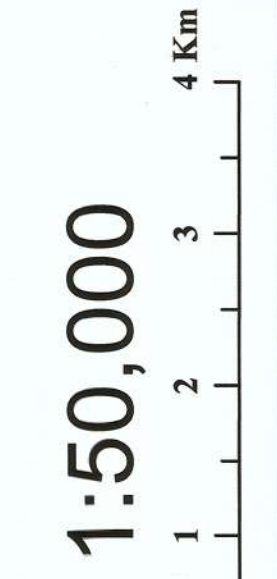
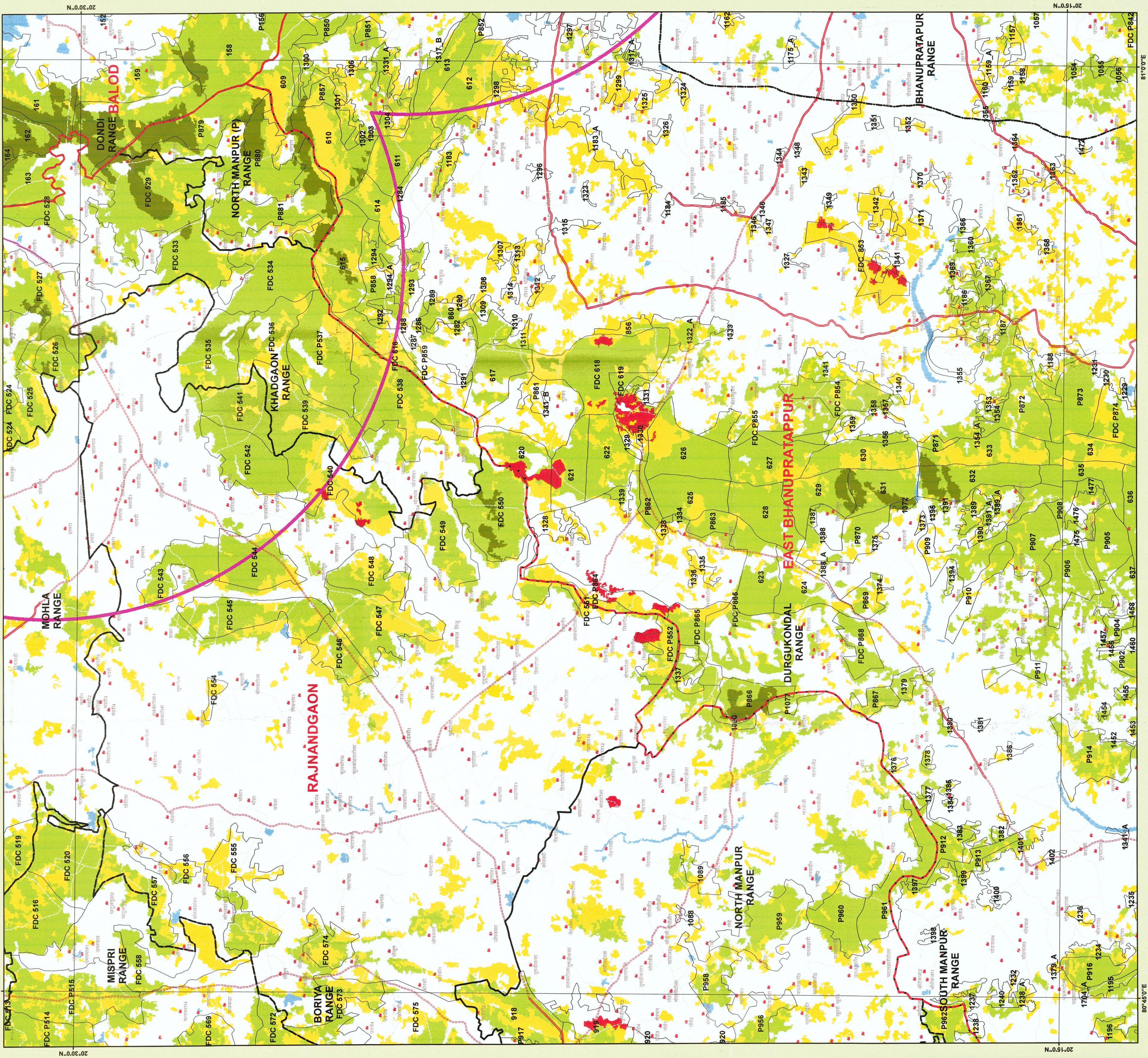


Chhattisgarh Forest Department
Forest Cover Map
Sheet. No. 64 D 15

Save Trees, Save Forests and Save Wildlife for the
Benefit of Self & the Nation

TOPOSHEET NO. 64 D 15



1:50,000

- LEGEND**
- TOWN / VILLAGE
 - Trench_Center_Line_DGPS_Points
 - Railway Line
 - ROAD_TYPE
 - Cart Track
 - Metalled Road
 - UnMetalled Road
 - Road_Corridor
 - Trench_Forest_Area
 - Non_Forest_Area_Poly
 - 10_KM_Buffer_Dissolve
 - Forest Compartment Boundary
 - Forest Range Boundary
 - DIVISION REGION
 - Procted Area
 - Forest Cover
 - MDF
 - NON FOREST
 - OPEN FOREST
 - SCRUB
 - VDF
 - WATER
 - CGGrid_15m_region

MAP PREPARED FOR:-
General Manager
Jio Digital Fibre Private Limited,
4th Floor, Office No. 401-405,
Ambuja Mall, Raipur (C.G.)
REG.No. :- FP/CG/OFC/46941/2020



MAP PREPARED BY
Programmer
Signature
Signature



Division of forest land for non-forest purpose under Forest Conservation Act, 1980
Proposed for Jio Digital Fibre Private Ltd., Raipur Laying of Optical Fibre Cable (OFC) line
in Balod Forest Division under Chhattisgarh Sanchar Kranti Yojna (SKY), Area - 2.895 ha.

Note :- Shapefile provided by user agencies.



NOT FOR EXPORT

SCALE 1:50,000

TOPOSHEET NO. 64 D 15

Map(s) - Provisional Map
It is an indicative map showing distribution of vegetation.
2. Boundary of Forest Area have not been shown.
3. Validation of Forest Area with survey of India have not done.
4. If any difference occurs between vegetation and
stock map stock map should be followed.
Site survey should be performed on the basis of this map.

Disclaimer:- The Map provided is subject to inherent discrepancy
emerged layers associated with incompatibility between different
platforms of reference (I.C. WGS84 etc) and probable human
error arise in digitization. The user agency is advised to use the
map subject to prior additional supervision by the
authorities of the Forest Division for any discrepancy in the
division shall not be responsible for any complications (legal or
otherwise) arising out of this
map.

