	304975	2168239	19° 35' 58.6617" N	73° 08' 25.8571" E	Ap-R1-13
15	305512.121	2167863.309	19° 35' 46.4355" N	73° 08' 44.4442" E	Ap-R1-14
16	305773.723	2167731.639	19° 35' 42.4464" N	73° 08' 53.4689" E	Ap-R1-15
17	305982.213	2167620.971	19° 35' 38.9213" N	73° 09' 00.6634" E	Ap-R1-16
18	306178.233	2167033.692	19° 35' 20.0123" N	73° 09' 21.3306" E	Ap-R1-17
19	306775.935	2166601.003	19° 35' 06.0636" N	73° 09' 28.2730" E	Ap-R1-18
20	306966.727	2166427.104	19° 35' 00.4466" N	73° 09' 34.8834" E	Ap-R1-19
21	307072.11	2166285.099	19° 34' 55.8659" N	73° 09' 38.5513" E	Ap-R1-20
22	307081.086	2166260.73	19° 34' 55.0767" N	73° 09' 38.8682" E	Ap-R1-21
23	307143.158	2166181.605	19° 34' 52.5253" N	73° 09' 41.0283" E	Ap-R1-22
24	307268.41	2166186.822	19° 34' 52.7389" N	73° 09' 45.3228" E	Ap-R1-23
25	307288.213	2166219.897	19° 34' 53.8214" N	73° 09' 45.9893" E	Ap-R1-24
26	307315.437	2166235.478	19° 34' 54.3375" N	73° 09' 46.9176" E	Ap-R1-25
27	307355.184	2166315.687	19° 34' 56.9595" N	73° 09' 48.2516" E	Ap-R1-26
28	307412.434	2166345.501	19° 34' 57.9519" N	73° 09' 50.2047" E	Ap-R1-27
29	307414.574	2166388.471	19° 34' 59.3470" N	73° 09' 50.2623" E	Ap-R1-28
30	307401.303	2166424.629	19° 35' 00.5181" N	73° 09' 49.7937" E	Ap-R1-29
31	307405.026	2166459.102	19° 35' 01.6404" N	73° 09' 49.9087" E	Ap-R1-30
32	307461.065	2166493.425	19° 35' 02.7760" N	73° 09' 51.8187" E	Ap-R1-31
33	307528.825	2166472.959	19° 35' 02.1842" N	73° 09' 54.1509" E	Ap-R1-32
34	307601.126	2166461.305	19° 35' 01.7805" N	73° 09' 56.6357" E	Ap-R1-33
35	307609.803	2166464.931	19° 35' 01.9013" N	73° 09' 56.9184" E	Ap-R1-34
36	307622.056	2166510.26	19° 35' 03.3796" N	73° 09' 57.3358" E	Ap-R1-35
37	307616.893	2166516.465	19° 35' 03.5796" N	73° 09' 57.1564" E	Ap-R1-36
38	307574.889	2166523.913	19° 35' 03.8071" N	73° 09' 55.7125" E	Ap-R1-37
39	307571.641	2166520.97	19° 35' 03.7103" N	73° 09' 55.6022" E	Ap-R1-38
40	307570.96	2166508.231	19° 35' 03.2958" N	73° 09' 55.5835" E	Ap-R1-39

Maharashtra State Electricity Transmission Company Limited
LILO on 220kv Padghe Wada (Loc No-97) for Abitghar S/S Transmission Line
Route Co Ordinates _ Route 02

Sr no	X	Y	LATITUDE	LONGITUDE	Remarks
1	301661.32	2170193.61	19° 37' 01.0437" N	73° 06' 31.4374" E	Ap-R2-00
2	301683.88	2170160.45	19° 36' 59.9637" N	73° 06' 32.2243" E	Ap-R2-01
3	301857.46	2169768.72	19° 36' 47.2889" N	73° 06' 38.3294" E	Ap-R2-02
4	301948.89	2169687.99	19° 36' 44.6963" N	73° 06' 41.4971" E	Ap-R2-03
5	302214.58	2169686.85	19° 36' 44.7554" N	73° 06' 50.6141" E	Ap-R2-04
6	302383.00	2169859.00	19° 36' 50.4154" N	73° 06' 56.5340" E	Ap-R2-05
7	302648.59	2169880.84	19° 36' 51.2193" N	73° 07' 05.4403" E	Ap-R2-06
8	303046.00	2169578.47	19° 36' 41.5292" N	73° 07' 19.1893" E	Ap-R2-06A
9	303171.61	2169466.58	19° 36' 37.9361" N	73° 07' 23.5364" E	Ap-R2-07
10	303427.80	2169238.90	19° 36' 30.5780" N	73° 07' 27.9520" E	Ap-R2-08
11	303487.00	2169006.00	19° 36' 23.0726" N	73° 07' 34.5317" E	Ap-R2-09
12	304220.22	2168768.51	19° 36' 15.6246" N	73° 07' 59.7792" E	Ap-R2-10
13	304430.45	2168633.09	19° 36' 11.2829" N	73° 08' 07.0432" E	Ap-R2-11
14	304658.89	2168622.37	19° 36' 11.0155" N	73° 08' 14.8855" E	Ap-R2-12
15	304912.77	2168586.42	19° 36' 09.9305" N	73° 08' 23.6101" E	Ap-R2-13
16	305282.816	2168485.587	19° 36' 06.8358" N	73° 08' 36.3444" E	Ap-R2-14
17	305817.769	2168186.733	19° 35' 57.2503" N	73° 08' 54.8128" E	Ap-R2-15
18	306322.145	2167950.925	19° 35' 49.7703" N	73° 09' 12.2397" E	Ap-R2-16
19	306586.709	2167675.762	19° 35' 41.0456" N	73° 09' 21.3815" E	Ap-R2-17
20	306744.243	2167125.914	19° 35' 23.0913" N	73° 09' 26.9135" E	Ap-R2-18
21	306935.142	2166660.101	19° 35' 08.0646" N	73° 09' 35.3020" E	Ap-R2-19
22	307035.656	2166357.459	19° 34' 58.1597" N	73° 09' 36.1761" E	Ap-R2-20
23	307099.66	2166118.79	19° 34' 50.4619" N	73° 09' 39.5585" E	Ap-R2-21
24	307210.76	2166107.41	19° 34' 50.1496" N	73° 09' 44.0598" E	Ap-R2-22
25	307297.00	2166132.00	19° 34' 50.9663" N	73° 09' 46.3232" E	Ap-R2-23
26	307312.00	2166141.00	19° 34' 51.2642" N	73° 09' 46.8340" E	Ap-R2-24
27	307368.15	2166140.18	19° 34' 51.2591" N	73° 09' 48.7612" E	Ap-R2-25
28	307457.21	2166134.27	19° 34' 51.0901" N	73° 09' 51.8186" E	Ap-R2-26
29	307460.40	2166135.15	19° 34' 51.1258" N	73° 09' 51.9277" E	Ap-R2-27
30	307493.54	2166134.33	19° 34' 51.1005" N	73° 09' 52.0959" E	Ap-R2-28
31	307473.15	2166132.94	19° 34' 51.0615" N	73° 09' 52.3752" E	Ap-R2-29
32	307503.21	2166167.96	19° 34' 52.2078" N	73° 09' 53.3846" E	Ap-R2-30
33	307513.28	2166180.30	19° 34' 52.6125" N	73° 09' 53.7256" E	Ap-R2-31
34	307532.43	2166193.54	19° 34' 53.0485" N	73° 09' 54.3775" E	Ap-R2-32
35	307570.49	2166211.31	19° 34' 53.6662" N	73° 09' 55.6764" E	Ap-R2-33
36	307593.02	2166225.47	19° 34' 54.1041" N	73° 09' 56.4445" E	Ap-R2-34
37	307605.07	2166256.35	19° 34' 55.1173" N	73° 09' 56.8463" E	Ap-R2-35
38	307591.69	2166332.80	19° 34' 57.5586" N	73° 09' 56.3595" E	Ap-R2-36
39	307605.17	2166364.72	19° 34' 58.6412" N	73° 09' 56.8100" E	Ap-R2-37
40	307591.67	2166423.21	19° 35' 00.5411" N	73° 09' 56.5097" E	Ap-R2-38
41	307606.49	2166456.00	19° 35' 01.6330" N	73° 09' 56.8216" E	Ap-R2-39
42	307604.49	2166516.91	19° 35' 03.5898" N	73° 09' 56.7306" E	Ap-R2-40
43	307560.58	2166511.58	19° 35' 03.4141" N	73° 09' 55.2261" E	Ap-R2-41
44	307561.37	2166494.27	19° 35' 02.8588" N	73° 09' 55.2824" E	Ap-R2-42

Maharashtra State Electricity Transmission Company Limited
LILO on 220kv Padghe Wada (Loc No-97) for Abitghar S/S Transmission Line
Route Co Ordinates _ Route 03

Sr no	X	Y	LATITUDE	LONGITUDE	Remarks
1	301661.32	2170193.51	19° 37' 01.0437" N	73° 06' 31.4374" E	Ap-R3-00
2	301683.88	2170160.45	19° 36' 59.9637" N	73° 06' 32.2243" E	Ap-R3-01
3	301857.46	2169768.72	19° 36' 47.2889" N	73° 06' 38.3294" E	Ap-R3-02
4	301948.89	2169687.99	19° 36' 44.6963" N	73° 06' 41.4971" E	Ap-R3-03
5	302214.58	2169686.85	19° 36' 44.7554" N	73° 06' 50.6141" E	Ap-R3-04
6	302383.00	2169859.00	19° 36' 50.4154" N	73° 06' 56.5340" E	Ap-R3-05
7	302648.59	2169880.84	19° 36' 51.2193" N	73° 07' 05.4403" E	Ap-R3-06
8	303046.00	2169578.47	19° 36' 41.5292" N	73° 07' 19.1839" E	Ap-R3-06A
9	303171.61	2169466.58	19° 36' 37.9361" N	73° 07' 23.5364" E	Ap-R3-07
10	303297.80	2169238.90	19° 36' 30.5780" N	73° 07' 27.9520" E	Ap-R3-08
11	303487.00	2169006.00	19° 36' 23.0726" N	73° 07' 34.5317" E	Ap-R3-09
12	304220.22	2168768.51	19° 36' 15.6246" N	73° 07' 59.7792" E	Ap-R3-10
13	304430.45	2168633.09	19° 36' 11.2829" N	73° 08' 07.0432" E	Ap-R3-11
14	304658.89	2168622.37	19° 36' 11.0155" N	73° 08' 14.8855" E	Ap-R3-12
15	304912.77	2168586.42	19° 36' 09.9305" N	73° 08' 23.6101" E	Ap-R3-13
16	305282.816	2168485.587	19° 36' 06.8358" N	73° 08' 36.3444" E	Ap-R3-14
17	305817.769	2168186.733	19° 35' 57.2503" N	73° 08' 54.8128" E	Ap-R3-15
18	306322.145	2167950.925	19° 35' 49.7703" N	73° 09' 12.2397" E	Ap-R3-16
19	306586.709	2167675.762	19° 35' 41.0456" N	73° 09' 21.3815" E	Ap-R3-17
20	306744.243	2167125.914	19° 35' 23.0913" N	73° 09' 26.9135" E	Ap-R3-18
21	306935.142	2166660.101	19° 35' 08.0646" N	73° 09' 35.3020" E	Ap-R3-19
22	307035.656	2166357.459	19° 34' 58.1597" N	73° 09' 36.1761" E	Ap-R3-20
23	307099.66	2166118.79	19° 34' 50.4619" N	73° 09' 39.5585" E	Ap-R3-21
24	307210.76	2166107.41	19° 34' 50.1496" N	73° 09' 44.0598" E	Ap-R3-22
25	307297.00	2166132.00	19° 34' 50.9663" N	73° 09' 46.3232" E	Ap-R3-23
26	307312.00	2166141.00	19° 34' 51.2642" N	73° 09' 46.8340" E	Ap-R3-24
27	307368.15	2166140.18	19° 34' 51.2591" N	73° 09' 48.7612" E	Ap-R3-25
28	307457.21	2166134.27	19° 34' 51.0901" N	73° 09' 51.8186" E	Ap-R3-26
29	307460.40	2166135.15	19° 34' 51.1258" N	73° 09' 51.9277" E	Ap-R3-27
30	307493.54	2166134.33	19° 34' 51.1005" N	73° 09' 52.0959" E	Ap-R3-28
31	307473.15	2166132.94	19° 34' 51.0615" N	73° 09' 52.3752" E	Ap-R3-29
32	307503.21	2166167.96	19° 34' 52.2078" N	73° 09' 53.3846" E	Ap-R3-30
33	307513.28	2166180.30	19° 34' 52.6125" N	73° 09' 53.7256" E	Ap-R3-31
34	307532.43	2166193.54	19° 34' 53.0485" N	73° 09' 54.3775" E	Ap-R3-32
35	307570.49	2166211.31	19° 34' 53.6662" N	73° 09' 55.6764" E	Ap-R3-33
36	307593.02	2166225.47	19° 34' 54.1041" N	73° 09' 56.4445" E	Ap-R3-34
37	307605.07	2166256.35	19° 34' 55.1173" N	73° 09' 56.8463" E	Ap-R3-35
38	307591.69	2166332.80	19° 34' 57.5586" N	73° 09' 56.3595" E	Ap-R3-36
39	307605.17	2166364.72	19° 34' 58.6412" N	73° 09' 56.8100" E	Ap-R3-37
40	307591.67	2166423.21	19° 35' 00.5411" N	73° 09' 56.5097" E	Ap-R3-38
41	307606.49	2166456.00	19° 35' 01.6330" N	73° 09' 56.8216" E	Ap-R3-39
42	307604.49	2166516.91	19° 35' 03.5898" N	73° 09' 56.7306" E	Ap-R3-40
43	307560.58	2166511.58	19° 35' 03.4141" N	73° 09' 55.2261" E	Ap-R3-41
44	307561.37	2166494.27	19° 35' 02.8588" N	73° 09' 55.2824" E	Ap-R3-42

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	△ 200
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 ELECTRICITY TRANSMISSION CO. LTD.

Project : LILO on 220kv Padghe Wada (Loc No-97) for Abitghar S/S Transmission Line

Three Alternative Route Map

Scale - 1:50000

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