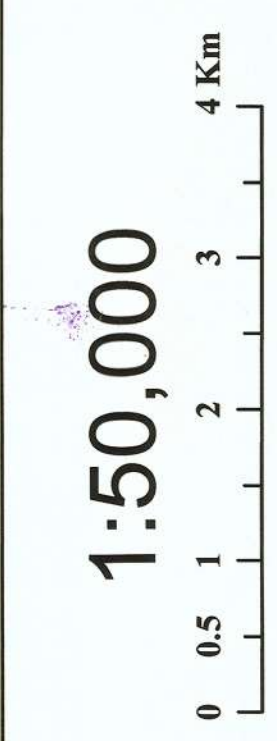


Save Trees, Save Forests and Save Wildlife for the  
Benefit of Self & the Nation



**MAP PREPARED FOR:-**  
General Manager  
Jio Digital Fibre Pvt.  
4th Floor, Office No. 4  
Ambuja Mall, Raipur  
REG.No. :- FP/CG/OFC/468

Diversion 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.**

|        |        |        |
|--------|--------|--------|
| 65 E-1 | 65 E-5 | 65 E-9 |
|--------|--------|--------|

**Data Source:** 1. Compartment Boundary from Stock Map  
2. Forest Cover Based on Digital Interpretation of Data Period Oct 2017 to Dec 2017  
3. Dec 2017 USS-III from Resourceat-2 and IRS-P6 (Resourceat-1)  
FSI Report 2019.  
3. General Features are based on SDI Digital Data (Scale 1:50,000) and Chattisgarh Geolibrary.

Source: - FOREST SURVEY OF INDIA FOREST COVER CLASSIFICATION SCHEME.  
Very Dense Forest: - All land with tree cover (including Mangrove

Very Dense forest: - All land with tree cover (including Mangrove cover) density of 70 % and above.  
Moderately Dense forest: - All land with tree cover (including Mangrove cover) of canopy density between 40% and 70% above.  
Open forest: - All land with tree cover (including Mangrove cover) of canopy density between 10-40%.  
Scrubs: - All forest lands with poor tree growth less than 10%  
Stunted trees having canopy density less than 10%.

NON  
FURST: "WILLY AREA  
TODD  
DANIEL  
ALL  
MORE  
CLASSERS."

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