

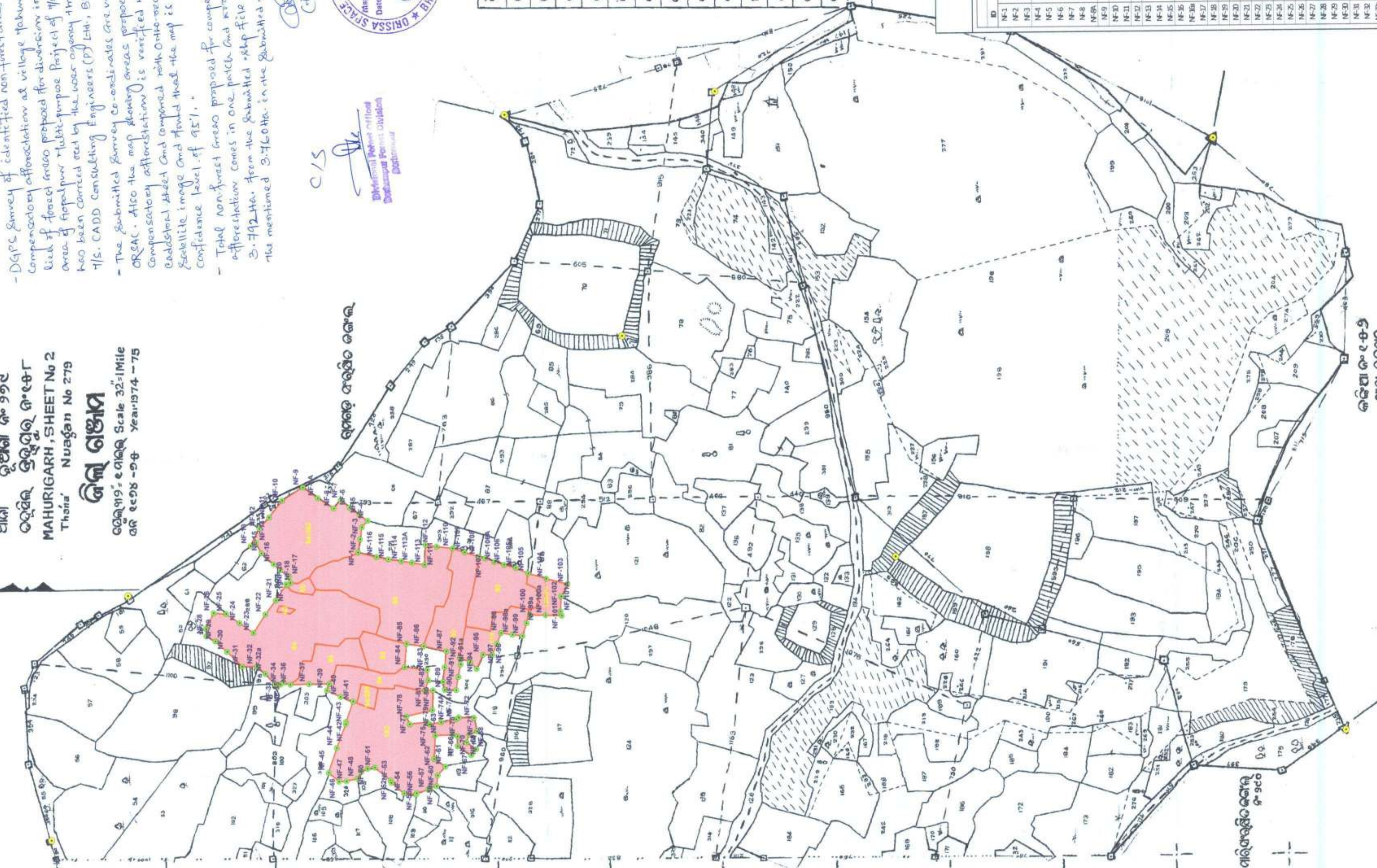
DGPS MAP SHOWING NON-FOREST LAND OVER 3.792Ha. OF GOPALPUR PROJECT, TATA STEEL LIMITED, IN VILLAGE MAHURIGADA UNDER KUKUDAKHANDI TAHASIL & RAMAGADA RESERVE FOREST OF GANJAM DISTRICT.

ପୌରା ମହୁରିଗଡ଼ା, ଗ୍ରାମ ନଂ ୨

ପ୍ରାଥମିକ ମାପ ୨୭୯
ଭୂମି ମାପ ଶୀଟ ନଂ ୨୭୯
MAHURIGARH, SHEET No 2
Thana' Nuagan No 279
ବିଲ୍ ନଂ ୨୭୯
ଭୂମି ମାପ ଶୀଟ ନଂ ୨୭୯
MAHURIGARH, SHEET No 2
Thana' Nuagan No 279

- DGPS survey of identified non-forest areas proposed for
Compensatory afforestation at village Mahurigada in
Block of forest areas proposed for diversion in the project
area of Gopalpur "Habitat" purpose Project of the Tata Steel Ltd.
has been carried out by the user agency through
M/s. CADD Consulting Engineers (P) Ltd., Bhubaneswar.
- The submitted Survey co-ordinates are verified by
ORCA. Also the map showing areas proposed for
Compensatory afforestation is verified with geo-referenced
satellite image and found that the map is correct as a
confidence level of 95%.
- Total non-forest areas proposed for compensatory
afforestation comes in one patch and it is not
3.792 Ha. from the submitted map file against
the mentioned 3.760 Ha. in the submitted record.

C/S
Divisional Forest Officer
Bhubaneswar Division
Date: 12/08/2019
Map No. EDC-2019-100
Scale: 1:2000
Signature: [Signature]
Stamp: [Stamp]



GEOREFERENCING POINT		
ID	EASTING	NORTHING
G1A	258774.123	213618.144
G2B	258774.123	213618.144
G3B	258774.123	213618.144
G4A	258774.123	213618.144
G5B	258774.123	213618.144
G6B	258774.123	213618.144
G7B	258774.123	213618.144
G8B	258774.123	213618.144
G9B	258774.123	213618.144
G10B	258774.123	213618.144
G11B	258774.123	213618.144
G12B	258774.123	213618.144
G13B	258774.123	213618.144
G14B	258774.123	213618.144
G15B	258774.123	213618.144
G16B	258774.123	213618.144
G17B	258774.123	213618.144
G18B	258774.123	213618.144
G19B	258774.123	213618.144
G20B	258774.123	213618.144
G21B	258774.123	213618.144
G22B	258774.123	213618.144
G23B	258774.123	213618.144
G24B	258774.123	213618.144
G25B	258774.123	213618.144
G26B	258774.123	213618.144
G27B	258774.123	213618.144
G28B	258774.123	213618.144
G29B	258774.123	213618.144
G30B	258774.123	213618.144
G31B	258774.123	213618.144
G32B	258774.123	213618.144
G33B	258774.123	213618.144
G34B	258774.123	213618.144
G35B	258774.123	213618.144
G36B	258774.123	213618.144
G37B	258774.123	213618.144
G38B	258774.123	213618.144
G39B	258774.123	213618.144
G40B	258774.123	213618.144
G41B	258774.123	213618.144
G42B	258774.123	213618.144
G43B	258774.123	213618.144
G44B	258774.123	213618.144
G45B	258774.123	213618.144
G46B	258774.123	213618.144
G47B	258774.123	213618.144
G48B	258774.123	213618.144
G49B	258774.123	213618.144
G50B	258774.123	213618.144
G51B	258774.123	213618.144
G52B	258774.123	213618.144
G53B	258774.123	213618.144
G54B	258774.123	213618.144
G55B	258774.123	213618.144
G56B	258774.123	213618.144
G57B	258774.123	213618.144
G58B	258774.123	213618.144
G59B	258774.123	213618.144
G60B	258774.123	213618.144
G61B	258774.123	213618.144
G62B	258774.123	213618.144
G63B	258774.123	213618.144
G64B	258774.123	213618.144
G65B	258774.123	213618.144
G66B	258774.123	213618.144
G67B	258774.123	213618.144
G68B	258774.123	213618.144
G69B	258774.123	213618.144
G70B	258774.123	213618.144
G71B	258774.123	213618.144
G72B	258774.123	213618.144
G73B	258774.123	213618.144
G74B	258774.123	213618.144
G75B	258774.123	213618.144
G76B	258774.123	213618.144
G77B	258774.123	213618.144
G78B	258774.123	213618.144
G79B	258774.123	213618.144
G80B	258774.123	213618.144
G81B	258774.123	213618.144
G82B	258774.123	213618.144
G83B	258774.123	213618.144
G84B	258774.123	213618.144
G85B	258774.123	213618.144
G86B	258774.123	213618.144
G87B	258774.123	213618.144
G88B	258774.123	213618.144
G89B	258774.123	213618.144
G90B	258774.123	213618.144
G91B	258774.123	213618.144
G92B	258774.123	213618.144
G93B	258774.123	213618.144
G94B	258774.123	213618.144
G95B	258774.123	213618.144
G96B	258774.123	213618.144
G97B	258774.123	213618.144
G98B	258774.123	213618.144
G99B	258774.123	213618.144
G100B	258774.123	213618.144

S.NO	PLOT NO	AREA (Ha)
1	63	0.07
2	64	0.75
3	65	0.03
4	64/202	0.56
5	66	0.06
6	90	0.22
7	92	0.37
8	93	0.12
9	95	0.14
10	94	0.13
11	94/288	0.07
12	103	0.09
13	120	0.06
14	119	0.13

CAAD CONSULTING ENGINEERS PVT.LTD.

Signature