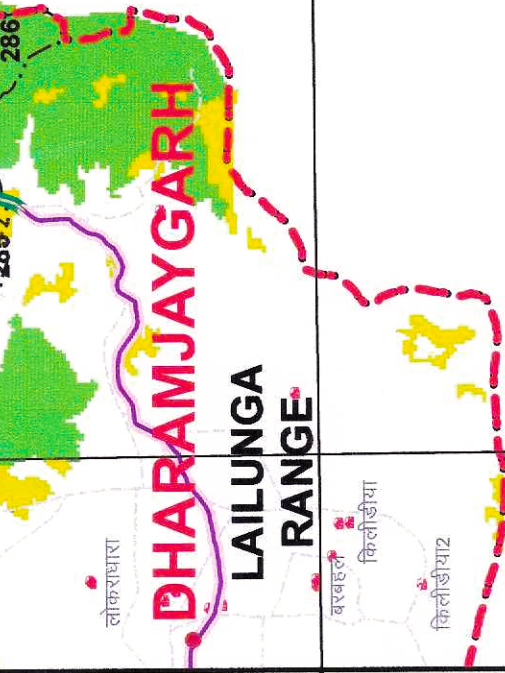
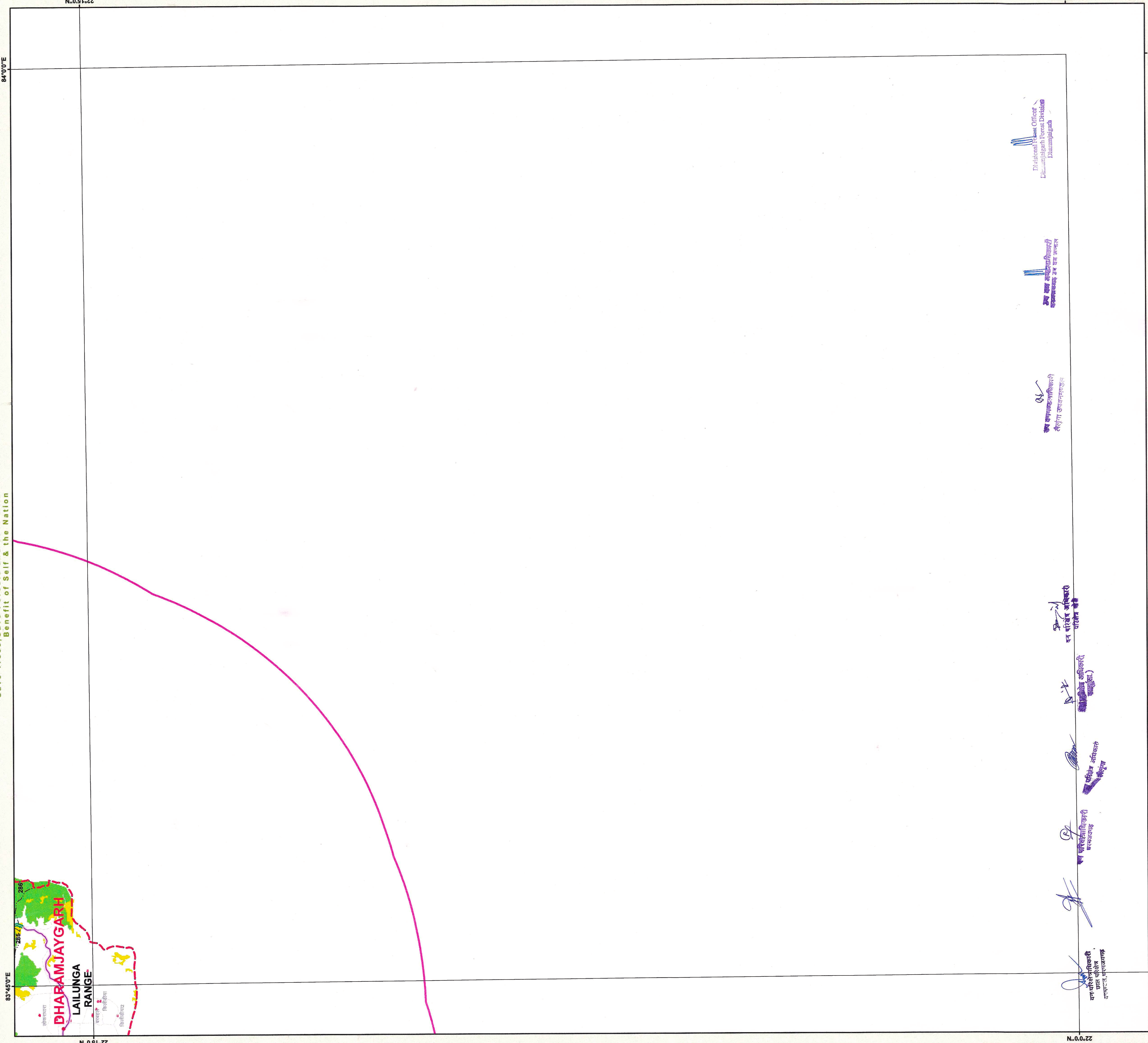


Chhattisgarh Forest Department
Forest Cover Map
Sheet. No. 64 N 16

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

TOPOSHEET NO. 64 N 16



TOWN / VILLAGE

Gp_Name

Revenue_Forest

Forest_Route

Propose_OFC_Line

Railway Line

Procted Area

Forest Compartment Boundary

Forest Range Boundary

DIVISION REGION

Forest Cover

MDF

NON FOREST

OPEN FOREST

SCRUB

VDF

WATER

ROAD_TYPE

Cart Track

Metalled Road

UnMetalled Road

Forest_Area

10 KM Buffer

Non_forest

Revenue_Forest_Area

LEGEND

●

TOWN / VILLAGE

●

Gp_Name

—

Revenue_Forest

—

Forest_Route

—

Propose_OFC_Line

—

Railway Line

■

Procted Area

—

Forest Compartment Boundary

—

Forest Range Boundary

—

DIVISION REGION

—

Forest Cover

—

MDF

—

NON FOREST

—

OPEN FOREST

—

SCRUB

—

VDF

—

WATER

—

ROAD_TYPE

—

Cart Track

—

Metalled Road

—

UnMetalled Road

—

Forest_Area

—

10 KM Buffer

—

Non_forest

—

Revenue_Forest_Area

1:50,000

MAP PREPARED FOR:-
ACEO, CHIPS
Chhattishgarh Infotech Promotion Society
3rd Floor, State Data Center Building,
Civil Lines, Raipur (C.G.)
REG.No. :- FP/CG/OFC/45138/2020

MAP PREPARED BY
Programmer/Asstt. Programmer
Name: Dr. Ashwini Kumar Singh
Signature: [Signature]

CHHATTISGARH FOREST DEPARTMENT

CHHATTISGARH FOREST DEPARTMENT

Division of forest land for non-forest purpose under Forest Conservation Act, 1980 Proposed for Bharat Project Phase II Dharanjaygarh Forest Division Forest land required for Optical Fiber Cable Laying works under National Optical Fiber Network Project of Bharat Broadband Network Limited (BBNL) for providing Broadband Connectivity of Blocks to Gram Panchayats Optical Fiber Laying from Dharanjaygarh and Lailunga Block Headquarter to Gram Panchayat Area- 17,329 ha. reg.

Note :- Shapefile provided by user agencies.
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Sheet to Index
Data Source:- 1. Computerized Boundary from Stock Map
2. Forest Cover Based on Digital Interpretation of Data Period Dec 2017 to Dec 2017 (ISS-II from Measurement-2 and IRS-P6 (ResourceSat-1)
3. Report 2018.
3. General Features are based on 3D Digital Data (Scale: 1:50,000) and Chhattisgarh's topography.

Source:- FOREST SURVEY OF INDIA, FIRST COPEL 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 40% 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 density of 10% or less
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 (UTM, WGS84 and) and possible human error in data collection. The map is not a legal document. The map is for reference only and should not be used for any legal purpose. The map is not a legal document. The map is for reference only and should not be used for any legal purpose. The map is not a legal document. The map is for reference only and should not be used for any legal purpose.

NOT FOR EXPORT

SCALE 1:50,000
TOPOSHEET NO. 64 N 16