कार्यालय वनमंडलाधिकारी बिलासपुर वनमंडल बिलासपुर (छ.ग.)

[OFFICE TELEPHONE NO. 07752-422452

[e-mail-geomaticbsp@gmail.com]

शाखा- जियोमेटिक सेंटर

दिनांक .21/11/2019

प्रति,

परियोजना निदेशक, राष्ट्रीय राजमार्ग परियोजना कार्यान्वयन ईकाई बिलासपुर (छ.ग.)

चालान

इस कार्यालय द्वारा निम्नानुसार मानचित्र आपको प्रदाय किया गया।

क्र.	विवरण	मात्रा	योग	
	Vegetation Map			
	64J 11, 12	21	69,300.00	
	64K 9			
	Stock Map			
	64J11/9, 64J12/7, 12/8, 12/9	35	1,15,500.00	
	64K 9/7			
	Forest Type/Eco Class Map			
	64J 11, 12	21		
	64K 9		69,300.00	
		योग:-	- 2,54,100.00	

RGC, Braspur (C.G.)

प्रदायकर्ता के हस्ताक्षर

The PIU Bild

Computed GIS Area Stastistics as per Shapefile of Diverted Forest Land / Revenue Forest Land of 4.493ha to Construct Four Lane road (NH-149B) from CHAMPA-KORBA-CHHUTI to KATGHORA; in Favor of NHAI, PIU BILASPUR

forest land to be diverted Under FCA 1980 as per DGPS Survey

S.No.	Division/Range	Village	Type of LAND	Khasra	GIS AREA
1	JANJGIR CHAMPA/CHAMPA	KOSMANADA	REVENUE FOREST LAND	892/1	1.588
2	JANJGIR CHAMPA/CHAMPA	SEONI	REVENUE FOREST LAND	1321/1	0.085
		SUBTOTAL			1.673
3	KORBA/KARTALA	BANJARI	REVENUE FOREST LAND	5	0.300
4	KORBA/KORBA	URGA	REVENUE FOREST LAND	67	2.520
SUBTOTAL					
TOTAL AREA (in hact.)					

Important(s):-

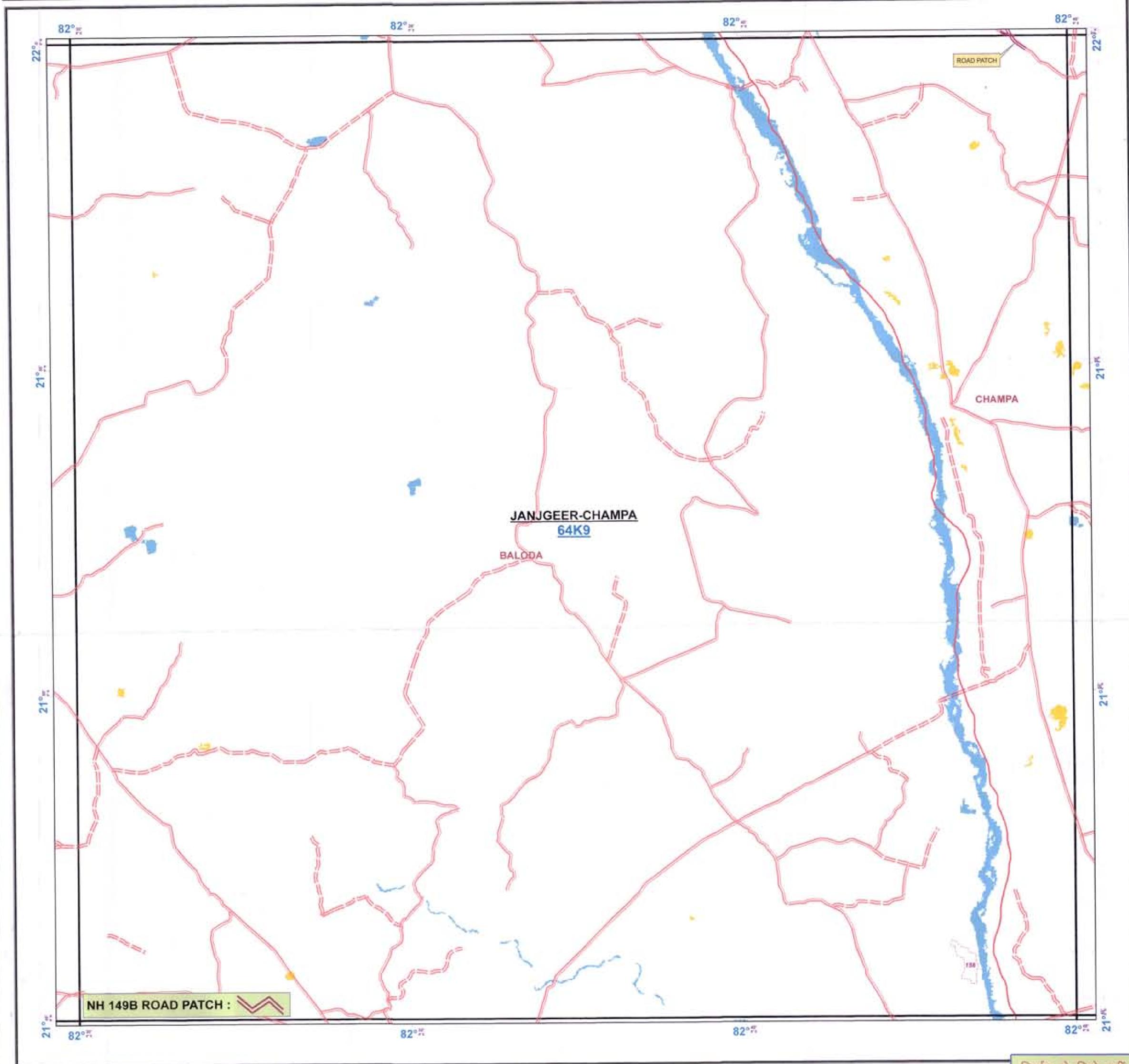
- 1) Projection System used for area calculation is PCS: MI 0
- There is possible shift in Forest Shape Area due to difference in Co-Ordinate system, which might affect shape area. If any difference occurs, field data should be followed.

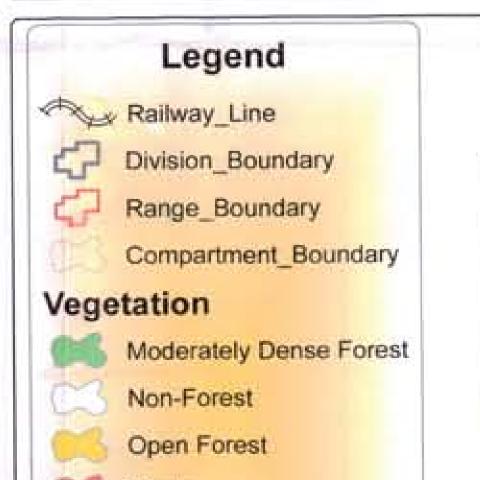
DIVISIONAL FOREST OFFICER
BILASPUR DIVISION, BILASPUR

FOREST COVER MAP

TOPOSHEET NO. 64-K 9

SCALE - 1:50,000



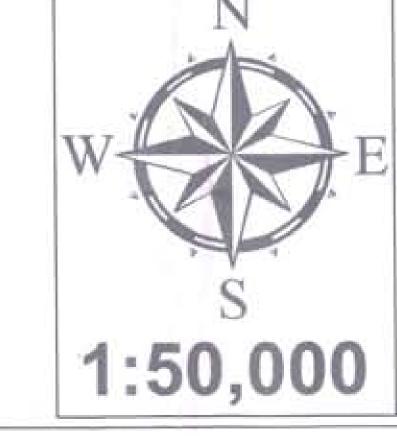


Scrub Very Dense Forest Water RD_TYPE Metalled Road

Unmetalled Road

MAP PREPARED FOR PIU BILASPUR, NHAI

TOPOSHEET INDEX 64J16 64J12 64J8 64K9 64K13 64K5 64K14 64K10 64K6



PROJECT DIRECTOR

NOTE:-

* Forest Cover based on Digital Interpretation of Data Period 2014-15 IRS P6-LISS-III 23.5 m, IRS-Resourcesat 2 FSI Report 2015.

निर्यात के लिये नहीं NOT FOR EXPORT

MAP SUBJECT:

REG NO

FOREST COVER MAP FOR AFFECTED FOREST LAND DUE TO UPGRADATION OF CHAMPA-KORBA-CHHURI-KATGHORA SECTION OF NH-149 B ROAD; IN FAVOR OF PIU BILASPUR, NHAI

SHAPEFILE PROVIDED BY USER AGENCY

OORDINATE SYSTEM OF SHAPEFILE:
eographic Coordinate System: GCS_WGS_1984 atum: D_WGS_1984 rime Meridian: Greenwich ngular Unit: Degree

Data Source (s):

- Forest Boundaries are based on Stock Map (Scale 1: 15000)
 Natural Fearures are based on Digital SOI Data (Scale 1: 50000)

Digitally Compiled and Printed at : REGIONAL GEOMATIC CENTER, BILASPUR

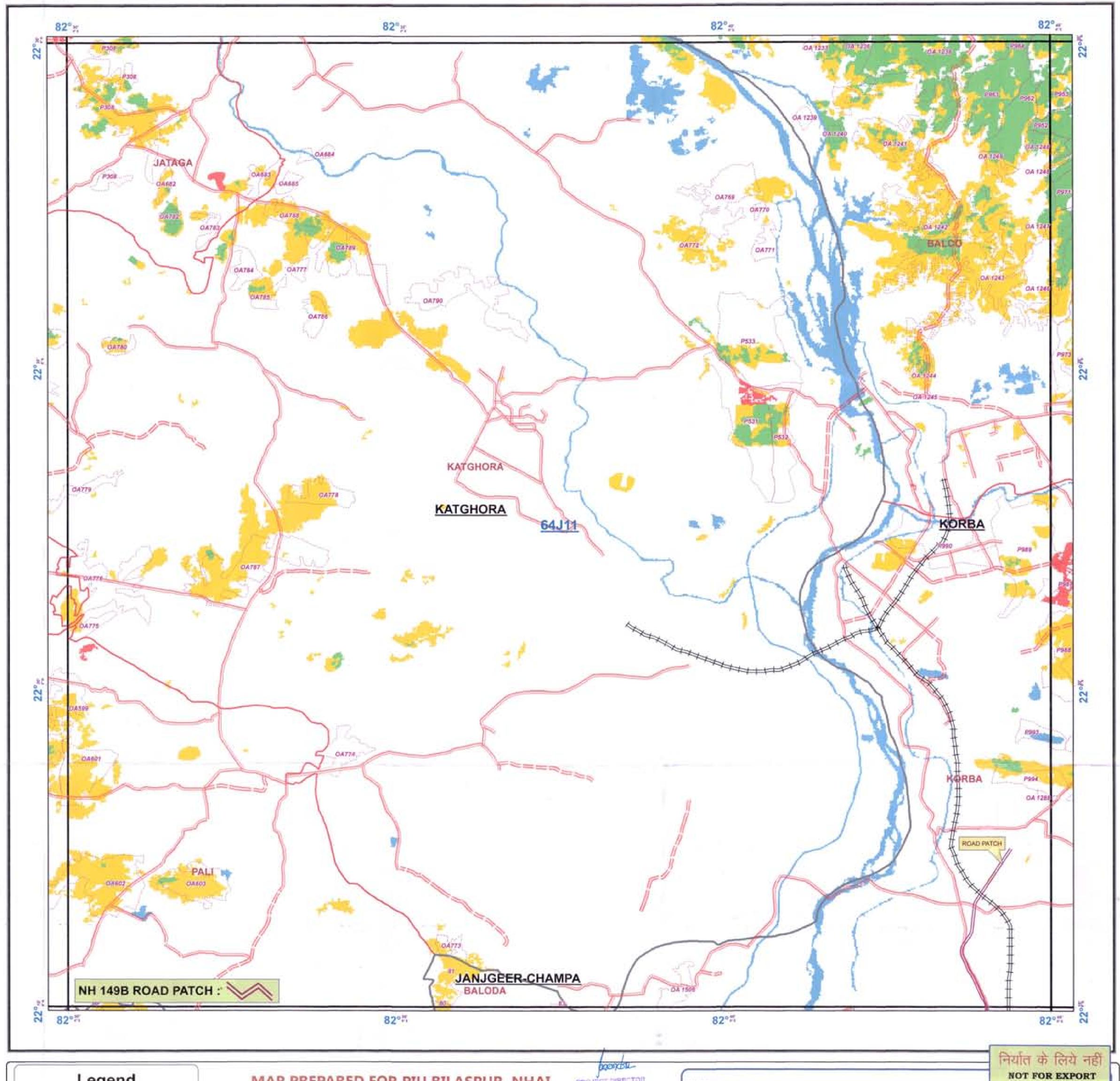
Discisimet - The Map provided is subject to inhorant discrepancy amongst layers associates with incompatibility between different platforms of reference (L.C.C., W.G.S. S4 etc.) and provided is subject to inhorant discrepancy amongst layers associates with incompatibility between different platforms of the user agency is officed to use the feature of map subject to prior authorized person of the concurred forest division (legal or otherwise), arising out of this map.

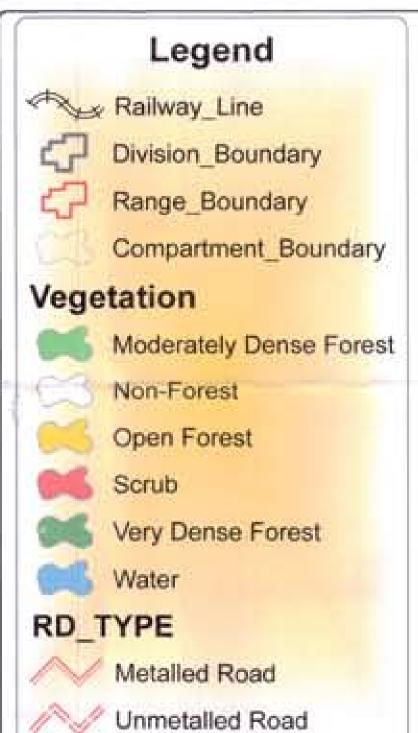
FOREST COVER MAP

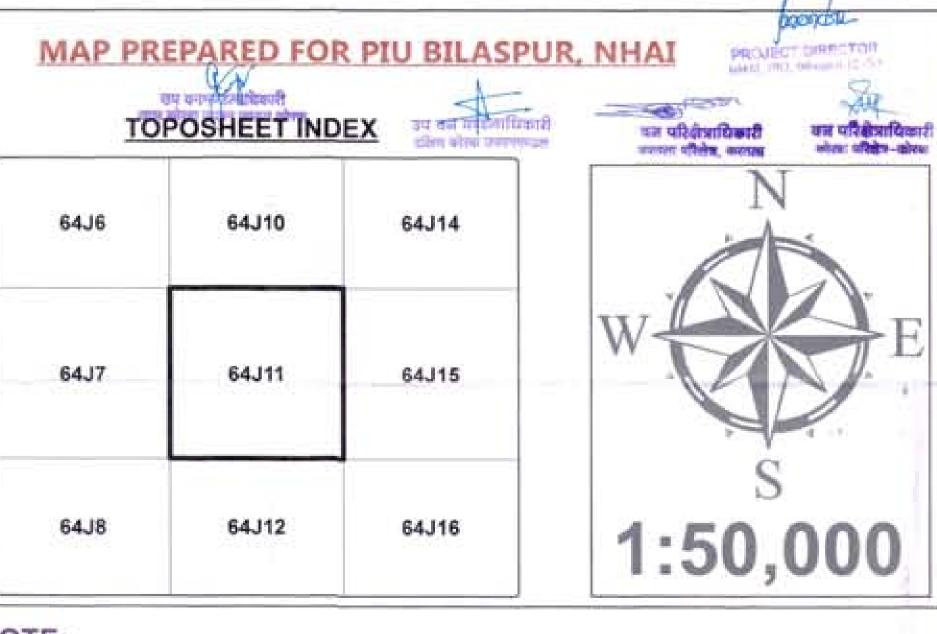
(FOR AFFECTED FOREST LAND DUE TO UPGRADATION OF NH-149 B ROAD CHAMPA TO KATCHORA SECTION)

TOPOSHEET NO. 64-J 11

CALE - 1:50,000







NOTE:-* Forest Cover based on Digital Interpretation of Data Period 2014-15 IRS P6-LISS-III 23.5 m, IRS-Resourcesat 2 FSI Report 2015. Discisimes: - The Map provided is subject to inherent discrepancy amongst layers associated with incompatibility between different platforms of reference (I. C. C., W.G.S. se esc.) and probable number of map subject to prior suthentication & supervision by the authorized person of the concerned forest division. The GEOMATIC CENTER BILASPUR shall not be responsible for any complications (legal or otherwise), erising out of this map.

MAP SUBJECT: FOREST COVER MAP FOR AFFECTED FOREST LAND DUE TO UPGRADATION OF CHAMPA-KORBA-CHHURI-KATGHORA SECTION OF NH-149 B ROAD; IN FAVOR OF PIU BILASPUR, NHAI SHAPEFILE PROVIDED BY USER AGENCY SCALE 1:50000 CoOrdinates/Projection System used : Prepared by COORDINATE SYSTEM OF SHAPEFILE: Geographic Coordinate System: GCS_WGS_1984 Datum: D_WGS_1984 Stock Mapping by Prime Meridian: Greenwich Angular Unit: Degree Data Source (s): 1. Forest Boundaries are based on Stock Map (Scale 1: 15000)
2. Natural Fearures are based on Digital SOI Data (Scale 1: 50000)

Digitally Compiled and Printed at : REGIONAL GEOMATIC CENTER, BILASPUR

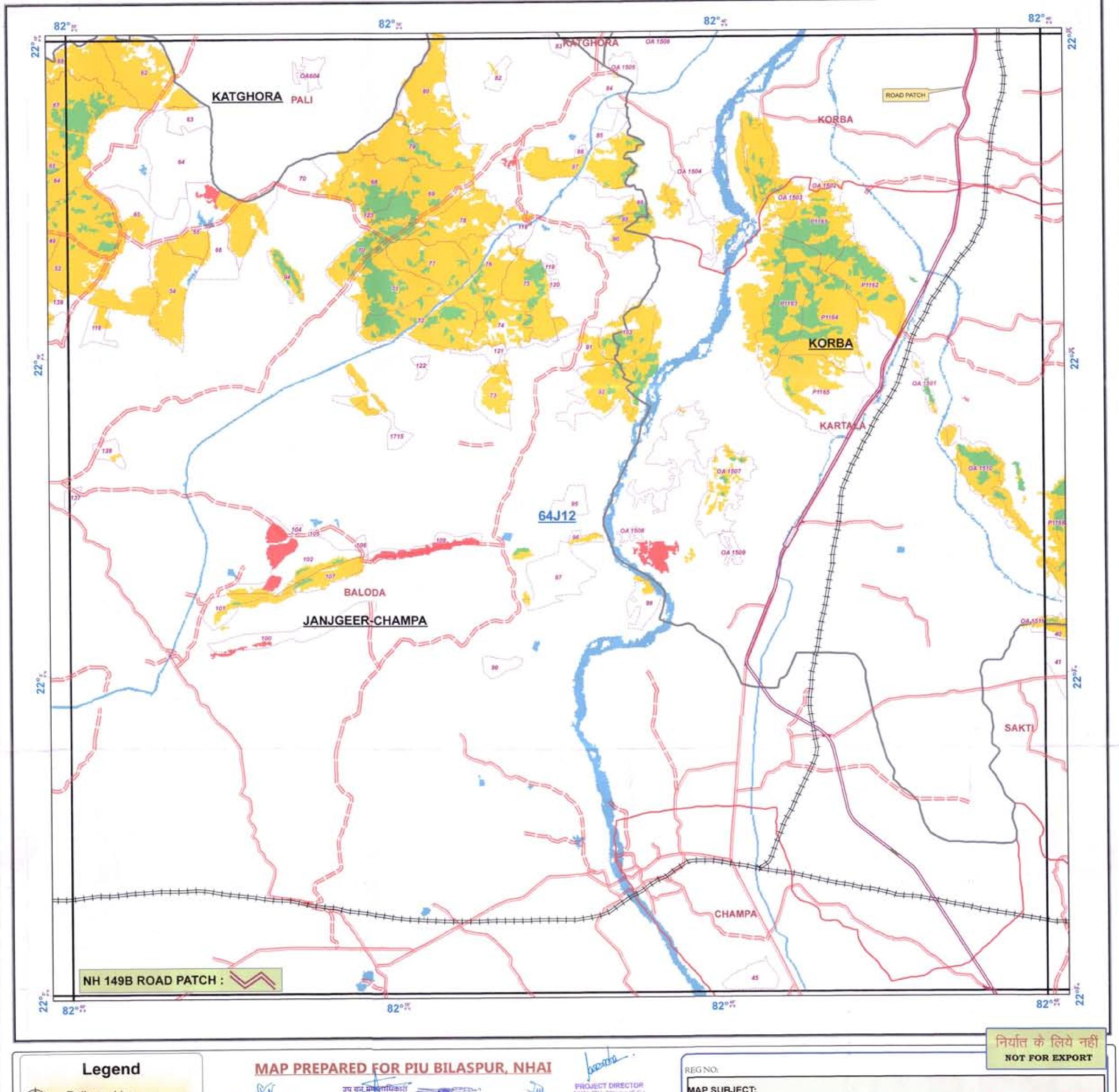
REGINO

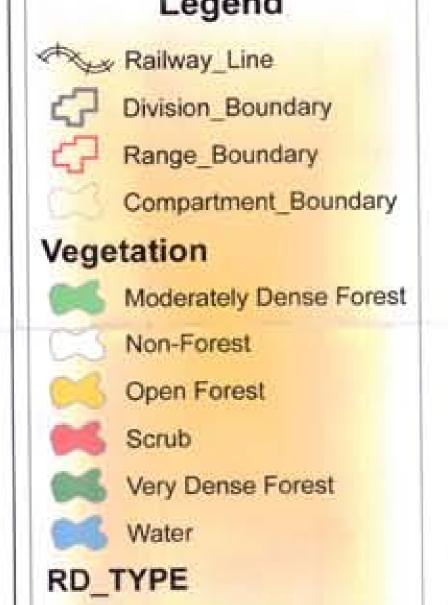
FOREST COVER MAP

(FOR AFFECTED FOREST LAND DUE TO UPGRADATION OF NH-149 B ROAD CHAMPA TO KATGHORA SECTION)

TOPOSHEET NO. 64-J 12

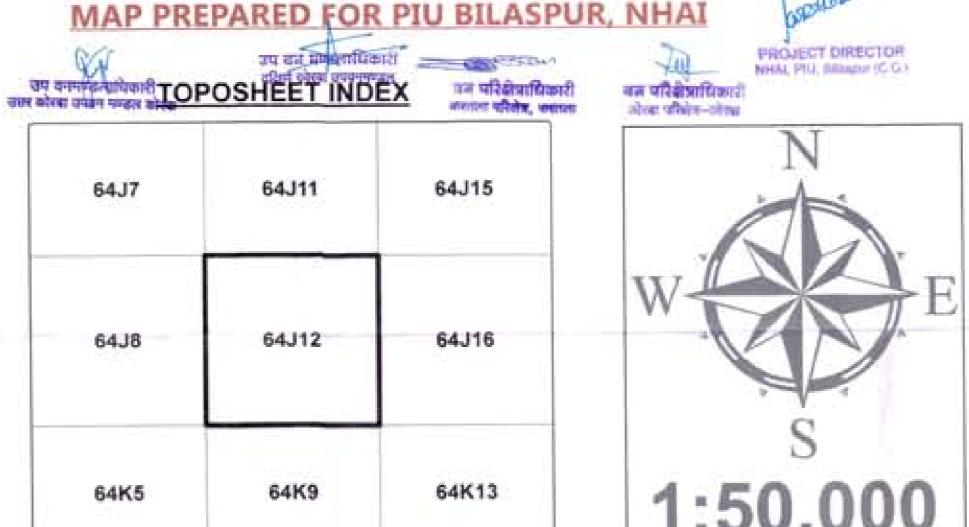
SCALE - 1:50,000





Metalled Road

Unmetalled Road



1:50,000

NOTE:-

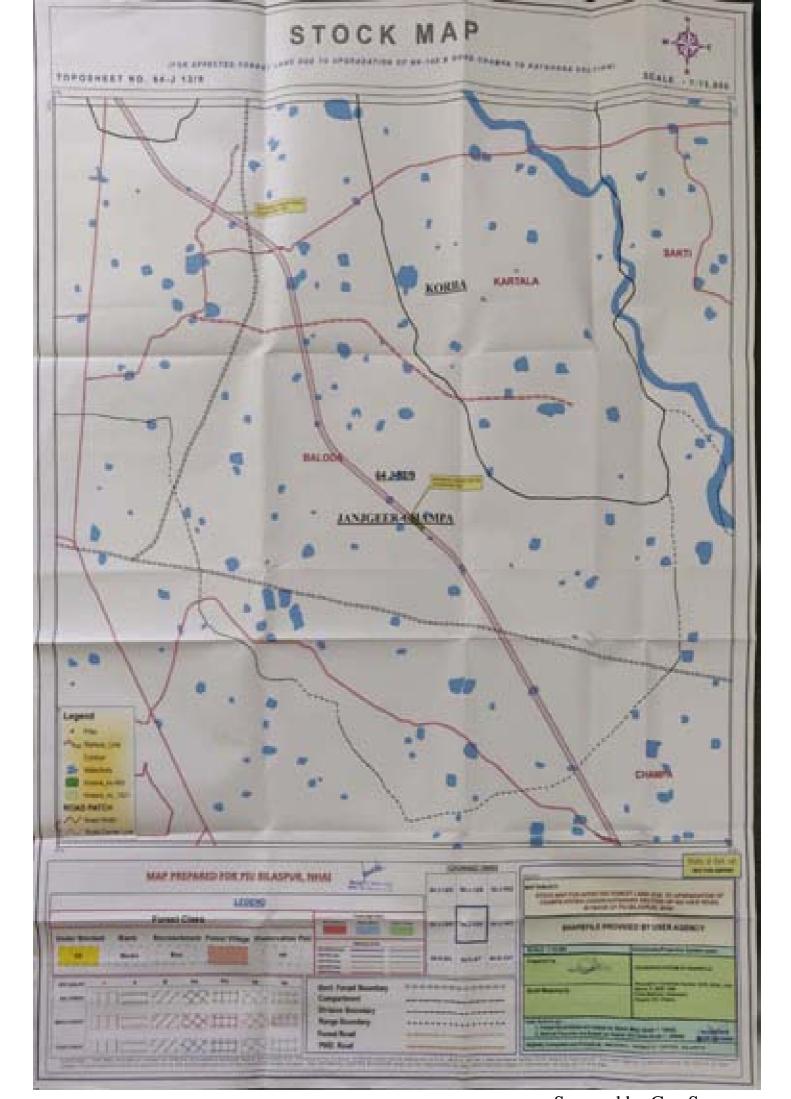
* Forest Cover based on Digital Interpretation of Data Period 2014-15 IRS P6-LISS-III 23.5 m, IRS-Resourcesat 2 FSI Report 2015.

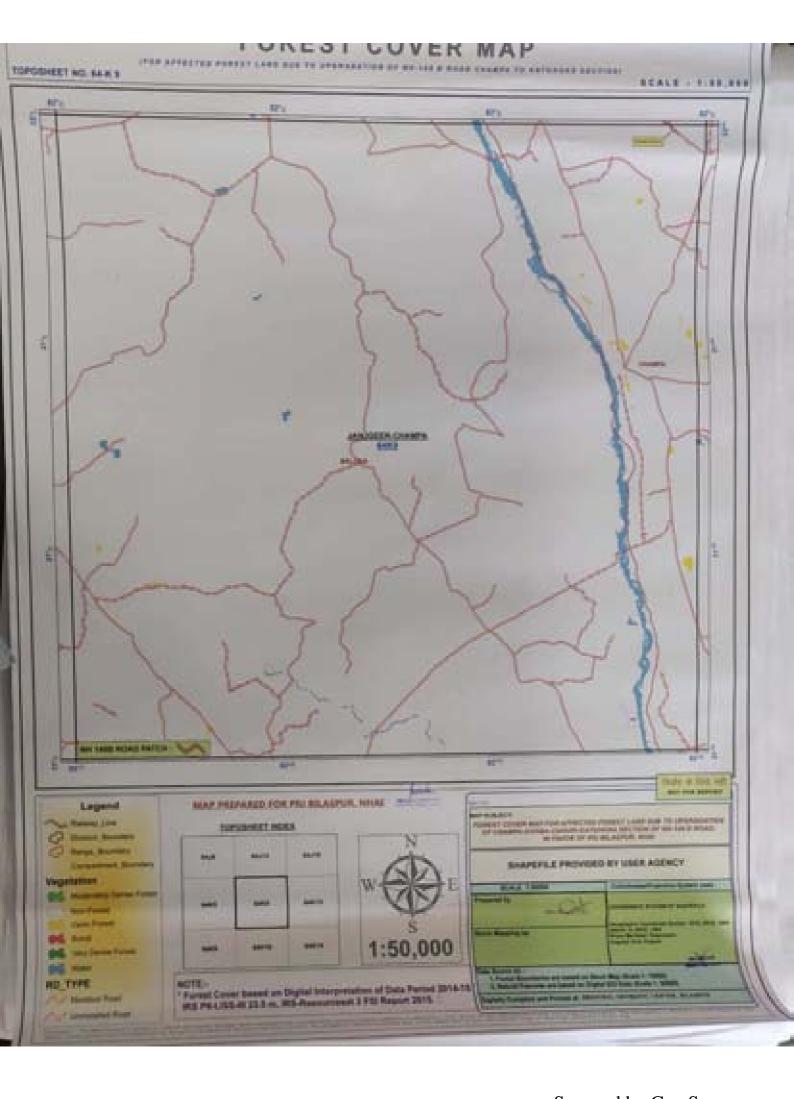
MAP SUBJECT: FOREST COVER MAP FOR AFFECTED FOREST LAND DUE TO UPGRADATION OF CHAMPA-KORBA-CHHURI-KATGHORA SECTION OF NH-149 B ROAD; IN FAVOR OF PIU BILASPUR, NHAI SHAPEFILE PROVIDED BY USER AGENCY SCALE 1:50000 CoOrdinates/Projection System used : Prepared by COORDINATE SYSTEM OF SHAPEFILE: Geographic Coordinate System: GCS_WGS_1984 Datum: D_WGS_1984 Prime Meridian: Greenwich Stock Mapping by Angular Unit: Degree Data Source (s):

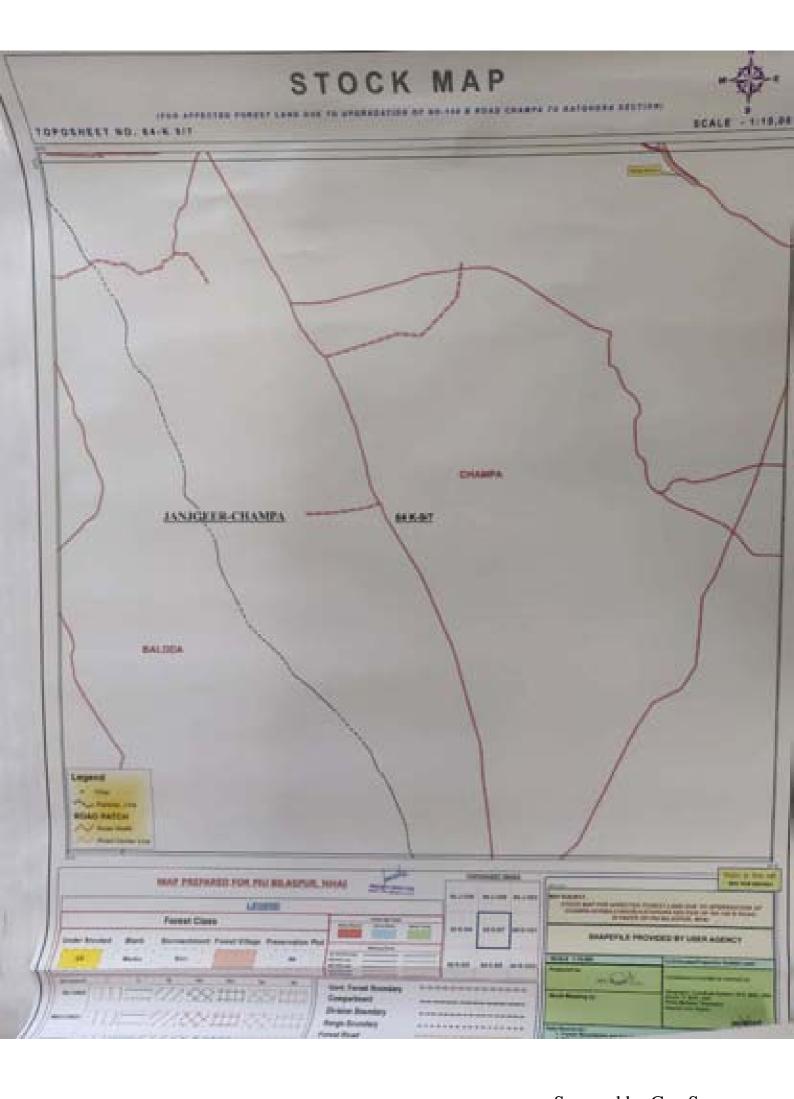
Forest Boundaries are based on Stock Map (Scale 1: 15000)
 Natural Fearures are based on Digital SOI Data (Scale 1: 50000)

Digitally Compiled and Printed at : REGIONAL GEOMATIC CENTER, BILASPUR

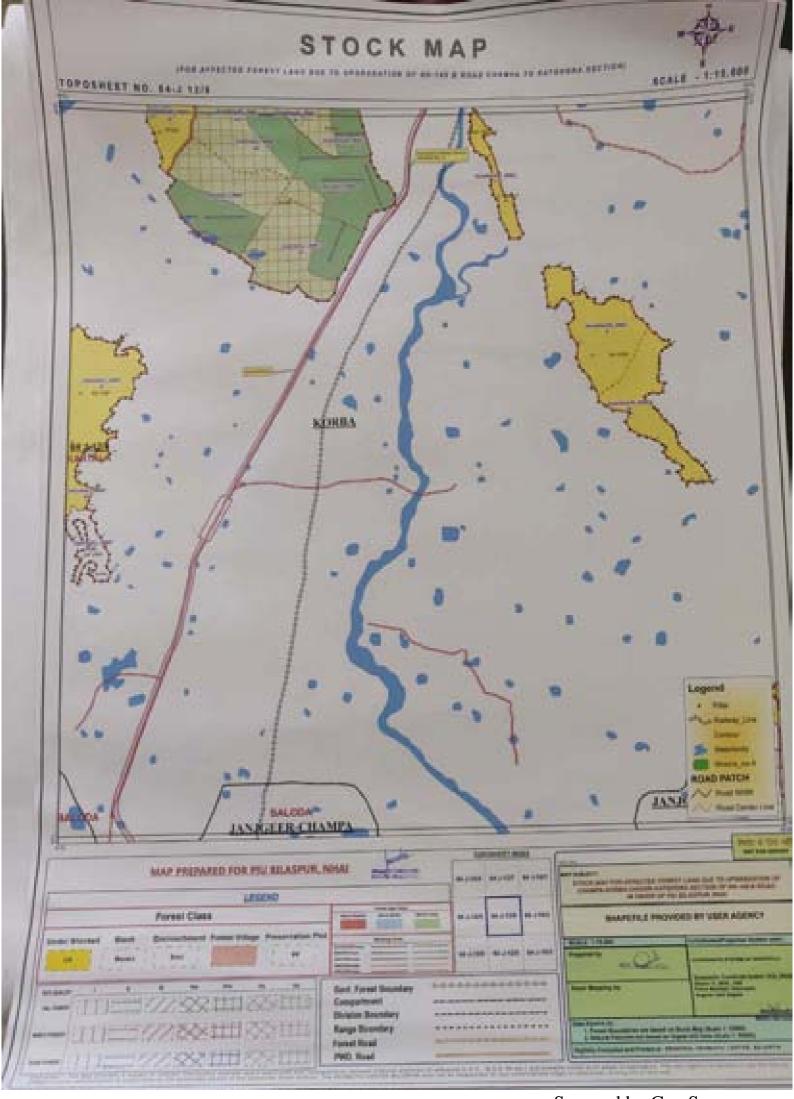
Dividament: - The Map provided is subject to inherent discrepancy amongst layers associated with incompetibility between different platforms of reference (L.C.C., W.O.S. 84 etc.) and probable human arror angle in digitization. The user agency is advised to use the feature of map subject to prior authentication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











Scanned with CamScanner

FOREST TYPE / ECO CLASS MAP