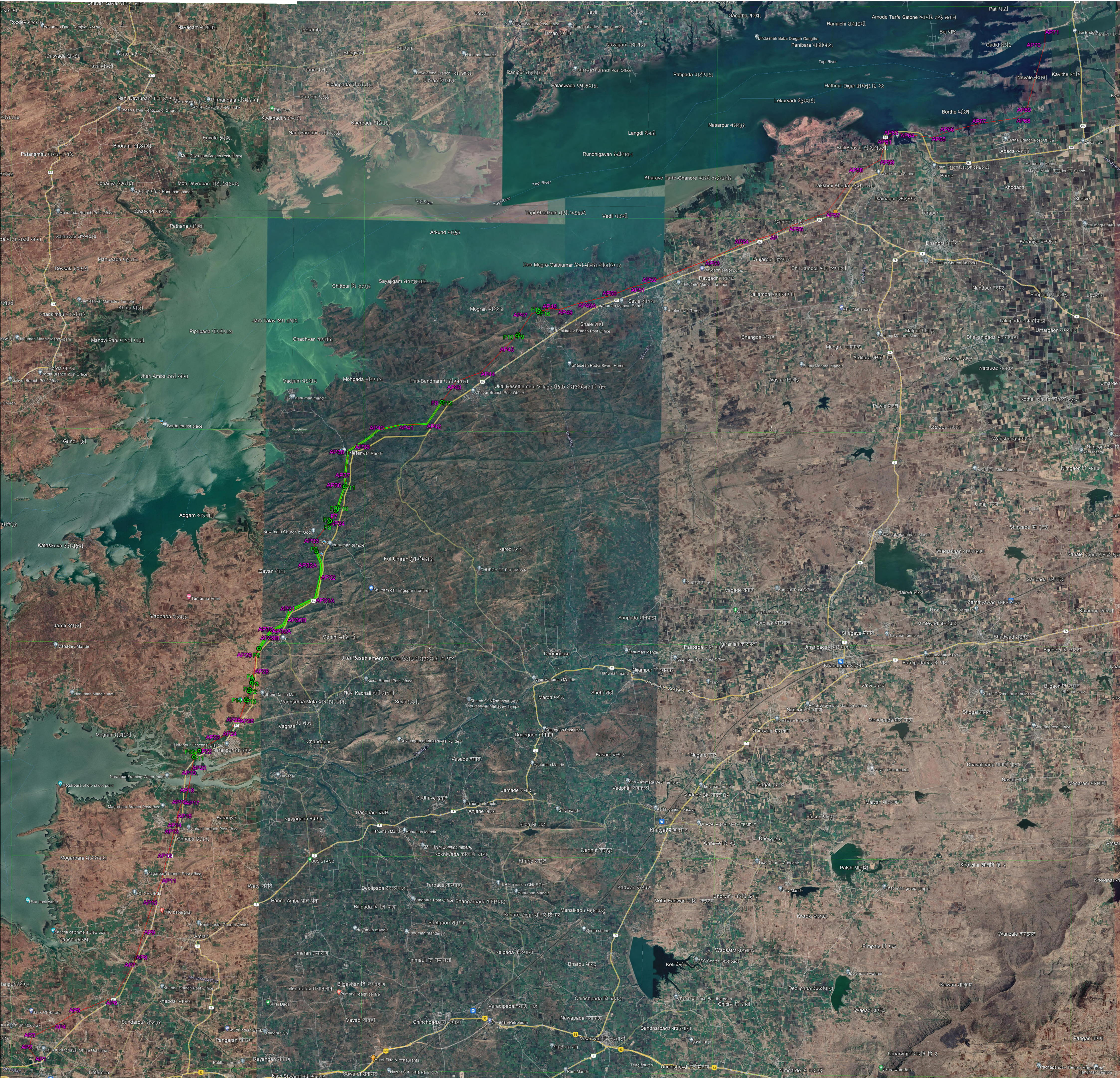




Diversión de Forest Land of 20.8080Hac. for forest clearance for Erection of 66kV tower line from existing 66kV uchchhal Sub-station to proposed kukarmuda pumping station with ACSR panther conductor.

GEO REFERENCE MAP COORDINATE							
		UTM ZONE 43		DEGREES.MINUTES.SECONDS (.DECIMAL SECONDS)		DEGREES.MINUTES.DECIMAL MINUTES	
Forest Point	Angle point Name	NORTH	EAST	Latitude	Longitude	Latitude	Longitude
	AP1	372021.743	2341906.115	21° 10' 26.5260" N	73° 46' 02.0388" E	21.1740350000000	73.7672330000000
	AP2	371787.839	2342176.499	21° 10' 35.2597" N	73° 45' 53.8560" E	21.1764610277778	73.7649600000000
	AP3	371890.230	2342601.528	21° 10' 49.1076" N	73° 45' 57.2914" E	21.1803076666667	73.7659142777778
	AP4	372730.561	2343033.812	21° 11' 03.3776" N	73° 46' 26.3122" E	21.1842715555556	73.7739756111111
	AP5	373519.411	2343504.760	21° 11' 18.8907" N	73° 46' 53.5392" E	21.1885807500000	73.7815386666667
	AP6	374854.440	2344050.453	21° 11' 36.9688" N	73° 47' 39.6875" E	21.1936024444444	73.7943576388889
	AP7	375512.246	2345135.361	21° 12' 12.4128" N	73° 48' 02.2130" E	21.2034480000000	73.8006147222222
	AP8	375660.935	2345533.143	21° 12' 25.3854" N	73° 48' 07.2650" E	21.2070515000000	73.8020180555556
	AP9	375935.558	2346431.848	21° 12' 54.6792" N	73° 48' 16.5535" E	21.2151886666667	73.8045981944444
	AP10	376233.628	2347371.750	21° 13' 25.3183" N	73° 48' 26.6454" E	21.2236995277778	73.8074015000000
	AP11	376579.777	2348314.466	21° 13' 56.0605" N	73° 48' 38.4053" E	21.2323902777778	73.8106681388889
	AP12	376751.835	2349055.519	21° 14' 20.2019" N	73° 48' 44.1802" E	21.2389497222222	73.8122722777778
	AP13	376999.430	2349925.756	21° 14' 48.5628" N	73° 48' 52.5422" E	21.2468230000000	73.8145950555556
	AP14	377106.206	2350151.807	21° 14' 55.9401" N	73° 48' 56.1874" E	21.2488722500000	73.8156076111111
	AP15	377143.228	2350635.392	21° 15' 11.6755" N	73° 48' 57.3460" E	21.2532431944444	73.8159294444444
	AP16	377275.000	2350984.000	21° 15' 23.0444" N	73° 49' 01.8267" E	21.2564012222222	73.8171740833333
	AP17	377420.490	2351104.010	21° 15' 26.9826" N	73° 49' 06.8428" E	21.2574951666667	73.8185674444444
	AP18	377560.580	2351675.850	21° 15' 45.6131" N	73° 49' 11.5546" E	21.2626703055556	73.8198762777778
	AP19	377619.290	2352028.130	21° 15' 57.0837" N	73° 49' 13.5001" E	21.2658565833333	73.8204166944444
	AP20	377671.570	2352349.980	21° 16' 07.5630" N	73° 49' 15.2306" E	21.2687675000000	73.8208973888889
F11-F12	F11	377757.926	2352398.115	21° 16' 36.8681" N	73° 49' 17.4657" E	21.2713753944444	73.8213173888889
	AP21	377759.210	2352786.140	21° 16' 21.7684" N	73° 49' 18.1582" E	21.2727134444444	73.8217106111111
	F12	377934.430	2352904.851	21° 16' 25.6191" N	73° 49' 21.7387" E	21.2757575000000	73.8218106111111
	AP22	378192.821	2353076.596	21° 16' 31.3192" N	73° 49' 33.1275" E	21.2753664444444	73.8258687500000
	AP23	378810.903	2353422.437	21° 16' 42.7152" N	73° 49' 54.4836" E	21.2785320000000	73.8318010000000
	AP24	379096.373	2353708.367	21° 16' 52.0824" N	73° 50' 04.3152" E	21.2811340000000	73.8345320000000
	AP25	379230.038	2353931.377	21° 16' 59.3669" N	73° 50' 08.8960" E	21.2831574722222	73.8358044444444
	AP26	379380.000	2354042.000	21° 17' 03.0004" N	73° 50' 14.0710" E	21.2841667777778	73.8372419444444
F13-F14	F13	379613.895	2354713.525	21° 17' 34.7517" N	73° 50' 23.8641" E	21.2923344777778	73.8403403111111
	F14	379627.380	2354751.579	21° 17' 36.1264" N	73° 50' 25.4635" E	21.2929391222222	73.8407110000000
F1-F2	F1	379721.507	2355021.178	21° 17' 35.0058" N	73° 50' 25.7045" E	21.2930710000000	73.8407190000000
	F2	379744.553	2355088.462	21° 17' 33.1301" N	73° 50' 25.4635" E	21.2936419444444	73.8408017777778
	AP27	379770.388	2355162.623	21° 17' 39.5370" N	73° 50' 27.3311" E	21.2943158333333	73.8409253055556
F3-F4	F3	379806.615	2355378.859	21° 17' 40.6172" N	73° 50' 28.6475" E	21.2950611111111	73.8410861111111
	F4	379831.306	2355485.938	21° 17' 43.4517" N	73° 50' 28.6475" E	21.2957681111111	73.8412581000000
	AP28	379911.267	2355782.633	21° 17' 59.7337" N	73° 50' 32.0617" E	21.2999260277778	73.8422393611111
	AP29	379963.104	2356384.577	21° 18' 19.3216" N	73° 50' 33.7073" E	21.3053671111111	73.8426964722222
F5	F5	380072.430	2356558.378	21° 18' 24.7980" N	73° 50' 37.4686" E	21.3068708111111	73.8437081111111
	AP29A	380443.932	2357113.791	21° 18' 43.1506" N	73° 50' 50.2085" E	21.3119862777778	73.8472801388889
	AP29B	380530.000	2357134.000	21° 18' 43.8282" N	73° 50' 53.1903" E	21.3121745000000	73.8481084166667
	AP30	380709.645	2357285.368	21° 18' 48.7935" N	73° 50' 59.3865" E	21.3135537500000	73.8498295833333
F15-F16	AP30A	380938.668	2357381.873	21° 18' 51.9662" N	73° 51' 07.3104" E	21.3144406111111	73.8520306666667
	AP30B	381077.000	2357651.000	21° 19' 00.7717" N	73° 51' 12.0433" E	21.3168808611111	73.8533453611111
	AP31	381158.986	2357888.873	21° 19' 08.5262" N	73° 51' 14.8286" E	21.3190350555556	73.8541190555556
	AP31A	382082.614	2358356.785	21° 19' 23.9606" N	73° 51' 46.7673" E	21.3233223888889	73.8629909166667
	AP32	382264.995	2359146.087	21° 19' 49.6720" N	73° 51' 52.8999" E	21.3304644444444	73.8646944166667
	AP32A	382273.962	2359570.760	21° 20' 03.4847" N	73° 51' 53.1048" E	21.3343013055556	73.8647513333333
	F15	382384.331	2359823.203	21° 20' 24.7980" N	73° 52' 03.7387" E	21.3391717111111	73.8651233888889
	AP33	382002.806	2360315.913	21° 20' 27.6539" N	73° 51' 43.5060" E	21.3410149722222	73.8620850000000
	AP34	382586.616	2361090.404	21° 20' 52.9778" N	73° 52' 03.5777" E	21.3480493888889	73.8676604722222
F17	F17	382791.384	2361484.829	21° 21' 06.8947" N	73° 52' 13.8386" E	21.3502616666667	73.8687516666667
	AP35	382837.500	2361557.683	21° 21' 08.2326" N	73° 52' 12.1703" E	21.3522868333333	73.8700473055556
	AP36	383125.345	2362431.098	21° 21' 36.7038" N	73° 52' 21.9454" E	21.3601955000000	73.8727626111111
	AP37	383087.654	2362658.429	21° 21' 44.0879" N	73° 52' 20.5803" E	21.3622466388889	73.8723834166667
F18-F19	AP38	383221.624	2363620.032	21° 22' 15.3911" N	73° 52' 24.9922" E	21.3709419722222	73.8736089444444
	AP39	383800.731	2363973.807	21° 22' 27.0306" N	73° 52' 45.0106" E	21.3741751666667	73.8791696111111
	AP40	384350.000	2364382.875	21° 22' 40.4609" N	73° 53' 03.9802" E	21.3779058055556	73.8843389444444
	AP41	385083.665	2364549.494	21° 22' 46.0483" N	73° 53' 29.4128" E	21.3794578611111	73.8915035555556
	AP42	386066.948	2364595.185	21° 22' 47.7588" N	73° 54' 03.5424" E	21.3799330000000	73.9008400000000
	F18	386224.270	2365335.808	21° 22' 53.8915" N	73° 54' 23.6964" E	21.3817841111111	73.9028122222222
	AP43	387120.837	2366114.595	21° 23' 37.4100" N	73° 54' 39.7692" E	21.3937250000000	73.9110470000000
	AP44	387995.790	2366436.427	21° 23' 48.0728" N	73° 55' 10.0748" E	21.3966868888889	73.9194652222222
	AP45	389005.961	2367465.657	21° 24' 21.7696" N	73° 55' 44.9098" E	21.4060471111111	73.9291416111111
F19-F20	F19	389384.852	2367781.833	21° 24' 33.4147" N	73° 55' 55.5315" E	21.4073780000000	73.9300472222222
	AP46	389324.374	2367780.220	21° 24' 32.0700" N	73° 55' 55.8933" E	21.4089083333333	73.9321925833333
	F20	389344.380	2367780.117	21° 24' 32.0698" N	73° 55' 56.4147" E	21.4091541111111	73.9321927222222
	AP47	389815.008	2368538.359	21° 24' 56.8339" N	73° 56' 12.7539" E	21.4157871944444	73.9368760833333
F10-F11	F10	390051.145	2369053.195	21° 25' 34.8935" N	73° 57' 13.1867" E	21.4257862222222	73.9437333333333
	F11	390117.837	2369063.545	21° 25' 36.4217" N	73° 57' 21.2236" E	21.4262107444444	73.9437333333333
	AP48	390535.774	2368726.831	21° 25' 03.1215" N	73° 56' 37.7422" E	21.4175337500000	73.9438172777778
	AP49	390767.838	2368668.615	21° 25' 01.2790" N	73° 56' 45.8155" E	21.4170219444444	73.9460598611111
	AP49A	391494.328	2368907.680	21° 25' 09.2119" N	73° 57' 10.9916" E	21.4192255277778	73.9530532222222
	AP50	392678.072	2369194.442	21° 25' 18.7933" N	73° 57' 52.0388" E	21.4218870277778	73.9644552222222
	AP51	393368.076	2369475.369	21° 25' 28.0771" N	73° 58' 15.9400" E	21.4244658611111	73.9710944444444
	AP52	394108.096	2369685.177	21° 25' 35.0577" N	73° 58' 41.5953" E	21.4264049166667	73.9782209166667
	AP53	396041.853	2370429.533	21° 25' 59.6714" N	73° 59' 48.5957" E	21.4332420555556	73.9968321388889
	AP54	397419.821	2371051.089	21° 26' 20.1704" N	74° 00' 36.3231" E	21.4389362222222	74.0100897500000
	AP55	398365.946	2371349.267	21° 26' 30.0611" N	74° 01' 09.1234" E	21.4416836388889	74.0192094444444
	AP56	399054.200	2371653.449	21° 26' 40.0933" N	74° 01' 32.9658" E	21.4444703611111	74.0258238333333
	AP57	400376.844	2372159.222	21° 26' 56.8077" N	74° 02' 18.8040" E	21.4491132500000	74.0385566666667
	AP58	401571.986	2373628.261	21° 27' 44.8104" N	74° 02' 58.1367" E	21.4624473333333	74.0494824166667
	AP59	402314.597	2374061.521	21° 27' 59.0575" N	74° 03' 25.7223" E	21.4664048611111	74.0571450833333
	AP60	402444.345	2374527.336	21° 28' 14.2322" N	74° 03' 30.1328" E	21.4706205555556	74.0583702222222
	AP61	402546.769	2374643.717	21° 28' 18.0372" N	74° 03' 33.6672" E	21.4716770000000	74.0593520000000
	AP62	402587.879	2374787.425				