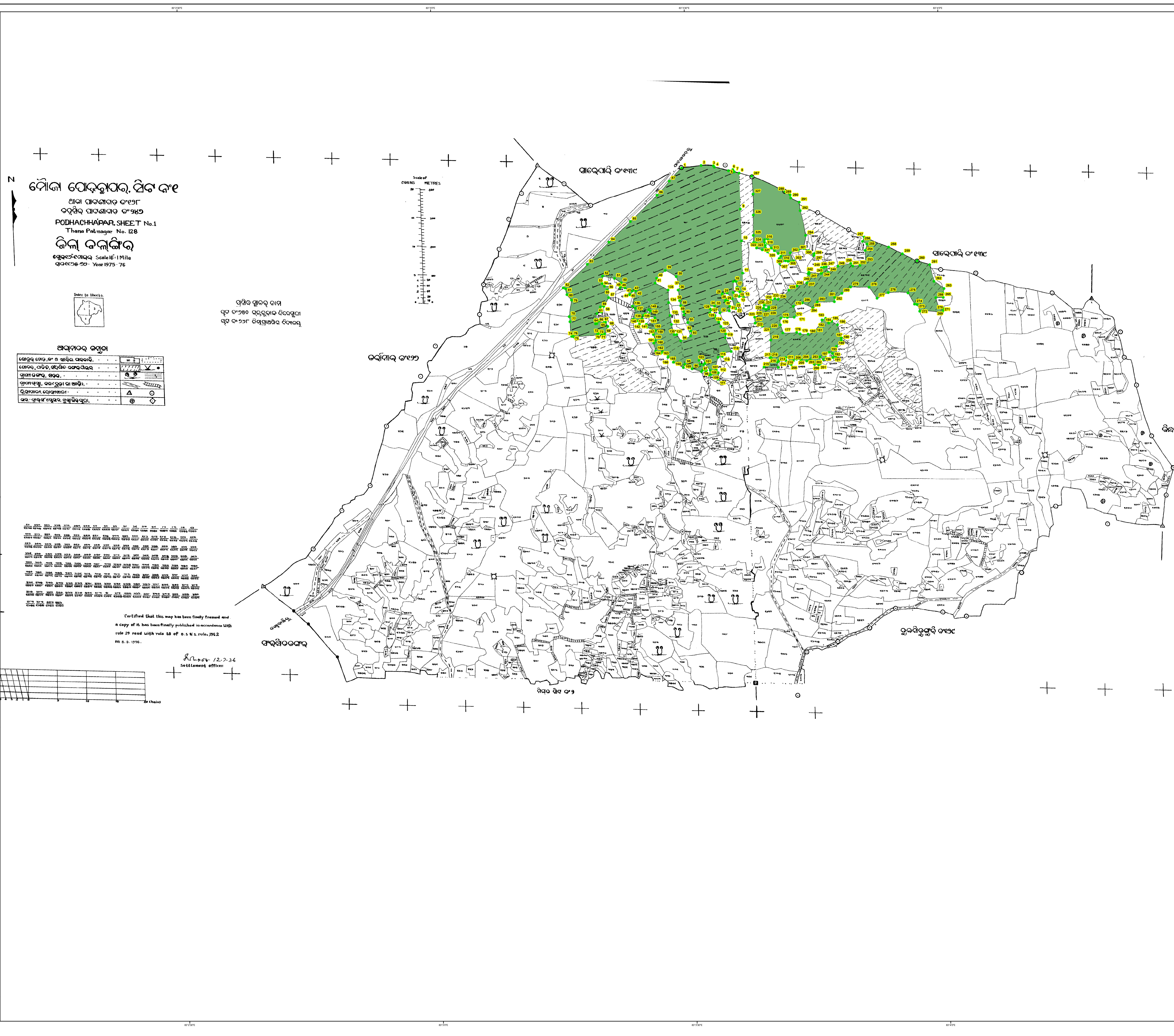




Map Showing DGPS Surveyed Co-ordinates and Boundary of Non Forest Land Proposed to be Transferred in Favour of Forest Department for Compensatory Afforestation against Division of 38.296 Ha. Forest Land of

Upper Laxmi Medium Irrigation Project

In Village- Podachapara (Sheet No- 1 & 3), Tahasil- Patnagar, District- Balangir, Odisha

SCALE: 1:3960

LEGEND

CA LAND BOUNDARY

CA PILLAR

CA PILLAR CO-ORDINATES

PILLAR_ID EASTING NORTHING LONGITUDE LATITUDE

1 75455.492 2285734.781 87°02'29.2884" 20°39'11.1189"

2 75456.204 2285741.461 87°02'31.5660" 20°39'11.5844"

3 75454.441 2285742.628 87°02'31.0091" 20°39'11.5284"

4 75457.684 2285737.337 87°02'35.1149" 20°39'11.3615"

5 75456.091 2285725.781 87°02'34.7872" 20°39'10.9994"

6 75456.917 2285722.482 87°02'35.2944" 20°39'10.7107"

7 75456.275 2285722.002 87°02'35.4789" 20°39'10.8282"

8 75463.620 2285720.482 87°02'35.0099" 20°39'10.9747"

9 75463.85 2285698.437 87°02'35.1179" 20°39'16.7112"

10 75463.08 2285685.158 87°02'35.2117" 20°39'15.1180"

11 75463.961 2285675.418 87°02'35.3920" 20°39'15.5490"

12 75462.124 2285624.87 87°02'35.3552" 20°39'16.9294"

13 75463.490 2285624.014 87°02'35.8504" 20°39'16.9780"

14 75463.371 2285610.36 87°02'35.9544" 20°39'17.4387"

15 75466.871 2285615.790 87°02'36.7432" 20°39'17.6184"

16 75464.771 2285625.567 87°02'35.5680" 20°39'17.9378"

17 75460.491 2285631.561 87°02'35.4916" 20°39'16.9890"

18 75459.63 2285636.403 87°02'35.3879" 20°39'16.6192"

19 75458.536 2285608.461 87°02'35.1666" 20°39'17.2912"

20 75463.83 2285620.171 87°02'35.7818" 20°39'16.1141"

21 75460.541 2285625.461 87°02'35.4318" 20°39'15.5920"

22 75459.72 2285624.07 87°02'35.3872" 20°39'15.6292"

23 75458.189 2285627.206 87°02'35.5071" 20°39'16.0714"

24 75457.138 2285607.38 87°02'34.4302" 20°39'17.2509"

25 75455.345 2285604.501 87°02'34.8868" 20°39'17.2728"

26 75455.631 2285603.476 87°02'34.8868" 20°39'17.4412"

27 75454.174 2285583.205 87°02'34.5184" 20°39'16.5729"

28 75454.091 2285582.717 87°02'34.5114" 20°39'16.5647"

29 75456.551 2285627.498 87°02'34.2208" 20°39'16.4518"

30 75456.961 2285626.266 87°02'34.7648" 20°39'16.5964"

31 75457.007 2285625.766 87°02'34.6682" 20°39'15.5540"

32 75456.531 2285628.127 87°02'34.5712" 20°39'15.1362"

33 75456.879 2285621.461 87°02'34.5914" 20°39'15.8914"

34 75456.521 2285622.462 87°02'34.2794" 20°39'15.5218"

35 75464.489 2285620.186 87°02'35.8092" 20°39'16.5642"

36 75463.961 2285617.247 87°02'35.6574" 20°39'17.7480"

37 75463.451 2285616.361 87°02'35.6574" 20°39'17.7480"

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