

80°45'0"E

80°50'0"E

80°55'0"E

81°00'0"E

NOT FOR EXPORT
निर्यात के लिये नहीं

22°15'0"N

22°10'0"N

22°10'0"N

22°5'0"N

22°5'0"N

22°0'0"N

22°0'0"N

80°45'0"E

80°50'0"E

80°55'0"E

81°00'0"E

Legend

ROAD_TYPE			
Cart Track		PROTECTED AREA	
Metalled Road		FOREST RANGE REGION	
UnMetalled Road		COMPARTMENT REGION	
DGPS_Revenue_Forest		TOWN / VILLAGE	
DGPS_Forest_Route		Class_Name	
DGPS_Revenue_forest_Area		Moderately Dense Forest	
DGPS_Forest_Area		Non-Forest	
DGPS_Proposed OFC Line		Open Forest	
10KMBUFFER		Scrub	
FOREST DIVISION REGION		Very Dense Forest	
		Water	



MAP PREPARED BY
Programmer/Asst. Programmer
Name: Prakash Kumar Singh
Signature: _____

MAP PREPARED FOR:-

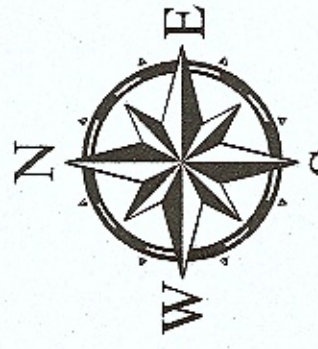
JCF, Forest Management Information System
Chhattisgarh Forest Department
2nd Floor, SDC Building, Civil Line,
Raipur, C.G.

REG.No. :- FP/CG/OFC/43109/2019

MAP SUBJECT :- Diversion of Forest Land for non-forest purpose under Forest Conservation Act, 1980 Proposed for BharatNet Phase-II Kawardha Division "BharatNet project which is a GOI initiative. Under this project, connectivity will be provided at 5,987 GPS & 85 Blocks through optic fiber cable laying of approximately 32,466 k.m. the laying of Optical Fiber cable of 32,466 k.m. will involve 26 district across the States", area - 13,026 ha.-regarding.

Note - Shapefile provided by user agencies.

64 B-11	64 B-15	64 F-3
64 B-12	64 B-16	64 F-4
64 C-8	64 C-13	64 G-1



SCALE 1:50,000

0 0.5 1 2 3 4 Kilometers

Sheet to Index
Data Source: 1. Department Boundary from State Map
2. Forest Cover: Based on Digital Interpretation of Aerial Photo Data (2005 to 2010) and 3. Forest Cover: Based on Remote Sensing Data (2010 to 2017)
3. Forest Features are based on SSI Digital Data (Scale: 1:50,000) and Chhattisgarh Forest Department.

Source: FOREST SURVEY OF INDIA - FOREST COVER CLASSIFICATION SCHEME
Very Dense Forest: - All land with tree cover (including Mangrove cover) of canopy density of 70 % and above
Moderately Dense Forest: - All land with tree cover (including Mangrove cover) of canopy density between 60% and 70% above
Open Forest: - All land with tree cover (including Mangrove cover) of canopy density between 10-40%
Scrub: - All forest lands with poor tree growth mainly of small or medium trees having canopy density less than 10%
Non-Forest: - Any Area not included in the above classes.

Disclaimer: - The Map provided is subject to inherent discrepancy amongst layers associated with incompatibility between different platforms of reference (UCC, WGS84 etc) and probable human error may be in digitization. The user agency is advised to use the map for reference only and not for any legal purpose. The FMS division shall not be responsible for any complications (legal or otherwise) arising out of this map.



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