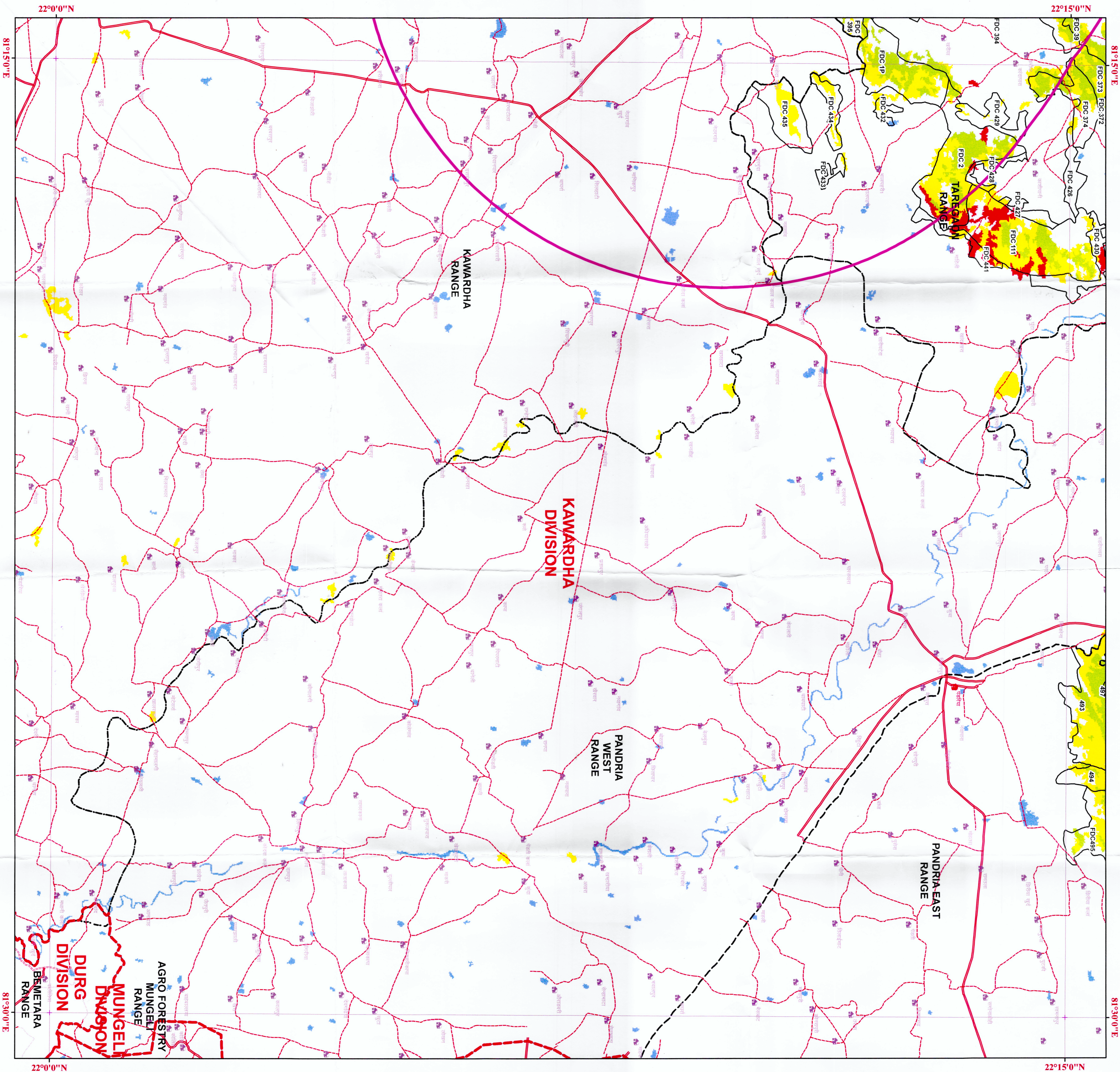




छत्तीसगढ़ वन विभाग वन आवरण मानचित्र

Toposheet No. - 64 F 08

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



LEGEND

- CGGrid_15m_region
- Road_Corridor
- Proposed_Forest_Division_Area
- Non_Forest_Area
- 10 Km Buffer
- Town / City
- Village
- Cart Tracks
- Metalled Road
- Tracks
- UnMetalled Road
- Rail
- Division Boundary
- Compartment Boundary
- NP/WLS Boundary
- Range Boundary
- Forest Cover
- ISFR 2021
- MDF
- NON FOREST
- OPEN FOREST
- SCRUB
- VDF
- WATER

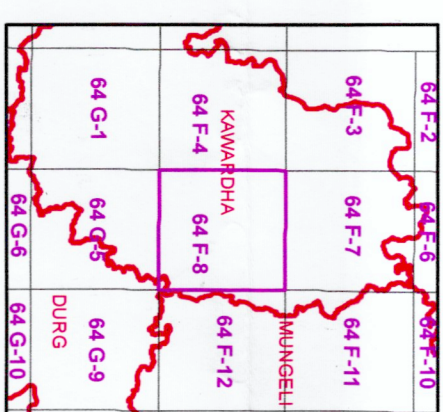
1 cm = 1 km

0 1 2 4 6 8 KM

MAP PREPARED FOR:-
Telecom Networks limited,
3rd & 4th Floor, Scheme No. 54,
A.B. Road, Metro Towers
Near Vijay Nagar Square, Indore (M.P.) 452010
FP/C/OFC/154845/2022

कर्वा विनो के कर्वा वनमंडल अंतर्गत वन संरक्षण अभियान के अंतर्गत वन भूमि के अंतर्गत वनभूमि के
नियंत्रण वनभूमि हेतु Telecom Networks Limited द्वारा Laying 4G OFC Cable Line Banjan to
Bodia Village in Kawardha Forest Division हेतु क्षेत्रगत 0.556 है. क्षेत्रगत वनभूमि
FP/C/OFC/154845/2022 कर्वा।

Note :- Shapelite provided by user agencies.



Sheet to Index

SCALE 1:50,000



NOT FOR EXPORT

1:50,000

Map Source :- 1. Compartment Boundary from Stock Map
2. Forest Cover Based on Digital Interpretation of the Period Dec-2016 to
Dec-2018 ISS III from Resource-2 and RPS-PG (Resource-1)
3. General features are based on SOI Digital Data (Scale 1 : 50,000)
and Chhattisgarh Databases
4. Source :- FOREST SURVEY OF INDIA, FOREST COVER CLASSIFICATION SCHEME
Very dense forest - All land with tree cover (including Mangrove
cover) of canopy density at 70 % and above
Moderately dense forest - All land with tree cover (including
Mangrove forest) of canopy density between 40% and 70% above
Open forest - All land with tree cover (including Mangrove forest)
Scrub - All land with tree cover (including Mangrove forest) of
canopy density between 10% and 40%
Water - All water bodies with a depth of more 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 incompleteness between different
platforms of reference (I.C.T. VLS&S etc) and provides human
interpretation of the data. The map is not a final product and the
features of map subject to prior unauthorised supervision by the
authorised person of the concerned forest division. The FMIS
division shall not be responsible for any complications (legal or
otherwise) arising out of this
maps.