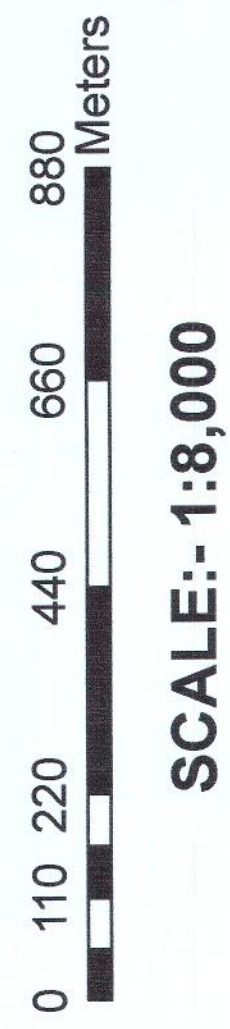
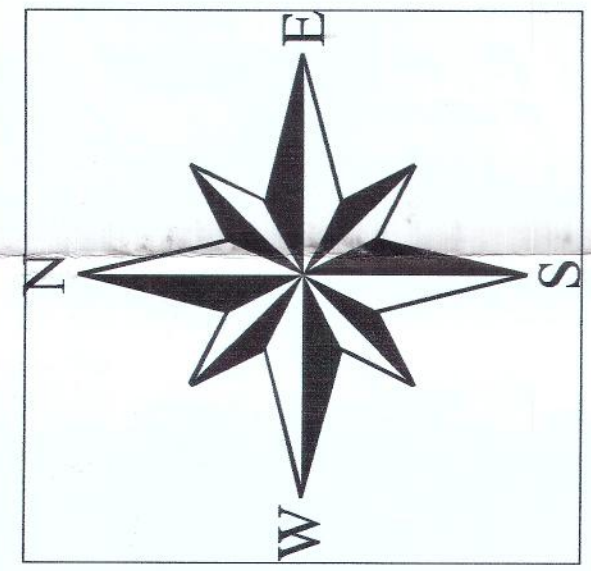


INDEX MAP SHOWING DGPS/ITS SURVEYED FOREST LAND PROPOSED FOR DIVERSION REQUIRED FOR CONSTRUCTION OF RD ROAD TO PALABANI UNDER RURAL WORKS DIVISION, ANANDAPUR



SCALE:- 1:8,000



- ## Legend
- | | |
|---|---|
|  | DGPS Observations of Forest Pillars |
|  | TS Observations of Forest Pillars |
|  | DGPS Observations of Road Centreline Points |
|  | TS Observations of Road Centreline Points |
|  | Derived Forest Pillars |
|  | Road Centre Line |
|  | Village Boundary |
|  | Match Line |
|  | 5 Mtr. wide Road Corridor |
|  | Revenue Forest area proposed for diversion |
|  | Reserve Forest area proposed for diversion |

AREA STATISTICS OF FOREST LAND PROPOSED FOR DIVISION									
Sl No.	Village Name	Plot No	Har Kisan	Sabit Kisan	Total ROR Area (Ac.)	Allocated Area (Ac.)	Map Area Area (Ha)	Remarks	
1	SAGADAPATA	2945	Rasta	Jungle	2.05	1.133	0.458		
2		3946	Rasta	Jungle	3.35	1.836	0.689		
3		3945	Rasta	Jungle	1.69	0.853	0.330		
4		3946	Rasta	Jungle	1.69	0.853	0.345		
5		3924	Rasta	Jungle	0.54	0.317	0.128		unclassified forest as decayed by forest dept.
6	PALABANIHANMANTADUMA	393	Rasta		0.94	0.483	0.196		unclassified forest as decayed by forest dept.
7		392	Rasta	Jungle	0.58	0.308	0.125		unclassified forest as decayed by forest dept.
8		391	Rasta	III-Goda	0.11	0.038	0.015		unclassified forest as decayed by forest dept.
9		389	Rasta	III-Goda	0.11	0.042	0.017		unclassified forest as decayed by forest dept.
10		387	Rasta	III-Goda	0.07	0.031	0.012		unclassified forest as decayed by forest dept.
11		385	Rasta	III-Goda	0.04	0.022	0.009		unclassified forest as decayed by forest dept.
12		383	Rasta	Jungle	2.26	1.437	0.561		unclassified forest as decayed by forest dept.
13		Total Revenue Forest Area				10.41	5.754	2.327	
14		Area R & P (each-1)				2.950	1.038	1.036	
		Total Surveyed R.F Area				5.977	2.619	2.619	
Total Forest Area proposed for division					11.731	7.478	4.748		

DGPS/Ts Survey Conducted & Map Prepared by:

MAPTECH SOLUTIONS PVT. LTD.
N-5/111, GROUND FLOOR
JAYDEV VIHAR, BHUBANESWAR