

0m 1000 2000 3000 4000 5000m

KHASARA BOUNDARY

	CO-ORDIN		CO-ORDINATE		
POINT NO.	EASTING	NORTHING	POINT NO.	EASTING	NORTHING
1	477103.830	2368006.727	107	477370.617	2367385.506
2	477112.838	2368004.378	108	477368.101	2367377.363
3	477131.976	2367999.524	109	477365.785	2367368.204
4	477145.157	2367996.615	110	477359.862	2367373.715
5	477165.733	2367990.930	111	477351.064	2367382.182
6	477179.202	2367987.867	112	477338.902	2367393.728
7	477203.522	2367983.098	113	477331.511	2367400.133
8	477214.573	2367980.193	114	477325.846	2367404.230
9	477228.098	2367976.116	115	477314.569	2367410.917
10	477238.055	2367973.089	116	477302.514	2367416.683
11	477258.747	2367967.895	117	477296.963	2367420.257
12	477269.538	2367964.652	118	477288.077	2367427.526
13	477289.337	2367958.690	119	477282.730	2367433.590
14	477302.257	2367954.215	120	477277.472	2367440.945
15	477322.948	2367948.191	121	477274.888	2367446.023
16	477335.666	2367943.746	122	477267.304	2367457.899
17	477345.507	2367940.412	123	477261.040	2367466.762
18	477359.491	2367934.920	124	477254.947	2367474.088
19	477372.239	2367931.120	125	477248.538	2367481.84
20	477384.411	2367926.553	126	477241.233	2367487.32
21	477397.618	2367921.247	127	477237.064	2367491.69
22	477412.466	2367916.246	128	477224.292	2367499.37
23	477427.601	2367910.445	129	477216.667	2367502.45
24	477427.791	2367902.267	130	477212.084	2367498.343
25	477429.766	2367894.147	131	477202.429	2367490.64
26	477433.123	2367885.657	132	477198.742	2367489.170
27	477433.660	2367878.924	133	477182.866	2367480.30
28	477431.920	2367869.180	134	477171.398	2367473.71
29	477431.918	2367868.319	135	477159.644	2367467.67
30	477431.858	2367866.014	136	477154.663	2367467.403
31	477430.724	2367858.452	137	477148.127	2367467.504
32	477434.248	2367845.719	138	477139.780	2367468.684
33	477437.976	2367835.169	139	477131.608	2367471.494
34	477444.810	2367822.862	140	477122.086	2367476.85
35	477447.910	2367816.001	141	477122.080	2367470.83
36	477452.441	2367802.837	141	477110.334	2367483.29
37	477453.728	2367797.332	143	477110.269	2367487.91
38	477456.453	2367789.980	144	477110.203	2367495.69
38 39	477460.848	2367782.380	144	477106.019	2367505.634
39 40	477450.848	2367782.380	145	477099.785	2367505.634
41	477455.080	2367775.132		477082.954	2367521.94
	477455.080	2367769.687	147 148	477082.334	2367546.71
42 43	477462.463	2367763.993		477074.730	2367556.25
	477464.216	2367761.654	149	477058.044	2367572.25
44			150		2367576.498
45	477464.357	2367759.409	151	477056.902 477066.051	
46	477459.453	2367752.622	152		2367592.902
47	477454.610	2367747.586	153	477074.798	2367609.61
48	477448.898	2367739.785	154	477079.159	2367618.893
49	477447.825	2367733.484	155	477101.046	2367624.028
50	477448.567	2367729.240	156	477118.472	2367629.78
51	477450.516	2367722.751	157	477127.399	2367631.40
52	477451.057	2367718.692	158	477130.555	2367624.07
53	477449.462	2367710.485	159	477135.730	2367618.69
54	477444.096	2367701.761	160	477138.924	2367617.51
55	477437.778	2367692.762	161	477141.946	2367616.77
56	477430.598	2367684.625	162	477144.367	2367618.49
57	477427.799	2367679.894	163	477148.807	2367623.46
58	477418.826	2367666.103	164	477151.920	2367626.170
59	477423.192	2367658.687	165	477160.459	2367638.48
60	477424.967	2367651.767	166	477166.485	2367644.65
61	477425.443	2367641.498	167	477176.552	2367658.32
62	477424.800	2367635.135	168	477184.425	2367668.48
63	477422.580	2367632.156	169	477186.026	2367680.47
64	477417.967	2367627.335	170	477188.547	2367692.58
65	477413.673	2367624.820	171	477184.458	2367691.60
66	477407.713	2367623.875	172	477176.685	2367691.74
67	477401.321	2367623.300	173	477165.804	2367692.58
68	477396.284	2367624.598	174	477154.982	2367695.09
69	477389.058	2367624.670	175	477143.242	2367698.92
70	477385.804	2367623.967	176	477134.555	2367704.37
71	477385.106	2367618.957	177	477128.034	2367714.62
72	477385.731	2367612.869	178	477122.698	2367728.06
73	477385.661	2367604.414	179	477125.512	2367743.40
		2367593.933			2367756.43
74	477384.150	Z30/J33.333	180	477129.014	
74 75	477384.150 477382.620	2367590.860	180 181	477132.501	2367759.22
75 76	477382.620	2367590.860	181	477132.501	2367769.26
75 76 77	477382.620 477379.464	2367590.860 2367577.952	181 182	477132.501 477141.901	2367769.26 2367773.93
75 76 77 78	477382.620 477379.464 477375.540 477372.223	2367590.860 2367577.952 2367571.901 2367567.878	181 182 183	477132.501 477141.901 477148.615	2367769.26 2367773.93 2367782.25
75 76 77 78 79	477382.620 477379.464 477375.540 477372.223 477366.000	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105	181 182 183 184	477132.501 477141.901 477148.615 477157.753	2367769.26 2367773.93 2367782.25 2367784.85
75 76 77 78 79 80	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606	181 182 183 184 185 186	477132.501 477141.901 477148.615 477157.753 477161.356	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61
75 76 77 78 79 80 81	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618	181 182 183 184 185	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61 2367768.80
75 76 77 78 79 80 81	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715	181 182 183 184 185 186	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61 2367768.80 2367774.02
75 76 77 78 79 80 81 82 83	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954	181 182 183 184 185 186 187 188	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61 2367768.80 2367774.02 2367779.23
75 76 77 78 79 80 81 82 83	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086	181 182 183 184 185 186 187 188 189	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710 477104.235	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61 2367768.80 2367774.02 2367779.23 23677784.45
75 76 77 78 79 80 81 82 83 84	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644	181 182 183 184 185 186 187 188 189 190	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710 477104.235 477102.760 477101.285	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61 2367768.80 2367774.02 2367779.23 2367784.45 2367789.67
75 76 77 78 79 80 81 82 83 84 85	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816 477327.699	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243	181 182 183 184 185 186 187 188 189 190 191	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710 477104.235 477102.760	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61 2367768.80 2367774.02 2367779.23 2367784.45 2367789.67 2367794.88
75 76 77 78 79 80 81 82 83 84 85 86	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816 477327.699 477324.754	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367529.791	181 182 183 184 185 186 187 188 189 190 191 192 193	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710 477104.235 477102.760 477101.285 477099.810	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367784.45 2367789.67 2367794.88 2367789.10
75 76 77 78 79 80 81 82 83 84 85 86 87	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367529.791 2367513.412	181 182 183 184 185 186 187 188 189 190 191 192 193 194	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710 477104.235 477102.760 477101.285 477099.810 477098.335 477096.860	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367784.45 2367789.67 2367794.88 23677800.10 2367805.32
75 76 77 78 79 80 81 82 83 84 85 86 87 88	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210	2367590.860 2367577.952 2367571.901 2367567.878 2367562.606 2367562.618 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367529.791 2367513.412 2367508.772	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710 477104.235 477102.760 477101.285 477099.810 477098.335 477096.860 477095.385	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367784.45 2367789.67 2367794.88 2367800.10 2367805.32 2367810.54
75 76 77 78 79 80 81 82 83 84 85 86 87 88	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477348.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367529.791 2367513.412 2367508.772 2367500.047	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477105.710 477104.235 477102.760 477101.285 477098.335 477096.860 477095.385 477093.909	2367769.26 2367773.93 2367782.25 2367784.85 2367768.80 2367774.02 2367779.23 23677784.45 2367789.67 2367794.88 2367800.10 2367805.32 2367810.54 2367815.75
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621 477308.464	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367592.791 2367508.772 2367500.047 2367500.047 2367492.183	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477105.710 477104.235 477102.760 477101.285 477098.335 477096.860 477095.385 477093.909 477092.434	2367769.26 2367773.93 2367782.25 2367784.85 2367789.61 2367768.80 2367774.02 2367779.23 2367784.45 2367789.67 2367794.88 2367800.10 2367805.32 2367810.54 2367815.75 2367820.97
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621 477308.464 477306.071	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367592.791 2367503.412 2367500.047 2367492.183 2367490.095	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477105.710 477104.235 477102.760 477101.285 477098.335 477096.860 477095.385 477093.909 477092.434 477090.959	2367769.26 2367773.93 23677782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367784.45 2367789.67 2367789.67 2367800.10 2367805.32 2367815.75 2367820.97 2367820.97
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621 477308.464 477306.071 477303.561	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367592.791 2367503.772 2367500.047 2367492.183 2367490.095 2367485.887	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710 477104.235 477102.760 477101.285 477098.335 477098.335 477093.909 477092.434 477090.959 477089.484	2367769.26 2367773.93 23677782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367784.45 2367789.67 2367789.67 2367800.10 2367805.32 2367810.54 2367815.75 2367820.97 2367826.19 2367831.40
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477343.512 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621 477308.464 477306.071 477303.561 477299.953	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 236759.791 2367503.772 2367500.047 2367492.183 2367490.095 2367485.887 2367479.128	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477102.760 477101.285 47709.810 477098.335 477093.909 477092.434 477090.959 477089.484 477088.009	2367769.26 2367773.93 23677782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367784.45 2367789.67 2367789.67 2367800.10 2367805.32 2367810.54 2367820.97 2367820.97 2367826.19 2367831.40 2367836.62
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477343.512 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621 477308.464 477306.071 477303.561 477299.953 477289.053	2367590.860 2367577.952 2367571.901 2367567.878 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367564.086 2367560.644 2367536.243 236759.791 2367513.412 2367500.047 2367492.183 2367490.095 2367485.887 2367479.128 2367466.661	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477102.760 477102.760 477101.285 477098.335 477098.335 477095.385 477092.434 477090.959 477089.484 477088.009 477086.534	2367769.26 2367773.93 23677782.25 2367784.85 2367789.61 2367768.80 2367774.02 2367779.23 2367784.45 2367789.67 2367789.67 2367800.10 2367805.32 2367810.54 2367815.75 2367820.97 2367826.19 2367831.40 2367836.62 2367841.84
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621 477308.464 477306.071 477303.561 477299.953 477289.053 477289.452	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367529.791 2367513.412 2367500.047 2367492.183 2367490.095 2367485.887 2367496.661 2367463.740	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710 477102.760 477101.285 477098.335 477098.335 477096.860 477095.385 477092.434 477090.959 477089.484 477088.009 477086.534 477085.059	2367769.26 2367773.93 23677784.85 2367789.61 2367768.80 2367774.02 2367779.23 2367789.67 2367789.67 2367789.67 2367800.10 2367805.32 2367810.54 2367820.97 2367820.97 2367826.19 2367831.40 2367836.62 2367841.84 2367847.05
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477348.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621 477308.464 477306.071 477303.561 477299.953 477289.053 477289.452 477304.142	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367529.791 2367513.412 2367508.772 2367500.047 2367492.183 2367490.095 2367485.887 2367466.661 2367463.740 2367448.163	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710 477102.760 477101.285 477098.335 477096.860 477095.385 477092.434 477092.434 477083.909 477083.584	2367769.26 2367773.93 23677784.85 2367789.61 2367768.80 2367774.02 2367779.23 2367789.67 2367789.67 2367789.67 2367800.10 2367805.32 2367810.54 2367820.97 2367820.97 2367831.40 2367831.40 2367831.40 2367841.84 2367847.05 2367852.27
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621 477308.464 477308.464 477308.561 477289.053 477289.053 477289.452 477304.142 477313.373	2367590.860 2367577.952 2367571.901 2367567.878 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367592.791 2367513.412 2367500.047 2367492.183 2367490.095 2367485.887 2367466.661 2367463.740 2367448.163 2367441.202	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477105.710 477102.760 477101.285 477098.335 477096.860 477095.385 477093.909 477092.434 477090.959 477080.959 477085.059 477085.059 477083.584 477082.109	2367769.26 2367773.93 23677782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367784.45 2367789.67 2367789.67 2367800.10 2367805.32 2367815.75 2367820.97 2367826.19 2367831.40 2367831.40 2367836.62 2367847.05 2367852.27 2367857.49
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816 477327.699 477317.210 477317.210 477317.210 477317.210 477308.464 477308.071 477308.561 477289.953 477289.053 477289.452 477304.142 477313.373 477326.692	2367590.860 2367577.952 2367571.901 2367567.878 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367564.086 2367560.644 2367536.243 2367529.791 2367503.742 2367500.047 2367492.183 2367490.095 2367485.887 2367466.661 2367463.740 2367448.163 2367441.202 2367433.375	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477105.710 477102.760 477101.285 477098.335 477098.335 477093.909 477092.434 477099.434 477080.534 477085.059 477083.584 477083.584 477082.109 477080.634	2367769.26 2367773.93 23677782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367789.67 2367789.67 2367789.67 2367800.10 2367805.32 2367810.54 2367815.75 2367820.97 2367826.19 2367831.40 2367836.62 2367841.84 2367847.05 2367852.27 2367857.49 2367862.71
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477348.609 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621 477308.464 477308.464 477308.561 477289.053 477289.053 477289.452 477304.142 477313.373	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367529.791 2367513.412 2367500.047 2367492.183 2367492.183 2367492.183 2367491.28 2367466.661 2367463.740 2367448.163 2367441.202 2367428.811	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477102.760 477102.760 477101.285 477098.335 477093.809 477093.909 477093.909 477093.909 477093.909 477083.584 477085.059 477083.584 477082.109 477080.634 477079.159	2367769.26 2367773.93 23677782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367789.67 2367789.67 2367789.67 2367800.10 2367805.32 2367810.54 2367815.75 2367820.97 2367826.19 2367831.40 2367836.62 2367841.84 2367847.05 2367857.49 2367857.49 2367867.92
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477343.512 477343.512 477335.857 477334.816 477327.699 477312.621 477312.621 477308.464 477308.464 477308.561 477299.953 477289.053 477289.452 477313.373 477326.692 477340.474	2367590.860 2367577.952 2367571.901 2367567.878 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367564.086 2367560.644 2367536.243 2367529.791 2367503.772 2367500.047 2367492.183 2367492.183 2367492.183 2367491.28 2367466.661 2367463.740 2367448.163 2367428.811 2367426.838	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477102.760 477101.285 477098.335 477098.335 477093.909 477092.434 477093.909 477083.584 477085.059 477082.109 477082.109 477080.634 477077.684	2367769.26 2367773.93 23677782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367789.67 2367789.67 2367789.67 2367800.10 2367805.32 2367810.54 2367820.97 2367826.19 2367831.40 2367836.62 2367841.84 2367847.05 2367857.49 2367857.49 2367862.71 2367867.92 236787831.40
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477343.512 477343.512 477335.857 477334.816 477327.699 477312.621 477312.621 477308.464 477306.071 477308.561 477299.953 477289.053 477289.452 477313.373 477326.692 477313.532	2367590.860 2367577.952 2367571.901 2367567.878 2367564.105 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367560.644 2367536.243 2367529.791 2367513.412 2367500.047 2367492.183 2367492.183 2367492.183 2367491.28 2367466.661 2367463.740 2367448.163 2367441.202 2367428.811	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477102.760 477102.760 477101.285 477093.810 477093.85 477092.434 477092.434 477093.909 477083.584 477082.109 477083.584 477082.109 477080.634 477077.684 477076.209	2367769.26 2367773.93 23677782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367784.45 2367789.67 2367789.67 2367780.10 2367805.32 2367810.54 2367815.75 2367820.97 2367826.19 2367831.40 2367836.62 2367841.84 2367847.05 2367857.49 2367857.49 2367862.71 2367867.92 2367873.14 23678783.14
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477343.512 477343.512 477335.857 477334.816 477327.699 477312.621 477312.621 477308.464 477308.464 477308.561 477299.953 477289.053 477289.452 477313.373 477326.692 477340.474	2367590.860 2367577.952 2367571.901 2367567.878 2367562.606 2367562.618 2367562.715 2367561.954 2367564.086 2367564.086 2367560.644 2367536.243 2367529.791 2367503.772 2367500.047 2367492.183 2367492.183 2367492.183 2367491.28 2367466.661 2367463.740 2367448.163 2367428.811 2367426.838	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477102.760 477102.760 477102.760 477101.285 477098.335 477098.335 477095.385 477092.434 477092.434 477090.959 477088.009 477088.534 477085.059 477083.584 477081.59 477082.109 477076.209 477076.209 477074.734	2367769.26 2367773.93 23677782.25 2367784.85 2367789.61 2367774.02 2367779.23 2367789.67 2367789.67 2367789.67 2367800.10 2367805.32 2367810.54 2367815.75 2367820.97 2367826.19 2367831.40 2367836.62 2367841.84 2367847.05 2367857.49 2367857.49 2367867.92 2367873.14 23678783.66 2367873.14 23678783.66
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102	477382.620 477379.464 477375.540 477372.223 477366.000 477361.218 477352.409 477343.512 477343.512 477335.857 477334.816 477327.699 477324.754 477319.520 477317.210 477312.621 477308.464 477308.464 477308.561 477299.953 477289.053 477289.053 477289.452 477313.373 477326.692 477336.532 477340.474 477347.260	2367590.860 2367577.952 2367571.901 2367567.878 2367562.606 2367562.618 2367562.618 2367562.715 2367564.086 2367564.086 2367560.644 2367536.243 2367529.791 2367503.772 2367500.047 2367492.183 2367490.095 2367485.887 2367496.661 2367463.740 2367448.163 2367428.811 2367426.838 2367421.171	181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208	477132.501 477141.901 477148.615 477157.753 477161.356 477165.191 477107.185 477102.760 477102.760 477101.285 477093.810 477093.85 477092.434 477092.434 477093.909 477083.584 477082.109 477083.584 477082.109 477080.634 477077.684 477076.209	2367759.22 2367769.26 2367773.93 2367782.250 2367784.858 2367789.611 2367768.803 2367774.020 2367779.23 2367789.67 2367789.67 2367789.67 2367800.10 2367805.32 2367810.540 2367815.75 2367820.97 2367820.97 2367831.400 2367831.400 2367831.400 2367831.400 2367831.400 2367831.400 2367831.400 2367831.400 2367831.400 2367831.400 2367857.490 2367857.490 2367867.920 2367873.140 23678783.600 2367883.570 2367883.570 2367883.570 2367888.790 2367888.790 2367888.790 23678894.010

GEOREFRENCED PLAN SURVEY NO. 59 OF

DETAILS: 765 KV D/C RAJNANDGAON - WARORA
13.679 HA FOREST DIVERSION PROPOSAL
VILLAGE-BARGAON, TEHSIL-KHAIRAGARH
DISTRICT-RAJNANDGAON, STATE-CHHATTISGARH

COMPANY NAME: RAIPUR RAJNANDGAON WARORA TRANSMISSION LIMITED