

ASOLAMENDHA RENOVATION PROJECT

MAP SHOWING TEN KM RADIUS DISTANCE FOTM PAS FOR THE AREA APPLIED FOR OF DIVISION OF 315.74 Ha TOTAL LAND UNDER FOREST CONSERVATION ACT 1980 FOR ASOLAMENDHA RENOVATION PROJECT

TAHSIL SAWALI DISTT, CHANDRAPUR (M.S.)

INDEX

AREA APPLIED FOR DIVISION OF FOREST LAND SHOWN THUS

CO - CO-DINATES BOUNDARY					
B.P.NO	LATITUDE	LONGITUDE	B.P.NO	LATITUDE	LONGITUDE
1	N20 13.810 E79 48.258	59	N20 15.540 E79 48.537		
2	N20 13.851 E79 48.266	60	N20 15.542 E79 48.540		
3	N20 13.863 E79 48.268	61	N20 18.183 E79 49.123		
4	N20 13.874 E79 48.280	62	N20 18.157 E79 49.144		
5	N20 13.862 E79 48.609	63	N20 18.126 E79 49.159		
6	N20 13.855 E79 48.618	64	N20 18.100 E79 49.178		
7	N20 13.859 E79 48.627	65	N20 18.079 E79 49.192		
8	N20 13.855 E79 48.638	66	N20 18.071 E79 49.202		
9	N20 13.848 E79 48.657	67	N20 18.067 E79 49.218		
10	N20 13.846 E79 48.670	68	N20 18.081 E79 49.225		
11	N20 13.844 E79 48.688	69	N20 17.582 E79 49.369		
12	N20 13.852 E79 48.707	70	N20 17.580 E79 49.371		
13	N20 13.860 E79 48.752	71	N20 17.579 E79 49.372		
14	N20 13.875 E79 48.761	72	N20 17.577 E79 49.377		
15	N20 13.889 E79 48.771	73	N20 16.368 E79 50.423		
16	N20 13.919 E79 48.780	74	N20 16.369 E79 50.422		
17	N20 13.946 E79 48.777	75	N20 16.370 E79 50.421		
18	N20 13.962 E79 48.767	76	N20 16.371 E79 50.420		
19	N20 13.970 E79 48.758	77	N20 16.374 E79 50.419		
20	N20 13.978 E79 48.747	78	N20 16.379 E79 50.416		
21	N20 13.986 E79 48.736	79	N20 14.678 E79 50.194		
22	N20 13.993 E79 48.722	80	N20 14.677 E79 50.195		
23	N20 14.001 E79 48.708	81	N20 14.674 E79 50.196		
24	N20 14.012 E79 48.700	82	N20 14.671 E79 50.197		
25	N20 14.314 E79 48.479	83	N20 14.669 E79 50.197		
26	N20 14.317 E79 48.489	84	N20 14.666 E79 50.199		
27	N20 14.328 E79 48.500	85	N20 13.897 E79 50.289		
28	N20 14.352 E79 48.510	86	N20 13.912 E79 50.308		
29	N20 14.378 E79 48.515	87	N20 13.939 E79 50.340		
30	N20 14.389 E79 48.514	88	N20 13.978 E79 50.366		
31	N20 14.405 E79 48.509	89	N20 13.990 E79 50.375		
32	N20 14.419 E79 48.497	90	N20 14.029 E79 50.394		
33	N20 14.440 E79 48.462	91	N20 14.066 E79 50.413		
34	N20 14.462 E79 48.407	92	N20 14.072 E79 50.417		
35	N20 14.484 E79 48.354	93	N20 14.152 E79 50.446		
36	N20 14.491 E79 48.345	94	N20 14.166 E79 50.451		

