

GOOGLE MAP SHOWING THE PROPOSED 1.3 HECTARE COMPENSATORY AFFORESTATION AREA AT DEOPANI RE UNDER SANTIPUR RANGE, ANNEXURE II
 DIBANG FOREST DIVISION AGAINST PROPOSED FOREST AREA TO BE DIVERTED FOR 132 KV ROING - CHAPAKHOWA POWER TRANSMISSION
 LINE PROJECT UNDER NORTH EASTERN STRENGTHENING SCHEME AT DEOPANI & ANCHAL RESERVE FOREST UNDER DIBANG FOREST DIVISION

SCA 1:16,000



GPS COORDINATES OF THE PROPOSED COMPENSATORY AFFORESTATION AREA AGAINST
 PROPOSED FOREST AREA TO BE DIVERTED FOR 132 KV ROING - CHAPAKHOWA POWER
 TRANSMISSION LINE PROJECT UNDER NORTH EASTERN STRENGTHENING SCHEME AT DEOPANI
 ANCHAL RESERVE FOREST UNDER DIBANG FOREST DIVISION

GPS POINTS	LONGITUDE	LATITUDE	AREA (HA)	NAME OF RESERVE FOREST	NAME OF RANGE & FOREST DIVISION
1	95° 41' 40.580" E	27° 59' 10.660" N	1.3	DEOPANI RE	SANTIPUR RANGE, DIBANG FOREST DIVISION
2	95° 41' 40.790" E	27° 59' 11.470" N			
3	95° 41' 40.580" E	27° 59' 11.370" N			
4	95° 41' 41.080" E	27° 59' 11.920" N			

Legend

- GPS POINTS OF THE PROPOSED COMPENSATORY AFFORESTATION AREA
- PROPOSED COMPENSATORY AFFORESTATION AREA

[Signature]
 Deputy Forest Officer
 Dibang Forest Division
 Roing (A.P.)

[Signature]
 Range Forest Officer
 Santipur Forest Range
 Santipur (A.P.)

GOOGLE MAP SHOWING THE PROPOSED 29.0 HECTARE COMPENSATORY AFFORESTATION AREA AT DEOPANI RF UNDER ROING RANGE, ANNEXURE-II
 DIBANG FOREST DIVISION AGAINST PROPOSED FOREST AREA TO BE DIVERTED FOR 132 KV ROING - CHAPAKHOWA POWER TRANSMISSION
 LINE PROJECT UNDER NORTH EASTERN STRENGTHENING SCHEME AT DEOPANI & ANCHAL RESERVE FOREST UNDER DIBANG FOREST DIVISION



SCALE :- 1:7,000



GPS COORDINATES OF THE PROPOSED COMPENSATORY AFFORESTATION AREA AGAINST PROPOSED FOREST AREA TO BE DIVERTED FOR 132 KV ROING - CHAPAKHOWA POWER TRANSMISSION LINE PROJECT UNDER NORTH EASTERN STRENGTHENING SCHEME AT DEOPANI & ANCHAL RESERVE FOREST UNDER DIBANG FOREST DIVISION					
GPS POINTS	LONGITUDE	LATITUDE	AREA (HA)	NAME OF RESERVE FOREST	NAME OF RANGE & FOREST DIVISION
1	95° 44' 30.700"E	28° 7' 54.700"N	29.0	DEOPANI RF	ROING RANGE, DIBANG FOREST DIVISION
2	95° 44' 28.400"E	28° 7' 50.000"N			
3	95° 44' 29.700"E	28° 7' 56.500"N			
4	95° 44' 16.000"E	28° 7' 55.000"N			
5	95° 44' 17.464"E	28° 6' 57.587"N			
6	95° 44' 6.253"E	28° 6' 58.896"N			
7	95° 44' 8.900"E	28° 7' 6.800"N			
8	95° 44' 22.300"E	28° 7' 22.500"N			
9	95° 44' 22.300"E	28° 7' 20.900"N			

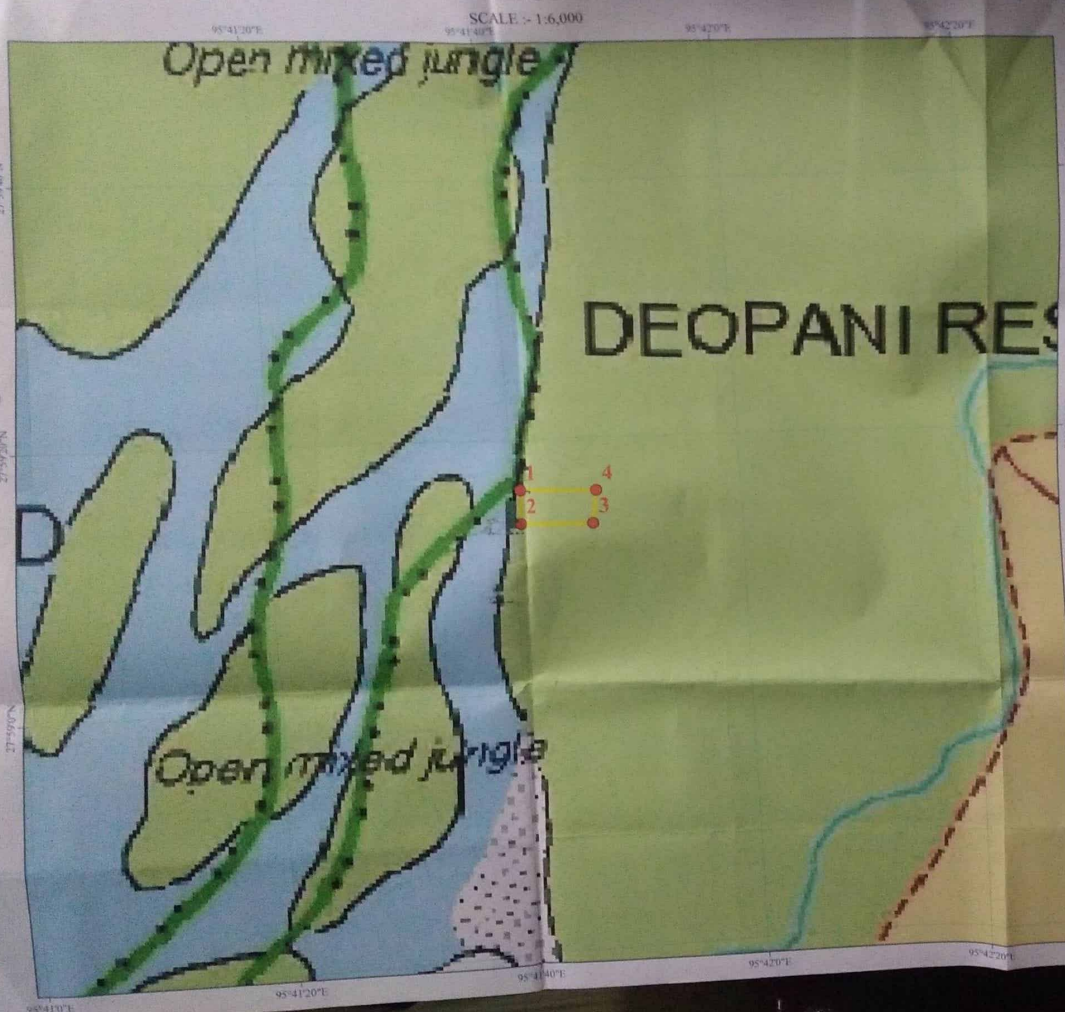
Legend

- GPS POINTS OF THE PROPOSED COMPENSATORY AFFORESTATION AREA
- PROPOSED COMPENSATORY AFFORESTATION AREA

For
 District Forest Officer
 Dibrang Forest Division
 Roing (A.P.)

For
 Range Forest Officer
 Roing Forest Range
 Roing (A.P.)

EO-REFERENCED MAP SHOWING THE PROPOSED 1.3 HECTARE COMPENSATORY AFFORESTATION AREA AT DEOPANI RF UNDER SANTIPUR RANGE, ANNEXURE - II
 DIBANG FOREST DIVISION AGAINST PROPOSED FOREST AREA TO BE DIVERTED FOR 132 KV ROING - CHAPAKHOWA POWER TRANSMISSION
 LINE PROJECT UNDER NORTH EASTERN STRENGTHENING SCHEME AT DEOPANI & ANCHAL RESERVE FOREST UNDER DIBANG FOREST DIVISION



GPS COORDINATES OF THE PROPOSED COMPENSATORY AFFORESTATION AREA AGAINST PROPOSED FOREST AREA TO BE DIVERTED FOR 132 KV ROING - CHAPAKHOWA POWER TRANSMISSION LINE PROJECT UNDER NORTH EASTERN STRENGTHENING SCHEME AT DEOPANI & ANCHAL RESERVE FOREST UNDER DIBANG FOREST DIVISION

GPS POINTS	LONGITUDE	LATITUDE	AREA (HA)	NAME OF RESERVE FOREST	NAME OF RANGE & FOREST DIVISION
1	95° 41' 46.580"E	27° 59' 16.860"N	1.3	DEOPANI RF	SANTIPUR RANGE, DIBANG FOREST DIVISION
2	95° 41' 48.380"E	27° 59' 17.420"N			
3	95° 41' 46.580"E	27° 59' 13.130"N			
4	95° 41' 47.050"E	27° 59' 15.050"N			

Legend

- GPS POINTS OF THE PROPOSED COMPENSATORY AFFORESTATION AREA
- PROPOSED COMPENSATORY AFFORESTATION AREA

Divisional Forest Officer
 Dibang Forest Division
 B. No. 15, 93

Range Forest Officer
 Santipur Range
 B. No. 15, 93

TOPOSHEET MAP (1:50,000) SHOWING THE PROPOSED 1.3 HECTARE COMPENSATORY AFFORESTATION AREA AT DEOPANI RF UNDER SANTIPUR RANGE, DIBANG FOREST DIVISION AGAINST PROPOSED FOREST AREA TO BE DIVERTED FOR 132 KV ROING - CHAPAKHOWA POWER TRANSMISSION LINE PROJECT UNDER NORTH EASTERN STRENGTHENING SCHEME AT DEOPANI & ANCHAL RESERVE FOREST UNDER DIBANG FOREST DIVISION



Symbol	Description
[Symbol]	Proposed Compensatory Afforestation Area
[Symbol]	Proposed Forest Area to be Diverted
[Symbol]	Proposed Power Transmission Line
[Symbol]	Proposed Road
[Symbol]	Proposed Canal
[Symbol]	Proposed Dam
[Symbol]	Proposed Bridge
[Symbol]	Proposed Tunnel
[Symbol]	Proposed Railway
[Symbol]	Proposed Airport
[Symbol]	Proposed Port
[Symbol]	Proposed Harbour
[Symbol]	Proposed Dock
[Symbol]	Proposed Wharf
[Symbol]	Proposed Jetty
[Symbol]	Proposed Pier
[Symbol]	Proposed Quay
[Symbol]	Proposed Embankment
[Symbol]	Proposed Cut
[Symbol]	Proposed Filling
[Symbol]	Proposed Excavation
[Symbol]	Proposed Retention Wall
[Symbol]	Proposed Slope Protection
[Symbol]	Proposed Drainage
[Symbol]	Proposed Irrigation
[Symbol]	Proposed Water Supply
[Symbol]	Proposed Sewerage
[Symbol]	Proposed Stormwater
[Symbol]	Proposed Flood Control
[Symbol]	Proposed Drought Control
[Symbol]	Proposed Wind Control
[Symbol]	Proposed Fire Control
[Symbol]	Proposed Pest Control
[Symbol]	Proposed Disease Control
[Symbol]	Proposed Insect Control
[Symbol]	Proposed Mammal Control
[Symbol]	Proposed Bird Control
[Symbol]	Proposed Reptile Control
[Symbol]	Proposed Amphibian Control
[Symbol]	Proposed Fish Control
[Symbol]	Proposed Shellfish Control
[Symbol]	Proposed Invertebrate Control
[Symbol]	Proposed Plant Control
[Symbol]	Proposed Animal Control
[Symbol]	Proposed Human Control
[Symbol]	Proposed Other Control



GPS POINTS	LONGITUDE	LATITUDE	AREA (HA)	NAM	RESERVE
1	92° 42' 40.100"E	27° 09' 30.000"N			
2	92° 42' 40.200"E	27° 09' 31.400"N			
3	92° 42' 40.200"E	27° 09' 31.200"N			
4	92° 42' 40.200"E	27° 09' 31.000"N			

Legend

- GPS POINTS OF THE PROPOSED COMPENSATORY AFFORESTATION AREA
- PROPOSED COMPENSATORY AFFORESTATION AREA

SCALE: 1:50,000