

132 KV DCDS,BISHRAMPUR TO KAUSHALPUR(NEAR RAMANUJNAGAR) Transmission line for 7000KVA Traction Power Requirement of M/s Sarguja Rail Corridor Pvt Ltd at Village-Kaushalpur, Tehsil-Ramanujanagar, Dist-Surajpur



SCHEDULE OF FOREST LAND - PROTECTED FOREST & RESERVE FOREST						
SR.NO.	PATCH NO.	DIVISION	RANGE	COMPARTMENT TYPE	COMPARTMENT NUMBER	DIVERSION AREA (IN HA)
1	PATCH-19	SURAJPUR	RAMANUJNAGAR	PROTECTED FOREST	P 1777	0.687
TOTAL FOREST AREA						0.687
SCHEDULE OF FOREST LAND - REVENUE FOREST (CII & RII)						
SR.NO.	PATCH NO.	DISTRICT	TEHSIL	VILLAGE NAME	KHARSA NUMBER	DIVERSION AREA (IN HA)
1	PATCH NO - 1	Pikra	Surajpur	Saka	1878	0.052
2	PATCH NO - 2			Saka	1430	0.019
3	PATCH NO - 3			Saka	1423	0.023
4	PATCH NO - 4			Saka	1419	0.048
5	PATCH NO - 5			Saka	1417	0.014
6	PATCH NO - 6			Saka	1408	0.017
7	PATCH NO - 5			Saka	1385	0.045
8	PATCH NO - 5			Saka	1406	0.127
9	PATCH NO - 5			Saka	1387	0.007
10	PATCH NO - 6			Saka	204	0.063
11	PATCH NO - 7	Surajpur	Surajpur	Pondi	674	0.082
12	PATCH NO - 8			Pondi	250	0.025
13	PATCH NO - 9			Pondi	43	0.046
14	PATCH NO - 9			Pondi	27	0.045
15	PATCH NO - 9			Pondi	50	0.369
16	PATCH NO - 10			Johaga	38	0.019
17	PATCH NO - 11			Johaga	31	0.146
18	PATCH NO - 11			Johaga	183	0.183
19	PATCH NO - 11			Johaga	191	0.073
20	PATCH NO - 12			Ketaka	1624	0.073
21	PATCH NO - 12	Surajpur	Surajpur	Ketaka	1625	0.172
22	PATCH NO - 13			Ketaka	846	0.060
23	PATCH NO 14			Ketaka	754	0.009
24	PATCH NO - 15			Ketaka	564	0.001
25	PATCH NO - 16			Ketaka	83	0.008
26	PATCH NO - 17			Amangon	736	0.007
27	PATCH NO - 18			Patna	16	0.006
28	PATCH NO - 19			Rampur	536	0.105
29	PATCH NO - 19			Chandkhar	62	0.099
30	PATCH NO - 20			Chandkhar	158	0.016
31	PATCH NO - 21	Ramanujanagar	Ramanujanagar	Chandkhar	180	0.579
32	PATCH NO - 21			Chandkhar	183	0.002
33	PATCH NO - 22			Chandkhar	63	0.179
34	PATCH NO - 23			Chandkhar	54	0.002
35	PATCH NO - 24			Chandkhar	64	0.016
36	PATCH NO - 26, 24, 27			Dawana	1023	0.129
37	PATCH NO - 26			Dawana	1091	0.023
39	PATCH NO - 28			Dawana	11271	0.062
40	PATCH NO - 29			Dawana	936	0.027
41	PATCH NO - 30			Surajpur	156	0.008
42	PATCH NO - 31	Ramanujanagar	Surajpur	103	0.116	
43	PATCH NO - 32		Ramanujanagar	1056	0.050	
Total Area						4.940
TOTAL FOREST LAND (TABLE A+TABLE B)						4.940

DGPS SURVEY TOWER CENTERLINE COORDINATES

Sr. No.	Angle Point	Easting (m)	Northing (m)	Latitude (°N)	Longitude (°E)
Tapping with EAP 6					
1	AP 1	701214.611	2563598.745	23°10'20.49681"	82°57'56.37648"
2	AP 2	701290.528	2563781.411	23°10'14.70005"	82°57'58.96092"
3	G1	701283.968	2563731.843	23°10'13.09195"	82°57'58.70677"
4	G2	701277.407	2563682.276	23°10'11.48386"	82°57'58.45262"
5	AP 3	701276.789	2563651.789	23°10'09.84596"	82°57'58.19376"
6	AP 4	701179.082	2563565.037	23°10'07.71670"	82°57'54.94069"
7	G3	701168.005	2563537.157	23°10'06.81545"	82°57'54.53809"
8	G4	701149.543	2563490.690	23°10'05.31336"	82°57'53.86708"
9	AP 5	701123.387	2563424.858	23°10'03.18525"	82°57'52.91643"
10	AP 6	700842.390	2563258.981	23°09'57.91732"	82°57'42.96050"
11	6 A	700719.556	2563298.388	23°09'59.25184"	82°57'38.66146"
12	AP 7	700596.356	2563337.912	23°10'00.59032"	82°57'34.34956"
13	7 A	700488.272	2563285.778	23°09'58.94319"	82°57'30.52566"
14	7 B	700146.005	2563120.692	23°09'53.72732"	82°57'18.41672"
15	7 C	699929.834	2563016.433	23°09'50.43310"	82°57'10.76901"
16	AP 8	699699.900	2562905.541	23°09'44.69292"	82°57'02.63451"
17	8 A	699540.865	2562639.444	23°09'38.35006"	82°56'56.91921"
18	8 B	699371.562	2562562.182	23°09'29.21740"	82°56'50.83516"
19	AP 9	699207.387	2562081.508	23°09'20.36158"	82°56'44.93555"
20	8 C	699053.353	2561823.815	23°09'12.05316"	82°56'39.40059"
21	9 A	699058.384	2561543.860	23°09'02.95218"	82°56'39.44610"
22	9 B	699063.416	2561263.065	23°08'53.85119"	82°56'39.49127"
23	9 C	699068.447	2560983.951	23°08'44.75020"	82°56'39.53714"
24	AP 10	699073.643	2560694.810	23°08'35.35058"	82°56'39.58418"
25	10 A	698808.214	2560482.331	23°08'28.59980"	82°56'30.15614"
26	AP 11	698547.371	2560273.533	23°08'21.88653"	82°56'20.89123"
27	11 A	698255.499	2560342.897	23°08'24.26706"	82°56'19.66599"
28	11 B	697944.171	2560416.892	23°08'26.80631"	82°55'59.75898"
29	11 C	697632.847	2560490.893	23°08'29.34555"	82°55'48.85202"
30	AP 12	697322.371	2560564.699	23°08'31.87790"	82°55'37.97465"
31	12 A	697070.181	2560501.451	23°08'29.39059"	82°55'29.08200"
32	12 B	696798.384	2560433.343	23°08'27.83349"	82°55'19.50531"
33	12 C	696526.999	2560365.241	23°08'25.73641"	82°55'09.92871"
34	AP 13	696292.318	2560306.399	23°08'23.92434"	82°55'01.65365"
35	13 A	696071.927	2560188.384	23°08'20.18283"	82°54'53.85354"
36	13 B	695851.537	2560070.733	23°08'16.44433"	82°54'46.05343"
37	13 C	695631.137	2559952.366	23°08'12.69986"	82°54'38.25399"
38	AP 14	695404.401	2559830.969	23°08'08.85080"	82°54'30.22906"
39	14 A	695151.714	2559892.201	23°08'01.09480"	82°54'21.37675"
40	14 B	694918.465	2559948.727	23°08'01.28846"	82°54'13.20537"
41	AP 15	694686.488	2560004.953	23°08'01.841053"	82°54'05.07775"
42	15 A	694425.460	2560106.319	23°08'18.21570"	82°53'55.95116"
43	15 B	694164.654	2560207.690	23°08'21.62090"	82°53'46.82449"
44	AP 16	693896.733	2560311.675	23°08'25.11376"	82°53'37.46287"
45	16 A	693638.430	2560419.753	23°08'28.73553"	82°53'28.43399"
46	16 B	693380.131	2560527.836	23°08'32.35731"	82°53'19.40510"
47	16 C	693121.835	2560635.923	23°08'35.97910"	82°53'10.37618"
48	16 D	692863.542	2560744.014	23°08'39.60090"	82°53'01.34722"
49	AP 17	692615.681	2560847.746	23°08'43.07648"	82°52'52.68278"
50	17 A	692318.351	2560887.686	23°08'44.49928"	82°52'42.25062"
51	17 B	692001.200	2560930.294	23°08'46.61694"	82°52'31.12294"
52	17 C	691703.873	2560970.246	23°08'47.43975"	82°52'20.69070"
53	AP 18	691411.590	2561009.526	23°08'48.83843"	82°52'10.43540"
54	18 A	691172.017	2561023.828	23°08'49.02147"	82°52'02.21407"
55	18 B	690922.443	2561038.135	23°08'49.96786"	82°51'53.60736"
56	AP 19	690677.855	2561053.363	23°08'50.56880"	82°51'46.65368"
57	19 A	690382.255	2561106.535	23°08'52.41961"	82°51'34.30009"
58	AP 20	690101.078	2561157.179	23°08'54.18221"	82°51'24.43994"
59	20 A	689833.491	2561292.817	23°08'58.70158"	82°51'15.09539"
60	20 B	689601.586	2561410.375	23°09'02.61839"	82°51'06.99673"
61	AP 21	689312.139	2561557.108	23°09'07.50713"	82°50'56.88843"
62	21 A	688983.442	2561586.430	23°09'08.59569"	82°50'45.34797"
63	21 B	688654.750	2561615.760	23°09'09.68424"	82°50'33.80762"
64	21 C	688326.055	2561645.097	23°09'10.77280"	82°50'22.26712"
65	21 D	687997.364	2561674.440	23°09'11.86135"	82°50'10.72666"
66	AP 22	687677.022	2561703.046	23°09'12.92226"	82°49'59.47930"
67	22 A	687517.087	2561956.858	23°09'21.23733"	82°49'53.96974"
68	22 B	687357.156	2562210.672	23°09'25.55242"	82°49'48.46015"
69	AP 23	687195.967	2562446.493	23°09'27.93319"	82°49'42.90706"
70	23 A	687003.020	2562572.187	23°09'28.44729"	82°49'36.17117"
71	23 B	686757.452	2562706.712	23°09'29.57081"	82°49'27.50815"
72	AP 24	686575.333	2562806.483	23°09'29.23685"	82°49'21.24005"
73	24 A	686248.917	2562854.994	23°09'30.94631"	82°49'09.78686"
74	24 B	685932.393	2562920.042	23°09'32.60397"	82°48'58.68069"
75	24 C	685605.982	2562950.568	23°09'34.13434"	82°48'47.22749"
76	24 D	685279.571	2562999.100	23°09'36.02990"	82°48'35.77418"
77	AP 25	684967.287	2563045.539	23°09'37.65840"	82°48'24.81650"
78	25 A	684721.403	2563090.719	23°09'39.52602"	82°48'16.19239"
79	25 B	684455.849	2563139.517	23°09'40.91905"	82°48'06.87832"
80	AP 26	684168.850	2563192.262	23°09'42.74881"	82°47'56.81202"
81	26 A	683984.861	2563038.158	23°09'57.81374"	82°47'50.27713"
82	AP 27	683795.458	2562879.525	23°09'52.73354"	82°47'43.55006"
83	27 A	683725.212	2562650.035	23°09'45.30242"	82°47'40.98122"
84	AP 28	683663.352	2562447.949	23°09'38.75864"	82°47'38.17911"
85	AP 29	683411.769	2562309.652	23°09'34.36414"	82°47'29.81546"
86	29 A	683189.803	2562138.973	23°09'28.90511"	82°47'21.93910"
87	29 B	682967.834	2561968.208	23°09'27.50815"	82°47'14.06279"
88	AP 30	682764.534	2561811.985	23°09'16.46637"	82°47'06.84907"
89	30 A	682465.645	2561786.185	23°09'11.72673"	82°46'56.33157"
90	30 B	682146.830	2561758.671	23°09'16.65912"	82°46'45.11295"
91	AP 31	681857.624	2561733.719	23°09'16.26280"	82°46'34.93624"
92	31 A	681617.543	2561507.310	23°09'08.99867"	82°46'26.40012"
93	31 B	681377.456	2561280.906	23°09'01.73457"	82°46'17.86405"
94	AP 32	681145.589	2561062.264	23°08'54.71938"	82°46'09.62045"
95	32 A	680884.915	2560960.042	23°08'51.49954"	82°46'00.41417"
96	32 B	680624.239	2560857.826	23°08'48.27974"	82°45'51.20795"
97	AP 33	680373.275	2560759.423	23°08'45.17992"	82°45'42.34482"
98	33 A	680193.526	2560684.662	23°08'40.08504"	82°45'36.05532"
99	AP 34	679972.999	2560593.353	23°08'51.64064"	82°45'28.35755"
100	34 A	679737.776	2560482.581	23°08'48.13224"	82°45'20.04254"
101	34 B	679502.552	2560371.814	23°08'44.62386"	82°45'11.72760"
102	AP 35	679271.409	2560222.974	23°08'41.17641"	82°45'03.55704"
103	35 A	679025.146	2560579.905	23°08'39.87257"	82°44'54.88288"
104	35 B	678778.883	2560536.840	23°08'38.56874"	82°44'46.20876"
105	AP 36	678540.400	2560495.139	23°08'37.30610"	82°44'37.80869"
106	36 A	678347.933	2560459.515	23°08'39.14840"	82°44'31.06647"
107	AP 37	678135.034	2560609.667	23°08'41.18629"	82°44'23.60842"
108	37 A	677980.961	2560819.098	23°08'48.05588"	82°44'18.28063"
109	AP 38	677827.266	2560952.551	23°08'49.21918"	82°44'13.45455"
110	38 A	677590.410	2561124.758	23°08'58.14028"	82°44'04.68080"
111	AP 39	677311.087	2561279.657	23°09'03.28327"	82°44'03.92686"
112	39 A	677134.920	2561441.442	23°09'08.61011"	82°43'48.80189"
113	39 B	676950.790	2561610.546	23°09'14.17787"	82°43'42.31991"
114	40	676678.491	2561777.973	23°09'19.69036"	82°43'36.06148"
115	AP 41	676600.436	2562115.643	23°09'30.73102"	82°43'30.29448"
116	AP 42	676503.727	2562176.671	23°09'32.75195"	82°43'26.92022"
117	G5	676487.527	2562223.974	23°09'34.29576"	82°43'26.73039"
118	G6	676471.325	2562271.278	23°09'35.83960"	82°43'25.82055"
119	AP 43	676454.239	2562321.167	23°09'37.46783"	82°43'25.24065"
120	AP 44	676381.443	2562461.639	23°09'42.06187"	82°43'22.73999"