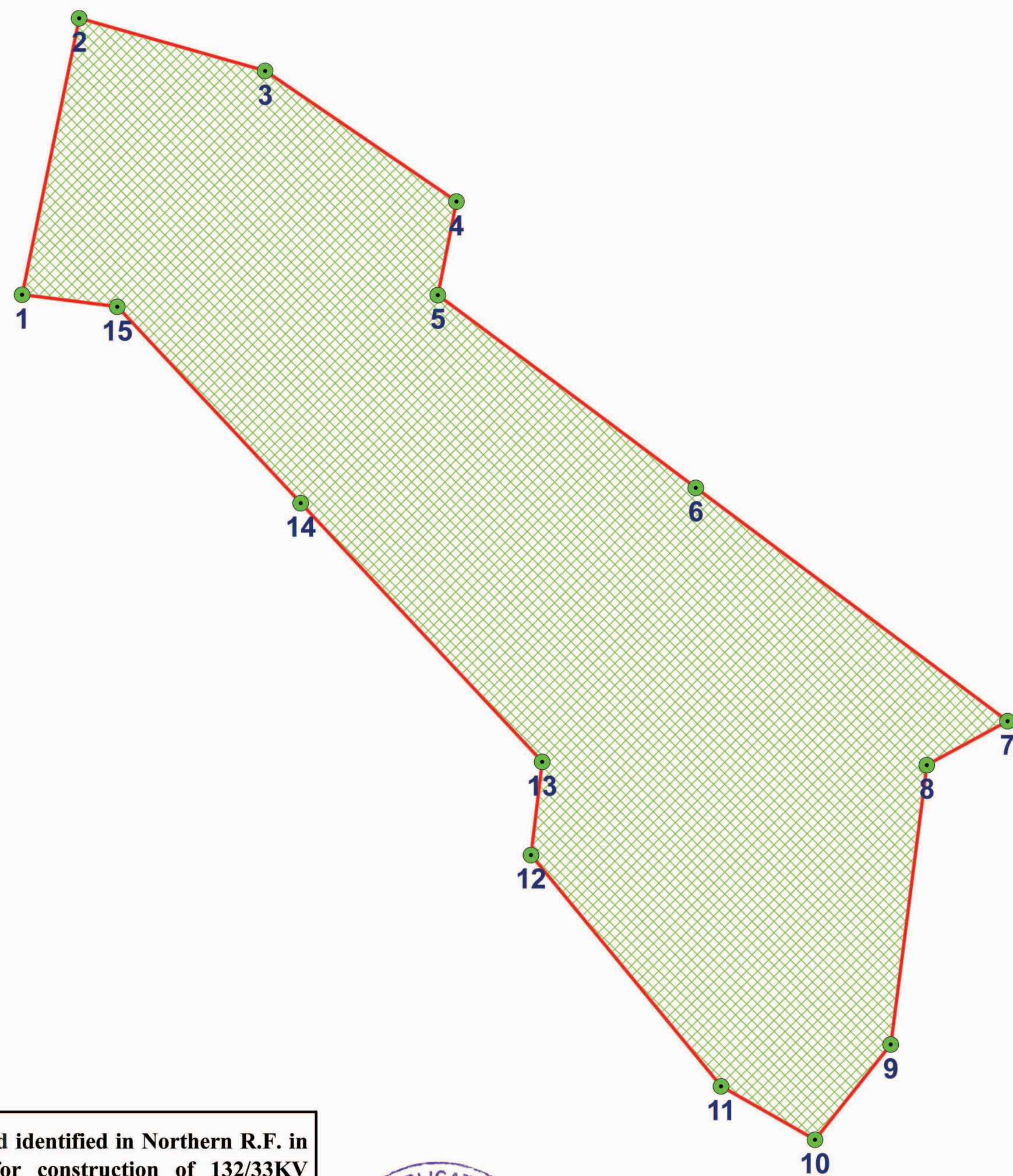


DGPS MAP SHOWING COMPENSATORY AFFORESTATION LAND AREA OF 11.50 Ha. IN LIEU OF 5.475 Ha. OF FOREST LAND TO BE DIVERTED FOR 132 KV TRANSMISSION LINE FROM BOUDH TO KIAKATA, OF OPTCL IN NORTHERN RESERVE FOREST UNDER ATHAMALLIK FOREST DIVISION.



NORTHERN RESERVE FOREST

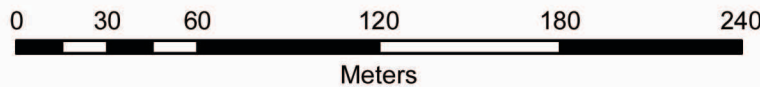
- DGPS Survey of Compensatory Afforestation land identified in Northern R.F. in lieu of forest areas proposed for diversion for construction of 132/33KV Transmission line Grid S/s Boudh to proposed 220/132/33KV Transmission line Grid S/s Kiakata under OPTCL, Angul in Boudh and Angul districts of Odisha of the Deputy General Manager (Elect.), OPTCL, Angul has been carried out through M/s Centre for Envotech and Management Consultancy Pvt. Ltd, Bhubaneswar.
- DGPS Survey Co-ordinates are verified by ORSAC. Also Maps showing Compensatory Afforestation land are verified with surveyed points compared with Ortho-rectified Cartosat Satellite image and found that maps are correct at a confidence level of 95%.
- Total area proposed for Compensatory Afforestation comes in Northern R.F., Angul district and works out to 11.5Ha. from the submitted .shp files and detailed survey area.



Forest Range Officer  
Handapa Range



1:3,960



Legend

- COMPENSATORY AFFORESTATION LAND
- CA LAND BOUNDARY PILLAR POINTS

CA LAND BOUNDARY POINTS					
SL NO	PILLAR ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	1	84°38'05.77358"	21°01'59.73054"	254204.136	2327649.92
2	2	84°38'06.82610"	21°02'04.81152"	254236.851	2327805.771
3	3	84°38'10.24918"	21°02'03.83989"	254335.269	2327774.417
4	4	84°38'13.76096"	21°02'01.44160"	254435.6	2327699.138
5	5	84°38'13.42422"	21°01'59.72715"	254425.093	2327646.542
6	6	84°38'18.16688"	21°01'56.18345"	254560.453	2327535.502
7	7	84°38'23.90311"	21°01'51.89767"	254724.172	2327401.212
8	8	84°38'22.41882"	21°01'51.09159"	254680.937	2327377.049
9	9	84°38'21.75037"	21°01'45.95311"	254659.293	2327219.264
10	10	84°38'20.36255"	21°01'44.20503"	254618.414	2327166.083
11	11	84°38'18.63226"	21°01'45.18500"	254568.886	2327196.968
12	12	84°38'15.13725"	21°01'49.43503"	254469.88	2327329.202
13	13	84°38'15.34224"	21°01'51.14644"	254476.58	2327381.761
14	14	84°38'10.90078"	21°01'55.90043"	254350.47	2327529.903
15	15	84°38'07.53016"	21°01'59.50742"	254254.766	2327642.305

SL NO	RESERVE FOREST NAME	MAP AR IN HA.
1	NORTHERN RESERVE FOREST	11.50

SURVEYED & PREPARED BY :-  
Centre for Envotech & Management  
Consultancy Pvt. Ltd, Bhubaneswar.

