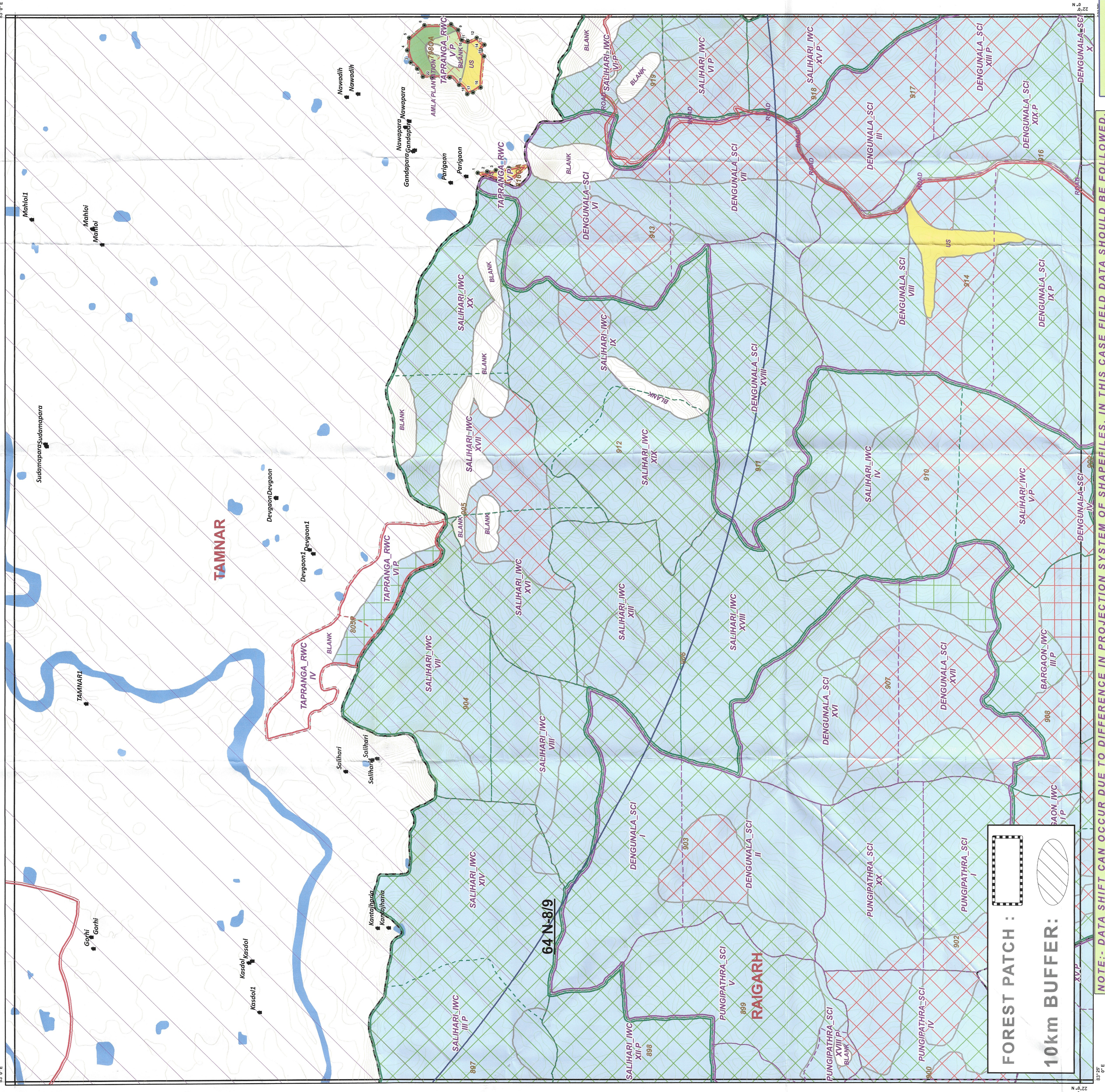


STOCK MAP

(FOR DIVERSION OF FOREST LAND FOR GARE-PELMA SECTOR -II COAL BLOCK OF MAHAGENCO)

TOPOSHEET NO. 64-N 8/9

SCALE - 1:15,000



FOREST PATCH :
10km BUFFER:

NOTE:- DATA SHIFT CAN OCCUR DUE TO DIFFERENCE IN PROJECTION SYSTEM OF SHAPEFILES. IN THIS CASE FIELD DATA SHOULD BE FOLLOWED.

MAP PREPARED FOR MAHAGENCO, RAIGARH

LEGEND

Forest Class

Under Stocked Blank Encroachment Forest Village Preservation Plot

US Blanks Encr PP

SITE QUALITY I II III IVa IVb Va Vb
SAL FOREST
MIXED FOREST
TEAK FOREST

Forest Age Class
Mainly Matured Mainly Young Mainly Middle
Working Circle
SCI WCFSCoupe
IWC/FSCoupe
SWCFSCoupe
PWCFSCoupe
RWCFSCoupe

Govt. Forest Boundary
Compartment
Division Boundary
Range Boundary
Forest Road
P.W.D. Road

TOPOSHEET INDEX

64 N-8/5	64 N-8/8	64 N-12/2
64 N-8/6	64 N-8/9	64 N-12/3
64 O-5/4	64 O-5/7	64 O-9/1

REG NO:

MAP SUBJECT:
STOCK MAP FOR PROPOSED LAND OF 214.869ha FOREST/ REVENUE
LAND FOR DIVERSION AGAINST GARE PALMA SECTOR - II COAL BLOCK
OF MAHAGENCO IN TAMNAR RANGE, RAIGARH DIVISION, IN FAVOR OF
MAHARASTRA STATE POWER GEN. LTD.- DIST RAIGARH (C.G.)

SHAPEFILE PROVIDED BY USER AGENCY

SCALE 1:15,000
Prepared by
COORDINATE SYSTEM OF SHAPEFILE:
Datum: D_WGS_1984
Unit: Degree
FOR AREA CALCULATION:
WGS 1984 UTM Zone 44N

Stock Mapping by
Data Source (s) :
1. Forest Boundaries are based on Stock Map (Scale 1:15,000)
2. Natural Features are based on Digital SOI Data (Scale 1:50,000)

Digitally Compiled and Printed at : REGIONAL GEOMATICS CENTRE, BILASPUR

Disclaimer: - The Map provided is subject to inherent discrepancy amongst layers associated with incompatibility between different platforms of reference (L.C.C., W.G.S., 84 etc.) and probable human error angle in digitization. The user agency is advised to verify the map feature of map subject to prior authentication & supervision by the authorized person of the concerned forest division. The GEOMATICS CENTER BILASPUR shall not be responsible for any complications (legal or otherwise), arising out of this map.