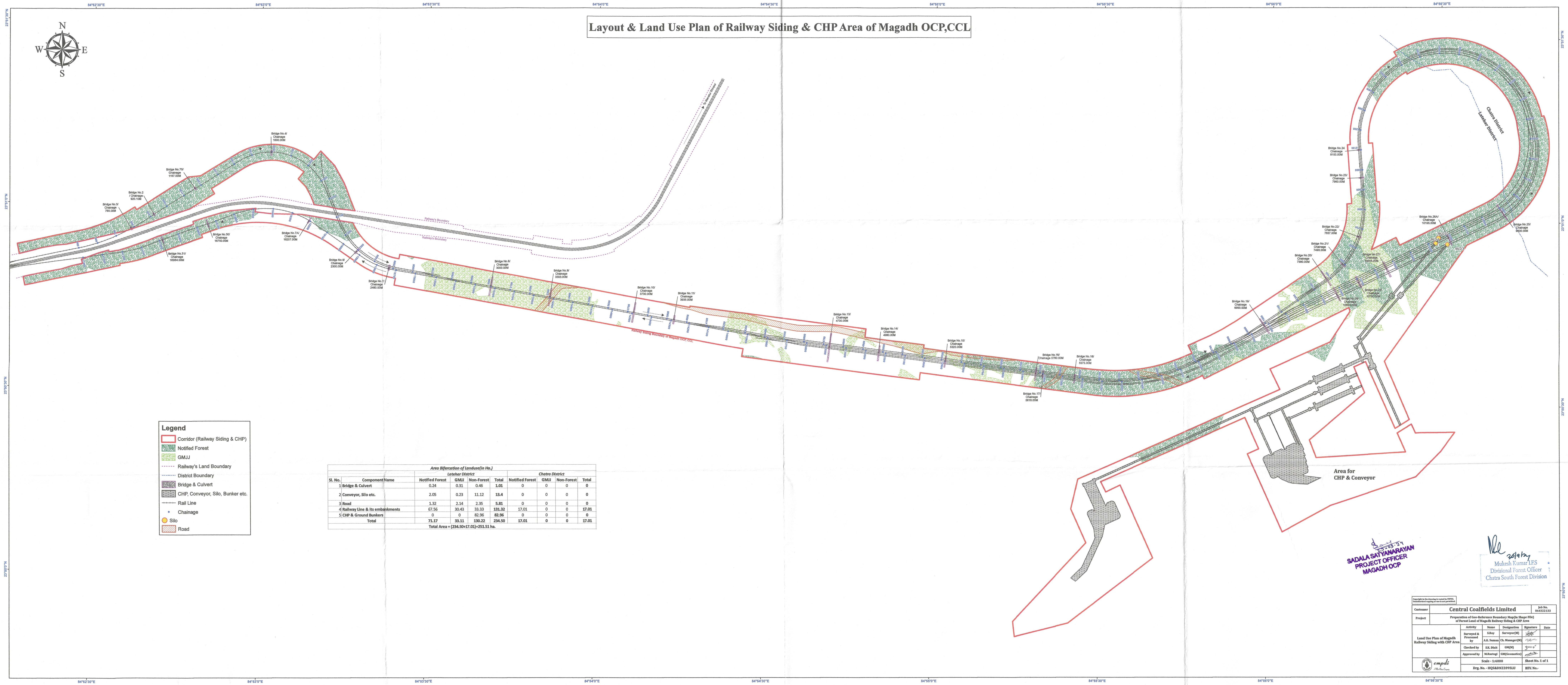


Layout & Land Use Plan of Railway Siding & CHP Area of Magadh OCP,CCL



Legend

- Corridor (Railway Siding & CHP)
- Notified Forest
- GMJJ
- Railway's Land Boundary
- District Boundary
- Bridge & Culvert
- CHP, Conveyor, Silo, Bunker etc.
- Rail Line
- Chainage
- Silo
- Road

Area Bifurcation of Landuse(In Ha.)								
Latehar District				Chatra District				
Sl. No.	Component Name	Notified Forest	GMJJ	Non-Forest	Total	Notified Forest	GMJJ	Non-Forest
1	Bridge & Culvert	0.24	0.31	0.46	1.01	0	0	0
2	Conveyor, Silo etc.	2.05	0.23	11.12	13.4	0	0	0
3	Road	1.32	2.14	2.35	5.81	0	0	0
4	Railway Line & Its embankments	67.55	30.43	33.33	131.32	17.01	0	0
5	CHP & Ground Bunkers	0	0	82.96	82.96	0	0	0
Total		71.17	33.11	130.22	234.50	17.01	0	0
Total Area = (234.50+17.01)=251.51 ha.								

SADALA SATYANARAYAN
PROJECT OFFICER
MAGADH OCP

Mukesh Kumar LFS
Divisional Forest Officer
Chatra South Forest Division

Customer	Central Coalfields Limited			Job No.	064322153
Project	Preparation of Geo-Reference Boundary Map(Shape File) of Forest Land of Magadh Railway Siding & CHP Area				
Activity	Name	Designation	Signature	Date	
Surveyed & Prepared by	S.B. Roy	Surveyor(M)			
Checked by	S.K. Suman	Ch. Manager(M)			
Approved by	M. Ranjani	GM(Geomatics)			
Scale	Scale - 1:4000				Sheet No. 1 of 1
Drp. No.	HQSADN2299SLU				REV. No.

Magadh Railway Siding Length & Width of Forest And Non-Forest Land

Sadala Satyanarayan
SADALA SATYANARAYAN
Project Officer
Magadh OCP

Length and width of Magadh Railway Siding passing through Forest and Non-Forest Patch

Forest Patch		Non-Forest Patch	
Patch No.	Length (Meter)	Patch No.	Length (Meter)
1	1711.40	13	998.46
2	1198.25	14	1940.42
3	310.98	15	44.35
4	893.16	16	94.84
5	308.22	17	70.05
6	2112.53	18	66.2
7	491.11	19	663.18
8A	1187.06	20	78.35
8B	917.38	21	48.34
9	296.48	22	19.51
10	150.14	23	31.1
11	188.73	24	41.18
12A	46.61	25	89.14
12B	26.07	26	41.25
12C	120.19	27	575.73
12D	81.27	28	207.35
12E	99.69	29	1359.8
		30	904.43

Sadala Satyanarayan
SADALA SATYANARAYAN
PROJECT OFFICER
MAGADH OCP