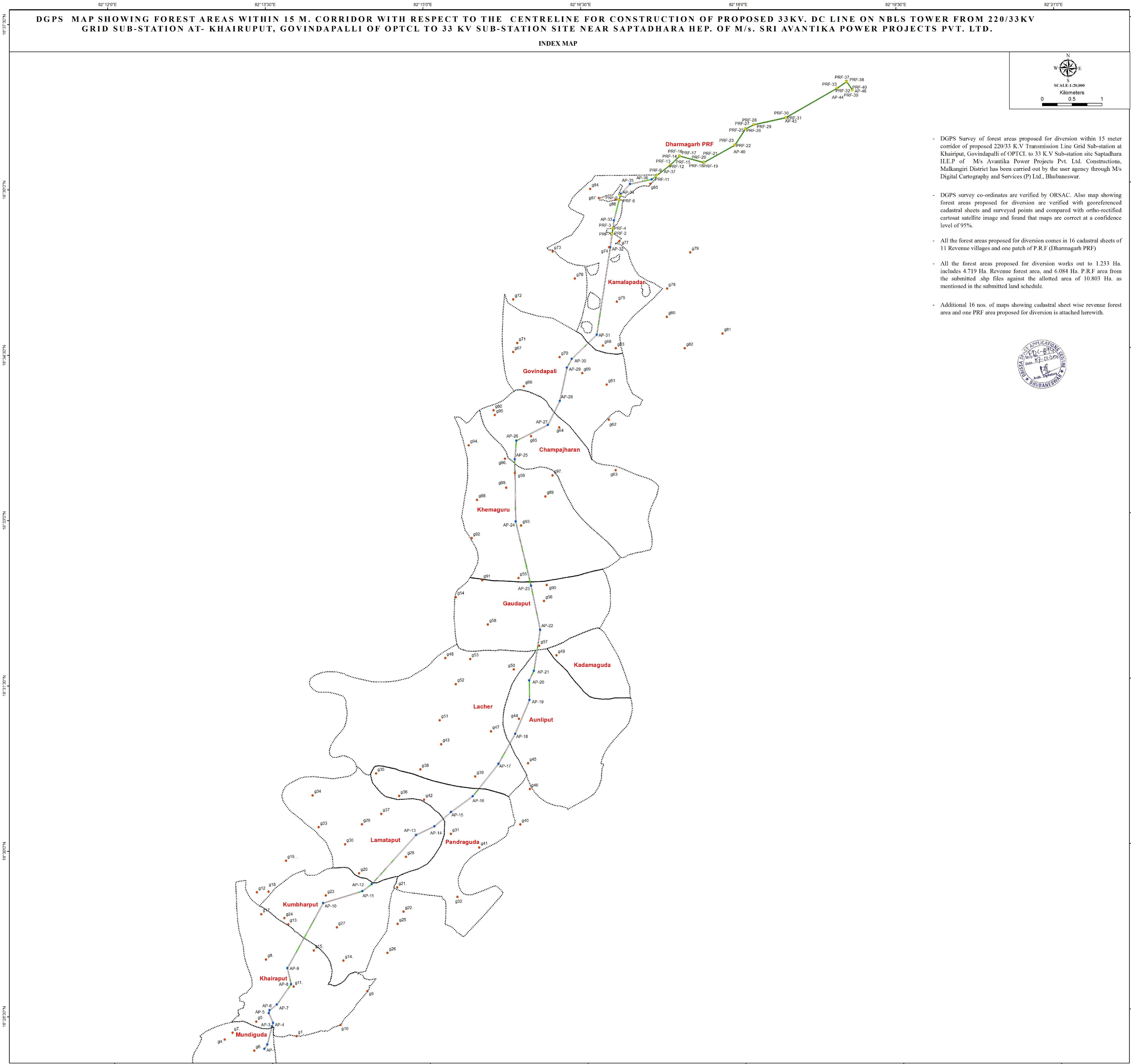




82°12'0"E										82°13'30"E										82°15'0"E										82°16'30"E										82°18'0"E										82°19'30"E										82°21'0"E																			
DGPS CENTRE LINE ANGLE CO-ORDINATES										DGPS GROUND REFERENCED POINT CO-ORDINATES										DGPS CENTRE LINE ANGLE CO-ORDINATES										DGPS GROUND REFERENCED POINT CO-ORDINATES										DGPS CENTRE LINE ANGLE CO-ORDINATES										DGPS GROUND REFERENCED POINT CO-ORDINATES										DGPS CENTRE LINE ANGLE CO-ORDINATES										DGPS GROUND REFERENCED POINT CO-ORDINATES									
S/LNO	DGPS POINT ID	MAP POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE	S/LNO	DGPS POINT ID	MAP POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE	S/LNO	DGPS POINT ID	MAP POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE	S/LNO	DGPS POINT ID	MAP POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE	S/LNO	DGPS POINT ID	MAP POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE	S/LNO	DGPS POINT ID	MAP POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE																																						
1	AP-1A	AP-1	629206.370	2042610.273	82°12'25.3818E	18°10'11.5872N	1	g1	g1	629243.559	2042613.885	82°13'43.7449E	18°10'18.4078N	1	g1	g1	629243.559	2042613.885	82°13'43.7449E	18°10'18.4078N	1	g1	g1	629243.559	2042613.885	82°13'43.7449E	18°10'18.4078N	1	g1	g1	629243.559	2042613.885	82°13'43.7449E	18°10'18.4078N	1	g1	g1	629243.559	2042613.885	82°13'43.7449E	18°10'18.4078N																																						
2	AP-2A	AP-2	629254.475	2042682.562	82°12'27.0384E	18°10'11.9282N	2	g2	g2	629292.940	2042685.902	82°13'46.8008E	18°10'19.3059E	2	g2	g2	629292.940	2042685.902	82°13'46.8008E	18°10'19.3059E	2	g2	g2	629292.940	2042685.902	82°13'46.8008E	18°10'19.3059E	2	g2	g2	629292.940	2042685.902	82°13'46.8008E	18°10'19.3059E	2	g2	g2	629292.940	2042685.902	82°13'46.8008E	18°10'19.3059E																																						
3	AP-3	AP-3	629312.515	2042652.762	82°12'28.7824E	18°10'12.7784N	3	g3	g3	629350.724	2042655.960	82°13'50.4030E	18°10'23.6738N	3	g3	g3	629350.724	2042655.960	82°13'50.4030E	18°10'23.6738N	3	g3	g3	629350.724	2042655.960	82°13'50.4030E	18°10'23.6738N	3	g3	g3	629350.724	2042655.960	82°13'50.4030E	18°10'23.6738N	3	g3	g3	629350.724	2042655.960	82°13'50.4030E	18°10'23.6738N																																						
4	AP-4	AP-4	629350.724	2043044.260	82°12'30.4030E	18°10'25.6738N	4	g4	g4	629390.016	2043047.400	82°13'54.4030E	18°10'29.6738N	4	g4	g4	629390.016	2043047.400	82°13'54.4030E	18°10'29.6738N	4	g4	g4	629390.016	2043047.400	82°13'54.4030E	18°10'29.6738N	4	g4	g4	629390.016	2043047.400	82°13'54.4030E	18°10'29.6738N	4	g4	g4	629390.016	2043047.400	82°13'54.4030E	18°10'29.6738N																																						
5	AP-5	AP-5	629278.792	2043206.245	82°12'27.9959E	18°10'28.9582E	5	g5	g5	629317.280	2043209.485	82°13'52.0000E	18°10'30.0000E	5	g5	g5	629317.280	2043209.485	82°13'52.0000E	18°10'30.0000E	5	g5	g5	629317.280	2043209.485	82°13'52.0000E	18°10'30.0000E	5	g5	g5	629317.280	2043209.485	82°13'52.0000E	18°10'30.0000E	5	g5	g5	629317.280	2043209.485	82°13'52.0000E	18°10'30.0000E																																						
6	AP-6	AP-6	629292.940	2043256.902	82°12'28.4822E	18°10'28.6034E	6	g6	g6	629336.224	2043260.146	82°13'53.3334E	18°10'30.3334E	6	g6	g6	629336.224	2043260.146	82°13'53.3334E	18°10'30.3334E	6	g6	g6	629336.224	2043260.146	82°13'53.3334E	18°10'30.3334E	6	g6	g6	629336.224	2043260.146	82°13'53.3334E	18°10'30.3334E	6	g6	g6	629336.224	2043260.146	82°13'53.3334E	18°10'30.3334E																																						
7	AP-7	AP-7	629444.410	2043813.413	82°13'32.5651E	18°10'28.6909E	7	g7	g7	629483.694	2043816.657	82°13'56.5651E	18°10'30.6909E	7	g7	g7	629483.694	2043816.657	82°13'56.5651E	18°10'30.6909E	7	g7	g7	629483.694	2043816.657	82°13'56.5651E	18°10'30.6909E	7	g7	g7	629483.694	2043816.657	82°13'56.5651E	18°10'30.6909E	7	g7	g7	629483.694	2043816.657	82°13'56.5651E	18°10'30.6909E																																						
8	AP-8	AP-8	629653.326	2043993.299	82°13'40.8008E	18°10'28.6569E	8	g8	g8	629692.610	2043996.562	82°13'54.8008E	18°10'30.6569E	8	g8	g8	629692.610	2043996.562	82°13'54.8008E	18°10'30.6569E	8	g8	g8	629692.610	2043996.562	82°13'54.8008E	18°10'30.6569E	8	g8	g8	629692.610	2043996.562	82°13'54.8008E	18°10'30.6569E	8	g8	g8	629692.610	2043996.562	82°13'54.8008E	18°10'30.6569E																																						
9	AP-9	AP-9	629590.085	2043960.480	82°13'36.7751E	18°10'28.4248E	9	g9	g9	629629.369	2043963.742	82°13'40.7751E	18°10'30.4248E	9	g9	g9	629629.369	2043963.742	82°13'40.7751E	18°10'30.4248E	9	g9	g9	629629.369	2043963.742	82°13'40.7751E	18°10'30.4248E	9	g9	g9	629629.369	2043963.742	82°13'40.7751E	18°10'30.4248E	9	g9	g9	629629.369	2043963.742	82°13'40.7751E	18°10'30.4248E																																						
10	AP-10	AP-10	630018.888	2045049.023	82°13'39.4431E	18°10'30.7219E	10	g10	g10	630058.172	2045052.196	82°13'43.4431E	18°10'31.7219E	10	g10	g10	630058.172	2045052.196	82°13'43.4431E	18°10'31.7219E	10	g10	g10	630058.172	2045052.196	82°13'43.4431E	18°10'31.7219E	10	g10	g10	630058.172	2045052.196	82°13'43.4431E	18°10'31.7219E	10	g10	g10	630058.172	2045052.196	82°13'43.4431E	18°10'31.7219E																																						
11	AP-11	AP-11	630844.186	2045348.088	82°14'21.8314E	18°10'37.0300E	11	g11	g11	630884.470	2045351.262	82°14'25.8314E	18°10'38.0300E	11	g11	g11	630884.470	2045351.262	82°14'25.8314E	18°10'38.0300E	11	g11	g11	630884.470	2045351.262	82°14'25.8314E	18°10'38.0300E	11	g11	g11	630884.470	2045351.262	82°14'25.8314E	18°10'38.0300E	11	g11	g11	630884.470	2045351.262	82°14'25.8314E	18°10'38.0300E																																						
12	AP-12	AP-12	631001.224	2045366.844	82°14'27.2134E	18°10'40.8609E	12	g12	g12	631041.508	2045369.996	82°14'31.2134E	18°10'41.8609E	12	g12	g12	631041.508	2045369.996	82°14'31.2134E	18°10'41.8609E	12	g12	g12	631041.508	2045369.996	82°14'31.2134E	18°10'41.8609E	12	g12	g12	631041.508	2045369.996	82°14'31.2134E	18°10'41.8609E	12	g12	g12	631041.508	2045369.996	82°14'31.2134E	18°10'41.8609E																																						
13	AP-13	AP-13	631743.130	2046100.340	82°14'52.7044E	18°10'37.4817E	13	g13	g13	631783.414	2046103.592	82°14'56.7044E	18°10'38.4817E	13	g13	g13	631783.414	2046103.592	82°14'56.7044E	18°10'38.4817E	13	g13	g13	631783.414	2046103.592	82°14'56.7044E	18°10'38.4817E	13	g13	g13	631783.414	2046103.592	82°14'56.7044E	18°10'38.4817E	13	g13	g13	631783.414	2046103.592	82°14'56.7044E	18°10'38.4817E																																						
14	AP-14	AP-14	632040.574	2046334.568	82°15'03.1986E	18°10'37.1944E	14	g14	g14	632080.858	2046337.820	82°15'07.1986E	18°10'38.1944E	14	g14	g14	632080.858	2046337.820	82°15'07.1986E	18°10'38.1944E	14	g14	g14	632080.858	2046337.820	82°15'07.1986E	18°10'38.1944E	14	g14	g14	632080.858	2046337.820	82°15'07.1986E	18°10'38.1944E	14	g14	g14	632080.858	2046337.820	82°15'07.1986E	18°10'38.1944E																																						
15	AP-15	AP-15	632226.511	2046572.799	82°15'12.6839E	18°10'39.7915E	15	g15	g15	632266.795	2046576.051	82°15'16.6839E	18°10'40.7915E	15	g15	g15	632266.795	2046576.051	82°15'16.6839E	18°10'40.7915E	15	g15	g15	632266.795	2046576.051	82°15'16.6839E	18°10'40.7915E	15	g15	g15	632266.795	2046576.051	82°15'16.6839E	18°10'40.7915E	15	g15	g15	632266.795	2046576.051	82°15'16.6839E	18°10'40.7915E																																						
16	AP-16	AP-16	632691.008	2046837.078	82°15'25.1742E	18°10'38.3059E	16	g16	g16	632731.292	2046840.330	82°15'29.1742E	18°10'39.3059E	16	g16	g16	632731.292	2046840.330	82°15'29.1742E	18°10'39.3059E	16	g16	g16	632731.292	2046840.330	82°15'29.1742E	18°10'39.3059E	16	g16	g16	632731.292	2046840.330	82°15'29.1742E	18°10'39.3059E	16	g16	g16	632731.292	2046840.330	82°15'29.1742E	18°10'39.3059E																																						
17	AP-17	AP-17	633121.808	2047379.752	82°15'39.9914E	18°10'38.8610E	17	g17	g17	633162.092	2047383.004	82°15'43.9914E	18°10'39.8610E	17	g17	g17	633162.092	2047383.004	82°15'43.9914E	18°10'39.8610E	17	g17	g17	633162.092	2047383.004	82°15'43.9914E	18°10'39.8610E	17	g17	g17	633162.092	2047383.004	82°15'43.9914E	18°10'39.8610E	17	g17	g17	633162.092	2047383.004	82°15'43.9914E	18°10'39.8610E																																						
18	AP-18	AP-18	633400.870	2047381.637	82°15'49.6284E	18°10'37.1235E	18	g18	g18	633441.154	2047384.889	82°15'53.6284E	18°10'38.1235E	18	g18	g18	633441.154	2047384.889	82°15'53.6284E	18°10'38.1235E	18	g18	g18	633441.154	2047384.889	82°15'53.6284E	18°10'38.1235E	18	g18	g18	633441.154	2047384.889	82°15'53.6284E	18°10'38.1235E	18	g18	g18	633441.154	2047384.889	82°15'53.6284E	18°10'38.1235E																																						
19	AP-19	AP-19	633640.813	2048448.079	82°15'57.9480E	18°10'37.4948E	19	g19	g19	633681.097	2048451.331	82°16'01.9480E	18°10'38.4948E	19	g19	g19	633681.097	2048451.331	82°16'01.9480E	18°10'38.4948E	19	g19	g19	633681.097	2048451.331	82°16'01.9480E	18°10'38.4948E	19	g19	g19	633681.097	2048451.331	82°16'01.9480E	18°10'38.4948E	19	g19	g19	633681.097	2048451.33																																								