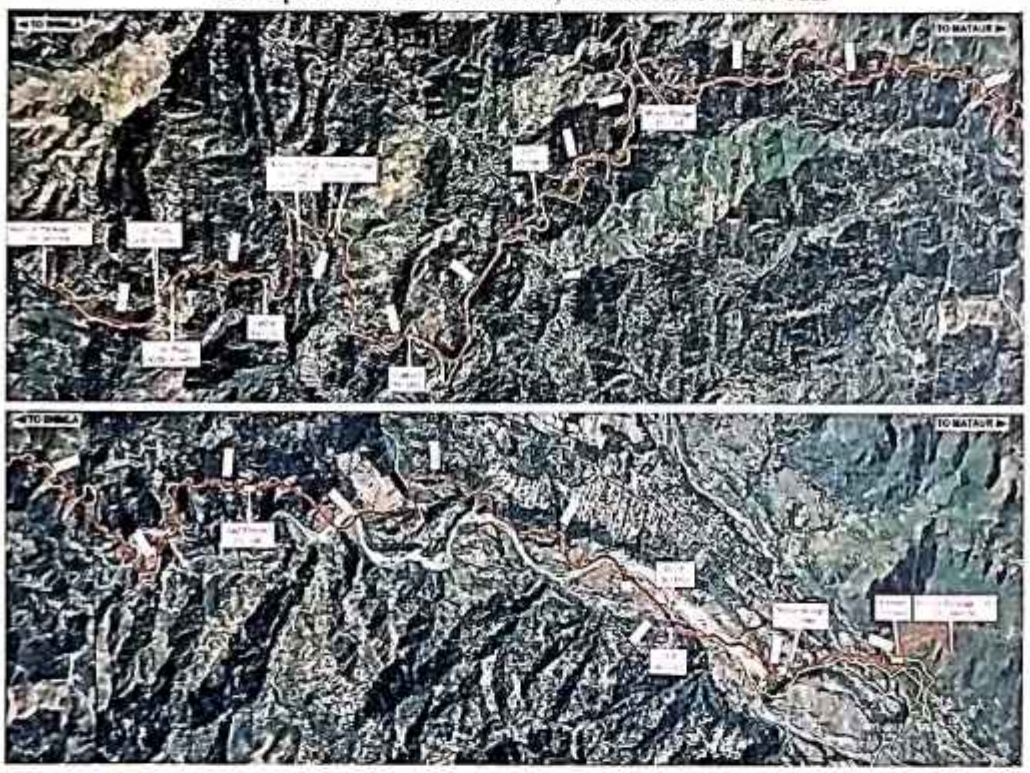
National Highways Authority of India
(Ministry of Road Transport & Highways)

Rehabilitation and Upgrading of Existing Road to 4/2 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Dasecharan Village-Pkg IIB & Dasecharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh

Form for Seeking Prior Approval under Section- 2 for Forest Diversion under Forest Conservation Act, 1980

For

Bilaspur Forest Division, Himachal Pradesh



Forest Proposal Number: FP/HP/ROAD/156128/2022

Date of Online Application: June 1, 2022

Submitted To

Divisional Forest Officer,
Bilaspur Forest Division,
Bilaspur Circle,
Himachal Pradesh

Submitted by

Project Director, NHAI
Project Implementation Unit,
Hamirpur
#218A, Kanwal Complex,
Ward No.1, Krishna Nagar,
Hamirpur, HP - 177001

August, 2023

CHECKLIST Sl. No. 1

CHECK LIST
OF
DOCUMENTS/INFORMATION REQUIRED FOR PROPOSAL FOR DIVERSION OF FOREST LAND FOR NON FORESTRY USE UNDER FOREST (CONSERVATION) ACT, 1980.

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Dasecharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. – 01

KUNIHAR & BILASPUR FOREST DIVISION

I	**Documents/Information Required for All Proposals**			
S. No.	**Name of document(s)**	**Provided or not**	**If not provided why?**	**Page Number**
1.	Check list of project proposal.	Yes		1-5
2.	Demand letter of the project authority/applicant, if submitted.	Yes		6
3.	Main application form from Part-I to V as prescribed in the Rules under the FCA with all its columns duly filled up and signed by the competent authority with date, place and official seal. All the information in **Part-I** of **Form-A** including item-wise breakup of the forest area required, must be given in the form itself by expanding the columns	Yes		7-20
4.	Detailed note on the project. It must include the information regarding the number of villages and number of persons to be benefited from the project including employment generation.	Yes		21-32
5.	Map of the project site/forest area required clearly showing forest boundaries and adjoining areas with their land use in distinct colours in 1:50000 or any suitable scale on original Survey of India topo sheet. If the area is very small, in addition to above, an index map may be submitted showing forest boundaries and a location map on a larger scale with land use of the area required duly signed by DFO/CF concerned.	Yes		33-75
6.	Layout plan of project site approved by competent authority. In case of linear diversion of forest land, linear map or a diagrammatic map of the project site should be enclosed.	Yes		76-90
7.	Statement showing the details of forest area involved i.e. Survey No. /Coupe No.	Yes		

I	Documents/Information Required for All Proposals			
S. No.	Name of document(s)	Provided or not	If not provided why?	Page Number
	/Compartment No., etc., and item-wise breakup of the forest area proposed for diversion duly signed by DFO (*in the prescribed format*).			91-95
8.	Statement showing the details of non-forest area involved in the proposal (*in the prescribed format*).	Yes		96-113
9.	Certificate from the Collector/Deputy Commissioner that no alternative suitable non-forest land is available for the project in question.	Yes		114-116
10.	Justification for locating the project in forest area to be submitted by User Agency and countersigned by DFO.	Yes		117
11.	Certificate for minimum use of forest land to be submitted by the User Agency, giving details of area and trees involved in the alternatives examined and reasons for their rejection duly countersigned by DFO (*in the prescribed format*).	Yes		118
12.	Undertaking by the User Agency to bear the cost of compensatory afforestation duly counter signed by the DFO (*in the prescribed format*).	Yes		119
13.	Undertaking by the User Agency to pay the Net Present Value (NPV) of the forest land involved duly countersigned by DFO (*in the prescribed format*).	Yes		120
	Undertaking by the User Agency to pay the Additional Net Present Value (NPV), if any, of the forest land involved duly countersigned by DFO (*in the prescribed format*) as decided at a later date as per the decision of the Supreme Court.	Yes		121
14.	A certificate from the competent authority in the State in the prescribed *(vide MoEF letter No. 11-9/98-FC (pt.) dated 5th July 2013)* format that all forest rights under the Forest Rights Act, 2006 have been settled in respect of the forest area proposed for diversion, wherever applicable. In case, the process for settlement of rights under FRA has not been initiated, grant of stage-I approval under the FCA to the proposal will be considered only if a certificate from the competent authority concerned, clearly stating that the process for settlement of rights under the FRA has not been initiated along with evidences supporting that settlement of rights under the FRA will be initiated and completed before the final approval, is enclosed with the proposal (vide F. No. 11-179/2012-FC Dated: December 20, 2013).		Under Process	122-123
15.	Species-wise and girth class-wise enumeration		Tree enumeration to	

I	Documents/Information Required for All Proposals			
S. No.	Name of document(s)	Provided or not	If not provided why?	Page Number
	list and abstract of trees *(abstract to be given at the end of the list)* standing on the forest area in question neatly typed or computerized and duly signed by DFO.		be conducted by Forest Department	124-205
16.	Site inspection report of the forest area involved in the project proposal by the DFO concerned or higher level forest officer in prescribed format (*in the prescribed format*).		To be provided by DFO	206
17.	Details of non-forest land/degraded forest area identified for compensatory afforestation viz. Survey No./ Compartment No./Khasra No./Khatoni No., Village, Tehsil, District, etc., along with map in appropriate scale showing the boundaries of adjoining forest areas with their use in distinct colours (*in the prescribed format*).		To be provided by DFO	207-211
18.	Detailed scheme for compensatory afforestation on identified non-forest area/ degraded forest area, as the case may be, at prevalent wage rates duly signed by DFO and countersigned by the CF concerned. The CA scheme must include all the technical details, details of work schedule, total financial outlay and proposed monitoring mechanism (*in the prescribed format*).		To be provided by DFO	212-214
19.	Certificate from the DFO, that non-forest land selected for compensatory afforestation is in a compact block and contiguous to forest area or in close proximity of forest area and suitable from the management and protection point of view.		To be provided by DFO	215
20.	Suitability certificate from the Divisional Forest Officer that the land identified for compensatory afforestation is suitable for raising plantation (*in the prescribed format*).		To be provided by DFO	216
21.	Certificate from the Chief Secretary regarding non-availability of non-forest land in the state for raising compensatory afforestation, wherever applicable. This certificate will be based on the certificate signed by the DFO and Deputy Commissioner/Collector of the district concerned about non-availability of such non-forest land.		To be provided by Chief Secretary, DFO & DC	217
22.	In case of proposal which requires entry/exit through Protected Forest strips along roads/railway lines/canals, the following information/documents must be given :- a) No Objection Certificate (NOC) of the land owning agency i.e. NHAI/PWD, Railways or Canal/ Irrigation Department b) Change of Land Use certificate from Town and Country Planning/ any other competent authority.	No	Not Applicable	218

I	Documents/Information Required for All Proposals			
S. No.	Name of document(s)	Provided or not	If not provided why?	Page Number
23.	For the projects involving forest land for construction of buildings/right of way for buildings, the built-up area, details of DG sets to be installed, and raw materials to be used *(in case of industries)* should be clearly mentioned.	No	Not Applicable	219
24.	Status of clearance under Environment (Protection) Act, 1986, wherever required.	No	The project does not require Environmental Clearance as per EIA Notification no. S.O.2559 (E) dated 22nd August, 2013.	220-225
25.	NOC of the State Pollution Control Board for establishment of the project, wherever required.	No	As per CPCB directions dated 7th March, 2016, the project does not require NOC from SPCB.	226
26.	Detailed scheme for rehabilitation of project affected persons, wherever required.	No	There will be no displacement of people due to the proposed project in forest area.	227
27.	Detailed Catchment Area Treatment Plan, wherever required. The CAT Plan should be prepared on the basis of actual survey of area and its classification in various categories requiring different engineering/ afforestation and other treatments in phased manner.	No	Not Applicable	228
28.	Detailed Reclamation Plan, wherever required. It should be realistic exhaustive and complete in all respects along with relevant maps in distinct colours. It should also include the details of back fillings, afforestation and execution of such works, wherever required.	No	Not Applicable	229
29.	Cost benefit analysis as per the guidelines issued under forest (Conservation) Act, 1980 in prescribed format, wherever required.	Yes		230-234
30.	Any other information/documents necessary for giving clarifications on the project may be specified and attached. a. Muck Management Plan b. Distance Certificate of ESZ	 Yes Yes		235-249

II	Documents/Information Required for Proposals for Roads, Railway Lines, Canals and Transmission Lines			
31.	The following information/documents must be given :- a) Length and width of Road/Railway line/ Canal/ Transmission line passing through	Yes		

	forest and non-forest area. b) In case of expansion of already existing road/ railway line/canal, linear plan clearly showing in distinct colours the already existing road *(from beginning to end)*, the width of the proposed road/railway line/canal to be expanded, and the remaining width of the Protect Forest strip, if any, which would be left after expansion. c) In case of transmission line, the following details may also be given :- i) Number of towers to be erected both in forest and non forest area. ii) Width of the right of way for transmission line.			250-276
	Other Documents			277-397

Date: 01-9-2023
Place: Hamirpur

Project Director
NHAI PIU HAMIRPUR

Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh

Divisional Forest Officer
Kunihar Forest Division
Office seal_____

Divisional Forest Officer
Bilaspur Forest Division
Office Seal

Countersigned by:-
Conservator of Forests

CHECKLIST Sl. No. 2

Checklist Sl. No. 02

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. - 02

DEMAND LETTER

The Project Road of Package II is rehabilitation and upgradation of existing road to 4 lane from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC). The length of the proposed alignment is about 29.65 Km.

The Project Road under Package II involves three construction packages Pkg IIA, Pkg IIB and Pkg IIC for ease of implementation. Package IIA involves construction of a bypass at Darlaghat (Length 4.385 km), 1 no. 2-lane twin tube tunnel (length 3.5 km-LHS & 3.6 km-RHS) and 11 culverts (6 nos. box culverts & 5 nos. pipe culverts). Whereas Pkg IIB involves construction of part of Darlaghat bypass (7.815 km), 1 no. 2 -lane twin tube Tunnel (length 230 m-LHS & 330 m-RHS), 1 no. LVUP,1 No VUP, 2 nos. minor bridge, 4 nos. major bridge, 2 nos. Viaduct, 39 culverts (23 nos. box culverts & 16 nos. pipe culverts) and one wayside amenity. Pkg IIC involves construction of 1 VOP, 2 Flyovers, 1 VUP, 1 SVUP, 2 Nos Viaduct, 2 Nos. Minor bridge, 2Nos. Major bridges, 145 culverts (Reconstruction-59, New construction-45 & 41 pipe culverts) and one Toll Plaza.

The proposed road passes through forest and non-forest areas. The project road involves diversion of **17.3469 ha** of forest land under the Bilaspur Forest Division. Forests are located along the road in scattered patches on either side of the road. The alignment has been finalized keeping in view the forest areas. Also, the project road is located in hilly/mountainous terrain and an alternative option to the road is limited. The upgradation of the existing road involves bare minimum diversion of forest land.

Date : 31-01-2024

Place : Hamirpur

Signature of User Agency
Project Director
Office Seal
NHAI PIU HAMIRPUR

Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh

Countersigned -

Divisional Forest Officer
Bilaspur (HP) Division
Bilaspur (H.P.)

CHECKLIST Sl. No. 3

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. - 03

Application Form

As per Rule 6 of the Forest (Conservation) Rules, 2003, every user agency, who wants to use any forest land for non-forest purposes shall make his proposal in the appropriate Form appended to these rules, i.e. Form 'A' for proposals seeking first time approval under the Act and Form 'B' for proposals seeking renewal of leases where approval of the Central Government under the Act had already been obtained earlier, to the concerned nodal officer authorized in this behalf by the State Government, along with requisite information and documents, complete in all respects, well in advance of taking up any non-forest activity on the forest land.

FORM – "A"
Form for seeking **PRIOR APPROVAL**
Under section – 2 of Forest (Conservation) Act, 1980
For
Diversion of Forest Land
For
"Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh"

In

KUNIHAR FOREST DIVISION & BILASPUR FOREST DIVISION

FORM – "A"

PART –I

1.	**Project Details**	
	i) Short narrative of the proposal and project/scheme for which the forest land is required	The National Highways Authority of India (NHAI) under the Ministry of Road Transport & Highways (MoRT&H), Government of India has been entrusted with the assignment of four laning of Shimla to Mataur Section of NH-88 in the State of Himachal Pradesh through BOT/Hybrid Annuity/EPC mode and is divided into five packages. The Project Road under Package II is rehabilitation and upgradation of existing road to 4 lane with paved shoulder from Kolaka Village (near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC). The length of the proposed alignment is about 29.65 Km The Project road is a major link for the movement of traffic from the tourist destination of Shimla/ Kangra/ Dharamshala The Project Road under Package II involves three construction packages Pkg IIA, Pkg IIB and Pkg IIC for ease of implementation. Packages IIA, IIB, and part of Package IIC comes under the **Kunihar Division**. Specifically, Package IIA involves construction of a bypass at Darlaghat (Length 4.385 km), 1 no. 2-lane twin tube tunnel (length 3.5 km-LHS & 3.6 km-RHS) and 11 culverts (6 nos. box culverts & 5 nos. pipe culverts). Pkg IIB involves construction of part of Darlaghat bypass (7.815 km), 1 no. 2 -lane twin tube Tunnel (length 230 m-LHS & 330 m-RHS), 1 no. LVUP, 1 no. VUP, 2 nos. minor bridge, 4 nos. major bridge, 2 nos. Viaduct, 39 culverts (23 nos. box culverts & 16 nos. pipe culverts) and one wayside amenity. Pkg IIC (Kunihar forest division) involves construction of 2 nos. Viaduct, 1 Minor bridge, 1Major bridge, 27 culverts (box culverts-19 & pipe culverts-8) and one Toll Plaza. A part of Pkg IIC comes under **Bilaspur division** which involves construction of 1 VOP, 2 Flyovers, 1 VUP, 1 SVUP, 1 Minor bridge, 1Major bridge, 118 culverts (box culvert- 85, pipe culvert- 33) The salient features of the proposed project bypass are given below

Item	Package IIA	Package IIB	Package IIC
Design Length	4.385 km	7.815 km	17.450 km
Grade Separators (Overpass/ Flyovers/	Nil	1 No LVUP	1 No. VOP

Project Director
NHAI PIU HAMIRPUR

		Elevated Road / Underpass)		1 No VUP	2 Nos. Flyover 1 No. VUP 1 No SVUP
		Minor Bridge	Nil	2 Nos	2 Nos.
		Major Bridge	Nil	4 Nos	2 Nos.
		Viaduct	Nil	2 Nos	2 Nos
		Culvert (Reconstruction/New Construction)	6 (No of box culverts on the Main carriageway) + 5 (No of Pipe culvert at Junctions)	39 Nos. (Box Culvert - 23 & HPC - 16)	145 Nos (Re-construction – 59, New Construction – 45 & HPC - 41)
		ROB/RUB	Nil	Nil	Nil
		Toll Plaza	Nil	Nil	01 No.
		Way Side amenity	Nil	1 Nos	Nil
		Type of Pavement	Flexible in road Section & Rigid in Tunnel Section	Flexible, Rigid in Tunnel Location	Flexible, Toll Plaza Location (Rigid)
		Bypasses	Darlaghat Bypass (Length 4.385 Km)	Darlaghat Bypass (Length 7.815 Km)	Nil
		Tunnel	1 Nos 2-Lane Twin Tube	1 Nos Twin Tube	Nil
		Project road length in **Kunihar Forest Division** is 15.3 km Project road length in **Bilaspur Forest Division** is 14.35 km			
	ii) Map Showing the required forest land Boundary of the adjoining forest on a 1:50000 scale map	The alignment of proposed bypass with forest land marked on survey of India Toposheet (1:50,000 scale) is enclosed as **Checklist Sl. No. 5A.** DGPS Maps are enclosed as **Checklist Sl. No. 5B.**			
	iii) Cost of the Project	The total project cost is Rs 1834.86 Crores			
	iv) Justification for locating the project in forest area	Revised Justification for locating project in forest area has been enclosed as **Checklist 10.**			
	v) Cost Benefit Analysis	Revised Cost Benefit Analysis is enclosed as **Checklist 29.**			

Project Director
NHAI PIU HAMIRPUR

	vi) Employment likely to be generated	Proposed Project shall generate 33,350 man-day's employment during construction period and operation period (Pkg IIA-3 years & Pkg IIB-2 years & Pkg IIC-2 year)
2	Purpose wise break up of Land to be diverted	The land purpose for diversion is for improvement of NH-88 (new NH-205) by construction of PKG IIA, IIB & IIC in **Kunihar & Bilaspur Forest Division**: **Component** / **Forest Land (ha.)** / **Non-Forest Land (ha.)** Highway widening: 24.1188 / 66.2528 Bridges/Viaduct: 0.7546 / 1.3411 Other Structures (VUP, Flyover etc.): 0.0211 / 0.2371 Tunnel: 5.6523 / 9.0606 Muck Disposal: 3.3131 / 14.9522 **Total**: **33.8599** / **91.8438** Division-wise break up is as mentioned below: **Division Name** / **Forest Land (ha.)** / **Non-Forest Land (ha.)** Kunihar: 16.5130 / 65.0704 Bilaspur: 17.3469 / 26.7734 **Total**: **33.8599** / **91.8438**
3.	Details of displacement of people due to the project if any? i. Number of families. ii. Number of Scheduled Castes/Scheduled Tribe families iii. Rehabilitation plan. (to be enclosed)	It is pertinent to mention that Social Impact Assessment (SIA) Study for the project has been carried out and total **237** families (including 24 numbers of Scheduled Castes/Scheduled Tribe families) will be affected due to land acquisition of the subject project. However, as per "*The Manual of Guidelines on Land Acquisition for National Highways under the National Highways Act, 1956*" the Rehabilitation & Resettlement is not required for linear projects like National Highways. NHAI only compensate the land / structure owners for the acquired land and affected structures. The Rehabilitation & Resettlement in **not under the jurisdiction of NHAI**. It will be done by the Competent Authority of Land Acquisition (CALA) of the State Government
4.	Whether clearance under Environment (Protection) Act, 1986 required?	As per MoEF&CC Notification no. S.O.2559 (E) dated 22nd August, 2013; the project does not require Environmental Clearance.
5.	Undertaking to bear the cost of raising and maintenance of compensatory afforestation and/or penal compensatory afforestation as well as cost for protection and	Undertaking for payment of compensatory afforestation cost has been submitted.

Project Director
NHAI PIU HAMIRPUR

	regeneration of Safety Zone etc as per the scheme prepared by the State Government (undertaking to be enclosed)	
6	Details of Certificates/ documents enclosed as required under the instructions	Enclosed as per the Checklists provided

Project Director
NHAI-PIU Hamirpur
Signature
(Nahar Singh Meena)
Project Director
NHAI-PIU Hamirpur

Date: 5-9-2024
Place: Hamirpur

State serial No. of proposal _____
(To be filled up by the Nodal Officer with date of receipt)

FORM - A

Form for seeking prior approval of Central Government under section 2 of the Forest(Conservation) Act,1980 for Diversion of fresh forest area

PART - I

(To be filled up by User Agency)

A. General Details

A-1. Project Details

(i). Proposal No. : FP/HP/ROAD/156128/2022

(ii). Name of Project for which Forest Land is required : Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka to Nauni Chowk (Kolaka to Dareota Village-Pkg IIA, Dareota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage - Km 28+800 to Km 58+450, Design Length - 29.65 Km] in the State of Himachal Pradesh

(iii). Short narrative of the proposal and Project/scheme for which the forest land is required : The Project Road under Package II involves three construction packages namely Pkg IIA, Pkg IIB and Pkg IIC for ease of implementation. The design length of the project road is 29.65 Km and it passes through Solan and Bilaspur District.

(iv). State : Himachal Pradesh

(v). Category of the Proposal : Road

(vi). Shape of forest land proposed to be diverted : Linear

(vii). Estimated cost of the Project(Rupees in lacs) : 183486

(viii). Area of forest land proposed for diversion(in ha.): 33.8599

(ix). Non-forest land required for this project(in ha.): 98.7676

(x). Total period for which the forest land is proposed to be diverted(in years): 99

A-2. Details of User Agency

(i). Name : National Highways Authority of India

(ii). Address1 : G-5 & 6, Sector-10, Dwarka, New DElhi-110075

(iii). Address2 : G-5 & 6, Sector-10, Dwarka, New DElhi-110075

(iv). State : Delhi

(v). District : South West

(vi). Pin : 110075

Project Director
NHAI PIU HAMIRPUR

(vii). Landmark : G-5 & 6,Sec-10

(viii). Email address : biswajit@nhai.org

(ix). Landline Telephone No. : 11-25074200

(x). Fax No. : 11-25093543

(xi). Mobile No. : 9868972511

(xii). Website (if any) : www.nhai.org

(xiii). Legal status of User Agency : Central Government

A-3. Details of Person Making Application

(i). First Name: Vikram

(ii). Middle Name: Singh

(iii). Last Name: Meena

(iv). Gender: Male

(v). Designation: Project Director

(vi). Address 1: NATIONAL HIGHWAYS AUTHORITY OF INDIA

(vii). Address 2: PROJECT IMPLEMENTATION UNIT - HAMIRPUR, HOUSE NO.-218A, KANWAL COMPLEX, WARD NO.-1, KRISHNA NAGAR, HAMIRPUR

(viii). State: Himachal Pradesh

(ix). District: Hamirpur

(x). Tehsil: NIL

(xi). Pin: 171001

(xii). Landmark: PAKABAROH CHOWK

(xiii). Email Address: piuhamirpur@gmail.com

(xiv). Landline Telephone No.: 197-223794

(xv). Fax No.: NIL

Project Director
NHAI PIU HAMIRPUR

(xvi). Mobile No.: 8376900598

(xvii). Copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency:

B. Details of land required for the Project

B-1. Details of proposal seeking prior approval of Central Government under the Act for diversion of forest land for the Project already submitted in the past

Proposal Submitted in Past							
S.no	Proposal Status.	Proposal No.	Moef File No.	Area Proposed for Diversion(Ha.)	Area Diverted(Ha.)	Date of In-Principle Approval	Date of Final Approval
1	Under Processing at State Government	FP/HP/ROAD/128591/2021		29.9253	0		
Total				29.9253	0		

B-2. Details of forest land proposed to be diverted

B-2.1 Details of Divisions involved

Details of Divisions involved			
S.no	Division Name	Forest Land(ha.)	Non-Forest Land(ha.)
1.	Kunihar	16.513	60.0993
2.	Bilaspur	17.3469	38.6683
Total		33.8599	98.7676

B-2.2 Details of Districts involved

District wise breakup			
S.no	District Name	Forest Land(ha.)	Non-Forest Land(ha.)
1.	Solan	16.513	60.0993
1.	Bilaspur	17.3469	38.6683
Total		33.8599	98.7676

B-2.3 Village wise breakup

Villages wise breakup			
S.no	Village	Forest Land(ha.)	Non-Forest Land(ha.)
1	Kolaka (66)	0	0.8832
2	Sari (160)	0.1075	2.9843
3	Dareota (299)	2.0766	0.2529
4	Ghial Khech (301)	0.0254	0.709
5	Surajpur (306)	0.1095	1.7863
6	Sosai (308)	0.061	2.0234
7	Jungle Shalan (307)	0.9733	0
8	Banan (309)	2.1762	3.2506
9	Baihal (281)	0.4454	2.799
10	Batehr (280)	0.1702	2.103
11	Palyani (267)	0.1817	1.8754
12	Mayana (266)	0.1489	1.8516
13	Dhundan (268)	0.2174	3.4385

Project Director
NHAI PIU HAMIRPUR

14	Syari (257)	0.6813	2.0621
15	Lalhana (258)	0.1049	0.7532
16	Daseran Bala (259)	0.7812	2.344
17	Kalar Bala (248)	0.0793	1.0541
18	Harda (249)	0.4594	0.2232
19	Kund (254)	0.9028	0.2601
20	Dinan (253)	0.1668	2.2957
21	Thach (242)	0.4387	0.698
22	Kiard (245)	0.3481	2.0299
23	Nalag (244)	0.1385	1.6228
24	Namhol (13)	1.2	0.5897
25	Sakrehar (12)	0.1219	1.3001
26	Ghayal (11)	0.2511	2.3607
27	Sosan (27)	0	0.623
28	Khalota (28)	0.841	2.3832
29	Bag Khurd (29)	0.041	2.6274
30	Dagsech (30)	1.8652	4.085
31	Nihar Khad Vasla (32)	1.7401	3.5089
32	Syohala (35)	3.1657	1.0255
33	Sangrithi (236)	0.668	0.1043
34	Rajpura (235)	2.8948	2.7908
35	Noa (234)	0	1.5144
36	Changar Palasiyan (231)	0.9216	2.1032
37	Gawahan (230)	0	0.3606
38	Parangal (229)	0.3234	1.3966
39	Sari (160)_Tunnel	1.4729	1.5041
40	Kavag (159)_Tunnel	0	0.0011
41	Sherpur (158)_Tunnel	0	0.0459
42	Ghanagu (160)_Tunnel	0.0466	3.5277
43	Kalharan (162)_Tunnel	0.0799	0.6626
44	Dhyanpur (164)_Tunnel	0.0026	0.0058
45	Kunhi (163)_Tunnel	2.3452	2.4165
46	Simun (298)_Tunnel	0.8961	0
47	Raheveta (300)_Tunnel	0	0.478
48	Dareota (299)_Tunnel	0.3463	0
49	Sosai (308)_Tunnel	0.0023	0.4189
50	Jungle Shalan (307)_Tunnel	0.4604	0
51	Kolaka (66)_Muck Dumping	0	7.2112
52	Dareota (299)_Muck Dumping	0	1.5478
53	Ghial khech (301)_Muck Dumping	0	0.9756
54	Bagi (302)_Muck Dumping	0	3.2141
55	Khali (144)_Muck Dumping	0	2.0035
56	Syohala (35)_Muck Dumping	2.1175	0
57	Sangrithi (236)_Muck Dumping	0.5782	0
58	Rajpura (235)_Muck Dumping	0.6174	0
59	Kotla (311)	0.0666	3.7573
Total		**33.8599**	**91.8438**

B-2.4 Component wise breakup

Project Director
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Component wise breakup

S.no	Component	Forest Land(ha.)	Non-Forest Land(ha.)
1	Road	24.8945	65.6857
2	Muck Dumping Site	3.3131	14.9522
3	Tunnel	5.6523	9.0606
4	Way Side Amenities	0	2.1453
Total		**33.8599**	**91.8438**

C. Maps of forest land proposed to be diverted

Division 1. : Kunihar

(i). Area of forest land proposed to be diverted(in ha.) : 16.513

(ii). Nature of the Project: Linear

(b). No. of Segments : One

Segment wise details		
Segments	**Segment Area(in ha.)**	**Kml File of Segments** (To view KML file on google the same may be downloaded and then open if in google earth install in your computer).
1.	16.513	View File

(iii). Copy of Survey of India Toposheet indicating boundary of forest land proposed to be diverted: Map

(iv). Scanned copy of the Geo-referenced map of the forest land proposed to be diverted prepared by using GPS or Total Station: Map

Division 2. : Bilaspur

(i). Area of forest land proposed to be diverted(in ha.) : 17.3469

(ii). Nature of the Project: Linear

(b). No. of Segments : One

Segment wise details		
Segments	**Segment Area(in ha.)**	**Kml File of Segments** (To view KML file on google the same may be downloaded and then open if in google earth install in your computer).
1.	17.3469	View File

(iii). Copy of Survey of India Toposheet indicating boundary of forest land proposed to be diverted: Map

(iv). Scanned copy of the Geo-referenced map of the forest land proposed to be diverted prepared by using GPS or Total Station: Map

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D. Justification for locating the Project in forest land and details of alternatives examined:

(i). Copy of note containing justification for locating the Project in forest land:

(ii). Whether a copy of map indicating location of alternative examine is required to be provided: No

(a). Reason for not providing such map: The project road is widening of existing NH 205.

E. Employment likely to be generated

(i). Whether the Project is likely to generate employment ?: Yes

(ii). Permanent/Regular Employment(Number of persons): 100

(iii). Temporary Employment(Number of person-days): 1277500

F. Displacement of People due to the Project, if any

(i). Whether Project involves displacement?: Yes

(a). Total Number of families : 237

(b). Number of Scheduled Caste families : 14

(c). Number of Schedule Tribes families : NIL

(d). Number of other families : 223

(ii). Copy of Rehabilitation and Resettlement Plan:

(a). Copy of approval to Ministry of Tribal Affairs,Government of India to Rehabilitation and Resettlement: No Data

G. Details of Cost-Benefit analysis for the Project

(i). Whether the Project requires Cost-Benefit analysis?: Yes

(a). Copy of Cost-Benefit analysis:

Project Director
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H. Status of Environmental Clearance

(i). Whether the Project requires Clearance under the Environment (Protection) Act 1986 ? : No

I. Status of Wildelife Clearance

(i). Whether the Project or a part thereof is located in any Protected Area or their Eco sensitive zone? : No

J.

Applicability of special provisions governing Scheduled Areas

(i).Whether the Project or a part thereof is located in a Scheduled Area? : No

K. Status of settlement of rights under the Forest Rights Act,2006 on the forest land proposed to be diverted

(i). Whether the process for settlement of Rights under the Forest Rights Acts 2006 on the forest land proposed to be diverted has been completed? : No

L. Details of land identified for Compensatory Afforestation

(i). Whether non-forest or Revenue forest land is required to be provided by User Agency?: Not Applicable

(ii). Whether the area of non-forest land or Revenue forest land required to be provided by User Agency for raising Compensatory Afforestation is less than area of forest land proposed to be diverted ?: Not Applicable

(iii) . Reason for not providing Non-Forest Land: Not Applicable

Additional information Details

Documents		
S.No	Documents	Remarks
1		Compliance to Point No.5-ESZ distance certificate issued by DCF(WL) Shimla
2		The joint inspection date was scheduled on 16.03.2022 and the joint visit carried out successfully.
3		Length and width
4		Joint Inspection Report-Bilaspur Division
5		Bilaspur Division Hardcopy Submission
6		CA Undertaking
7		NPV Undertaking
8		Additional NPV Undertaking
9		Joint Inspection Report-Kunihar Division
10		Khunihar DFO Revised hardcopy Submission letter
11		DFO Bilaspur Compliance Submission letter 02.03.2024
12		FRA Undertaking
13		Revised DGPS Maps for Bilaspur Forest Division
14		DGPS Maps for Kunihar Forest Division
15		Revised Forest Area Statement for Bilaspur

Project Director
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		Forest Division
16		Revised Non Forest Area Statement for Bilaspur Forest Division
17		Forest Area Statement for Kunihar Forest Division
18		Revised Non Forest Area Statement for Kunihar Forest Division
19		Joint inspection report dated 16.08.2024 for revised forest area requirement in Bilaspur Forest Division.
20		NAC for NF Land, Solan District
21		NAC for NF Land, Bilaspur District
22		Digital Map for Bilaspur Forest Division
23		Digital Map for Kunihar Forest Division
24		Revised Strip Plan for the project road
25		User Agency Reply Letter to EDS raised by IRO dated 25.06.2024
26		IRO EDS dated 25.06.2024 reply to point no. 1 - Annexure 1(a) Admin Approval
27		IRO EDS dated 25.06.2024 reply to point no. 1 - Annexure 1(b) Admin Approval Undertaking for Pkg IIA and IIB
28		IRO EDS dated 25.06.2024 reply to point no. 2(iii) - Annexure 2 Revised Forest Area Statement for Bilaspur Division
29		IRO EDS dated 25.06.2024 reply to point no. 3 - Annexure 3 Alignment on Old Toposheet (year 1973 & 1974)
30		IRO EDS dated 25.06.2024 reply to point no. 4 - Annexure 4 Justification for width of RoW
31		IRO EDS dated 25.06.2024 reply to point no. 5 - Annexure 5 Justification for locating project in forest land
32		IRO EDS dated 25.06.2024 reply to point no. 6 - Annexure 6 Revised Cost Benefit Analysis
33		IRO EDS dated 25.06.2024 reply to point no. 7 - Annexure 7 Undertaking for FRA certificate
34		IRO EDS dated 25.06.2024 reply to point no. 9 - Annexure 8(a) Digital Layout Plan for the project road
35		IRO EDS dated 25.06.2024 reply to point no. 9 - Annexure 8(b) Component Wise Area Details

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36		IRO EDS dated 25.06.2024 reply to point no. 11 - Annexure 10 Documentary evidence (jamabandi) of forest land involved
37		IRO EDS dated 25.06.2024 reply to point no. 14 - Annexure 11 Undertaking for Trees
38		IRO EDS dated 25.06.2024 reply to point no. 17 - Annexure 12 Undertaking for SMC Plan
39		IRO EDS dated 25.06.2024 reply to point no. 18(viii) - Annexure 13(a) Request to DILR for NAC CA
40		IRO EDS dated 25.06.2024 reply to point no. 18(viii) - Annexure 13(b) Undertaking for NAC CA
41		IRO EDS dated 25.06.2024 reply to point no. 10 - Annexure 9 Muck Management Plan
42		Non Availability Certificate for Compensatory Afforestation by Director Land Record, Himachal Pradesh

Print

Project Director
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PART-II

(To be filled by the concerned Deputy Conservator of Forest)

State Sr. No. : FP/HP/ROAD/156128/2022

Date of Proposal: 01 June.2022

7.	Location of Project/scheme		Diversion of 17.3469 hectare of forest land for Rehabilition and upgrading of Existing Road to 4/2 lane with Paved Sholder from Shalaghat to Nauni Chowk (Shalaghat to Dareota village- Pkg IIA & Dareota village to Nauni Chowk- Pkg IIB) of NH 205 (Design Chainage Km 27+500 to Km 58+450, Design lenth 30.95 KM) within the jurisdiction of Bilaspur Forest Division.
	(i)	State/Union Territory	Himachal Pradesh
	(ii)	District	Bilaspur
	(iii)	Forest Division	Bilaspur
	(iv)	Area of Forest land proposed for diversion (In hac.)	17.3469 hectare
	(v)	Legal status of the Forest.	Demarcated Protected Forest & Undemarcated Protected Forest
	(vi)	Density of vegetation	0.70
	(vii)	Species-wise(Scientific names) and diameter class-wise enumeration of tress to be enclosed. In case of irrigation/hydel projects, enumeration at FRL-2 meter & FRL-2 meter & FRL-5 meter also to be enclosed.	At page 147 to 218
	(viii)	Brief note on vulnerability of the forest area to erosion.	No danger to erosion in the area as the soil starta is rocky in the area
	(ix)	Approximate the distance of proposed site for diversion from the boundary of forests.	1 Km.
	(x)	Whether forms part of a nation park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, ect. (If so, the details of the area, and comments of the Chief Wildlife Warden to be annexed)	No
	(xi)	Whether any rare/endangered/unique species of flora and fauna found in the area- if so details thereof.	No.
	(xii)	Whether any protected archaeological/ heritage site/ defence establishment of any other important monument is located in the area. If so, the details thereof with NOC from competent authority.	No.
8.	Whether the requirement of forest land as proposed by the user agency in col. 2 of part-I is unavoidable and barest minimum for the project, if no., recommended area item-wise details of alternatives examined.		The requirement of forest land proposed by user agency is unavoidable and barest minimum for the project.
9.	Whether any work in violation of various Forest Acts has been carried out(Yes/No). If yes, details of the same including period of work done, action taken against the erring officials. Whether work done in violation is still in progress.		No
10.	Details of compensatory afforestation scheme:		Detail of CA is attached at page No. 221 to 221D
	(i)	Details of non-forest area/degraded forest area identified for compensatory afforestation, its	Attached at Page. 220

	distance from adjoining forest, number of patches, size of each patch.	
	(ii) Map showing non-forest /degraded forest area identified for compensatory afforestation and adjoining forest boundaries.	Attached at Page. 222
	(iii) Detailed compensatory afforestation scheme including species to be planted, implementing agency, time schedule, cost structure, etc.	Attached at Page. 221 to 221D
	(iv) Total financial outlay for compensatory Afforestation scheme.	Attached at Page. 221B and 221D
	(v) Certificate from competent authority regarding suitability of area identified for compensatory Afforestation and from management point of view (To be signed by the concerned Italics Deputy Conservator of Forests.	Attached at Page.223
11.	Site inspection report of the DCF (to be enclosed) especially highlighting facts asked in col. 7 (xi,xii), 8 and 9 above.	Attached at Page. 219
12.	Division/District profile:-	Division Bilaspur
	(i) Geographical area of the district.	116700
	(ii) Forest area of the district.	42800
	(iii) Total forest area diverted since 1980 with number of cases.	880.8574 Hect. Area diverted in 95 cases upto 31.03.2024.
	(iv) Total compensatory Afforestation stipulated in the district/ division since 1980 on	
	(a) Forest land including penal compensatory Afforestation.	2018.3189Hect.
	(b) Non Forest land	0
	(v) Progress of compensatory afforestation as on (date) 31.03.2023.	1747.9094Hect.
	(vi)	
	(a) Forest land	1747.9094 Hect.
	(b) Non Forest land	0
13	Specific recommendations of the DCF for acceptance or otherwise of the proposal with reason.	Since all the waste Lands in Distt. Bilaspur has been identified as forest land vide notification No. FT (a)-1/5/52 dated 15/01/1952. The requirement of forest land proposed by user agency is unavoidable and barest minimum for the project. Hence the diversion is recommended.

Date:- Bilaspur.
Place:- 30/3/2024

Divisional Forest Officer
Forest Division, Bilaspur
Distt. Bilaspur (H.P.)

Recommendation of D.C.F. Bilaspur,HP

FULL TITLE OF THE PROJECT: Diversion of 17.3469 hectare of forest land for Rehabilition and upgrading of Existing Road to 4/2 lane with Paved Sholder from Shalaghat to Nauni Chowk (Shalaghat to Dareota Village- Pkg IIA & Dareota Village to Nauni Chowk- Pkg IIB) of NH 205 (Design Chainage Km 27+500 to KM 58+450, Design lenth 30.95KM) within the jurisdiction of Bilaspur Forest Division.

FILE NO. : FP/HP/ROAD/156128/2022
DATE OF PROPOSAL: 01.June. 2022

Vide Notification No. Ft. (a)-1/5/52 dated 15.01.1952 all the waste land has been notified as Forest land. Hence, In Bilaspur district except private small land holding all the land available is forest land. As per user agency the proposed road passes through forest and non-forest areas. The project road involves diversion of 17.3469 hac. of forest land under the Bilaspur Forest Division. Forests are located along the road in scattered patches on either side of the road. The alignment has been finalized keeping in view the minimum loss to the forest areas. Also, the project road is located in hilly/mountainous terrain and an alternative option to the road is limited. The up gradation of the existing road involves bare minimum diversion of forest land. Hence, the project is recommended.

Divisional Forest Officer,
Bilaspur Forest Division,
Distt. Bilaspur, H.P.

Checklist Sl. No. - 03

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

PART-III
(To be filled by the concerned Conservator of Forests)

14. Whether site, where the forest land involved is located has been inspected by concerned Conservator of Forests (Yes/No). If yes, the date of inspection & observations made in form of inspection note to be enclosed.

15. Whether the concerned Conservator of Forests agree with the information given in Part-B and the recommendations of Deputy Conservator of Forests.

16. Specific recommendation of concerned Conservator of Forests for acceptance or otherwise of the proposal with detailed reasons.

Signature

Name

Official Seal

Date:-_____
Place:-_____

Checklist Sl. No. - 03

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

PART-IV
(To be filled in by the Nodal Officer or Principal Chief Conservator of Forests or Head of Forest department)

17. Detailed opinion and specific recommendation of the State Forest Department for acceptance of otherwise of the proposal with remarks.
(While giving opinion, the adverse comments made by concerned Conservator of Forests or Deputy Conservator of Forests should be categorically reviewed and critically commented upon).

Signature

Name & Designation
(Official Seal)

Date:-_____
Place:-_____

Checklist Sl. No. - 03

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nanni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nanni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

PART- V

(To be filled in by the Secretary in charge of Forest Department or by any other authorised officer of the State Government not below the rank of an Under Secretary)

18. Recommendation of the State Government:
(Adverse comments made by any officer or authority in Part-B or Part-C or Part-D above should be specifically commented upon)

Signature

Name & Designation
(Official Seal)

Date:-_____
Place:-_____

Checklist Sl. No. - 03

INSTRUCTIONS (for Part-I):-

1. The project authorities may annex a copy of the approved project/plan in addition to filling Col. 1 (i) e.g. IBM approved mining plan for major minerals/CMPDI plan with subsidence analysis reports, etc.
2. Map has to be in original duly authenticated jointly by project authorities and concerned DCF - Col. 1 (ii).
3. Complete details of alternative alignments examined especially in case of project like roads, transmission lines, railway lines, canals, etc. to be shown on map with details of area of forest land involved in each alternative to be given - Col. 1 (iii).
4. For proposals relating to mining, certificate from competent authority like District Mining Officer about non-availability of the same mineral in surrounding/nearby non-forest areas.
5. In case the same company/individual has taken forest land for similar project in the State, a brief detail of all such approvals/leases be given as an enclosure along with current status of the projects.
6. The latest clarifications issued by the Ministry under Forest (Conservation) Act, 1980 may be kept in mind. In case such information do not fit in the given columns, the same shall be annexed separately.

GENERAL INSTRUCTIONS:-

1. On receipt of proposal, Nodal Officer shall issue a receipt to the user agency indicating therein the name of the proposal, user agency, area in hectare, serial number and date of receipt.
2. If the space provided above is not sufficient to specify any information, please attach separate details/documents.
3. While forwarding the proposal to the Central Government, complete details on all aspects of the case as per Form prescribed above read with the clarifications issued by the Ministry of Environment and Forests, Government of India, New Delhi should be given. Incomplete or deficient proposals shall not be considered and shall be returned to the State Government in original.
4. The State Government shall submit the proposal to the Central Government within stipulated time limits. In case of delay while forwarding, the reasons for the same to be given in the forwarding/covering letter.

CHECKLIST Sl. No. 4

Full Title of the proposal:-*Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Klaka Village (near Shalaghat) to NauniChowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to KalarBala Village-Pkg IIB &KalarBala Village to NauniChowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. - 04

DETAILED NOTE ON PROJECT

1 INTRODUCTION

The National Highways Authority of India (NHAI) under Ministry of Road Transport & Highways, Government of India has decided to take up the construction of new 2 lane with paved shoulder of Package II of NH-88 (New NH-205) from Km 28+800 to Km 58+450 in the State of Himachal Pradesh in three construction packages IIA, IIB& IIC. It is worthwhile to mention here that the Package is a part of the Project road which is a major link for the movement of traffic from the Capital City of Shimla towards the holy Shrine of Jwalamukhi as well as the tourist destination of Kangra/Dharamshala.

2 DESCRIPTION OF THE PROJECT ROAD

The Project Road of Package II is rehabilitation and upgradation of existing road to 4 lane with paved shoulder from Kolaka Village (near Shalaghat) to NauniChowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalarbala Village-Pkg IIB &KalarBala Village to NauniChowk-Pkg IIC). The length of the proposed alignment is about 29.65 Km.A brief description of the project road w.r.t environmental aspects is given in**Table 1.**

Table 1: Project description at glance

Total Length (km)	29.65 km	
Project Districts	Solan and Bilaspur	
Terrain	Predominantly hilly(mountainous/ steep)terrain	
Length of Forest Area, WLS etc. abutting / Crossing (km)	Length of Road in Wildlife Sanctuary (km)	Nil
	Length of Road in Eco sensitive Zone (km)	Nil
Protected Monument within 300 m of the Project Road	None	
Name of the Protected Area within 15 km of Project Road (Buffer Zone)	The project road does not pass through any National Park, Wildlife Sanctuary, Conservation Reserve or Community Reserve. However, Majathal Wildlife Sanctuary and Darlaghat Conservation Reserve are located within 15 km of the project road	

The **Project Route (Shalaghat to NauniChowk), location map is given in Fig. 1 to Fig. 3below:**

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Fig. 1: Location map of the Project Road (Pkg IIA-Km 28+800 toKm 33+185)

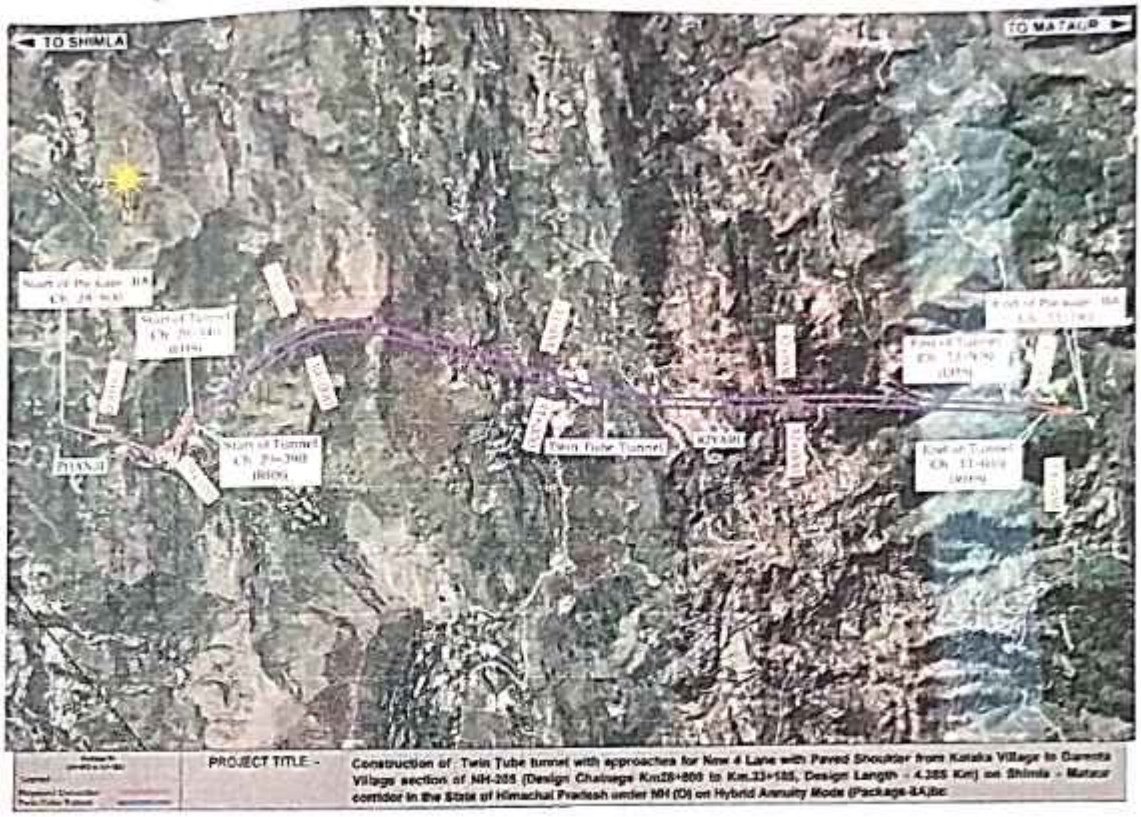
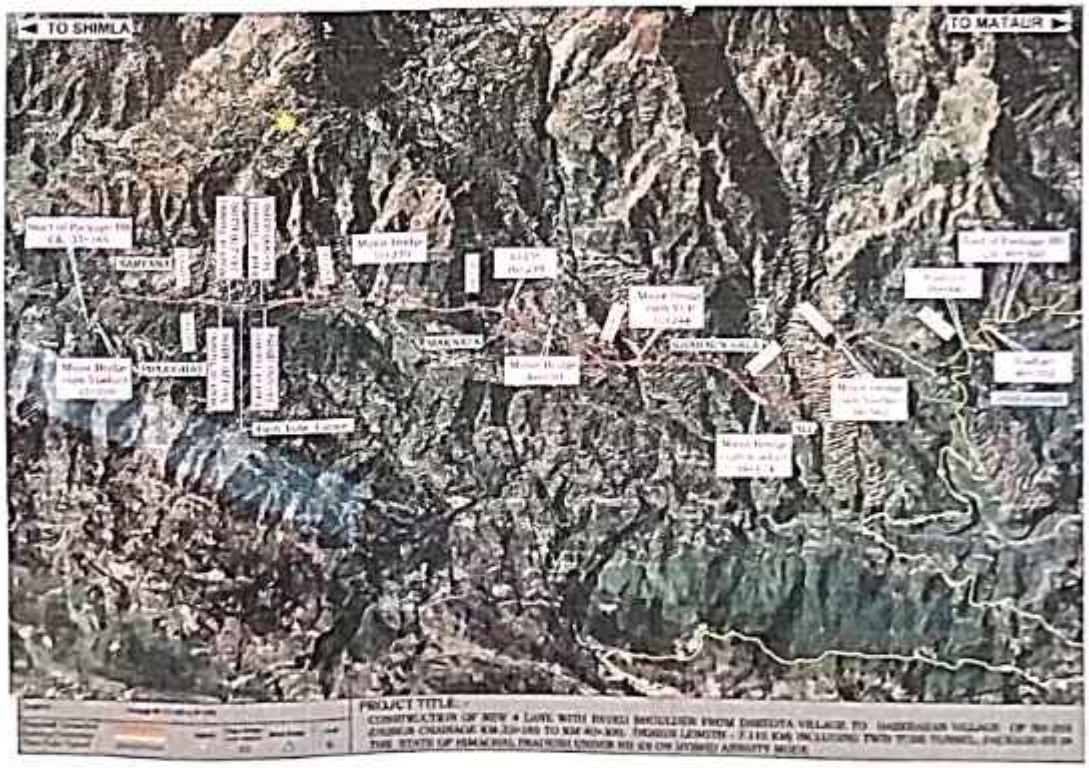


Fig. 2: Location map of the Project Road (Pkg IIB-Km 33+185 to Km 41+000)



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Fig. 3: Location map of the Project Road (Pkg IIC-Km 41+000 to Km 58+450)



3 TRAFFIC STUDY

Project road for Package II falls in Homogeneous Section I.The traffic in the current year (2023) for Pkg IIA &Pkg IIB is**10331 PCUs**whereas for Pkg IIC is **12709 PCUs.**

The project road of this package lies in the Mountainous Region of Himachal Pradesh. As per Ministry of Road Transport & Highways circular No.RW/NH-33044/37/2015/S&R(R) dated 26th may 2016, the threshold traffic for 4 laning is in the order of 6000 PCUin Mountainous/Steep terrain which is exceeded by the current traffic and warrants for a four lane.

4 IMPROVEMENT PROPOSALS

The Project Road in this stretch has been proposed for 4lane with paved shoulder construction. The Details of the new construction of realignment and proposed bypass are indicated inthe Salient Characteristics of the proposed project as given in **Table 2** below:

Table 2: Salient Characteristics of the Proposed Improvement

Item	Package IIA	Package IIB	Package IIC
Design Length	4.385 km	7.815 km	17.450 km
Grade Separators	Nil	1 No LVUP	1 No. VOP,

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Item	Package IIA	Package IIB	Package IIC
(Overpass/ Flyovers/ Elevated Road / Underpass)		1 No VUP	2 Nos. Flyover, 1 No. VUP 1 No SVUP
Minor Bridge	Nil	2 Nos.	2 Nos.
Major Bridge	Nil	4 Nos.	2 Nos.
Viaduct	Nil	2 Nos.	2 Nos.
Culvert (Reconstruction/New Construction)	6 (No. of box culverts on the Main carriageway) + 5 (No. of Pipe culvert at Junctions)	39 Nos. (Box Culvert - 23 & HPC - 16)	145 Nos. (Re-construction – 59, New Construction – 45 & HPC-41)
ROB/RUB	Nil	Nil	Nil
Toll Plaza	Nil	Nil	01 No.
Way Side amenity	Nil	1 Nos.	Nil
Type of Pavement	Flexible in road Section & Rigid in Tunnel Section	Flexible; Rigid in Tunnel Location	Flexible; Toll Plaza Location (Rigid)
Bypasses	Darlaghat Bypass (Length 4.385 Km)	Darlaghat Bypass (Length 7.815 Km)	Nil
Tunnel	1 Nos. 2-Lane Twin Tube	1 Nos. Twin Tube	Nil

5.1 Right of Way

Proposed ROW shall be as following:

Table 3: Details of proposed RoW

S. No.	Design Chainage (km)		PROW Details (m)
	From	To	
Pkg IIA			
1	28+800	29+270	45
2	29+270	29+480	45 to 90
3	29+480	32+870	Tunnel
4.	32+870	33+110	45 to 90
5.	33+110	33+185	45
Pkg IIB			

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S. No.	Design Chainage (km)		PROW Details (m)
	From	To	
6.	33+185	34+100	45
7.	34+100	34+300	45 to 90
8.	34+300	34+480	Tunnel
9.	34+480	34+700	45 to 90
10.	34+700	37+330	45
11.	37+330	37+490	170
12.	37+490	41+000	45
Pkg IIC			
13.	41+000	58+450	45

5.2 Typical Cross Sections

Based on the traffic projection, capacity and the design standards, the typical cross-sections applicable for various sections of the project road have been prepared. The different sets of Typical Cross Sections generated for this Package are as under:

Table 4: Summary of Typical Cross SectionsPkg II

TCS 1	4 lane Carriageway with Both side Breast Wall
TCS 2	4 lane Carriageway LHS Breast Wall RHS Normal Cut
TCS 3	4 lane Carriageway with LHS SDA RHS Breast Wall
TCS 4	4 lane Carriageway with LHS Breast Wall RHS SDA
TCS 4A	4 lane Carriageway With LHS Brest Wall RHS SDA With Varying Median
TCS 5	4 lane Carriageway LHS Brest Wall RHS Stone Masonry Wall
TCS 6	4 Lane Carriageway With LHS Normal Cut RHS SM Wall
TCS 7	4 Lane Carriageway LHS Normal Fill RHS RS Wall With Gabion Fascia
TCS 8	4 Lane Carriageway With LHS SDA RHS Normal Cut
TCS 9	4 Lane Carriageway With LHS SDA RHS SM Wall
TCS 10	LHS Tunnel Approach RHS Tunnel
TCS 11	Tunnel Twin Tube
TCS 12	4 Lane Carriageway LHS RS Wall With Gabion Fascia RHS Normal Fill
TCS 13	4 Lane Carriageway With LHS SM Wall RHS Brest Wall
TCS 14	4 Lane Carriageway With LHS SM Wall RHS Normal Cut
TCS 15	4 Lane Carriageway With LHS Brest Wall RHS RS Wall With Gabion Fascia
TCS 16	4 Lane Carriageway With LHS SDA RHS Normal Fill
TCS 17A	4 lane Carriageway with LHS Normal Cut RHS SDA With Varying Median
TCS 17	Typical Cross Passage Tunnel
TCS 18A	4 lane Carriageway with Both Side SDA With Varying Median
TCS 19	4 Lane Carriageway With Both Side Normal Fill
TCS 20	4 Lane Carriageway With Both Side Normal Cut
TCS 21	4 Lane Carriageway With LHS Normal Fill With RHS Normal Cut
TCS 22	4 Lane Carriageway With LHS Cut Fill With RHS Normal Fill

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TCS 23	4 Lane Carriageway With Both Side Breast Wall
TCS 23A	4 Lane Carriageway With Both Side Breast Wall With Varying Median
TCS 24	4 Lane Carriageway With Both Side SDA
TCS 24A	4 Lane Carriageway With Both Side SDA With Varying Median
TCS 25	4 Lane Carriageway With Both Side SM Wall
TCS 26	4 Lane Carriageway With Both Side RS Wall With Gabion Fascia (Gabion)
TCS 27	4 Lane Carriageway With LHS Normal Cut RHS Breast Wall
TCS 28	4 Lane Carriageway With LHS Breast Wall RHS Normal Cut
TCS 29	4 Lane Carriageway With LHS SDA RHS Breast Wall
TCS 29A	4 Lane Carriageway With LHS SDA RHS Breast Wall With Varying Median
TCS 30	4 Lane Carriageway With LHS Breast Wall RHS SDA
TCS 30A	4 Lane Carriageway With LHS Breast Wall RHS SDA With Varying Median
TCS 31	4 Lane Carriageway With LHS Breast Wall RHS SM Wall
TCS 32	4 Lane Carriageway With LHS SM Wall RHS RS Wall With Gabion Fascia
TCS 33	4 Lane Carriageway With LHS RS Wall With Gabion Fascia RHS SM Wall
TCS 34	4 Lane Carriageway With LHS Normal Cut RHS SM Wall
TCS 35	4 Lane Carriageway With LHS Normal Cut RHS RS Wall With Gabion Fascia
TCS 36	4 Lane Carriageway With LHS Normal Fill RS Wall With Gabion Fascia
TCS 37	4 Lane Carriageway With LHS Normal Fill RHS SM Wall
TCS 38	4 Lane Carriageway With LHS SDA RHS Normal Cut
TCS 38A	4 Lane Carriageway With LHS SDA RHS Normal Cut With Varying Median
TCS 39	4 Lane Carriageway With LHS SDA RHS SM Wall
TCS 40	LHS Tunnel Approach RHS Tunnel
TCS 41	Tunnel Twin Tube
TCS 42	4 Lane Carriageway With LHS Normal Cut RHS SDA
TCS 42A	4 Lane Carriageway With LHS Normal Cut RHS SDA With Varying Median
TCS 43	4 Lane Carriageway With LHS Normal Fill RHS Brest Wall
TCS 44	4 Lane Carriageway With LHS RS Wall Gabion Fasica RHS Normal Fill
TCS 45	4 Lane Carriageway With LHS SDA RHS Normal Fill With Varying Median
TCS 46	4 Lane Carriageway With LHS SM Wall RHS Breast Wall
TCS 47	4 Lane Carriageway With LHS SM Wall RHS Normal Fill
TCS 48	4 Lane Carriageway With LHS SM Wall RHS SDA
TCS 49	4 Lane Carriageway With LHS Breast Wall RHS Normal Fill
TCS 50	4 Lane Carriageway With LHS Breast Wall RHS RS Wall With Gabion Fascia
TCS 51	4 Lane Carriageway With LHS Normal Fill RHS SDA
TCS 52	4 lane Carriageway with Both side Normal Fill
TCS 53	4 lane Carriageway with Both side Normal Cut
TCS 54	4 lane Carriageway with LHS Normal Fill RHS Normal Cut
TCS 55	4 lane Carriageway with LHS Normal Cut RHS Normal Fill
TCS 56	4 lane Carriageway with Both side Breast Wall
TCS 57	4 lane Carriageway with Both Side SDA

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TCS 58	4 Lane Carriageway With Both Side Retaining Wall
TCS 59	4 Lane Carriageway With Both Side RS Wall With Gabion Fascia
TCS 60	4 Lane Carriageway With LHS Normal Cut RHS Breast Wall
TCS 61	4 Lane Carriageway With LHS Breast Wall RHS Normal Cut
TCS 62	4 lane Carriageway with LHS SDA RHS Breast Wall
TCS 63	4 lane Carriageway with LHS Breast Wall RHS SDA
TCS 64	4 Lane Carriageway With LHS Breast Wall RHS Retaining Wall
TCS 65	4 Lane Carriageway With LHS Retaining Wall RHS RS Wall With Gabion Fascia
TCS 66	4 Lane Carriageway With LHS RS Wall With Gabion Fascia RHS Retaining Wall
TCS 67	4 Lane Carriageway With LHS RS Wall With Gabion Fascia RHS Breast Wall
TCS 68	4 Lane Carriageway With LHS RS Wall With Gabion Fascia RHS Normal Cut
TCS 69	4 lane Carriageway with LHS Normal Cut RHS Retaining Wall
TCS 70	4 lane Carriageway with LHS Normal Cut RHS RS Wall With Gabion Fascia
TCS 71	4 lane Carriageway with LHS Normal Fill RHS RS Wall With Gabion Fascia
TCS 72	4 lane Carriageway with LHS Normal Fill RHS Retaining Wall
TCS 73	4 lane Carriageway with LHS SDA RHS Normal Cut
TCS 74	4 lane Carriageway with LHS SDA RHS Retaining Wall
TCS 75	4 lane Carriageway with LHS Normal Cut RHS SDA
TCS 76	4 lane Carriageway with LHS Normal Fill RHS Breast Wall
TCS 77	4 Lane Carriageway With LHS RS Wall With Gabion Fascia RHS Normal Fill
TCS 78	4 lane Carriageway with LHS Retaining Wall RHS Breast Wall
TCS 79	4 lane Carriageway with LHS Retaining Wall RHS Normal Fill
TCS 80	4 lane Carriageway with LHS Retaining Wall RHS SDA
TCS 81	4 lane Carriageway with LHS Retaining Wall RHS Normal Cut
TCS 82	4 lane Carriageway with LHS Breast Wall RHS Normal Fill
TCS 83	4 Lane Carriageway With Left Side Breast Wall Right Side RS Wall With Gabion Fascia
TCS 84	4 Lane Carriageway With LHS Side Normal Fill RHS SDA
TCS 85	4 Lane Carriageway With LHS Side SDA RHS Normal Fill
TCS 86	4 Lane Carriageway With Half Flyover LHS Retaining WallRHS Breast Wall
TCS 87	4 Lane Carriageway With Half Flyover LHS Side Breast Wall RHS Retaining Wall
TCS 88	4 Lane Carriageway With VUP Approach Left Side Retaining Wall Right Side SDA
TCS 89	4 Lane Carriageway With VUP Approach Left Side Existing Retaining Wall On Existing Slip Road and RHS Side SDA
TCS 89A	4 Lane Carriageway With VUP Approach Left Side Retaining Wall On Existing Slip Road and RHS Side SDA
TCS 90A	4 Lane Carriageway With Flyover Approach With Slip Road On Both Sides With Both Side Breast Wall

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TCS 90B	4 Lane Carriageway With Flyover Approach With Slip Road On Both Sides With Left Side Normal Cut Right Side Retaining Wall
TCS 90C	4 Lane Carriageway With Flyover Approach With Slip Road On Both Sides With Left Side Breast Wall Right Side Retaining Wall

5.3 Bypasses & Realignment Proposal

The Alignment Improvement Proposal for the Package consists of the Darlaghat Bypass proposed partly in Pkg IIA and Pkg IIBand three realignments proposed at Bharari, Namhol and Nauni in Pkg IIC.

Table 5a: Bypasses Proposal for the Package

Bypass	From (Km)	To (Km)	Length (km)
Pkg IIA			
Darlaghat Bypass	28+800	33+185	4.385
Pkg IIB			
Darlaghat Bypass	33+185	41+000	7.815

Table 5b: Realignments Proposal for the Package IIC

S. No.	From	To	Length (m)	Remarks
1	41+000	41+365	365	Re construction of existing road
2	41+365	43+305	1940	BarrariGhat Realignment
3	43+305	45+310	2005	Re construction of existing road
4	45+310	47+720	2410	Namhol Realignment
5	47+720	56+855	9135	Re construction of existing road
6	56+855	58+450	1595	NauniChowk Realignment

5.4 Proposed Bridges

No Bridges in Pkg IIA. 6 new major bridges cum viaduct and 2 minor bridges proposed in Pkg IIB whereas 3 nos. minor bridges, 1 no. minor bridge cum viaduct, 1 no. major viaduct and 1 no. minor viaduct proposed in Pkg IIC.

Table 6a: Details of Proposed Major Bridges/Viaducts

S. No	Design Chainage (Ch.)	Span Arrangement (m)	Total Width (m)	Total Length (m)
Pkg IIB				
1	33+259	3x30	2x12.5	90.05
2	37+244	3x30	2x12.5	90.05
3	38+174	4x30	2x12.5	120.05
4	38+967	1x40+1x30	2x12.5	70.05

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S. No	Design Chainage (Ch.)	Span Arrangement (m)	Total Width (m)	Total Length (m)
5	39+990	2x35	2x12.5	70.05
6	40+181	2x30	2x12.5	60.05
Pkg IIC				
1	44+080	4x30	2x12.5	120.05
2	42+767	3x30	2x12.5	90.05
3	47+145	3x30	2x12.5	90.05

Table 6b: Details of Proposed Minor Bridges/Viaducts

S. No	Design Chainage (Ch.)	Span Arrangement (m)	Total Width (m)	Total Length (m)
Pkg IIB				
1	35+261	1x20	2x12.5	20.04
2	36+550	2x29	2x12.5	58.05
Pkg IIC				
1	42+248	2x30	2x12.5	60.05
2	42+767	3x30	2x12.5	90.05
3	43+043	2x30	2x12.5	60.05
4	47+145	3x30	2x12.5	90.05
5	57+083	1x30	2x12.5	30.05

5.5 Proposed Culverts

- Retained & widening : Nil
- Replaced & Reconstruction : 60(Pkg IIC)
- Existing culverts abandoned/dismantled due realignment/ bypasses: 2 (Pkg IIC)
- Additional new culverts : 11 Nos. (Pkg IIA), 39 Nos. (Pkg IIB)& 59 Nos. (Pkg IIC)
- Total nos. of Culverts in the Package : Pkg IIA-11Nos.(Including 5 New Pipe Culverts on Junctions)Pkg IIB – 39 Nos. (including 16 pipe culverts)&Pkg IIC-145Nos.

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(including 41 pipe culverts)

5.6 Grade Separated Structures

Number of ROB	:	Nil
Number of VUP	:	1 no in Pkg IIC, 1 no in Pkg IIB
Number of LVUP	:	1 no in Pkg IIB
Number of SVUP	:	1 no in Pkg IIC
Number of PUP (to be widened)	:	Nil
Number of new Overpasses	:	1No. in Pkg IIC
Number of Flyover	:	2 nos. Flyover in Pkg IIC

5.7 Road side Drain

Trapezoidal drain is provided in the cutting section and unlined drain is proposed at the end of embankment Toe.

5.8 Miscellaneous

- **Bus bays** - Bus Shelters have been proposed at 2 locations on both sides in Pkg IIA,3 locations on both sidesin Pkg IIB and 8 locations on both sides in Pkg IIC , where there will be proper pedestrian crossing facility to cross the main carriageway by the passengers..

S. No.	Bus Shelters	
	PKG IILHS (Km)	Pkg II LHS (Km)
1	28+900	29+080
2	33+170	33+170
3	33+815	34+020
4	37+625	37+600
5	38+475	38+785
6	40+615	41+010
7	43+755	43+655
8	47+050	46+800
9	51+675	51+440
10	52+135	52+210
11	54+090	54+193
12	56+433	56+340
13	58+235	58+327

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- **Wayside Amenity** - One Passenger Wayside Amenity **(PWA)** has been proposed at km 37+410 at left hand side in Pkg IIB.
- **Intersections** - There are about 5 Minor Intersections in Pkg IIA, in Pkg IIB 1 Major and 15 Minor Intersections and 5 major junctions and 35 minor junctions in Pkg IIC
- Toll Plaza – One staggered Toll Plaza in Pkg IIC
- **Protection Works** - The Protection Measures as required has been provided to allow for the cutting and high fill areas.

Type of Protection	LHS (m)	RHS (m)	Total (m)
Pkg IIA			
Breast Wall	280	100	380
SDA	370	405	775
Stone Masonry Wall	30	225	255
RE Wall with Gabion Fasica	10	105	115
Pkg IIB			
Breast Wall	1061	775	1836
SDA	1525	1265	2790
Stone Masonry Wall	530	1802	2332
RE Wall with Gabion Fasica	504	957	1461
Pkg IIC			
Breast Wall	3285	2445	5730
SDA	4070	3615	7658
Stone Masonry Wall	2994	4792	7786
RE Wall with Gabion Fasica	1266	2106	3372
RE Wall	560	560	1120
Retaining Wall	338	753	1091

6. ENVIRONMENTAL CONSIDERATIONS

Statutory Requirements

a) Environmental Clearance

The project does not require prior environmental clearance from the Ministry of Environment, Forest and Climate Change as per the EIA Notification Amendment dated 22nd August, 2013.

b) Forest Clearance

The project involves rehabilitation and upgradation of existing road to 4 lane with paved shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Dasehran Village-Pkg IIB & Dasehran Village to Nauni Chowk-Pkg IIC) which involves **33.8599 ha.** diversion of forest land. **Forest Clearance** for diversion of Forest land will be taken as per Forest Conservation Act 1980, and its subsequent amendments. As the proposed development is a linear project, the in-principle approval will be granted by the Regional Office Chandigarh (MoEFCC), along with its sub-office at Shimla for the proposed project.

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c) Wildlife Clearance

The project corridor **does not pass through any Wildlife Sanctuary/ National Park etc.,** hence Wildlife clearance as per Wildlife (Protection) Act, 1972 and Amendments is not required. The proposed ESZ of Majhathal Wildlife Sanctuary (WLS) is located at an aerial distance of 6.12 km away from the proposed project and Darlaghat Conservation Reserve at an aerial distance of 1.34 km No significant impact has been envisaged on Wildlife Sanctuary due the proposed project.

Environmental Impacts & their Mitigation

The proposed project will have impacts on environment during the construction and operation phases. The negative impacts can be reduced or minimized only if proper safeguards are put in place during the design and construction stage itself. These include reducing pollutant discharge from the harmful activities at source or protecting the sensitive receptors. Mitigation measures to the anticipated impacts have been worked out to minimise any adverse impacts on the various environmental and social components.

To mitigate the impact on forests, following measures have been proposed:

Compensatory afforestation will be carried out as per Himachal Pradesh Forest Department norms and cost towards CA and NPV of diverted forest land will be paid by NHAI.

Bare minimum trees directly impinging upon the construction activity will only be felled and accordingly Compensatory afforestation shall be provided with ten years of maintenance.

Green belt development plan has been prepared for the project road in which avenue and median plantations have been proposed.

Though Tunnels are eco-friendly structures but the muck generated may create an adverse impact if not disposed properly. The muck generated will be disposed in accordance with the muck disposal plan.

7. COST ESTIMATE OF THE PROJECT

The Civil Cost works out to be as under **(Table 9 below)**

Table 9: Total Project Cost

S. No.	Component of Costs	Cost (INR) in Crores
1.	Civil Construction Cost (PkgIIA)	735.88
2.	Civil Construction Cost (Pkg IIB)	427.87
3.	Civil Construction Cost (Pkg IIC)	754.77
4.	**Total Civil Cost without GST**	**1,834.86**
5	**Cost Per Km**	**61.88Crore**

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•••

CHECKLIST Sl. No. 5

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. – 05 A

ALIGNMENT ON TOPO SHEET- FOREST AREA MARKED

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OPEN SERIES MAP

No. H43E15

Scale 1:50,000

Hamirpur HIMACHAL PRADESH H43E10 (53A/10)	H43E14 (53A/14)	H43F2 (53E/2)
H43E11 (53A/11) Bilaspur HIMACHAL PRADESH	H43E15 (53A/15)	Mandi HIMACHAL PRADESH H43F3 (53E/3)
H43E12 (53A/12) Rūpnagar PUNJAB	H43E16 (53A/16) Solan HIMACHAL PRADESH	2 H43F4 (53E/4)

1 Kullu, HIMACHAL PRADESH.
2 Shimla, HIMACHAL PRADESH.
3 Nawānshahr, PUNJAB.

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

1st Edition 2010. Price: ₹ 70/-

CONVENTIONAL SYMBOLS

Express Highway: with toll; with bridge; with distance stone
Roads, metalled: according to importance
Roads, double carriageway: according to importance
Unmetalled Road; Cart-track. Pack-track and pass. Foot-path
Streams: with track in bed; undefined. Canal
Dams: masonry or rock-filled; earthwork. Weir
River: dry with water channel; with Island & rocks. Tidal river
Submerged rocks, Shoal, Swamp, Reeds
Wells: lined; unlined. Tube-well. Spring. Tanks: perennial; dry
Embankments: road or rail; tanks. Broken ground
Railways, broad gauge: double; single with station; under construction
Railways, other gauges: double; single with distance stone; do,
Mineral line or tramway. Kiln. Cutting with tunnel
Contours with sub-features. Rocky slopes. Cliffs
Sand features: (Sflat,2)sand-hills (permanent), (3dunes/shifting)
Towns or Villages: inhabited; deserted. Fort
Huts: permanent; temporary. Tower, Antiquities
Temple, Chhatri. Church. Mosque. Idgah. Tomb. Graves
Lighthouse. Lightship. Buoys: lighted; unlighted. Anchorage
Mine. Vine on trellis. Grass. Scrub
Palms: palmyra; other. Plantain. Conifer. Bamboo. Other trees
Areas: cultivated; wooded. Surveyed tree
Boundary, international
" state: demarcated; undemarcated
" district; subdivision; tehsil or tāluk; forest
Boundary Pillars: surveyed; unlocated
Heights, triangulated: station; point; approximate — △ 200 , 200 , 200
Bench-mark: geodetic; tertiary; canal — BM 63-3 , BM 63-3 , BM 63-3
Post office. Telegraph office. Overhead tank
Rest House or Inspection Bungalow. Circuit House. Police Station
Camping ground. Forest: reserved; protected — CG, RF, PF
Spaced names: administrative; locality or tribal — KIKRI, NĀGA
Hospital. Dispensary. Veterinary; Hospital / Dispensary
Aerodrome. Helipad. Tourist site
Power line: with pylons surveyed; with poles unsurveyed

REFERENCES

NH 21 National Highway No. 21

NOTES :-

Contours are approximate.
Cultivation is periodic and dependent on rainfall.
Heights are in metres and above Indian mean sea level.
A relative height, -Br, represents the approximate height, in metres, between the top and bottom of a steep slope.
The exterior boundaries of areas of Reserved or Protected forests are shown by green ribands.

COMPILATION INDEX

A. Compiled from 1:25,000 scale survey, carried out during 1983-84. Updated for major details during 2005-06.

Projection – UTM Datum – WGS 84

Magnetic Variation from True North about 1½ East in 2005. (Increasing by about 1' annually).

1:50,000

500 m to 1 cm 2 cm to 1 km

Metres 1000 500 0 1 2 3 Kilometres

CONTOUR INTERVAL 20 METRES

For further details about this map, please contact
Director
Himāchal Pradesh Geo-Spatial Data Centre
Survey of India, Sector 32 A
Chandigarh.

WEBSITE – www.surveyofindia.gov.in

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Divisional Forest Officer
Kunihar Forest Division

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

LEGEND

- Proposed Centerline
- Proposed Tunnel
- Forest Area to be Acquired
- Muck Dumping Site-Forest
- Muck Dumping Site Non Forest

CLIENT

NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT

Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT

Intercontinental Consultants and Technocrats Pvt. Ltd.
A-8 Green Park, New Delhi-110016

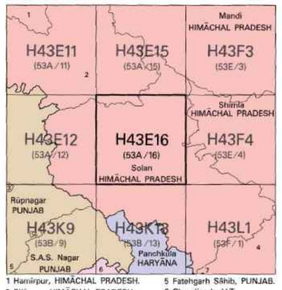
Map showing Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh on Survey of India Topsheet in 1:50000 scale

निर्यात के लिए नहीं NOT FOR EXPORT

OPEN SERIES MAP

No. H43E16

Scale 1:50,000



1 Hamirpur, HIMACHAL PRADESH.
2 Bilaspur, HIMACHAL PRADESH.
3 Nawānshahr, PUNJAB.
4 Sirmaur, HIMĀCHAL PRADESH.
5 Fatehgarh Sāhib, PUNJAB.
6 Chandigarh, U.T.
7 Panchkula, HARYĀNA.

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Submerged rocks, Shoal, Swamp, Reeds
Wells: lined; unlined, Tube-well, Spring, Tanks: perennial; dry
Embankments: road or rail; tanks, Broken ground
Railways, broad gauge: double; single with station; under constrn
Railways,other gauges: double; single with distance stone; do,
Mineral line or tramway, Kiln, Cutting with tunnel
Contours with sub-features, Rocky slopes, Cliffs
Sand features: (1)flat,(2)sand-hills (permanent), (3)duneslish(fitng).
Towns or Villages: inhabited; deserted, Fort
Huts: permanent;temporary, Tower, Antiquities
Temple, Chhatri, Church, Mosque, Idgah, Tomb, Graves
Lighthouse, Lightship, Buoys: lighted; unlighted, Anchorage
Mine, Vine on trellis, Grass, Scrub
Palms: palmyra; other, Plantain, Conifer, Bamboo, Other trees
Areas: cultivated; wooded, Surveyed tree
Boundary, International
" state: demarcated; undemarcated
" district; subdivision; tahsil or tāluk; forest
Boundary, pillars: surveyed; unlocated;
Heights, triangulated: station; point; approximate, △ 200 . 200 . 200
Bench-mark: geodetic; tertiary; canal, BM 63·3 . BM 63-3 . cB
Post office, Telegraph office, Overhead tank
Rest House or Inspection Bungalow, Circuit House, Police Station
Camping ground, Forest: reserved; protected, CG RF PF
Spaced names: administrative; locality or tribal, KIKRI NAGA
Hospital, Dispensary, Veterinary: Hospital / Dispensary
Aerodrome, Helipad, Tourist site
Power line: with pylons surveyed; with poles unsurveyed

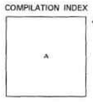
REFERENCE

NH 21 National Highway No. 21
SH 9 State Highway No. 9

NOTES :–

Contours are approximate.
Heights are in metres and above Indian mean sea level.
A relative height, R, represents the approximate height, in metres, between the top and bottoms of a steep slope.
The exterior boundaries of areas of Reserved or Protected forests are shown by green ribands.
Cultivation is periodic and dependent on rainfall.
Tanks shown dry, in this area usually contain water from July to March.
Unmetalled roads in this sheet are generally motorable in dry season.

COMPILATION INDEX



A. Compiled from 1:25,000 scale survey, carried out during 1984-85. Updated for major details during 2004-05.

Projection – UTM Datum – WGS 84

Magnetic Variation from True North about 1¾° East in 2005. (Increasing by about 1' annually).

500 m to 1 cm 1:50,000 2 cm to 1 km

Metres 1000 500 0 1 2 3 Kilometres

CONTOUR INTERVAL 20 METRES

For further details about this map, please contact
Director
Himāchal Pradesh Geo-Spatial Data Centre
Survey of India, Sector 32 A
Chandigarh.

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Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Divisional Forest Officer
Kunihar Forest Division

Project Director
NHAI PIU HAMIRPUR

Map showing Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh on Survey of India Topsheet in 1:50000 scale

LEGEND

- Proposed Centerline
- Proposed Tunnel
- Forest Area to be Acquired
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CLIENT
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PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
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A-8 Green Park, New Delhi-110016

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/151932/2022

Date of Proposal: 2 Feb 2022

CHECK-LIST SERIAL NO. – 05 B

DGPS MAPS

VILLAGE : NAMHOL
TEHSIL : NAMHOL
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
1	678134.93810000003	3459621.584
2	678116.15564899996	3459601.52687
3	678100.50139999995	3459585.6489
4	678095.08808699995	3459587.94375
5	678089.45545100002	3459576.22738
6	678084.82923499995	3459578.38207
7	678079.61343599996	3459580.99607
8	678077.66985900002	3459582.01153
9	678084.94200000004	3459613.0527
10	678088.50939999998	3459612.1288
11	678092.48890000000	3459631.0154
12	678093.49171700003	3459640.14733
13	678097.63124300004	3459637.45173
14	678099.96668399998	3459641.27697
15	678105.44761499995	3459650.25426
16	678109.66222699999	3459647.74197
17	678090.38879999996	3459594.7448
18	678101.74760000000	3459594.4222
19	678111.67649999994	3459602.1269
20	678126.20530000003	3459624.15

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

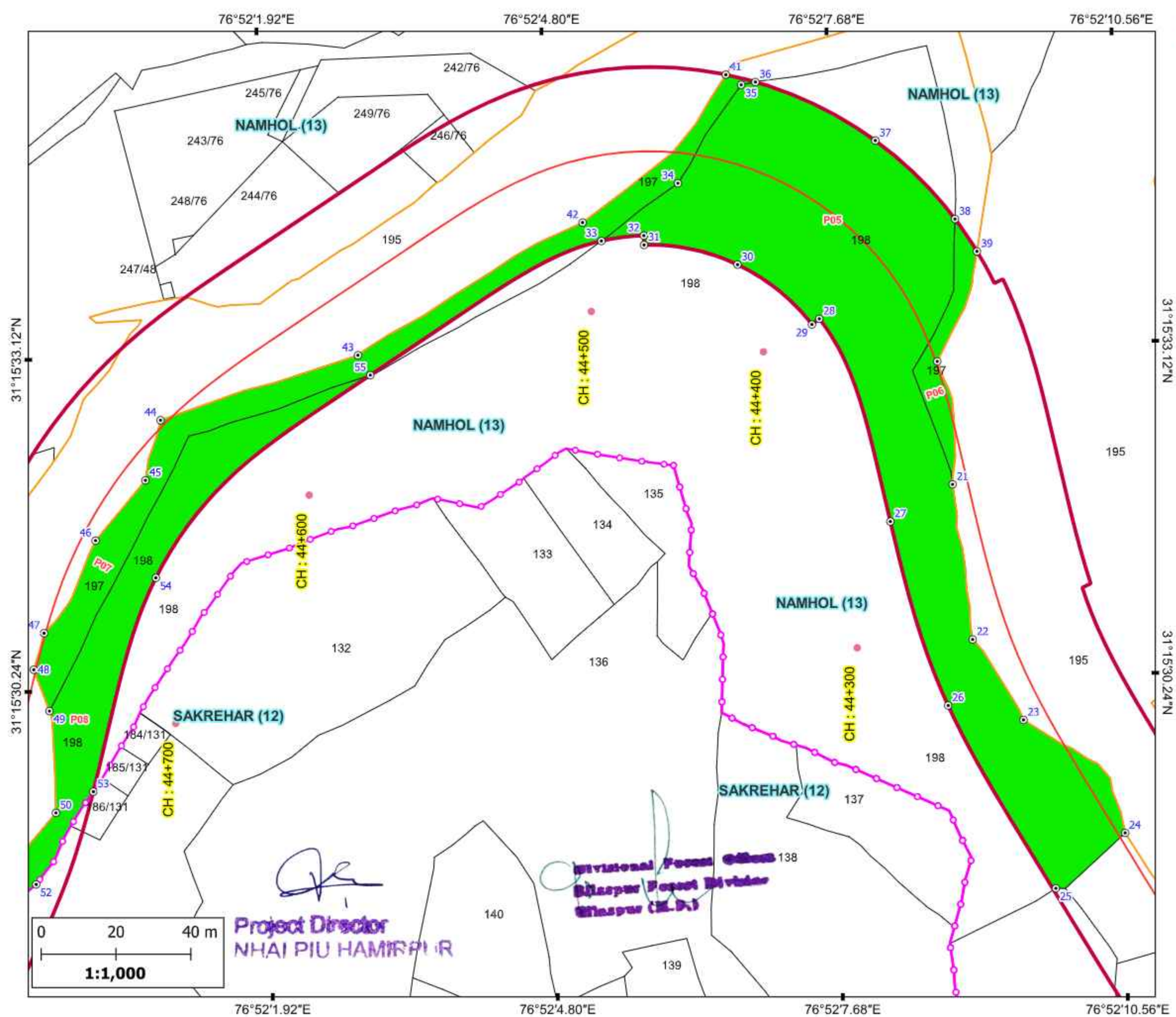
LEGEND

- GPS Pillars
- Proposed Centerline
- Proposed Tunnel
- Proposed RoW
- Village Boundary
- Existing RoW
- Khasra Boundary
- Forest Area

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016



36

VILLAGE : NAMHOL
TEHSIL : NAMHOL
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	**Easting**	**Northing**
21	677969.55759999994	3459797.6372
22	677974.92099999997	3459756.2005
23	677988.52489999996	3459734.7081
24	678015.70169999998	3459704.5266
25	677997.16819999996	3459689.7128
26	677968.37332599994	3459738.55034
27	677952.91760000004	3459787.7118
28	677933.91740000003	3459841.8742
29	677931.94220000005	3459840.3417
30	677912.04960000003	3459856.3502
31	677887.05989999999	3459861.5938
32	677886.99360000005	3459864.0929
33	677875.65099999995	3459862.6583
34	677896.10719999997	3459878.0759
35	677913.02839999995	3459904.3887
36	677916.82479999994	3459905.1271
37	677948.88870000001	3459889.5002
38	677970.19590000005	3459868.525
39	677976.07259999996	3459859.8846
40	677965.45950000000	3459830.4899
41	677908.91619999998	3459907.0899
42	677870.61580000003	3459867.586
43	677810.55980000005	3459832.1202
44	677757.76329999999	3459814.7779
45	677753.72939999995	3459798.7018
46	677740.40650000004	3459782.5988
47	677726.63069999998	3459757.8605
48	677723.86760000000	3459748.1024
49	677728.07420000003	3459737.0584
50	677729.79819999996	3459709.8682
52	677724.51789999998	3459690.7482
53	677739.79949999996	3459715.529
54	677756.52099999995	3459772.6632
55	677813.85910000000	3459826.8138

LEGEND

- GPS Pillars
- Proposed Centerline
- Proposed Tunnel
- Proposed RoW
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NATIONAL HIGHWAYS AUTHORITY OF INDIA

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Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : NAMHOL
TEHSIL : NAMHOL
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
45	677753.72939999995	3459798.7018
46	677740.40650000004	3459782.5988
47	677726.63069999998	3459757.8605
48	677723.86760000000	3459748.1024
49	677728.07420000003	3459737.0584
50	677729.79819999996	3459709.8682
51	677689.24600000004	3459663.9868
52	677724.51789999998	3459690.7482
53	677739.79949999996	3459715.529
54	677756.52099999995	3459772.6632
56	677674.92700000003	3459674.0413
57	677669.61320000002	3459647.7638
58	677655.41940000001	3459634.9235
59	677656.43420000002	3459613.544
60	677649.23280000000	3459604.959
68	677649.31770000001	3459616.4979
69	677650.17790000001	3459624.7276
70	677655.98919999995	3459636.0648

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

LEGEND

GPS Pillars	⊙	Existing RoW	
Proposed Centerline		Khasra Boundary	
Proposed Tunnel		Forest Area	
Proposed RoW			
Village Boundary			

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NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : SAKREHAR
TEHSIL : NAMHOL
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
61	677650.69510000001	3459598.9162
62	677647.59219999996	3459593.585
63	677625.62080000003	3459583.3655
64	677573.80480000004	3459562.0831
65	677580.22290000005	3459565.5738
66	677597.17220000003	3459567.9435
67	677625.71129999997	3459592.7894
71	677585.77740000002	3459554.1176

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

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LEGEND

GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

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NATIONAL HIGHWAYS AUTHORITY OF INDIA

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CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

76°51'41.76"E 76°51'44.64"E 76°51'47.52"E 76°51'50.40"E

31°15'21.60"N

31°15'18.72"N

SAKREHAR (12)

GHAYAL (11)

CH : 45+100

CH : 45+200

CH : 45+300

P12 P13 P14 P15

0 20 40 m

1:1,000

39

GE : SAKREHAR

TEHSIL : NAMHOL

DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
72	677336.17139999999	3459368.5611
73	677324.23140000005	3459351.2163
74	677318.68880000000	3459372.1543
75	677332.78859999997	3459370.2383
76	677321.31270000001	3459347.0633
77	677317.14910000004	3459341.4266
80	677294.26110000000	3459361.3028
84	677286.72420000006	3459376.1055
85	677291.72230000002	3459370.1867
86	677298.35010000004	3459366.8645
87	677295.09510000004	3459388.3201
88	677300.84829999995	3459396.5124
89	677302.70799999998	3459385.9993
90	677300.68399599998	3459365.79807
91	677308.70889999997	3459361.7922
92	677308.30630000005	3459356.4062
93	677319.45129999996	3459346.076

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

LEGEND

GPS Pillars	⊙	Existing RoW	
Proposed Centerline		Khasra Boundary	
Proposed Tunnel		Forest Area	
Proposed RoW			
Village Boundary			

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NATIONAL HIGHWAYS AUTHORITY OF INDIA

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CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : GHAYAL
TEHSIL : NAMHOL
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
78	677312.51780000003	3459335.601
79	677308.15619999997	3459338.7899
81	677286.24309999996	3459352.2358
82	677273.74919999996	3459359.6941
83	677283.08479999995	3459371.0084
94	677080.22790000006	3459276.999
95	677072.11659999995	3459276.3203
96	677070.22710000002	3459284.6015
97	677056.36179999996	3459310.9702
98	677065.51439999999	3459307.2401

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

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LEGEND

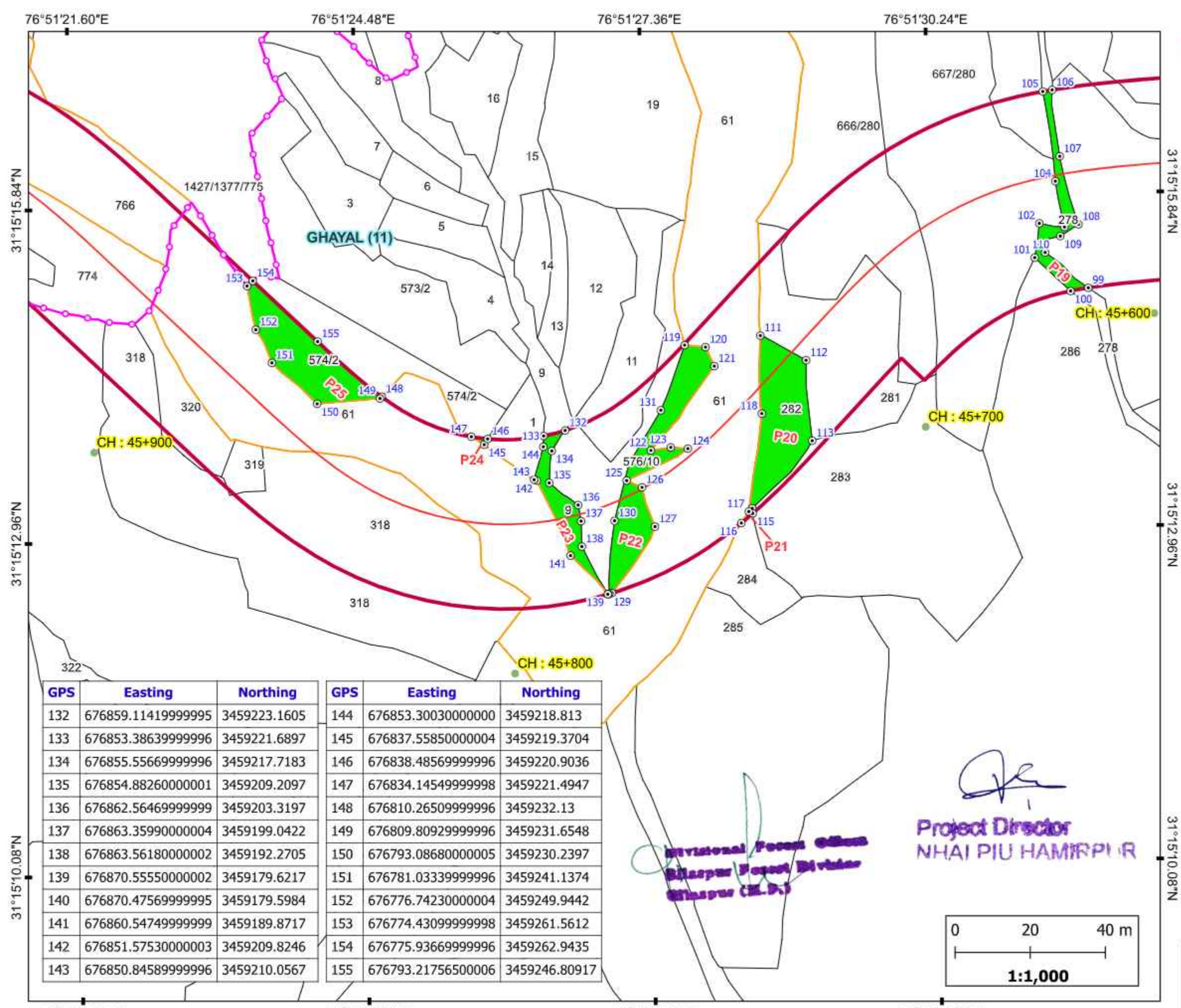
GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

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NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
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CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : GHAYAL
TEHSIL : NAMHOL
DISTRICT : BILASPUR



GPS Coordinates (UTM)		
GPS	Easting	Northing
99	676998.40240000002	3459261.113
100	676993.68720000004	3459260.247
101	676984.14099999995	3459269.1323
102	676985.36380000005	3459278.2525
103	676992.04980000004	3459277.279
104	676989.63060000003	3459289.4627
105	676986.29000000004	3459313.3262
106	676988.78570000001	3459313.7468
107	676990.79891100002	3459296.10183
108	676995.78310000000	3459277.9832
109	676990.94389999995	3459274.8557
110	676986.90659999999	3459270.5155
111	676911.07909999997	3459248.3897
112	676923.26249999995	3459241.8382
113	676924.89599999995	3459220.4289
114	676908.93209999998	3459202.4687
115	676909.05920000002	3459201.102
116	676906.02579999994	3459198.5341
117	676908.00719999999	3459201.5802
118	676911.47990000003	3459227.6417
119	676890.93240000005	3459245.8446
120	676896.48430000001	3459245.324
121	676898.82830000005	3459240.2824
122	676881.93960000004	3459217.8479
123	676887.24260000000	3459218.6603
124	676891.78060000006	3459218.3247
125	676875.50280000002	3459209.8279
126	676879.59129999997	3459208.02
127	676883.03769999999	3459197.5773
128	676871.58539999998	3459179.9228
129	676870.89069999999	3459179.7197
130	676872.27320000005	3459199.1316
131	676884.58820000000	3459228.5382

GPS	Easting	Northing
132	676859.11419999995	3459223.1605
133	676853.38639999996	3459221.6897
134	676855.55669999996	3459217.7183
135	676854.88260000001	3459209.2097
136	676862.56469999999	3459203.3197
137	676863.35990000004	3459199.0422
138	676863.56180000002	3459192.2705
139	676870.55550000002	3459179.6217
140	676870.47569999995	3459179.5984
141	676860.54749999999	3459189.8717
142	676851.57530000003	3459209.8246
143	676850.84589999996	3459210.0567

GPS	Easting	Northing
144	676853.30030000000	3459218.813
145	676837.55850000004	3459219.3704
146	676838.48569999996	3459220.9036
147	676834.14549999998	3459221.4947
148	676810.26509999996	3459232.13
149	676809.80929999996	3459231.6548
150	676793.08680000005	3459230.2397
151	676781.03339999996	3459241.1374
152	676776.74230000004	3459249.9442
153	676774.43099999998	3459261.5612
154	676775.93669999996	3459262.9435
155	676793.21756500006	3459246.80917

LEGEND

- GPS Pillars
- Proposed Centerline
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NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : GHAYAL
TEHSIL : NAMHOL
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
156	676541.93660000002	3459154.5226
157	676545.75269999995	3459143.9217
158	676567.35049999994	3459126.8737
159	676576.48959999997	3459125.2438
160	676571.35999999999	3459120.4638
161	676569.03729999997	3459123.1776
162	676553.93620000000	3459128.1305
163	676536.09909999999	3459137.573
164	676530.91410000005	3459147.2448

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

LEGEND

- GPS Pillars
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NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
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CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : KHALOTA
TEHSIL : NAMHOL
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
165	676521.81610000005	3459143.7592
166	676521.87719999999	3459139.2566
167	676531.83129999996	3459130.7248
168	676552.12260000000	3459120.1809
169	676566.84149999998	3459116.8154
170	676571.35999999999	3459120.4638
171	676569.03729999997	3459123.1776
172	676553.93620000000	3459128.1305
173	676536.09909999999	3459137.573
174	676530.91410000005	3459147.2448

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

CLIENT	PROJECT	CONSULTANT
NATIONAL HIGHWAYS AUTHORITY OF INDIA	Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh	Intercontinental Consultants and Technocrats Pvt, Ltd. A-8 Green Park, New Delhi-110016

VILLAGE : KHALOTA
TEHSIL : NAMHOL
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
175	676218.70479999995	3459227.0817
176	676229.91500000004	3459220.7194
177	676235.13130000001	3459214.0992
178	676229.28480000002	3459213.7248
179	676227.68870000006	3459205.0302
180	676219.00600000005	3459207.522
181	676216.27000000002	3459211.2694
182	676208.60479999997	3459206.7233
183	676199.30279999995	3459205.5594
184	676203.80229999998	3459216.2534

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

LEGEND

- GPS Pillars
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CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : KHALOTA
TEHSIL : NAMHOL
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
185	676066.32169999997	3458969.4345
186	676077.31610000005	3458972.1136
187	676065.49509999994	3458955.921
188	676033.47849999997	3458924.5396
189	675999.19310000003	3458940.7361
190	675972.33675200003	3458952.03289
191	675996.46918899997	3458985.17573
192	675972.41626700002	3459007.3137
193	675971.96184100001	3459011.19501
194	675988.90980000002	3459022.5792
195	675989.96237400000	3459029.43955
196	675991.41805199999	3459017.00641
197	676008.33787699998	3459001.43365
198	676031.47219999996	3459004.0519
199	676042.05729999999	3458986.8456

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

0 20 40 m
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LEGEND

- GPS Pillars
- Proposed Centerline
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NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
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CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : KHALOTA
TEHSIL : NAMHOL
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	**Easting**	**Northing**
200	676000.77069999999	3458857.0745
201	676011.19279999996	3458856.2011
202	676022.22398300003	3458866.78752
203	676019.15586900001	3458841.0128
204	676015.98351000005	3458808.54544
205	676006.07116499997	3458809.86657
206	676003.60560000001	3458795.9864
207	676002.18530000001	3458797.5398
208	676006.91689999995	3458828.3754
209	675958.09270000004	3458799.6028
210	675977.71470000001	3458787.1003
211	675992.42449999996	3458764.883
212	675987.28317499999	3458755.81091
213	675990.58350499999	3458753.54519
214	675978.36977999995	3458736.99295
215	675959.35580000002	3458719.0122
216	675956.36109999998	3458716.7973
217	675956.11230000004	3458719.3787
218	675942.04370000004	3458751.4333
219	675927.42619999999	3458766.5057
220	675929.65960400004	3458768.4784
221	675944.03721900005	3458786.78742
222	675951.16972400004	3458783.13308

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)
GHATAL (11)

Project Director
NHAI PIU HAMIRPUR

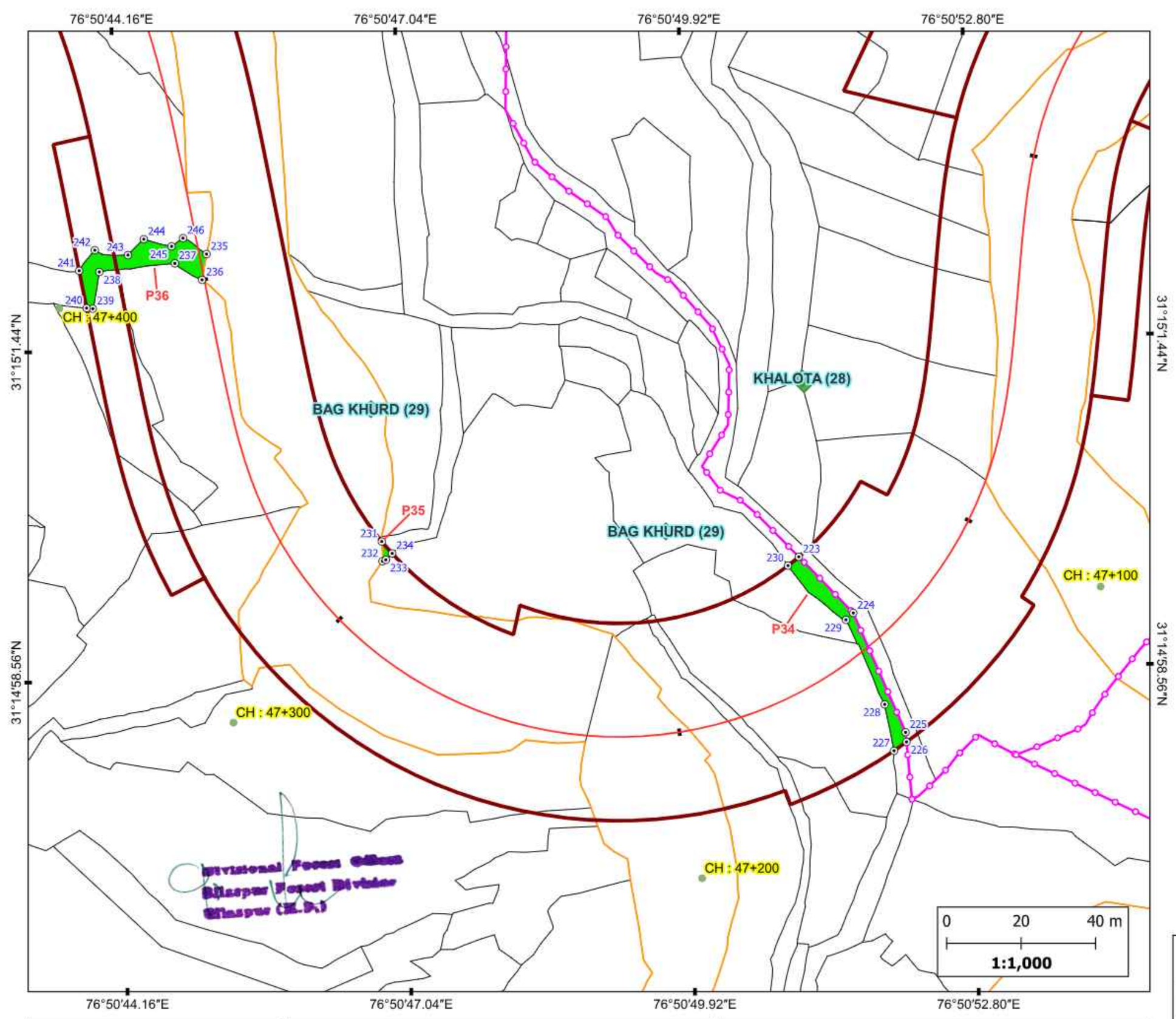
LEGEND

- GPS Pillars
- Proposed Centerline
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- Village Boundary
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NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016



VILLAGE : BAG KHURD
TEHSIL : NAMHOL
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
223	675927.42619999999	3458766.5057
224	675942.04370000004	3458751.4333
225	675956.11230000004	3458719.3787
226	675956.36109999998	3458716.7973
227	675953.01470000006	3458714.4192
228	675950.50850000000	3458726.8768
229	675940.09939999995	3458749.5808
230	675924.52159999998	3458764.142
231	675815.41839999997	3458770.6183
232	675815.58440000005	3458765.325
233	675816.50210000004	3458765.6909
234	675818.18770000001	3458767.4252
235	675768.32510000002	3458847.8153
236	675767.11690000002	3458840.8938
237	675759.80949999997	3458845.3112
238	675739.51650000003	3458842.9945
239	675737.76309999998	3458833.1367
240	675736.10676800006	3458833.28579
241	675734.09019999998	3458843.34106
242	675738.30310000002	3458848.8557
243	675747.21290000004	3458847.5371
244	675751.46389999997	3458851.8026
245	675758.93370000005	3458849.8895
246	675761.99450000003	3458852.0956

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

LEGEND

GPS Pillars	⊙	Existing RoW	
Proposed Centerline		Khasra Boundary	
Proposed Tunnel		Forest Area	
Proposed RoW			
Village Boundary			

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PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : DAGSECH
TEHSIL : NAMHOL
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
247	674962.06160000002	3459244.7122
248	674969.10600000003	3459236.7385
249	674962.48959999997	3459232.6159
250	674966.04770000000	3459223.7337
251	674957.47129999998	3459217.0817
252	674942.32310000004	3459219.2142
253	674941.80339999998	3459220.3092
254	674942.73743300000	3459265.30836
255	674947.04050000000	3459267.5104
256	674943.78269999998	3459259.8589
257	674935.64229999995	3459249.0595
258	674917.17660000001	3459234.4401
259	674916.08389999997	3459221.3874
260	674908.34849999996	3459203.4999
261	674870.94389999995	3459191.1062
262	674852.41330000001	3459186.4186
263	674858.61159999995	3459190.9632
264	674871.91949999996	3459197.4956
265	674869.68610000005	3459200.5264
266	674876.77280000004	3459207.101
267	674877.39740000002	3459202.1026
268	674879.04520000005	3459197.5343
269	674905.01540000003	3459208.5806
270	674913.94510000001	3459227.3859
271	674913.15859999997	3459237.3993
272	674941.42409999995	3459261.2247
273	674719.36780000001	3459275.8612
274	674715.70250000001	3459271.1081
275	674709.80649999995	3459277.7952
281	674705.84169999999	3459301.578
282	674713.76610000001	3459286.5115

76°50'6.72"E 76°50'9.60"E 76°50'12.48"E 76°50'15.36"E
31°15'15.84"N 31°15'12.96"N 31°15'10.08"N

CH : 48+400
CH : 48+500
CH : 48+600

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LEGEND
GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

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CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : DAGSECH
TEHSIL : NAMHOL
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
273	674719.36780000001	3459275.8612
274	674715.70250000001	3459271.1081
275	674709.80649999995	3459277.7952
276	674701.94099999999	3459287.2475
277	674694.40670000005	3459300.6528
278	674674.60369999998	3459328.9226
279	674687.10259999998	3459337.2064
280	674695.45706599997	3459321.32206
281	674705.84169999999	3459301.578
282	674713.76610000001	3459286.5115
283	674635.23280000000	3459435.8254
284	674638.24219999998	3459430.1037
285	674622.93319999997	3459434.8414
286	674602.46100000001	3459450.8512
302	674613.28700000001	3459476.3427
303	674612.86020000000	3459474.6714
304	674630.83160000003	3459438.162

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

LEGEND

GPS Pillars	⊙	Existing RoW	
Proposed Centerline		Khasra Boundary	
Proposed Tunnel		Forest Area	
Proposed RoW			
Village Boundary			

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CONSULTANT
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A-8 Green Park, New Delhi-110016

VILLAGE : DAGSECH
TEHSIL : NAMHOL
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
285	674622.93319999997	3459434.8414
286	674602.46100000001	3459450.8512
287	674594.98609999998	3459493.1776
288	674571.64610000001	3459511.1801
289	674545.85109999997	3459512.5267
290	674531.22649999999	3459511.4792
291	674498.61150000000	3459530.1654
292	674481.18119999999	3459541.1967
293	674501.85510000004	3459536.6487
294	674518.36060000001	3459532.9849
295	674533.32999999996	3459521.2911
296	674540.73309999995	3459527.8662
297	674550.40000000002	3459525.1568
298	674560.51989999996	3459521.6056
299	674583.18971700000	3459509.36753
300	674600.69240000006	3459493.5597
301	674607.43319999997	3459485.1039
302	674613.28700000001	3459476.3427
303	674612.86020000000	3459474.6714
305	674518.90060000005	3459487.1199
306	674514.55050000001	3459487.8899
307	674508.51850000001	3459490.8303
308	674484.54339999997	3459497.5294
309	674465.53740000003	3459511.7254
310	674459.87849999999	3459503.3092
311	674460.93209999998	3459497.3301
312	674458.75124699995	3459497.73066
313	674459.16627499997	3459499.68811
314	674416.06512900000	3459504.56459
315	674370.71176500001	3459503.51549
320	674344.25930000003	3459536.5986
321	674393.38410000002	3459510.8172
322	674408.10750000004	3459507.9847

LEGEND

- GPS Pillars
- Proposed Centerline
- Proposed Tunnel
- Proposed RoW
- Village Boundary
- Existing RoW
- Khasra Boundary
- Forest Area

Project Director
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Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

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A-8 Green Park, New Delhi-110016

VILLAGE : DAGSECH
TEHSIL : NAMHOL
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
316	674319.66037399997	3459496.25321
317	674294.13710000005	3459493.0844
318	674284.15419999999	3459503.1376
319	674315.06740000006	3459529.2344
320	674344.25930000003	3459536.5986
330	674271.83920000005	3459538.5418
331	674276.44559999998	3459538.0129
332	674293.21488300001	3459538.16467
333	674297.88749999995	3459559.61086
334	674310.93617600005	3459580.26265
335	674322.07470000000	3459578.7443
336	674334.84380000003	3459580.4308
337	674336.08927500003	3459581.48196
338	674348.06761400006	3459580.78761
339	674347.62709099997	3459573.18814
340	674347.11284500000	3459564.31687
341	674326.94372300000	3459561.97854
342	674319.77310999995	3459562.3197
343	674316.88407899998	3459553.35154
344	674281.25639999995	3459528.726
345	674273.95189999999	3459537.0904
346	674154.39850000001	3459604.6509
347	674145.58609999996	3459595.7952
348	674113.02980000002	3459596.9367
349	674073.02460000000	3459604.6534
350	674065.26879999996	3459610.6698
351	674090.51850000001	3459617.7348
352	674129.27020000003	3459602.8463
353	674145.31010000000	3459610.4525

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

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LEGEND

GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

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NATIONAL HIGHWAYS AUTHORITY OF INDIA

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CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

52

VILLAGE : DAGSECH
TEHSIL : NAMHOL
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
354	673918.82940000005	3459711.118
355	673931.82609999995	3459699.2528
356	673974.95160000003	3459683.1021
357	673985.93510000000	3459671.2946
358	674005.82759999996	3459667.9502
359	674000.10849999997	3459655.2686
360	673999.28189999994	3459650.2517
361	673955.15729999996	3459674.6907
362	673932.87300000002	3459683.9416
363	673930.02950099995	3459685.02356
364	673927.71612500004	3459678.81398
365	673926.53841100005	3459675.65274
366	673891.50471500005	3459688.4006
367	673867.49461399997	3459697.55468
368	673850.67463300005	3459705.68038
369	673845.65429900005	3459708.58848
370	673846.94988500001	3459710.69009
371	673857.16954000003	3459713.50145
372	673876.40440000000	3459720.1147
373	673887.11549999996	3459713.8199
374	673903.19819999998	3459713.3745
375	673828.23569999996	3459734.0482
376	673836.76529999997	3459746.0276
377	673832.45100000000	3459753.9076
378	673834.00309999997	3459756.7004
379	673821.11840000004	3459767.0552
380	673803.76069999998	3459819.6574
381	673804.29099999997	3459833.046
382	673807.75240000000	3459838.4891
383	673798.30270000000	3459852.8709
384	673764.83660000004	3459846.6887
385	673747.15390000003	3459849.4585
386	673769.58169999998	3459814.6345

LEGEND

GPS Pillars	Existing RoW
Proposed Centerline	Khasra Boundary
Proposed Tunnel	Forest Area
Proposed RoW	
Village Boundary	

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

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Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : DAGSECH
TEHSIL : NAMHOL
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
394	673771.65410000004	3459876.7282
395	673780.56271500001	3459882.95246
396	673776.77944199997	3459896.94759
397	673780.80552000005	3459897.49586
398	673782.64569999999	3459925.3365
399	673753.60479999997	3459887.153
400	673765.96219999995	3459955.95
401	673739.76899999997	3459922.4037
402	673731.55949999997	3459911.161
403	673733.12459999998	3459926.0615
404	673737.42160000000	3459950.6612
405	673741.99140000006	3459940.732
406	673744.47490000003	3459944.5506

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

LEGEND

- GPS Pillars
- Proposed Centerline
- Proposed Tunnel
- Proposed RoW
- Village Boundary
- Existing RoW
- Khasra Boundary
- Forest Area

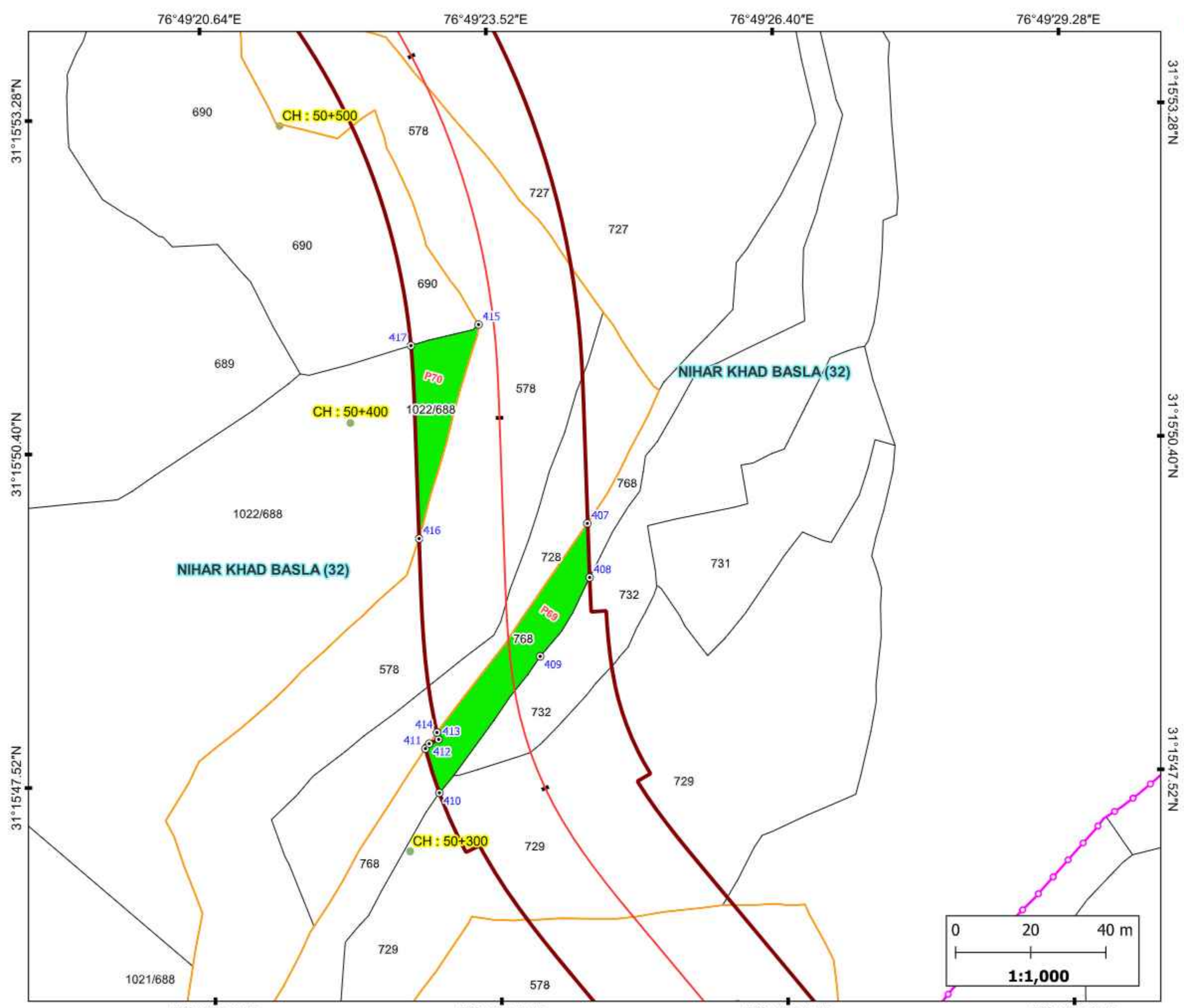
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NATIONAL HIGHWAYS AUTHORITY OF INDIA

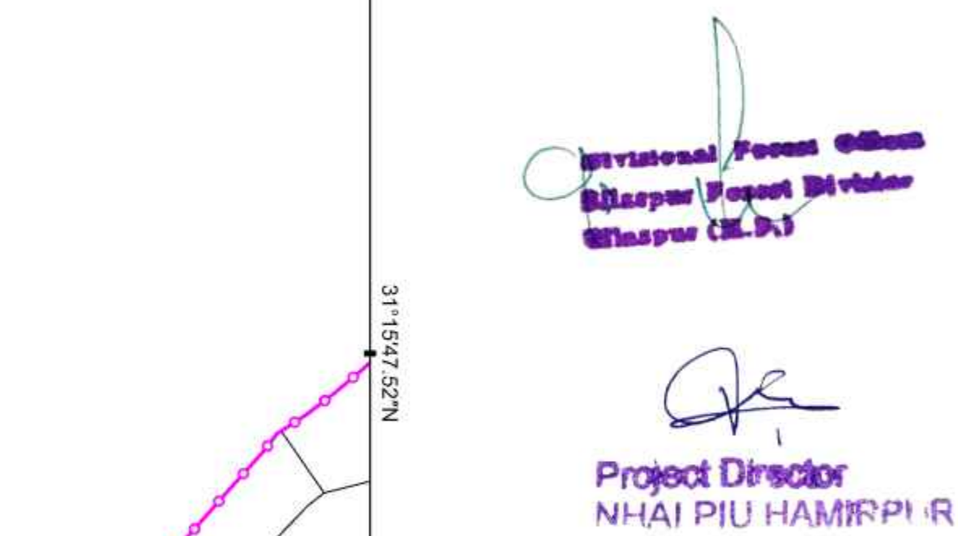
PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : NIHAR KHAD VASLA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
407	673611.18189999997	3460273.6714
408	673611.80200000003	3460259.2778
409	673598.62990000006	3460238.2885
410	673571.80870000005	3460201.9877
411	673568.10340000002	3460213.7488
412	673569.09950000001	3460215.0786
413	673571.61262699997	3460216.18862
414	673571.16819999996	3460218.0271
415	673582.23529999994	3460326.5661
416	673566.40949999995	3460269.6267
417	673564.24049999996	3460320.9518





Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

LEGEND

GPS Pillars	Existing RoW
Proposed Centerline	Khasra Boundary
Proposed Tunnel	Forest Area
Proposed RoW	
Village Boundary	

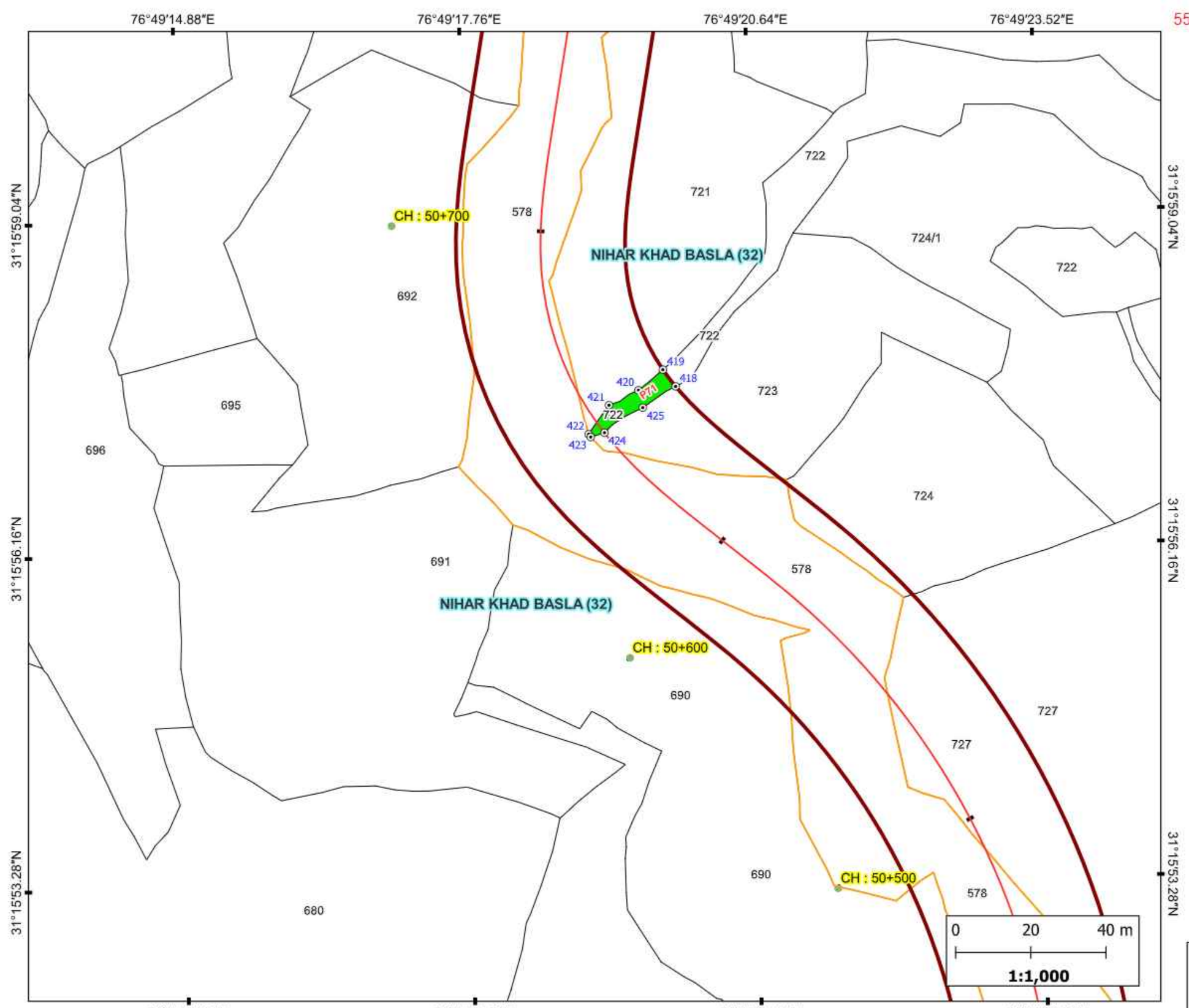
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NATIONAL HIGHWAYS AUTHORITY OF INDIA

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Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : NIHAR KHAD VASLA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
418	673486.01269999996	3460512.904
419	673482.62620000006	3460517.3399
420	673476.10900000005	3460511.8649
421	673468.28269999998	3460507.895
422	673462.84539999999	3460500.1827
423	673463.41070000001	3460499.4168
424	673467.07649999997	3460500.5776
425	673477.27489999996	3460507.2439



Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

LEGEND

GPS Pillars	Existing RoW
Proposed Centerline	Khasra Boundary
Proposed Tunnel	Forest Area
Proposed RoW	
Village Boundary	

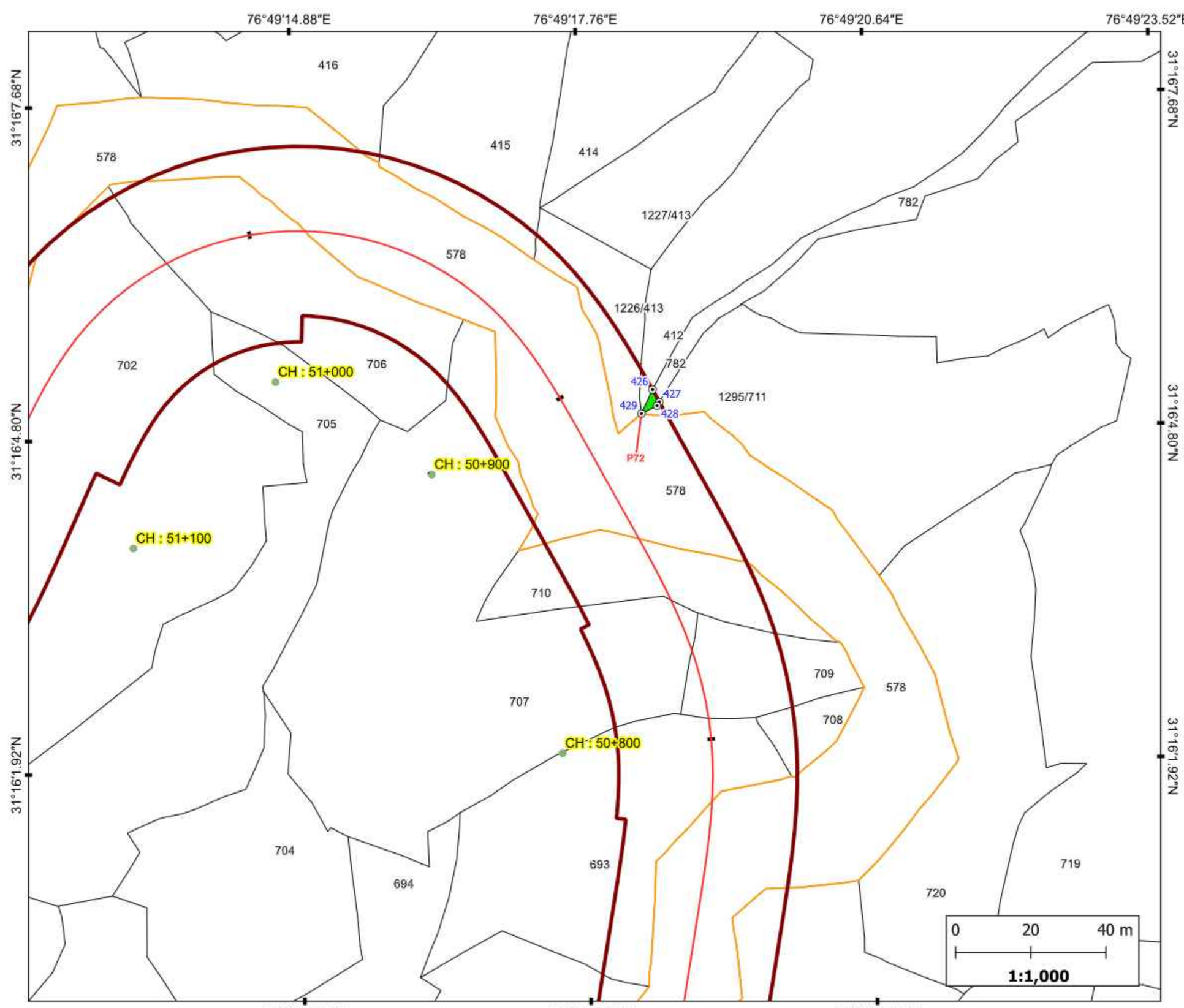
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VILLAGE : NIHAR KHAD VASLA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
426	673445.13529999997	3460746.3199
427	673446.95810000005	3460743.0647
428	673446.33169999998	3460742.0501
429	673442.20460000006	3460739.9542



Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

N

LEGEND

GPS Pillars	Existing RoW
Proposed Centerline	Khasra Boundary
Proposed Tunnel	Forest Area
Proposed RoW	
Village Boundary	

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VILLAGE : NIHAR KHAD VASLA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
430	673138.82929999998	3460679.523
431	673137.84759999998	3460666.0894
432	673132.80640000000	3460672.3433
433	673128.55519999994	3460680.4694
434	673098.77960000001	3460678.4301
435	673121.54180000001	3460635.7093
436	673115.82611300005	3460635.52201
437	673116.34011300001	3460628.54089
438	673090.09619499999	3460617.91599
439	673076.07551300002	3460597.3591
440	673069.53842700005	3460599.86728
441	673031.39453499997	3460452.00172
442	673028.49250000005	3460488.1477
443	673023.63789999997	3460528.6071
444	673023.64240000001	3460540.0716
445	673021.64210000006	3460552.8036
446	673043.14870000002	3460614.8247
447	673047.16132099996	3460648.61352
448	673070.05408899998	3460667.18999
452	672991.86110700003	3460446.42142
453	672990.24780000001	3460472.6164
454	672997.67740000004	3460502.1896

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

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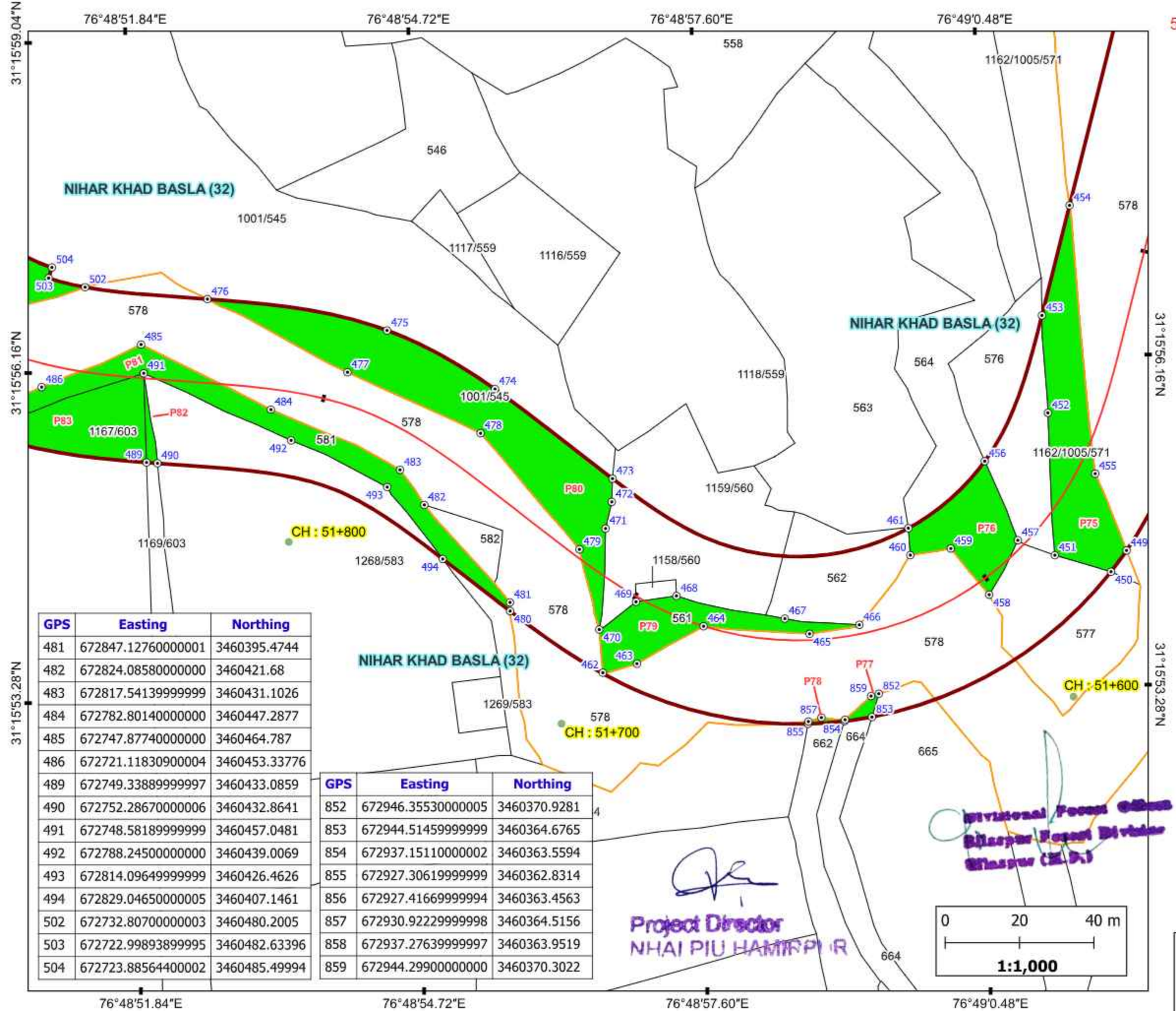
LEGEND
GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

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VILLAGE : NIHAR KHAD VASLA
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DISTRICT : BILASPUR



GPS	Easting	Northing
481	672847.12760000001	3460395.4744
482	672824.08580000000	3460421.68
483	672817.54139999999	3460431.1026
484	672782.80140000000	3460447.2877
485	672747.87740000000	3460464.787
486	672721.11830900004	3460453.33776
489	672749.33889999997	3460433.0859
490	672752.28670000006	3460432.8641
491	672748.58189999999	3460457.0481
492	672788.24500000000	3460439.0069
493	672814.09649999999	3460426.4626
494	672829.04650000005	3460407.1461
502	672732.80700000003	3460480.2005
503	672722.99893899995	3460482.63396
504	672723.88564400002	3460485.49994

GPS	Easting	Northing
852	672946.35530000005	3460370.9281
853	672944.51459999999	3460364.6765
854	672937.15110000002	3460363.5594
855	672927.30619999999	3460362.8314
856	672927.41669999994	3460363.4563
857	672930.92229999998	3460364.5156
858	672937.27639999997	3460363.9519
859	672944.29900000000	3460370.3022

GPS Coordinates (UTM)		
GPS	Easting	Northing
449	673013.02060000005	3460409.4418
450	673008.83169999998	3460403.7239
451	672993.73670000001	3460408.1599
452	672991.86110700003	3460446.42142
453	672990.24780000001	3460472.6164
454	672997.67740000004	3460502.1896
455	673004.57680000004	3460430.0707
456	672974.86040000001	3460433.4354
457	672983.76309999998	3460412.1909
458	672976.05559999996	3460397.5528
459	672965.73199999996	3460409.9544
460	672954.83580000000	3460408.1845
461	672954.31189999997	3460415.4221
462	672872.10780000000	3460376.5704
463	672881.30290000001	3460378.9925
464	672899.22900000005	3460389.0603
465	672927.72750000004	3460387.0377
466	672941.11569999997	3460389.4466
467	672921.07390099997	3460391.11198
468	672891.91590000002	3460397.2194
469	672881.03310000000	3460395.6301
470	672871.14110000001	3460388.1819
471	672872.82929999998	3460415.3187
472	672874.51839999994	3460422.4912
473	672874.70799999998	3460428.7363
474	672843.09621600003	3460452.8129
475	672814.05085899995	3460468.55692
476	672765.71950000001	3460476.9898
477	672803.41217799997	3460457.33107
478	672839.21019999997	3460440.9413
479	672865.83349999995	3460409.7251
480	672847.16749999998	3460393.1477

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

LEGEND

GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : NIHAR KHAD VASLA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
485	672747.87740000000	3460464.787
486	672721.11830900004	3460453.33776
487	672696.15749999997	3460445.0915
488	672704.03189999994	3460441.6492
489	672749.33889999997	3460433.0859
491	672748.58189999999	3460457.0481
495	672670.84266800003	3460463.11025
496	672663.41391400003	3460470.91015
497	672657.14269999997	3460478.3764
498	672661.09430000000	3460474.9553
499	672667.13951100002	3460467.24213
500	672691.97430000000	3460467.0907
501	672713.21779999998	3460474.6859
502	672732.80700000003	3460480.2005
503	672722.99893899995	3460482.63396
504	672723.88564400002	3460485.49994
505	672705.02629399998	3460496.85649
506	672689.40901499998	3460515.1053
507	672687.02750900004	3460513.28078
508	672668.67709999997	3460536.647
509	672670.11129999999	3460504.1071
510	672650.67749999999	3460486.7446
511	672630.00980000000	3460512.1288
512	672626.78760000004	3460515.1571
513	672622.62320000003	3460518.5227
514	672618.01980000001	3460521.5756
515	672592.87470000004	3460533.3891
516	672600.80729999999	3460536.4774
517	672596.81299999997	3460556.4345
518	672646.42660000001	3460535.8333
519	672583.73239999998	3460537.1031
520	672568.90919999999	3460543.1248

GPS	Easting	Northing
521	672555.56010000000	3460554.3215
522	672560.26390000002	3460556.5442
530	672505.17909999995	3460616.7542
531	672509.98710000003	3460611.7608
532	672509.93469999998	3460625.8128
533	672510.81510000001	3460625.3314

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

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LEGEND
GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

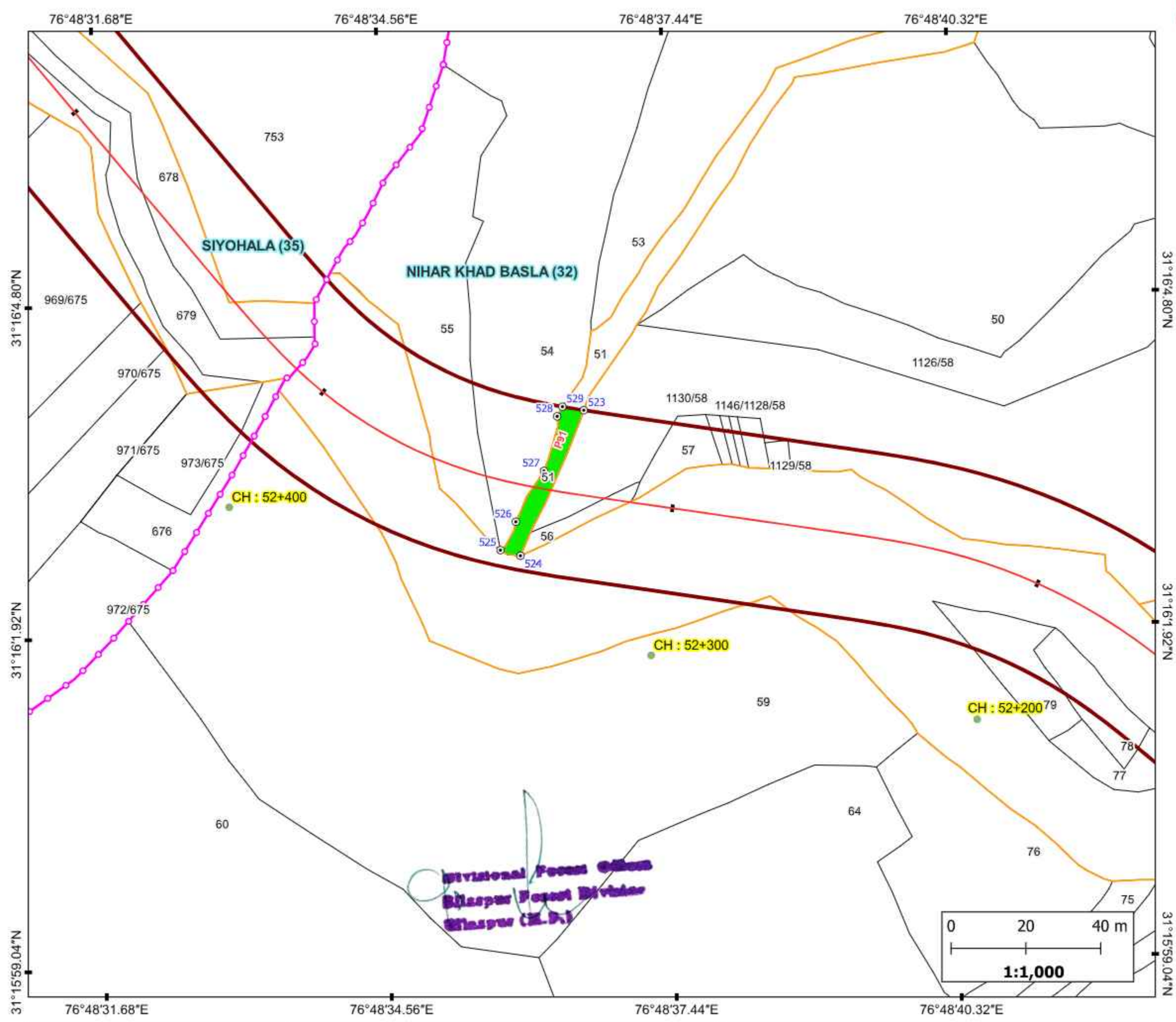
CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : NIHAR KHAD VASLA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
523	672338.04940000002	3460687.3305
524	672321.11049999995	3460648.4496
525	672315.77359999996	3460649.9444
526	672319.88069999998	3460657.5304
527	672327.39709999994	3460671.123
528	672330.92370000004	3460685.6915
529	672332.32100000000	3460688.2756



Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

LEGEND

GPS Pillars	⊙	Existing RoW	
Proposed Centerline		Khasra Boundary	
Proposed Tunnel		Forest Area	
Proposed RoW			
Village Boundary			

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : SIYOHALA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS	Easting	Northing
564	671987.80169999995	3461140.5945
565	671959.68626300001	3461126.36145
566	671931.39450000005	3461110.59
567	671926.55180000002	3461103.4303
568	671925.74716399994	3461105.40618
606	671942.37099299999	3461159.6956

GPS Coordinates (UTM)		
GPS	Easting	Northing
532	672136.97679999995	3460926.3395
533	672130.26529999997	3460931.5395
534	672105.03090000001	3460965.2288
535	672092.28489999997	3460989.1819
536	672080.37789999996	3461004.7847
537	672079.45209999999	3461007.8577
538	672070.82079999999	3461038.3101
539	672058.99260000000	3461062.4229
540	672032.72120000003	3461092.2732
541	672013.33490000002	3461128.3041
542	671995.12080000003	3461138.806
543	672001.91790000000	3461159.5264
544	672034.41278999997	3461141.77704
545	672060.89242599998	3461107.78129
546	672082.91110000003	3461056.0839
547	672088.79330000002	3461043.8747
548	672088.31370000006	3461041.526
549	672091.42290000001	3461033.7374
550	672097.99699999997	3461002.2923
551	672114.46820000000	3460969.7964
552	672066.81169999996	3461028.2824
553	672078.69010000001	3461003.1287
554	672087.82849999995	3460990.1536
555	672088.33109999995	3460985.8597
556	672086.14569999999	3460981.9145
557	672083.33200000005	3460981.6771
558	672076.19660000002	3460989.3638
559	672068.22140000004	3460982.9421
560	672066.57770000002	3460986.3501
561	672072.98109999998	3460992.3567
562	672068.11190000002	3460998.7335
563	672075.06570000004	3461002.0197

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

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LEGEND

GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : SIYOHALA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
542	671995.12080000003	3461138.806
564	671987.80169999995	3461140.5945
565	671959.68626300001	3461126.36145
566	671931.39450000005	3461110.59
567	671926.55180000002	3461103.4303
568	671925.74716399994	3461105.40618
569	671900.83187200001	3461095.25916
570	671865.65011699998	3461081.78855
571	671832.28009999997	3461076.4285
572	671776.92410399998	3461092.11239
573	671735.42069000006	3461118.56011
574	671699.77671100001	3461141.7077
598	671717.71759999997	3461194.4633
599	671712.59823000000	3461187.18441
600	671744.56133199995	3461166.28057
601	671783.71898500004	3461140.85119
602	671828.05090000003	3461104.1638
603	671825.12670000002	3461121.873
604	671853.34367500001	3461125.07618
605	671893.29794900003	3461140.77968
606	671942.37099299999	3461159.6956

76°48'14.40"E
76°48'17.28"E
76°48'20.16"E
76°48'23.04"E
31°16'19.20"N
31°16'16.32"N

P99
P98
885/843/685
1025/666
1024/666
1026/666
679
663
664
SIYOHALA (35)
CH : 53+200
CH : 53+100

0 20 40 m
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Project Director
NHAI PIU HAMIRPUR

LEGEND

GPS Pillars	⊙	Existing RoW	
Proposed Centerline		Khasra Boundary	
Proposed Tunnel		Forest Area	
Proposed RoW			
Village Boundary			

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NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : SIYOHALA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS	Easting	Northing
607	671641.50343200006	3461133.64074
608	671618.29532399995	3461116.45272
609	671540.82452499995	3461144.51464
610	671646.74979999999	3461295.345
611	671647.03029999998	3461294.5083
612	671649.14859999996	3461291.9149
613	671526.15449999995	3461335.3308
614	671521.31980000006	3461333.2118
615	671520.07470000000	3461333.6089
616	671521.65650000004	3461334.1582
617	671522.07759999996	3461334.5474
618	671438.49529999995	3461242.2037
619	671446.62130000000	3461177.8705
620	671439.10889999999	3461180.2095

GPS Coordinates (UTM)		
GPS	Easting	Northing
572	671776.92410399998	3461092.11239
573	671735.42069000006	3461118.56011
574	671699.77671100001	3461141.7077
575	671673.52140500001	3461160.2113
576	671637.18741599994	3461203.7405
577	671597.08759500005	3461264.94958
578	671559.44730700005	3461290.40913
579	671505.50020799995	3461277.77674
580	671508.04694100004	3461274.69002
581	671488.34771500004	3461243.03502
582	671484.43728900002	3461243.87668
583	671484.86270000006	3461164.5608
584	671467.27379999997	3461170.8613
585	671462.01480000000	3461225.6421
586	671463.92310000001	3461270.1627
587	671470.78150000004	3461307.0449
588	671491.59950000001	3461322.7008
589	671513.26780000003	3461309.348
590	671528.96930000000	3461310.0978
591	671566.02150000003	3461323.9534
592	671578.08353599999	3461331.95421
593	671602.83790000004	3461320.323
594	671598.93579999998	3461289.9478
595	671622.69759999996	3461252.1493
596	671659.16000000003	3461239.3612
597	671672.82660000003	3461230.4715
598	671717.71759999997	3461194.4633
599	671712.59823000000	3461187.18441
600	671744.56133199995	3461166.28057
601	671783.71898500004	3461140.85119
602	671828.05090000003	3461104.1638
603	671825.12670000002	3461121.873

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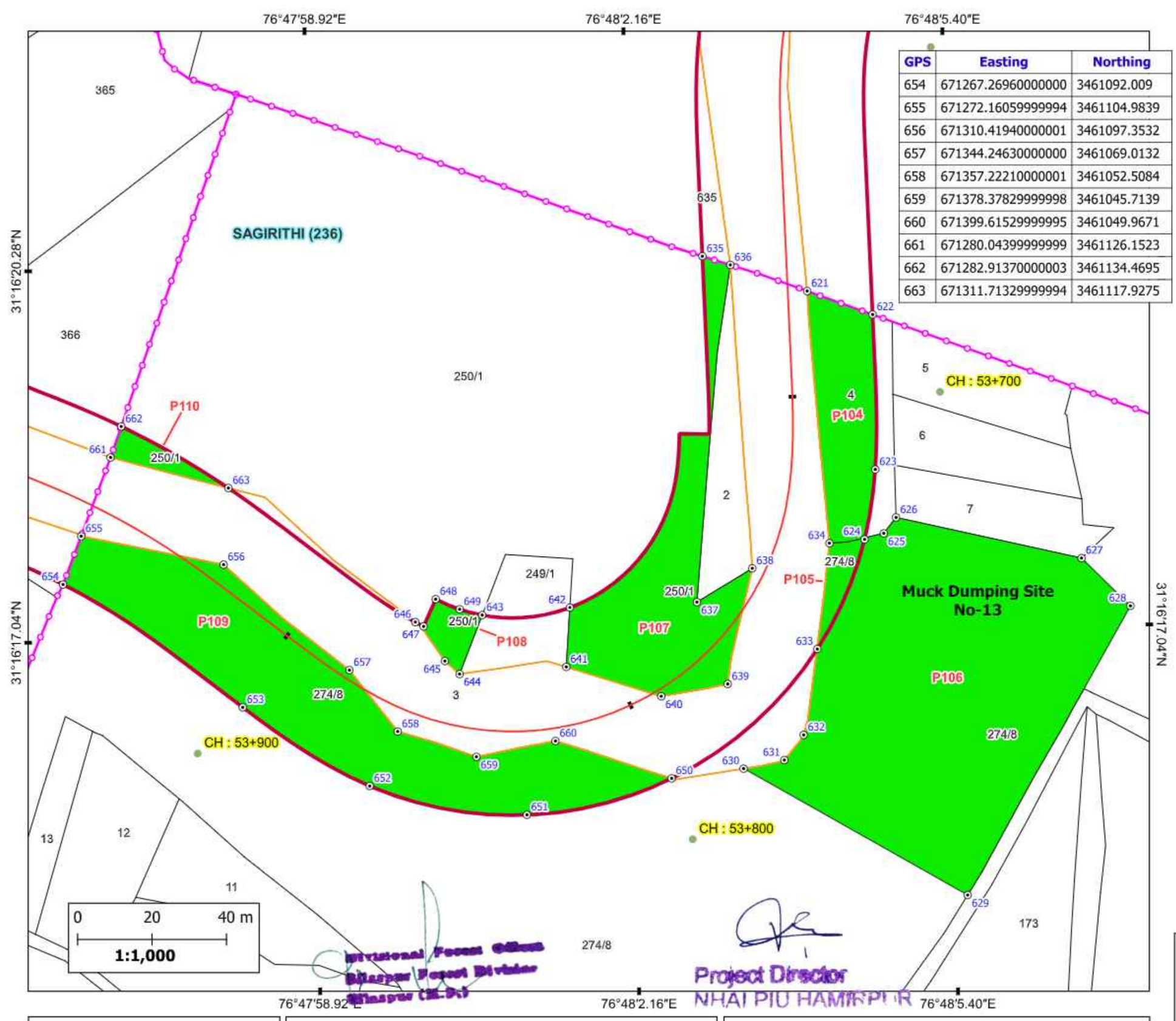
LEGEND
GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

Project Director
NHAI PIU HAMIRPUR



GPS	Easting	Northing
654	671267.26960000000	3461092.009
655	671272.16059999994	3461104.9839
656	671310.41940000001	3461097.3532
657	671344.24630000000	3461069.0132
658	671357.22210000001	3461052.5084
659	671378.37829999998	3461045.7139
660	671399.61529999995	3461049.9671
661	671280.04399999999	3461126.1523
662	671282.91370000003	3461134.4695
663	671311.71329999994	3461117.9275

VILLAGE : SAGIRITHI
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)

GPS	Easting	Northing
621	671467.27379999997	3461170.8613
622	671484.86270000006	3461164.5608
623	671485.58201599994	3461122.93811
624	671482.71160000004	3461104.1352
625	671487.86869999999	3461105.7504
626	671491.16940000001	3461110.0277
627	671541.02220000001	3461099.1125
628	671554.15875499998	3461086.27852
629	671510.40752799995	3461008.57387
630	671450.18395199999	3461042.53739
631	671461.14584899996	3461044.84513
632	671466.31836499996	3461051.58982
633	671470.00953399995	3461074.67558
634	671473.26359999995	3461103.1092
635	671439.10889999999	3461180.2095
636	671446.62130000000	3461177.8705
637	671437.64399999997	3461087.2683
638	671452.52570000000	3461096.3523
639	671445.91429999995	3461065.2854
640	671428.05610000005	3461061.9723
641	671402.52800000005	3461069.8682
642	671403.49560000002	3461085.8187
643	671379.93119999999	3461083.795
644	671373.85239999997	3461067.9555
645	671369.90460000001	3461071.442
646	671361.96840000001	3461081.9178
647	671364.17601699999	3461080.74561
648	671367.43290999997	3461088.07411
649	671373.87983400002	3461085.35962
650	671430.84990000003	3461039.9239
651	671391.96206000005	3461030.12726
652	671349.70522799995	3461037.8638
653	671315.57484100002	3461059.00569

LEGEND

GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

65

VILLAGE : RAJPURA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
664	671213.73569999996	3461151.0549
665	671220.82940000005	3461162.778
666	671203.36190000002	3461180.6816

76°47'52.44"E
76°47'55.68"E
76°47'58.92"E
31°16'20.28"N
31°16'17.04"N
SIYOHALA (35)
RAJPURA (235)
SAGIRITHI (236)
364
365
366
362
373
369
367
370
372
13
12
250/1
249/1
274/8
3
666
665
664
P111
CH : 54+100
CH : 54+000
CH : 53+900
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Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

LEGEND

GPS Pillars	⊙	Existing RoW	
Proposed Centerline		Khasra Boundary	
Proposed Tunnel		Forest Area	
Proposed RoW			
Village Boundary			

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NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : RAJPURA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
667	671042.41989999998	3461311.3449
668	671055.73259999999	3461311.5731
669	671039.57259999996	3461324.0875
670	671028.54370000004	3461352.6282
671	671017.44149999996	3461380.5993
672	670973.62390000001	3461415.8001
673	670989.10587600002	3461387.41216
674	671007.29689999996	3461362.1633
675	671057.40729999996	3461339.9823
676	671069.74390000000	3461352.6658
677	671040.12300000002	3461393.5276
678	671037.66381000006	3461396.90338
679	671043.72590399999	3461401.31941
680	671022.79732100002	3461434.20608
681	671016.72483700002	3461480.16462
682	671009.24161200004	3461479.66198
683	671001.60560000001	3461522.1504
684	670986.38249999995	3461457.424
685	670991.76820000005	3461436.0853
686	670964.22999999998	3461478.2086
687	670963.55957699998	3461486.22299
688	670961.58363300003	3461485.8987
689	670958.38882899994	3461503.2613
690	670900.27863199997	3461496.19081
691	670863.91335799999	3461539.1189
697	670975.47409999999	3461530.8439

76°47'42.72"E
76°47'45.96"E
76°47'49.20"E
31°16'30.00"N
31°16'26.76"N

RAJPURA (235)

P117
P116
P115
P114
P113
P112

CH : 54+500
CH : 54+400
CH : 54+300

1518/1493/294
338
296
301
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363

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Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

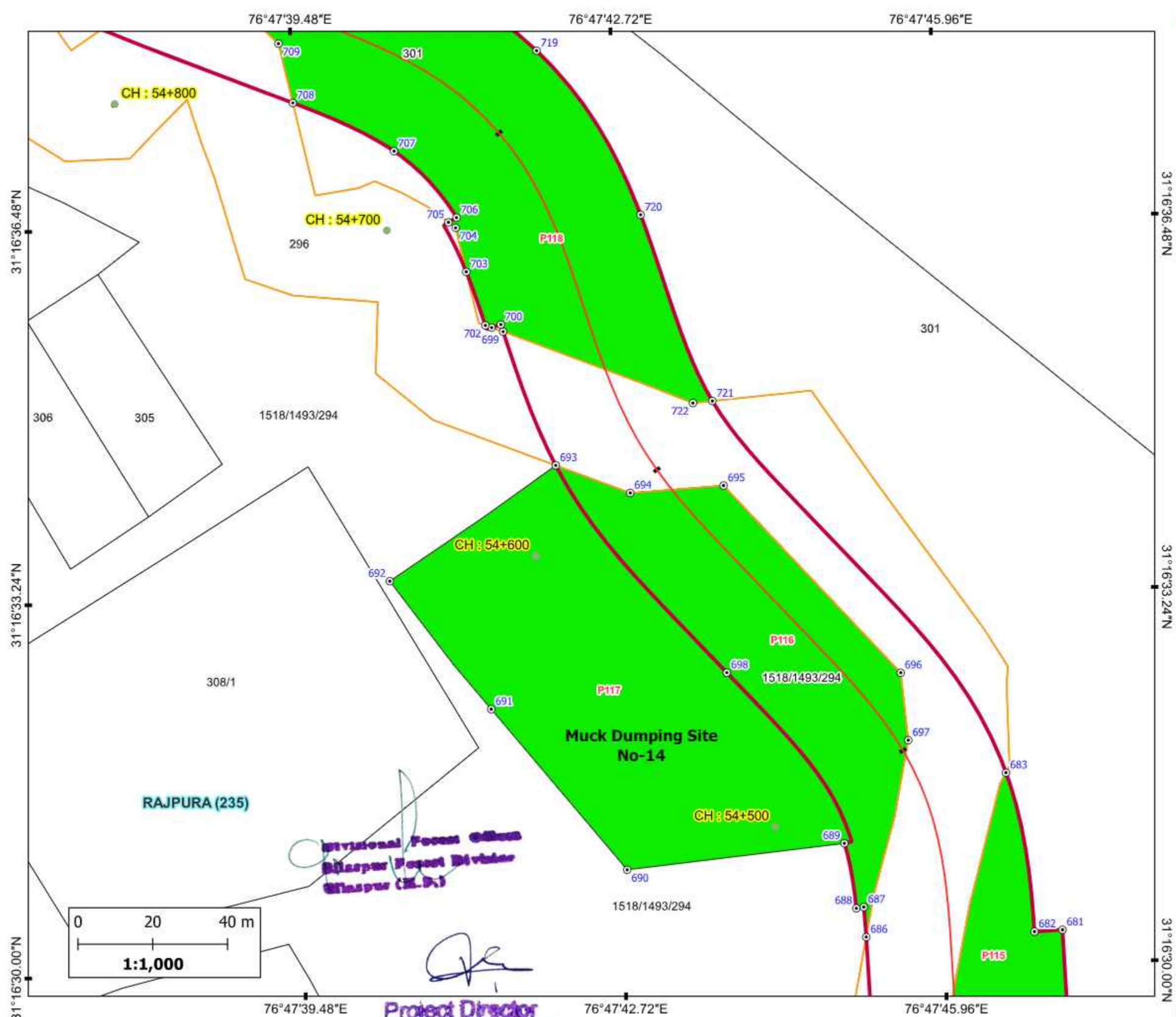
LEGEND

GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016



VILLAGE : RAJPURA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
681	671016.72483700002	3461480.16462
682	671009.24161200004	3461479.66198
683	671001.60560000001	3461522.1504
686	670964.22999999998	3461478.2086
687	670963.55957699998	3461486.22299
688	670961.58363300003	3461485.8987
689	670958.38882899994	3461503.2613
690	670900.27863199997	3461496.19081
691	670863.91335799999	3461539.1189
692	670836.76296700002	3461573.34041
693	670881.16429999995	3461604.2992
694	670901.09069999994	3461596.939
695	670926.05640000000	3461598.9105
696	670973.45220000006	3461548.8728
697	670975.47409999999	3461530.8439
698	670926.93274099997	3461548.89137
699	670867.09369999997	3461640.0612
700	670866.46771300002	3461641.95167
701	670864.00679999997	3461641.1368
702	670862.33059999999	3461641.7208
703	670857.22840000002	3461656.0436
704	670854.38260000001	3461667.8028
705	670852.44319999998	3461669.2646
706	670854.62011899997	3461670.54364
707	670837.89687399997	3461688.30342
708	670810.82819999999	3461701.1892
709	670806.98210000002	3461717.0493
719	670876.03473299998	3461715.17257
720	670903.86669800000	3461671.28681
721	670923.06969999999	3461621.5121
722	670917.87060000002	3461620.9684

LEGEND

GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

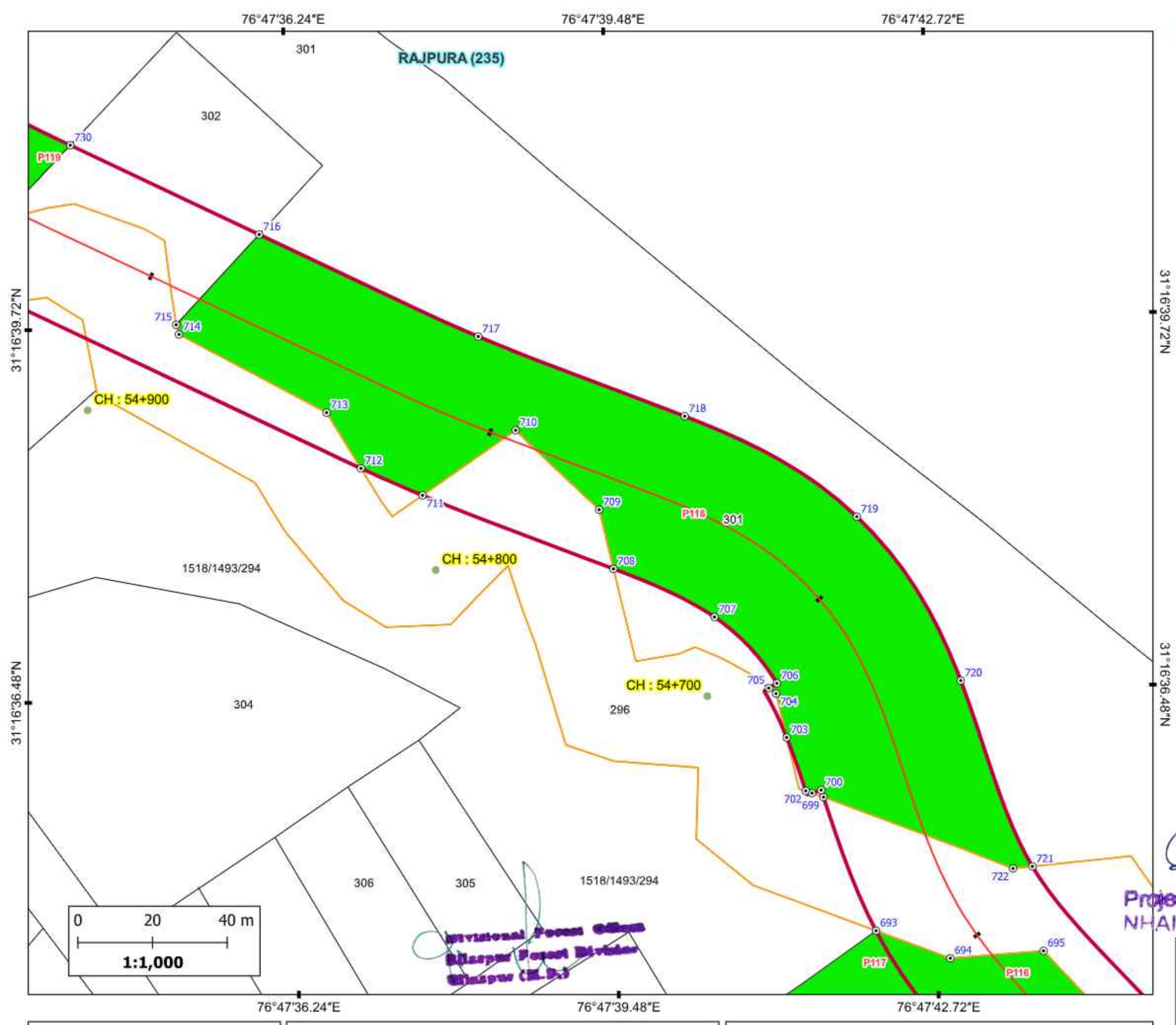
Project Director
NHAI PIU HAMIRPUR

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : RAJPURA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR



GPS Coordinates (UTM)		
GPS	Easting	Northing
693	670881.16429999995	3461604.2992
694	670901.09069999994	3461596.939
695	670926.05640000000	3461598.9105
699	670867.09369999997	3461640.0612
700	670866.46771300002	3461641.95167
701	670864.00679999997	3461641.1368
702	670862.33059999999	3461641.7208
703	670857.22840000002	3461656.0436
704	670854.38260000001	3461667.8028
705	670852.44319999998	3461669.2646
706	670854.62011899997	3461670.54364
707	670837.89687399997	3461688.30342
708	670810.82819999999	3461701.1892
709	670806.98210000002	3461717.0493
710	670784.60410000000	3461738.3284
711	670759.66529999999	3461720.8812
712	670743.15930000006	3461728.1083
713	670733.97010000004	3461743.0411
714	670694.40989999997	3461763.9712
715	670693.65659999999	3461766.5525
716	670715.87520000001	3461790.7328
717	670774.58028899995	3461763.42059
718	670829.90720899997	3461742.07219
719	670876.03473299998	3461715.17257
720	670903.86669800000	3461671.28681
721	670923.06969999999	3461621.5121
722	670917.87060000002	3461620.9684
730	670665.26930000004	3461814.6455

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

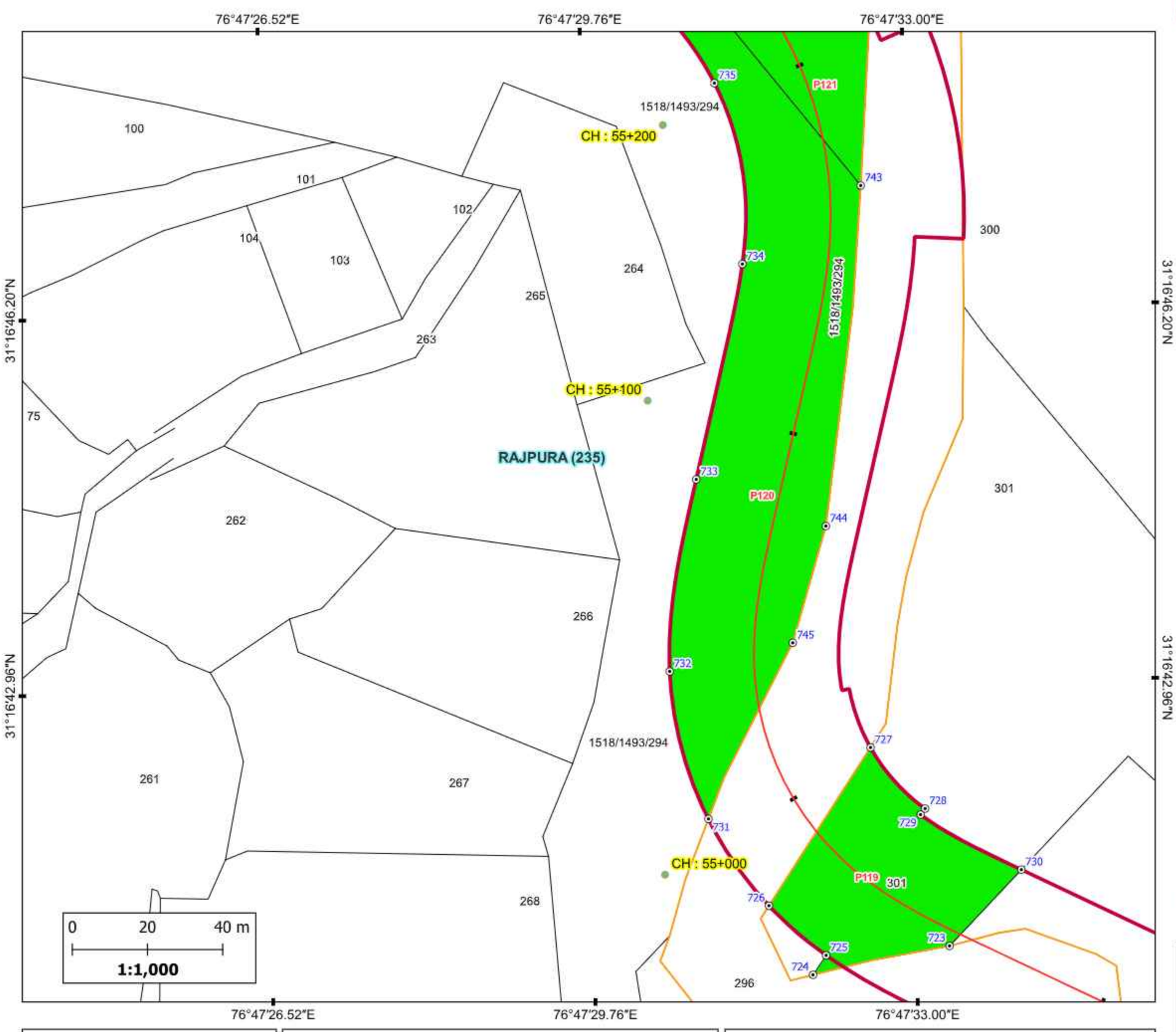
LEGEND

GPS Pillars	Existing RoW
Proposed Centerline	Khasra Boundary
Proposed Tunnel	Forest Area
Proposed RoW	
Village Boundary	

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016



VILLAGE : RAJPURA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS Coordinates (UTM)

GPS	Easting	Northing
723	670646.17969999998	3461794.3659
724	670609.87173300004	3461786.68736
725	670613.34396199998	3461791.86725
726	670598.13489999995	3461805.0644
727	670625.15119999996	3461847.1221
728	670639.66882799997	3461830.87651
729	670638.46728600003	3461829.27768
730	670665.26930000004	3461814.6455
731	670582.03780000005	3461828.1394
732	670571.73964799999	3461867.33727
733	670578.79187099996	3461918.3935
734	670591.06392999995	3461975.62691
735	670583.60694700002	3462023.7233
743	670622.54709999997	3461996.501
744	670613.28249999997	3461905.9804
745	670604.45739999996	3461874.9494

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

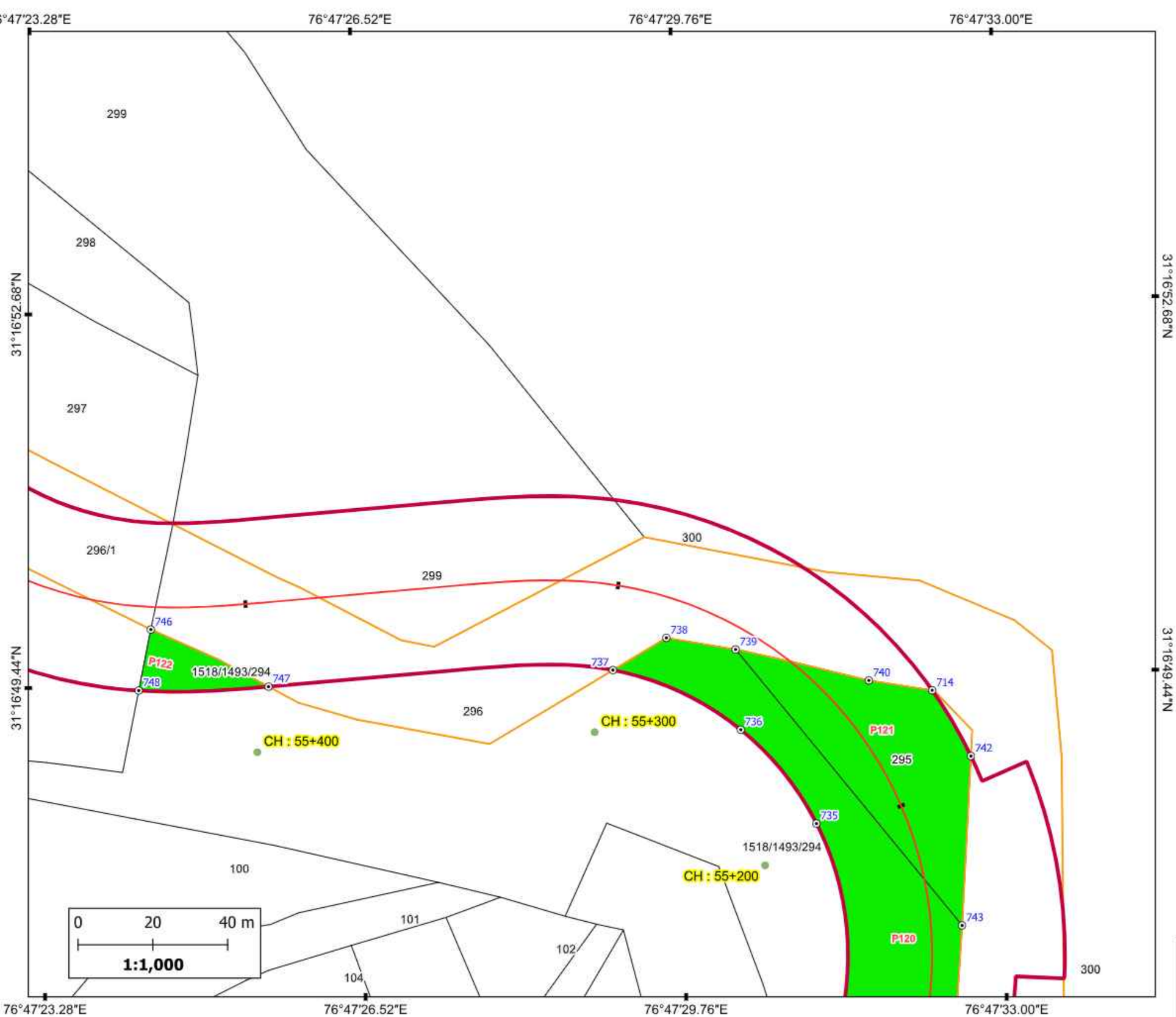
LEGEND

GPS Pillars	Existing RoW
Proposed Centerline	Khasra Boundary
Proposed Tunnel	Forest Area
Proposed RoW	
Village Boundary	

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016



70

VILLAGE : RAJPURA
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
735	670583.60694700002	3462023.7233
736	670563.38266700006	3462048.7908
737	670529.18140000000	3462064.7096
738	670543.46629999997	3462073.3303
739	670561.98540000001	3462070.2189
740	670597.61919999996	3462061.961
714	670614.54870000004	3462059.3188
742	670624.90540000005	3462041.751
743	670622.54709999997	3461996.501
746	670405.62179999996	3462075.5579
747	670437.10419999994	3462060.2879
748	670402.40260000003	3462059.2544

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

LEGEND

GPS Pillars	⊙	Existing RoW	
Proposed Centerline		Khasra Boundary	
Proposed Tunnel		Forest Area	
Proposed RoW			
Village Boundary			

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NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : CHANGAR PALASIYAN
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
749	669607.88639999996	3463133.4807
750	669600.44160000002	3463170.7548
751	669630.37029999995	3463204.0589
752	669636.73679999996	3463221.5613
753	669641.44290000002	3463196.3445
754	669615.95340000000	3463164.5767
755	669639.38699999999	3463229.1108
756	669637.65529999998	3463225.0163
757	669629.33360000001	3463221.6536
758	669611.36739999999	3463226.5743
759	669600.25410000002	3463245.8981
760	669601.66740000003	3463257.4242
761	669581.60519999999	3463266.5349
762	669572.93370000005	3463267.344
763	669546.66125400004	3463288.96472
764	669502.53139999998	3463298.962
765	669506.75459999999	3463303.8365
766	669497.96290000004	3463312.7642
767	669499.51459999999	3463329.0891
768	669504.38769999996	3463347.9755
769	669523.12379999994	3463346.0955
770	669537.90220000001	3463343.5588
771	669534.93799999997	3463337.5033
772	669532.95950000000	3463295.5755
773	669570.11069999996	3463294.3073
774	669585.68599999999	3463278.6574
775	669611.87219999998	3463270.1311
776	669617.88919999998	3463261.8685
777	669632.93079999997	3463256.2667
778	669490.28330000001	3463349.1226
779	669484.52720000001	3463346.5743
782	669477.44721999997	3463346.15131
783	669477.77083399997	3463350.13818

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

0 20 40 m
1:1,000

LEGEND
GPS Pillars
Proposed Centerline
Proposed Tunnel
Proposed RoW
Village Boundary
Existing RoW
Khasra Boundary
Forest Area

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : CHANGAR PALASIYAN
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
778	669490.28330000001	3463349.1226
779	669484.52720000001	3463346.5743
780	669444.01249999995	3463336.8121
781	669458.65229999996	3463347.6767
782	669477.44721999997	3463346.15131
783	669477.77083399997	3463350.13818
784	669420.66460000002	3463317.074
785	669398.09069999994	3463327.016
786	669371.62580000004	3463322.125
787	669349.47129999998	3463322.786
788	669326.77460000000	3463329.3174
789	669305.13329999999	3463333.6439
790	669255.79559999995	3463356.4846
791	669246.03319999995	3463356.9115
792	669220.31460000004	3463348.9148
793	669196.82200000004	3463331.6566
794	669201.22910000000	3463361.5103
795	669224.29712300003	3463362.76174
796	669261.45380000002	3463363.2253
798	669277.27170000004	3463359.7581
799	669301.57940000005	3463350.2128
800	669355.77370000002	3463340.4375
801	669399.00845299999	3463337.88577

Project Director
NHAI PIU HAMIRPUR

CHANGAR PALASIYAN (231)

0 20 40 m
1:1,000

LEGEND

- GPS Pillars
- Proposed Centerline
- Proposed Tunnel
- Proposed RoW
- Village Boundary
- Existing RoW
- Khasra Boundary
- Forest Area

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NATIONAL HIGHWAYS AUTHORITY OF INDIA

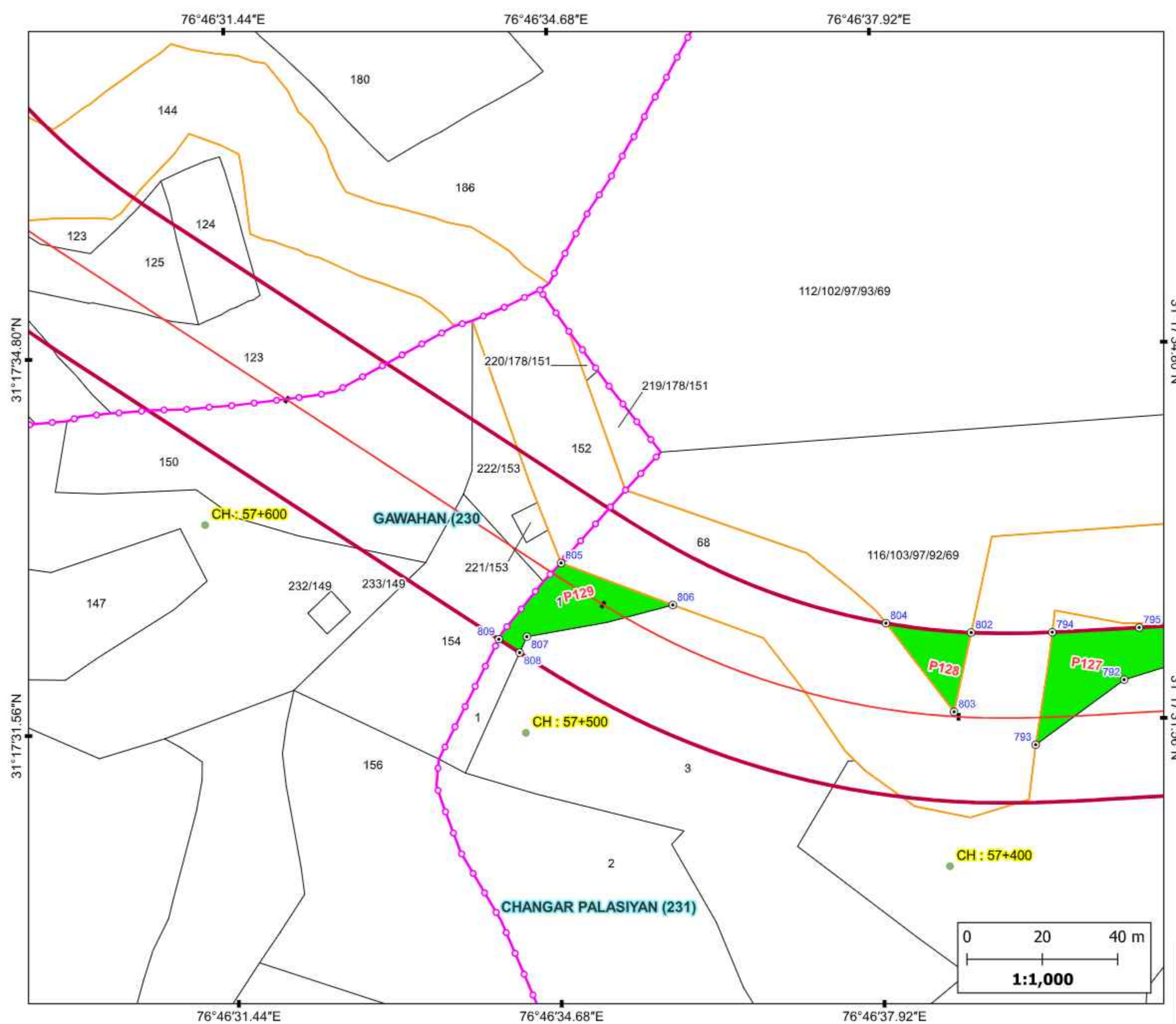
PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : CHANGAR PALASIYAN
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

N

GPS Coordinates (UTM)		
GPS	Easting	Northing
792	669220.31460000004	3463348.9148
793	669196.82200000004	3463331.6566
794	669201.22910000000	3463361.5103
795	669224.29712300003	3463362.76174
802	669179.69290000002	3463361.4246
803	669175.16280000005	3463340.3903
804	669157.07849999995	3463363.9042
805	669070.84629999998	3463379.8752
806	669100.49760000000	3463368.7421
807	669061.75390000001	3463360.3247
808	669059.84699999995	3463356.0907
809	669054.32759999996	3463359.6434



Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

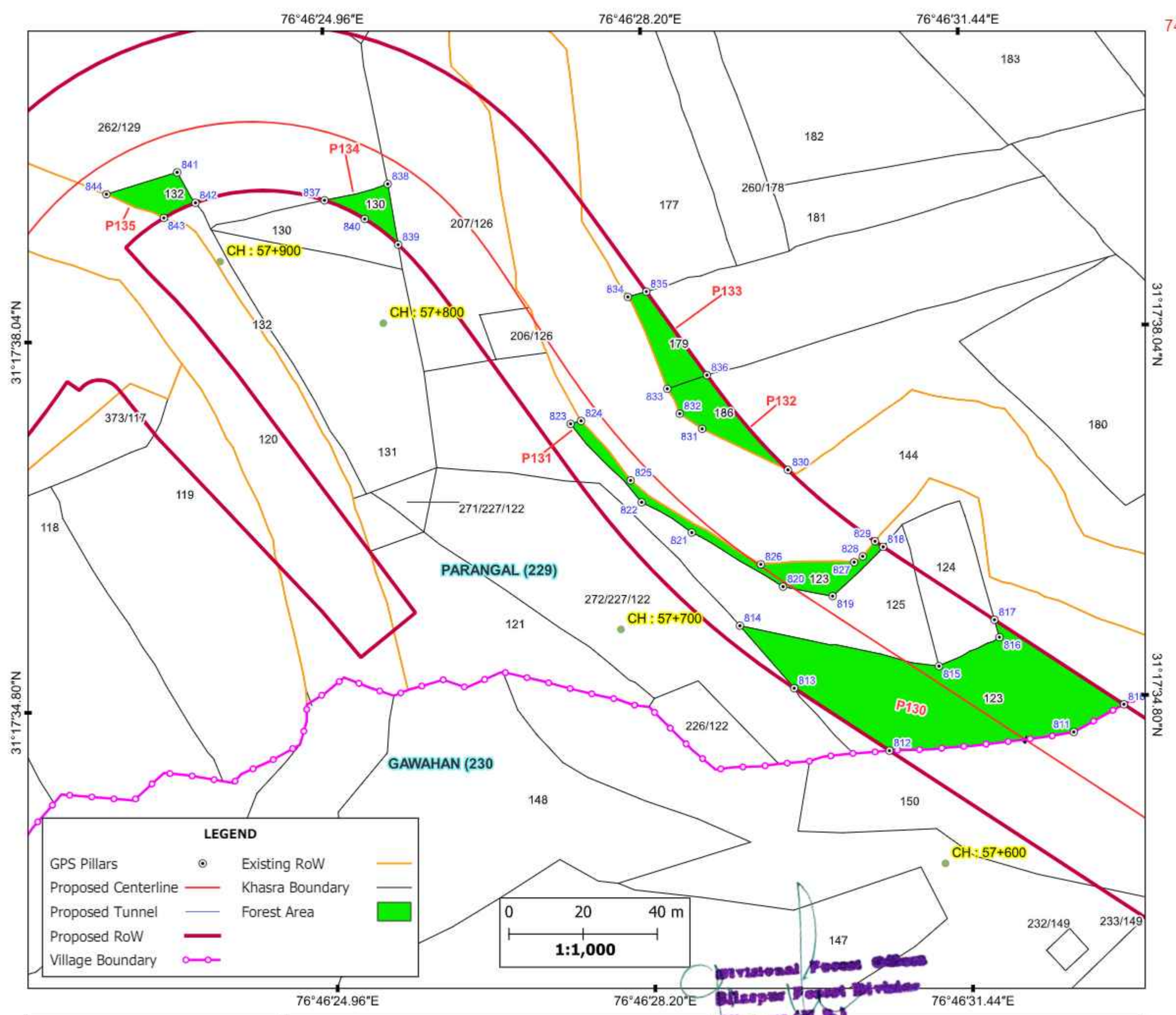
LEGEND

GPS Pillars	Existing RoW
Proposed Centerline	Khasra Boundary
Proposed Tunnel	Forest Area
Proposed RoW	
Village Boundary	

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NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016



VILLAGE : PARANGAL
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS Coordinates (UTM)

GPS	Easting	Northing
810	669024.49470000004	3463432.8124
811	669010.98069999996	3463425.3562
812	668961.26029999997	3463420.326
813	668935.55359999998	3463437.1478
814	668920.90480000002	3463453.9927
815	668974.60690000001	3463443.0899
816	668990.92370000004	3463450.8867
817	668989.57109999994	3463455.5868
818	668959.55550000002	3463475.2436
819	668945.91650000005	3463461.9632
820	668932.54059999995	3463464.5176
821	668907.93000000005	3463479.0981
822	668894.40110000002	3463487.2481
823	668875.24509999994	3463508.3851
824	668878.05839999998	3463509.1814
825	668891.41989999998	3463493.1502
826	668926.55039999995	3463470.5245
827	668951.72779999999	3463471.1085
828	668954.05099999998	3463472.6797
829	668957.35950000002	3463476.7447
830	668933.85979999998	3463495.9885
831	668910.71900000004	3463507.0392
832	668904.66980000003	3463511.1321
833	668901.31929999997	3463517.8424
834	668890.68189999997	3463542.5886
835	668895.65769999998	3463544.015
836	668912.00379999995	3463521.5213
837	668808.85199999996	3463568.6205
838	668825.89709999994	3463573.0291
839	668828.71450000000	3463556.6719
840	668819.69483800000	3463563.5895
841	668769.10719999997	3463576.1477
842	668774.03040000005	3463567.9389
843	668765.51350000000	3463563.8677
844	668750.03049999999	3463570.2529

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

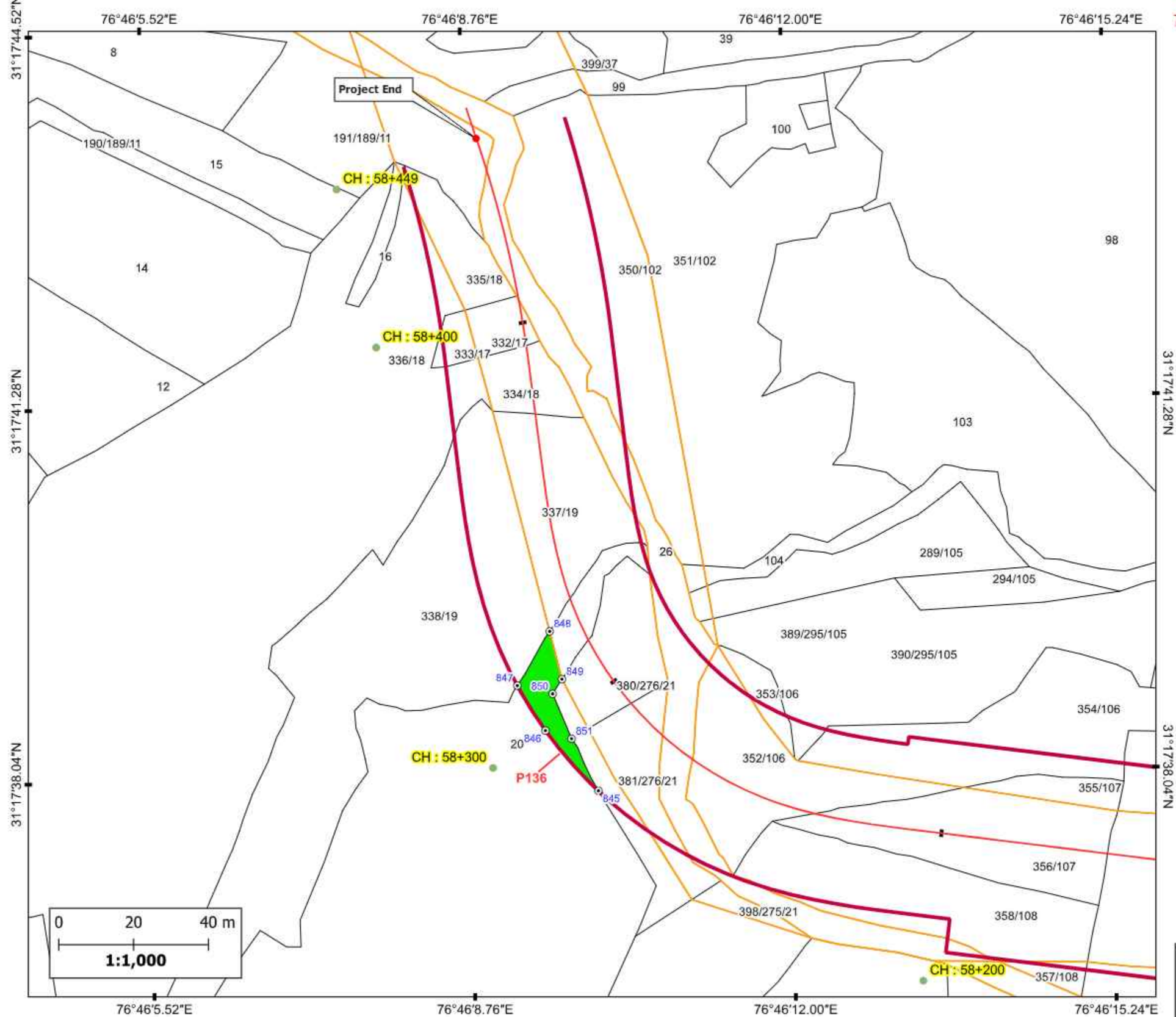
CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

VILLAGE : PARANGAL
TEHSIL : BILASPUR SADAR
DISTRICT : BILASPUR

GPS Coordinates (UTM)		
GPS	Easting	Northing
845	668415.09199999995	3463521.2092
846	668400.94260600000	3463537.28379
847	668393.42920000001	3463549.2926
848	668402.05189999996	3463563.7884
849	668405.35279999999	3463551.023
850	668402.85010000004	3463547.0986
851	668407.91260000004	3463535.112



Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

LEGEND

GPS Pillars	Existing RoW
Proposed Centerline	Khasra Boundary
Proposed Tunnel	Forest Area
Proposed RoW	
Village Boundary	

CLIENT
NATIONAL HIGHWAYS AUTHORITY OF INDIA

PROJECT
Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk Section of NH 205 in the State of Himachal Pradesh

CONSULTANT
Intercontinental Consultants and Technocrats Pvt, Ltd.
A-8 Green Park, New Delhi-110016

CHECKLIST Sl. No. 6

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Dascharan Village-Pkg IIB & Dascharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. - 06

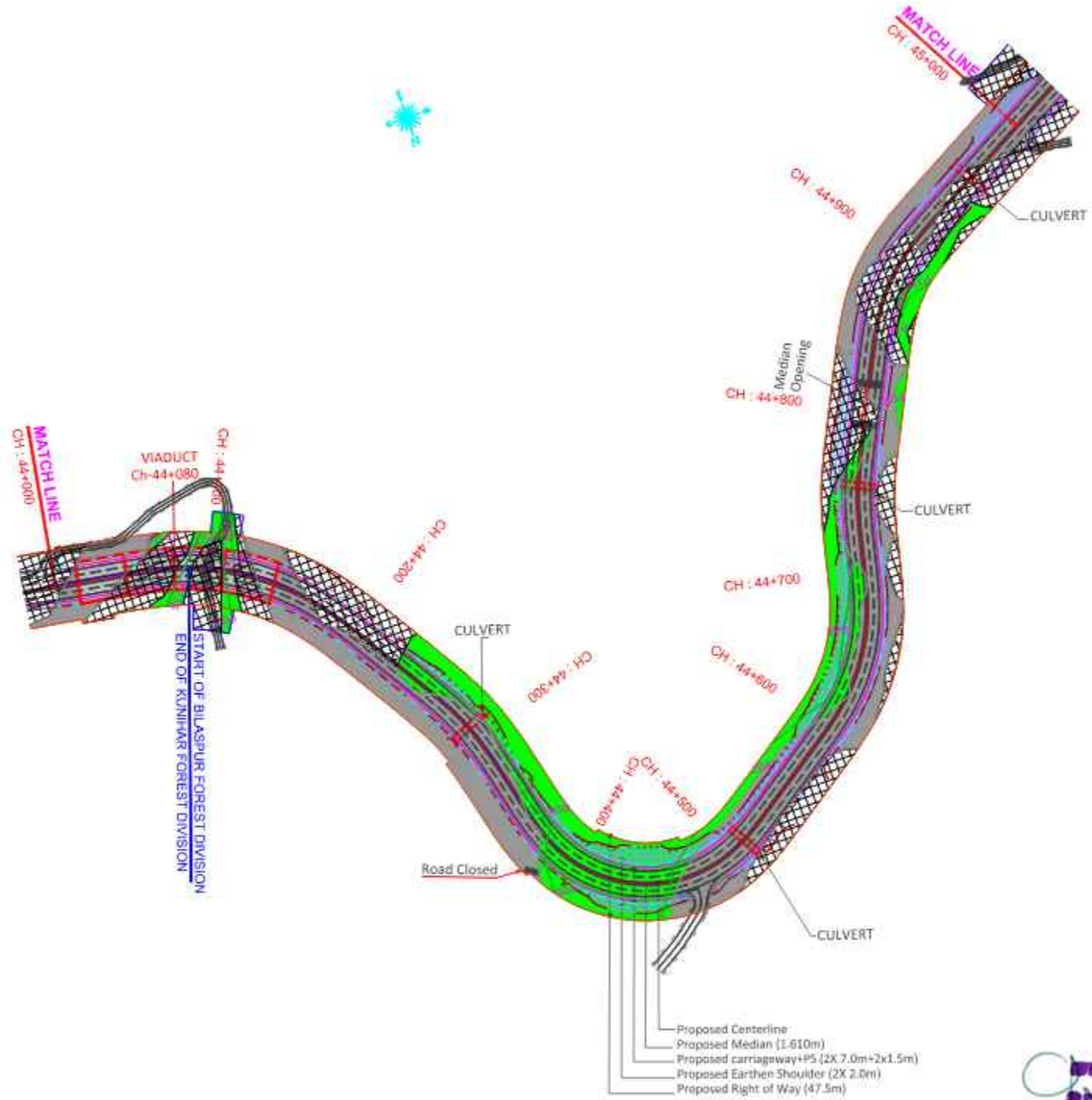
LAY-OUT PLAN OF PROJECT SITE

SHIMLA - MATAUR (PACKAGE - II)

LAYOUT PLAN

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
- Date Temporary/Permanents
- GPS
- Temporary Bench Mark
- Religious Structures
- Telephone Box
- Transformer Points
- Pylon
- Lamp Post
- Tree - P16 to P19
- Tube Well, Well
- Hand Pump
- Municipal Tap
- Kilometer Stone
- Hectometer Stone
- DHC Chiller
- Petrol Pump
- Road Sign Board
- Manhole
- CAS
- North Symbol
- Railway Track
- Existing Paved Road
- Existing Unpaved Road
- Telephone Line
- High Tension Lines
- Low Tension Line
- Drain Top
- Drain Bottom
- HFL Line
- Water Pipe Line
- Fence
- Building
- Forest Area
- Non-Forest Area
- Existing Road on Revenue map
- Tunnel
- Muck Disposal Forest Area
- Muck Disposal Non Forest Area

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

NATIONAL HIGHWAYS AUTHORITY OF INDIA

Horizontal Scale 1 : 2500
0 20 40 60 80 100m

Scale on A2 Sheet

Project Title

Rehabilitation and Upgrading of Existing Road from Kalaka Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh

FINAL DETAILED PROJECT REPORT
LAYOUT PLAN
BILASPUR FOREST DIVISION
(Ch.-44+100 To Ch.-45+000)
PACKAGE-II

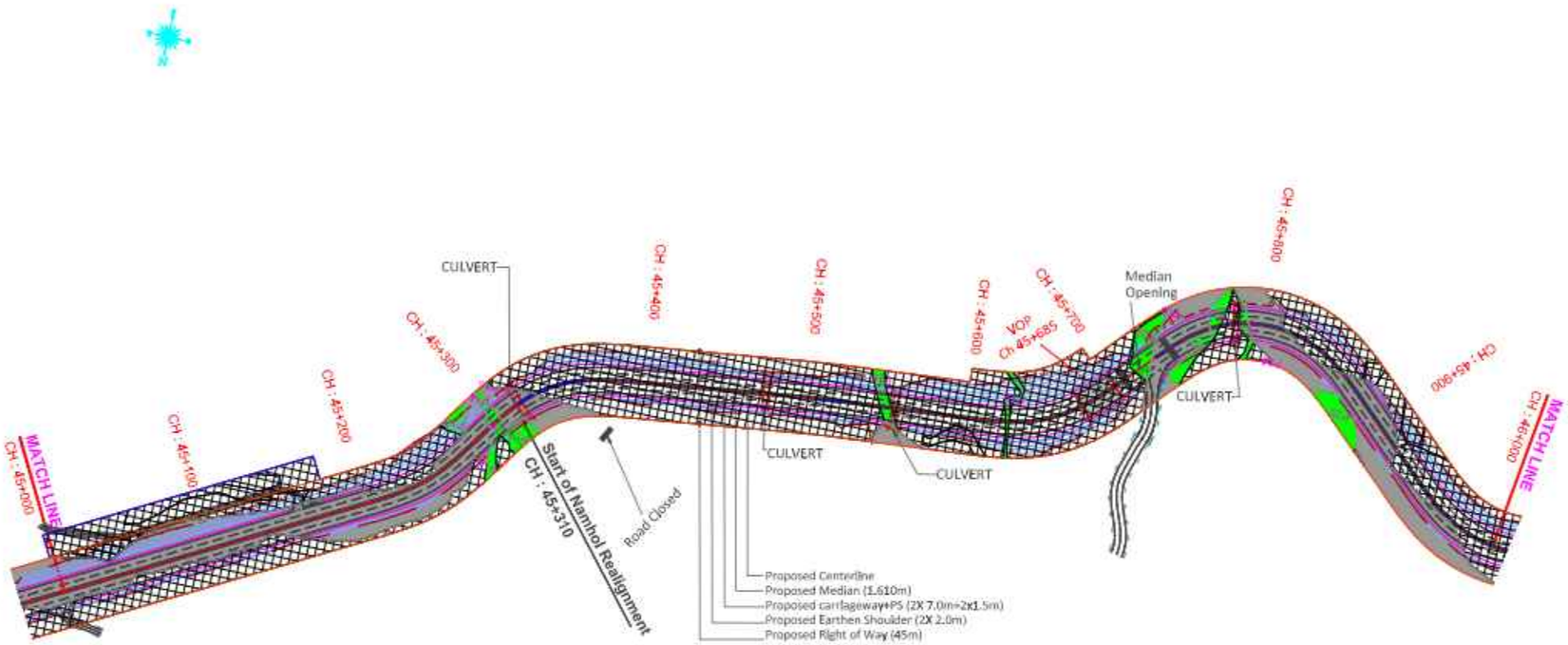
Intercontinental Consultants & Technocrats Pvt Ltd,
A-8, Green Park, New Delhi - 110016
Ph : 011 4086-3000, Fax 2685-5250

Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Prepared by	Designed by	Checked by	Approved by	Revisions	Rev.
Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya	DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 16	R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
- Date Temporary/Permanents
- GPS
- Temporary Bench Mark
- Religious Structures
- Telephone Box
- Transformer Points
- Pylon
- Lamp Post
- Tree - (*)5 to (*)3
- Tube Well, Well
- Hand Pump
- Municipal Tap
- Kilometer Stone
- Hectometer Stone
- DPC (*)ller
- Petrol Pump
- Road Sign Board
- Manhole
- CAS
- North Symbol
- Railway Track
- Existing Paved Road
- Existing Unpaved Road
- Telephone Line
- High Tension Lines
- Low Tension Line
- Drain Top
- Drain Bottom
- HFL Line
- Water Pipe Line
- Fence
- Building
- Forest Area
- Non-Forest Area
- Existing Road on Revenue map
- Tunnel
- Muck Disposal Forest Area
- Muck Disposal Non Forest Area

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

NATIONAL HIGHWAYS AUTHORITY OF INDIA

Horizontal Scale 1 : 2500
0 20 40 60 80 100m
Scale on A2 Sheet

Project Title

Rehabilitation and Upgrading of Existing Road from Kolaha Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh

FINAL DETAILED PROJECT REPORT
LAYOUT PLAN
BILASPUR FOREST DIVISION
(Ch.-45+000 To Ch.-46+000)
PACKAGE-II

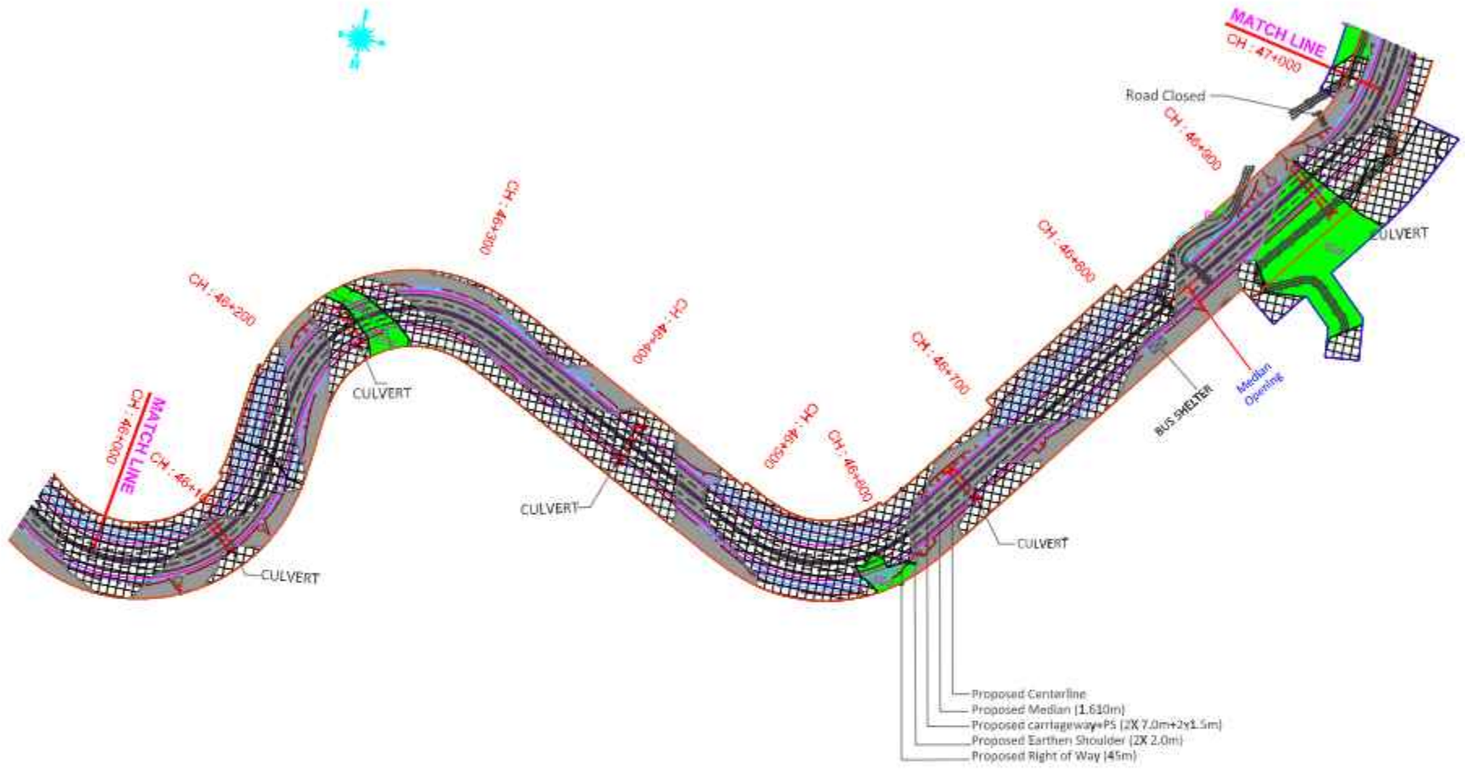
Intercontinental Consultants & Technocrats Pvt Ltd,
A-8, Green Park, New Delhi - 110016
Ph : 011 4086-3000, Fax 2685-5252

Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Prepared by	Designed by	Checked by	Approved by	Revisions
Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya	DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 17 Rev. R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

Proposed Center Line
Proposed Median
Proposed Carriageway Edge
Proposed Service Road
Proposed Toe Line
Proposed Right of Way
Existing Right of Way
Proposed Culvert / Bridge
Underpass/Fly-over/ROB
Date Temporary/Permanents
GPS
Temporary Bench Mark
Religious Structures
Telephone Box
Transformer Points
Pylon
Lamp Post
Tree - P16 to P12
Tube Well, Well
Hand Pump
Municipal Tap
Kilometer Stone
Hectometer Stone
DFC Pillar
Petrol Pump
Road Sign Board
Manhole
CAS
North Symbol
Railway Track
Existing Paved Road
Existing Unpaved Road
Telephone Line
High Tension Lines
Low Tension Line
Drain Top
Drain Bottom
HFL Line
Water Pipe Line
Fence
Building
Forest Area
Non-Forest Area
Existing Road on Revenue map
Tunnel
Muck Disposal Forest Area
Muck Disposal Non Forest Area

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

NATIONAL HIGHWAYS AUTHORITY OF INDIA

Horizontal Scale 1 : 2500
0 20 40 60 80 100m

Scale on A2 Sheet

Project Title

Rehabilitation and Upgrading of Existing Road from Kalaka Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh

FINAL DETAILED PROJECT REPORT
LAYOUT PLAN
BILASPUR FOREST DIVISION
(Ch.-46+000 To Ch.-47+000)
PACKAGE-II

Intercontinental Consultants & Technocrats Pvt Ltd,
A-8, Green Park, New Delhi - 110016
Ph : 011 4086-9000, Fax 2685-9252

Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya
Prepared by	Designed by	Checked by	Approved by

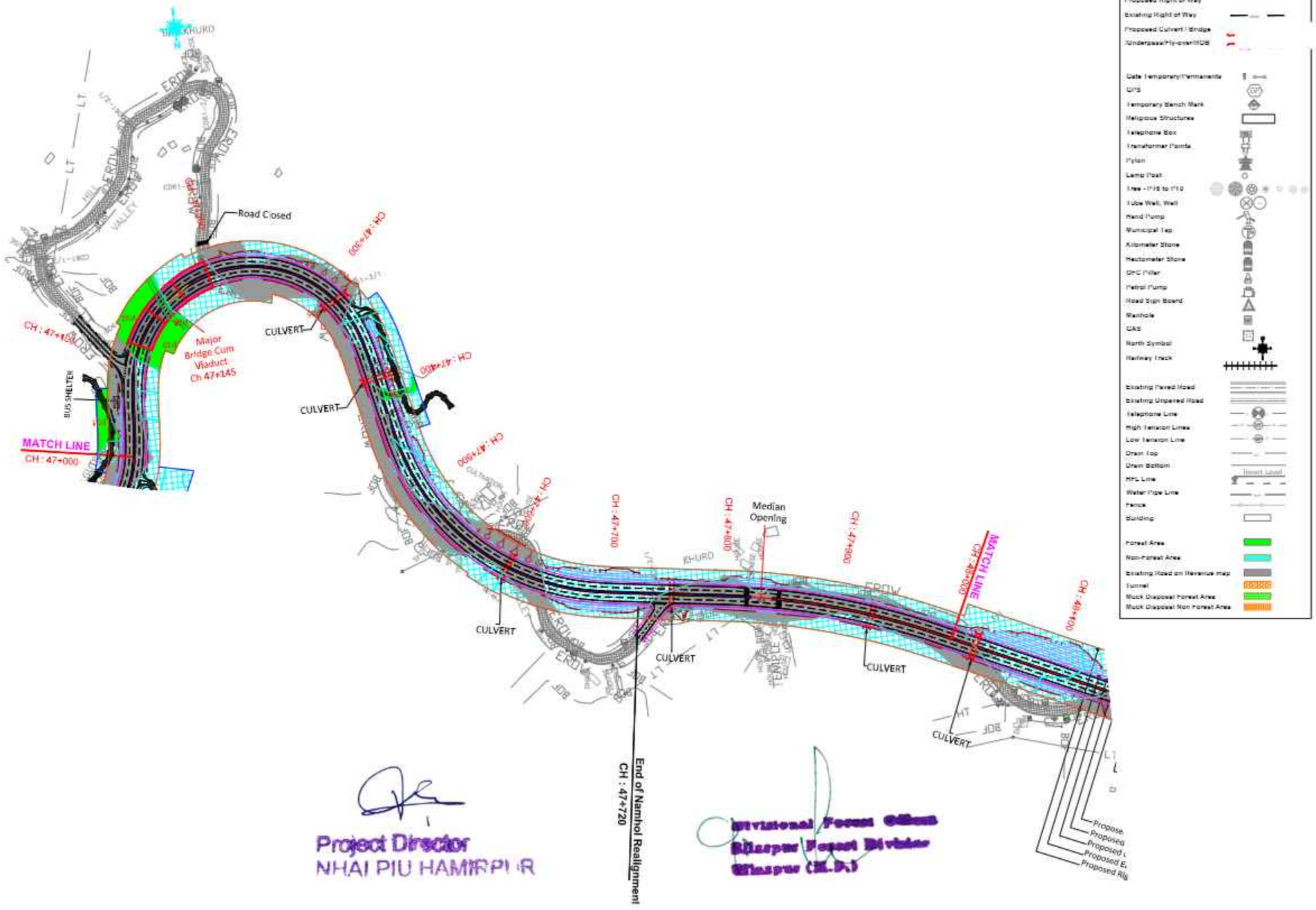
Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Revisions

DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 18 — Rev. R0

◄ TO SHIMLA

TO MATAUR ►



Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

NATIONAL HIGHWAYS AUTHORITY OF INDIA	Horizontal Scale 1 : 2500 (0 20 40 60 80 100m) Scale on A2 Sheet	Project Title: Rehabilitation and Upgrading of Existing Road from Kolaba Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage 7Km 28+800 to Km 58+450 ; Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh	FINAL DETAILED PROJECT REPORT LAYOUT PLAN BILASPUR FOREST DIVISION (Ch.-47+000 To Ch.-48+000) PACKAGE-II

Intercontinental Consultants & Technocrats Pvt Ltd.
A-8, Green Park, New Delhi - 110016
Ph : 011 4086-8000, Fax 2685-5252

Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Bandip Bhattacharya
Prepared by	Designed by	Checked by	Approved by

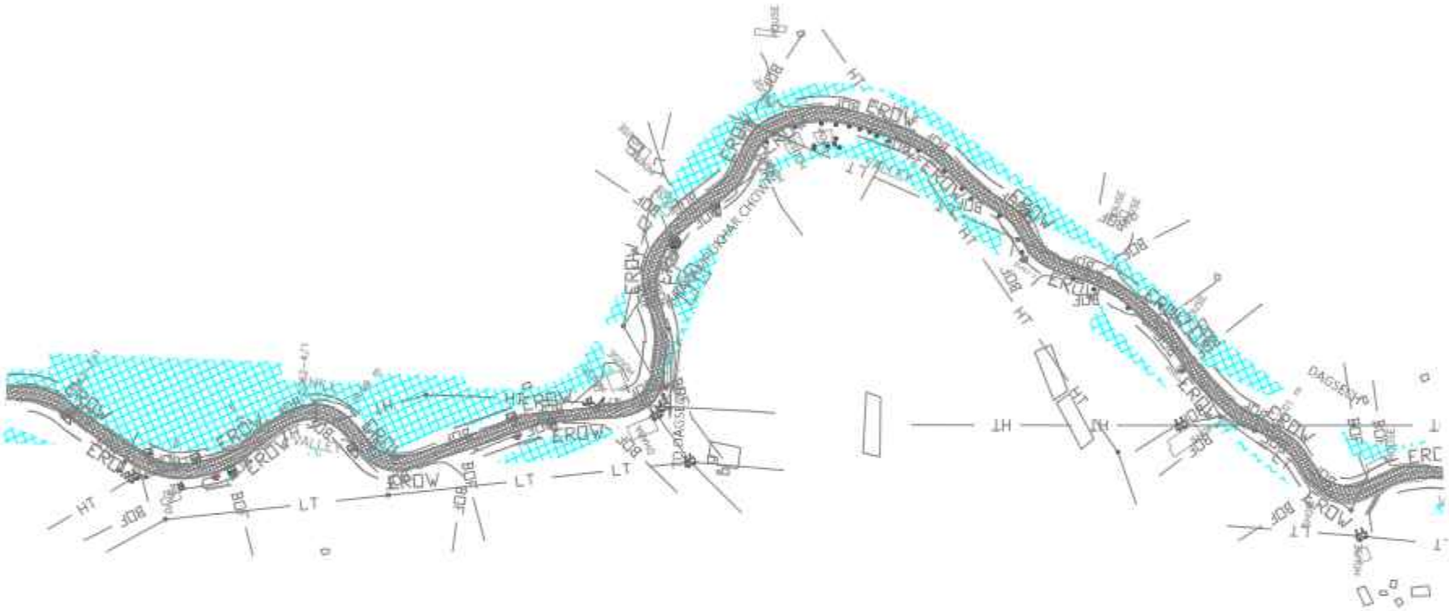
Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Revisions

DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 19 — Rev. R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
- Gate Temporary/Permanents
- GPS
- Temporary Bench Mark
- Religious Structures
- Telephone Box
- Transformer Points
- Pylon
- Lamp Post
- Tree - 1"15 to 1"10
- Tube Well, Well
- Hand Pump
- Municipal Tap
- Kilometer Stone
- Hectometer Stone
- CNG Filler
- Petrol Pump
- Road Sign Board
- Manhole
- GAS
- North Symbol
- Railway Track
- Existing Paved Road
- Existing Unpaved Road
- Telephone Line
- High Tension Lines
- Low Tension Line
- Drain Top
- Drain Bottom
- RFL Line
- Water Pipe Line
- Fence
- Building
- Forest Area
- Non-Forest Area
- Existing Road on Revenue map
- Tunnel
- Muck Disposal Forest Area
- Muck Disposal Non Forest Area

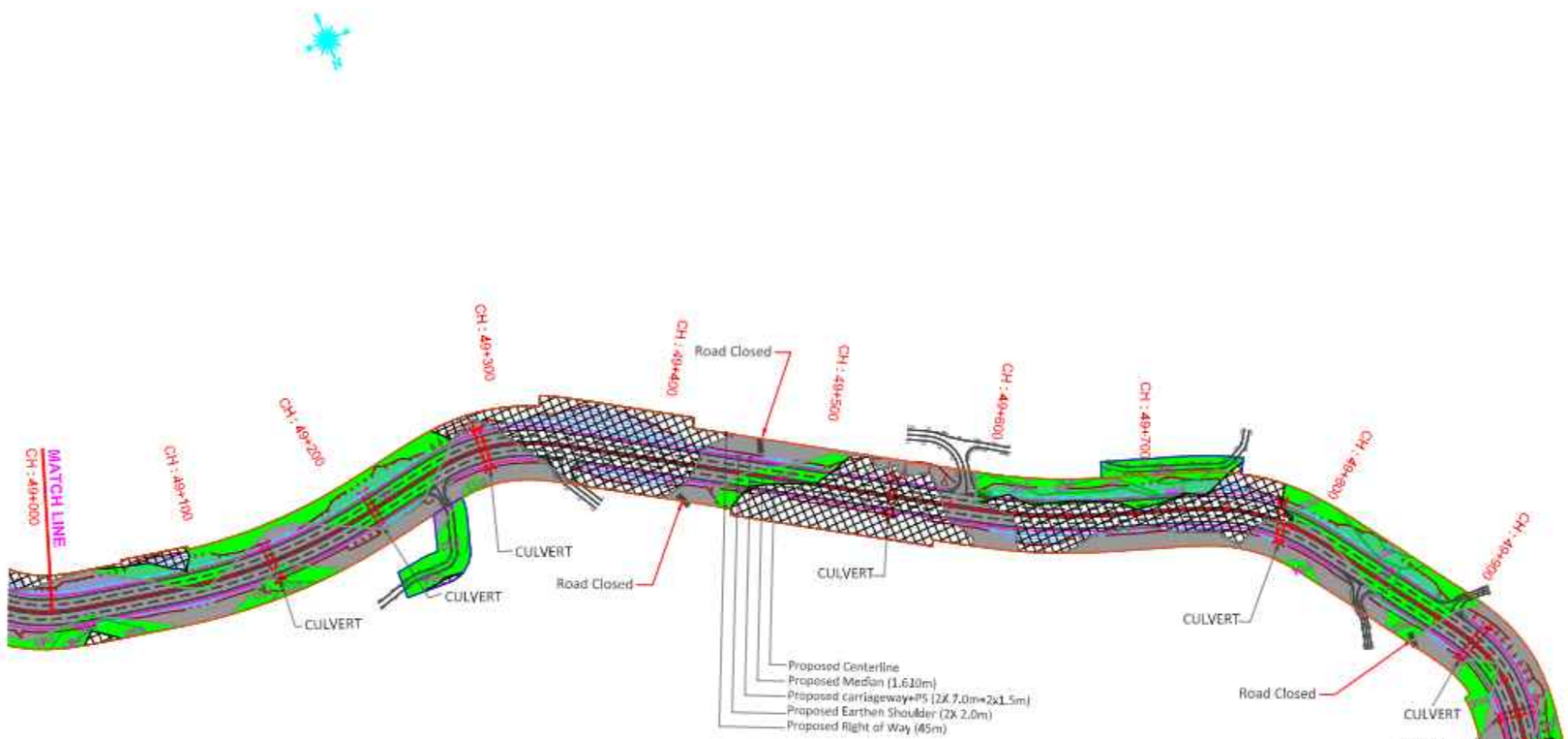
Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

NATIONAL HIGHWAYS AUTHORITY OF INDIA	Horizontal Scale 1 : 2500 (0 20 40 60 80 100m) Scale on A2 Sheet	Project Title: Rehabilitation and Upgrading of Existing Road from Kolaba Village to Naumi Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh	FINAL DETAILED PROJECT REPORT LAYOUT PLAN BILASPUR FOREST DIVISION (Ch.-48+000 To Ch.-49+000) PACKAGE-II	Intercontinental Consultants & Technocrats Pvt Ltd. A-8, Green Park, New Delhi - 110016 Ph : 011 4086-3000, Fax 2685-3252	R0 / July, 2024 / Layout Plan / Checked by Revisions / Date / Description Revisions DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 20 — Rev. R0
				Sanjay Singh (Prepared by) / Ajay Yadav (Designed by) / Heeraj Choudhary (Checked by) / Sandip Bhattacharya (Approved by)	

◄ TO SHIMLA

TO MATAUR ►



LEGEND

Proposed Center Line
Proposed Median
Proposed Carriageway Edge
Proposed Service Road
Proposed Toe Line
Proposed Right of Way
Existing Right of Way
Proposed Culvert / Bridge
Underpass/Fly-over/ROB
Date Temporary/Permanents
GPS
Temporary Bench Mark
Religious Structures
Telephone Box
Transformer Points
Pylon
Lamp Post
Tree - (>15 to <15
Tube Well, Well
Hand Pump
Municipal Tap
Kilometer Stone
Hectometer Stone
DFC Pillar
Petrol Pump
Road Sign Board
Manhole
CAS
North Symbol
Railway Track
Existing Paved Road
Existing Unpaved Road
Telephone Line
High Tension Lines
Low Tension Line
Drain Top
Drain Bottom
HFL Line
Water Pipe Line
Fence
Building
Forest Area
Non-Forest Area
Existing Road on Revenue map
Tunnel
Muck Disposal Forest Area
Muck Disposal Non Forest Area

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

NATIONAL HIGHWAYS AUTHORITY OF INDIA

Horizontal Scale 1 : 2500
0 20 40 60 80 100m

Scale on A2 Sheet

Project Title

Rehabilitation and Upgrading of Existing Road from Kalaka Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh

FINAL DETAILED PROJECT REPORT
LAYOUT PLAN
BILASPUR FOREST DIVISION
(Ch.-49+000 To Ch.-50+000)
PACKAGE-II

Intercontinental Consultants & Technocrats Pvt Ltd,
A-8, Green Park, New Delhi - 110016
Ph : 011 4086-9000, Fax 2685-9252

Prepared by	Designed by	Checked by	Approved by
Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya

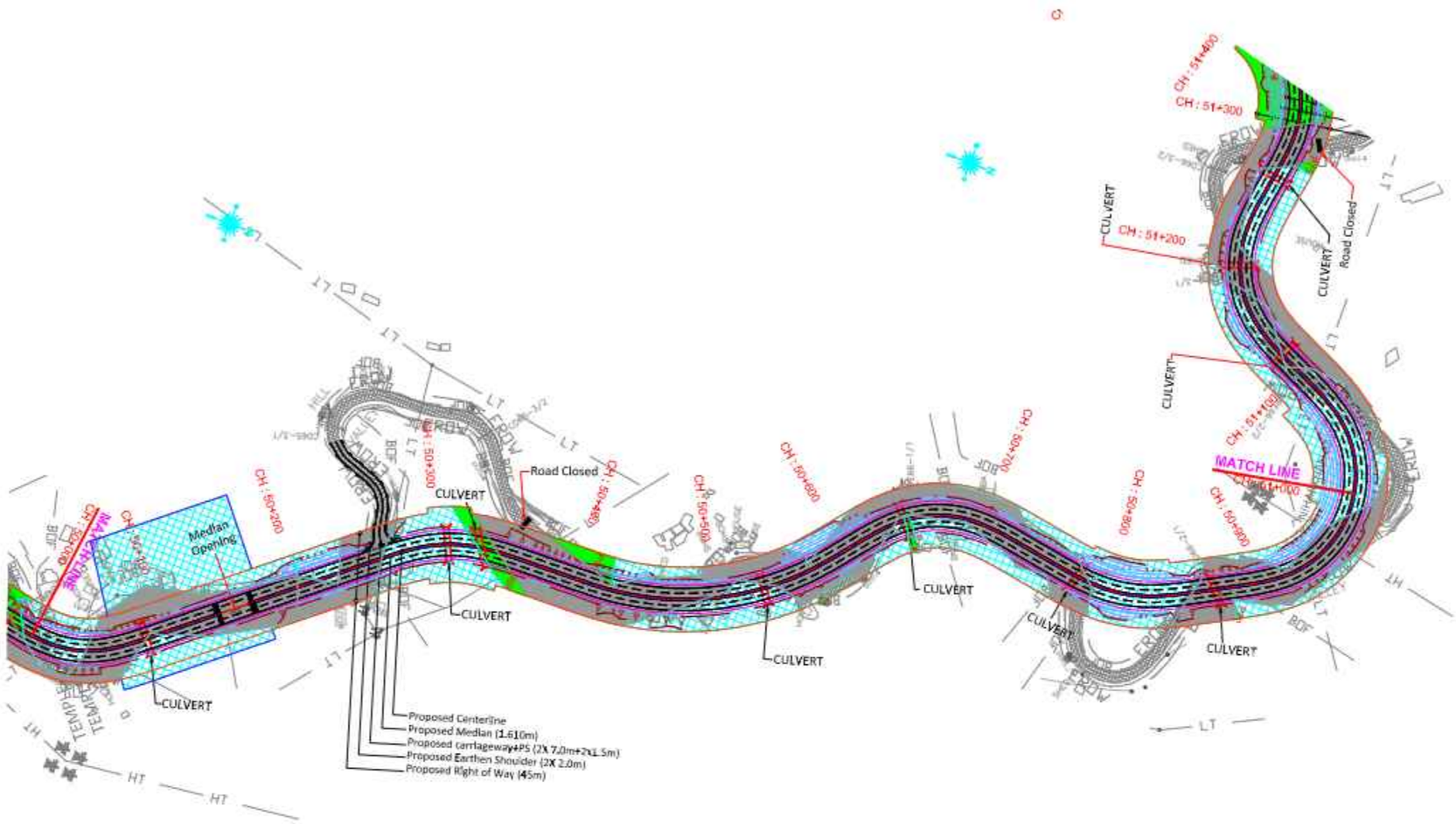
Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Revisions

DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 21 — Rev. R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
- Date Temporary/Permanents
- GPS
- Temporary Bench Mark
- Religious Structures
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- Hand Pump
- Municipal Tap
- Kilometer Stone
- Hectometer Stone
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- Manhole
- CAS
- North Symbol
- Railway Track
- Existing Paved Road
- Existing Unpaved Road
- Telephone Line
- High Tension Lines
- Low Tension Line
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- Drain Bottom
- HFL Line
- Water Pipe Line
- Fence
- Building
- Forest Area
- Non-Forest Area
- Existing Road on Revenue map
- Tunnel
- Muck Disposal Forest Area
- Muck Disposal Non Forest Area

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

NATIONAL HIGHWAYS AUTHORITY OF INDIA

Horizontal Scale 1 : 2500
0 20 40 60 80 100m
Scale on A2 Sheet

Project Title

Rehabilitation and Upgrading of Existing Road from Kolaba Village to Naumi Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh

FINAL DETAILED PROJECT REPORT
LAYOUT PLAN
BILASPUR FOREST DIVISION
(Ch.-50+000 To Ch.-51+000)
PACKAGE-II

Intercontinental Consultants & Technocrats Pvt Ltd.
A-8, Green Park, New Delhi - 110016
Ph : 011 4036-3000, Fax 2685-3252

Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya
Prepared by	Designed by	Checked by	Approved by

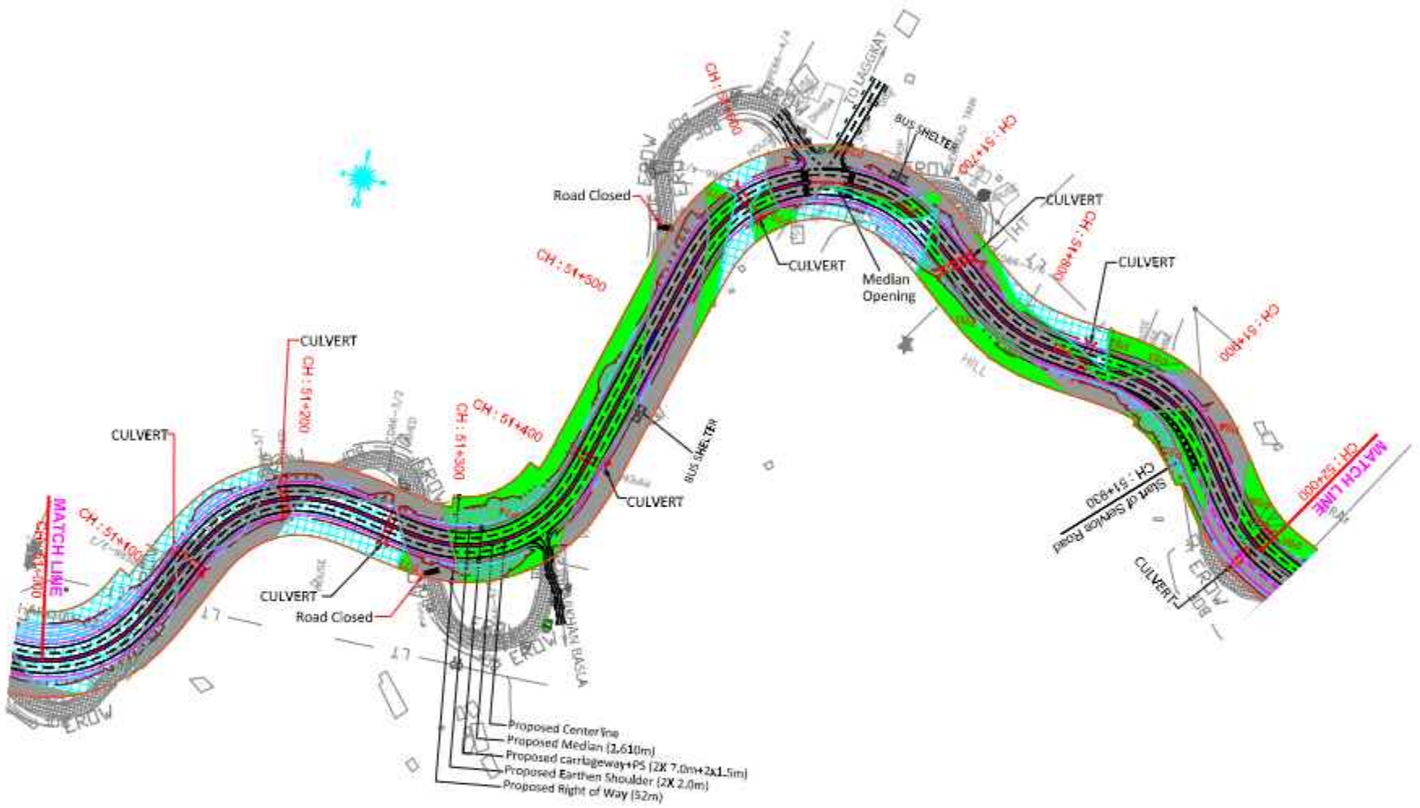
Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

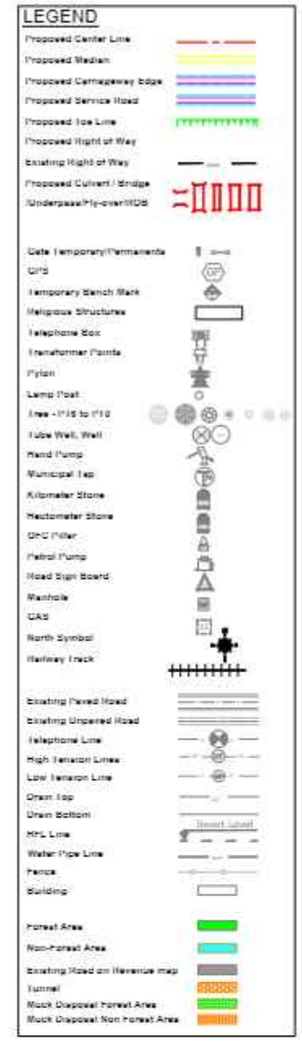
Revisions

DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 22 | Rev. R0

◄ TO SHIMLA

TO MATAUR ►





Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

NATIONAL HIGHWAYS AUTHORITY OF INDIA	Horizontal Scale 1 : 2500 (0, 20, 40, 60, 80, 100m) Scale on A2 Sheet	**Project Title** Rehabilitation and Upgrading of Existing Road from Kolaka Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage 0Km 28+800 to Km 58+450 ; Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh	FINAL DETAILED PROJECT REPORT LAYOUT PLAN BILASPUR FOREST DIVISION (Ch.-51+000 To Ch.-52+000) PACKAGE-II

Intercontinental Consultants & Technocrats Pvt Ltd.
A-8, Green Park, New Delhi - 110016
Ph : 011 4086-3000, Fax 2685-5252

Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya
Prepared by	Designed by	Checked by	Approved by

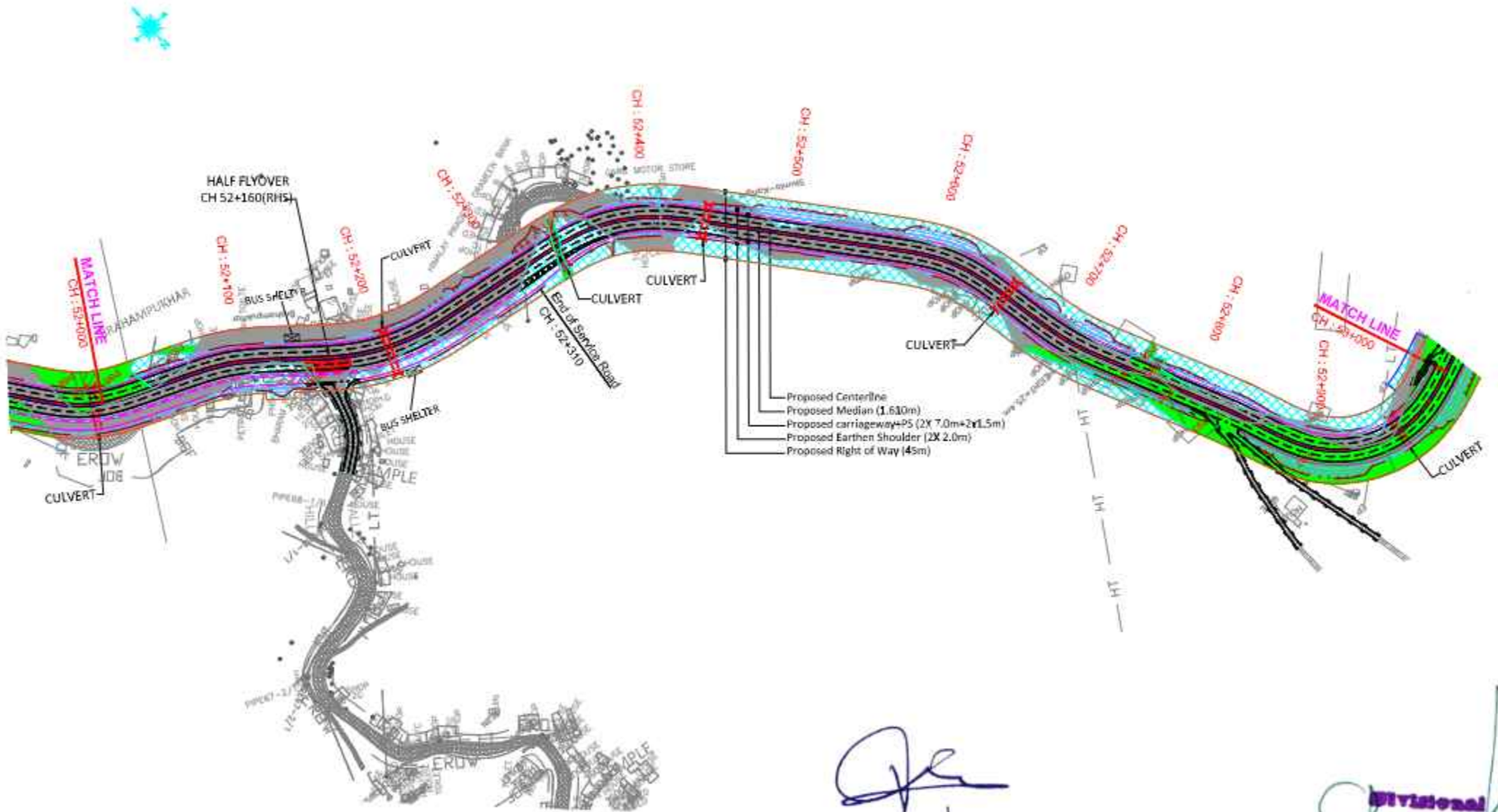
Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Revisions

DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 28 — Rev. R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
- Gate Temporary/Permanents
- GPS
- Temporary Bench Mark
- Religious Structures
- Telephone Box
- Transformer Points
- Pylon
- Lamp Post
- Tree - I^15 to I^10
- Tube Well, Well
- Hand Pump
- Municipal Tap
- Kilometer Stone
- Hectometer Stone
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- CAS
- North Symbol
- Railway Track
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- Existing Unpaved Road
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- High Tension Lines
- Low Tension Line
- Drain Top
- Drain Bottom
- RFL Line
- Water Pipe Line
- Fence
- Building
- Forest Area
- Non-Forest Area
- Existing Road on Revenue map
- Tunnel
- Muck Disposal Forest Area
- Muck Disposal Non Forest Area

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

NATIONAL HIGHWAYS AUTHORITY OF INDIA

Horizontal Scale 1 : 2500
0 20 40 60 80 100m
Scale on A2 Sheet

Project Title

Rehabilitation and Upgrading of Existing Road from Kolaka Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh

FINAL DETAILED PROJECT REPORT
LAYOUT PLAN
BILASPUR FOREST DIVISION
(Ch.-52+000 To Ch.-58+000)
PACKAGE-II

Intercontinental Consultants & Technocrats Pvt Ltd,
A-8, Green Park, New Delhi - 110016
Ph : 011 4086-3000, Fax 2685-3252

Sanjay Singh	Ajay Yadav	Heeraj Choudhary	Sandip Bhattacharya
Prepared by	Designed by	Checked by	Approved by

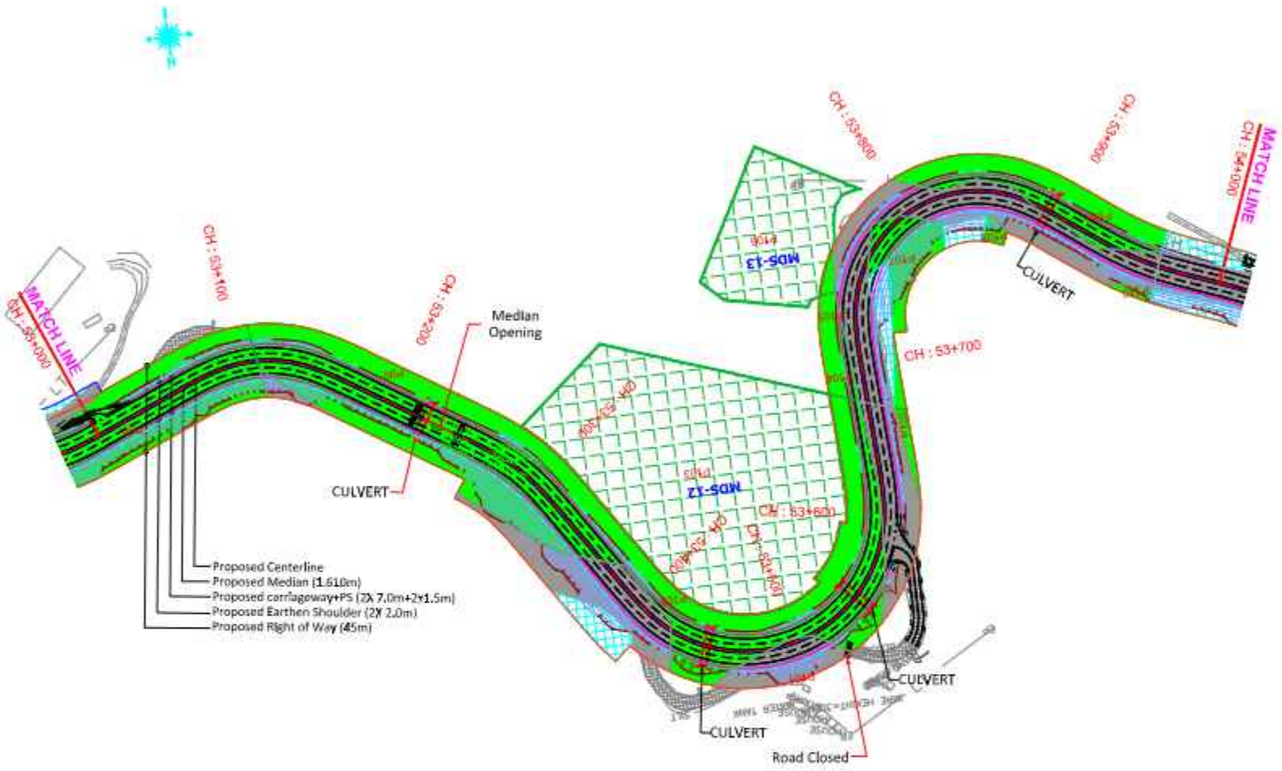
Revisions	Date	Description	
R0	July, 2024	Layout Plan	Checked by

Revisions

DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 24 | Rev. R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
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- Drain Bottom
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- Water Pipe Line
- Fence
- Building
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- Non-Forest Area
- Existing Road on Revenue map
- Tunnel
- Muck Disposal Forest Area
- Muck Disposal Non Forest Area

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

NATIONAL HIGHWAYS AUTHORITY OF INDIA	Horizontal Scale 1 : 2500 (0, 20, 40, 60, 80, 100m) Scale on A2 Sheet	Project Title: Rehabilitation and Upgrading of Existing Road from Kolaba Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage 'Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh	FINAL DETAILED PROJECT REPORT LAYOUT PLAN BILASPUR FOREST DIVISION (Ch.-53+000 To Ch.-54+000) PACKAGE-II	Intercontinental Consultants & Technocrats Pvt Ltd. A-8, Green Park, New Delhi - 110016 Ph : 011 4086-3000, Fax 2685-5252	R0 | July, 2024 | Layout Plan | Checked by Revisions | Date | Description | Revisiont Sanjay Singh (Prepared by) | Ajay Yadav (Designed by) | Neeraj Choudhary (Checked by) | Sandip Bhattacharya (Approved by) DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 28 | Rev. R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
- Gate Temporary/Permanents
- GPS
- Temporary Bench Mark
- Religious Structures
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- Transformer Points
- Pylon
- Lamp Post
- Tree - (>15 to <10
- Tube Well, Well
- Hand Pump
- Municipal Tap
- Kilometer Stone
- Hectometer Stone
- OHC Filler
- Petrol Pump
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- Water Pipe Line
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- Forest Area
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- Existing Road on Revenue map
- Tunnel
- Muck Disposal Forest Area
- Muck Disposal Non Forest Area

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

NATIONAL HIGHWAYS AUTHORITY OF INDIA

Horizontal Scale 1 : 2500
0 20 40 60 80 100m
Scale on A2 Sheet

Project Title

Rehabilitation and Upgrading of Existing Road from Kolaka Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 ; Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh

FINAL DETAILED PROJECT REPORT
LAYOUT PLAN
BILASPUR FOREST DIVISION
(Ch.-54+000 To Ch.-55+000)
PACKAGE-II

Intercontinental Consultants & Technocrats Pvt Ltd.
A-8, Green Park, New Delhi - 110016
Ph : 011 4036-3000, Fax 2685-3252

Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya
Prepared by	Designed by	Checked by	Approved by

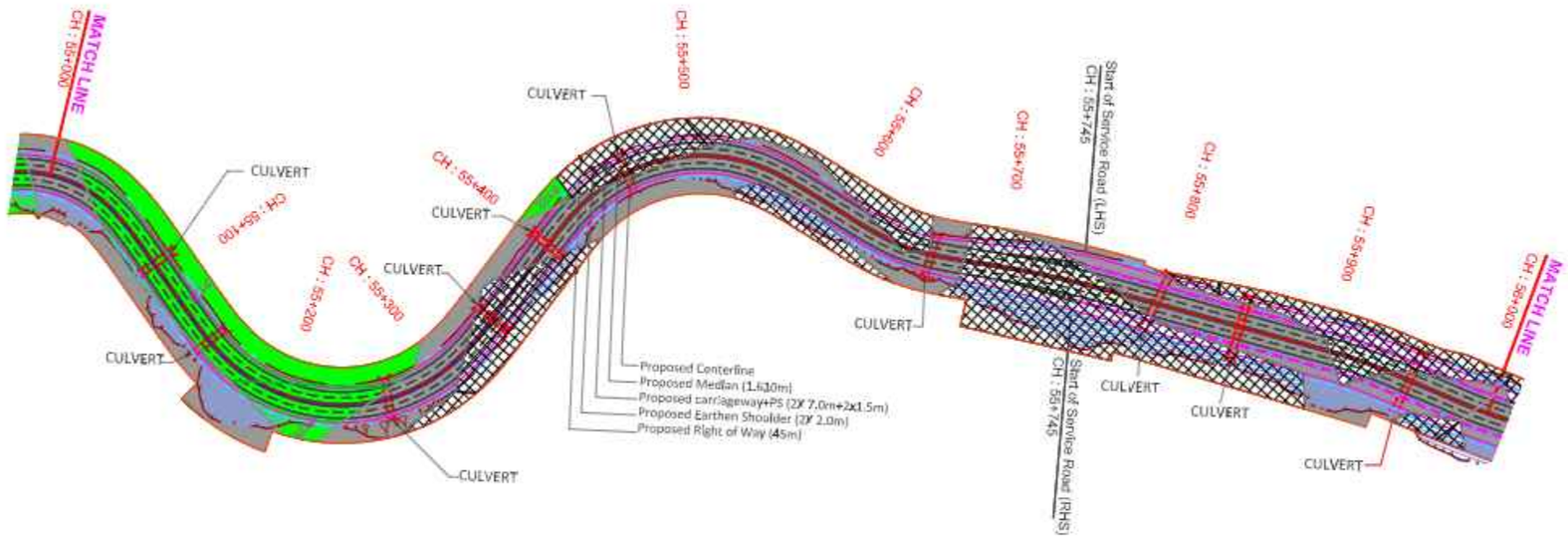
Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Revisions

DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 26 | Rev. R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
- Date Temporary/Permanents
- GPS
- Temporary Bench Mark
- Religious Structures
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- Tree - P16 to P12
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- Forest Area
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- Tunnel
- Muck Disposal Forest Area
- Muck Disposal Non Forest Area

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

NATIONAL HIGHWAYS AUTHORITY OF INDIA

Horizontal Scale 1 : 2500
0 20 40 60 80 100m
Scale on A2 Sheet

Project Title

Rehabilitation and Upgrading of Existing Road from Kaleka Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh

FINAL DETAILED PROJECT REPORT
LAYOUT PLAN
BILASPUR FOREST DIVISION
(Ch.-55+000 To Ch.-56+000)
PACKAGE-II

Intercontinental Consultants & Technocrats Pvt Ltd,
A-8, Green Park, New Delhi - 110016
Ph : 011 4086-3000, Fax 2685-9252

Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya
Prepared by	Designed by	Checked by	Approved by

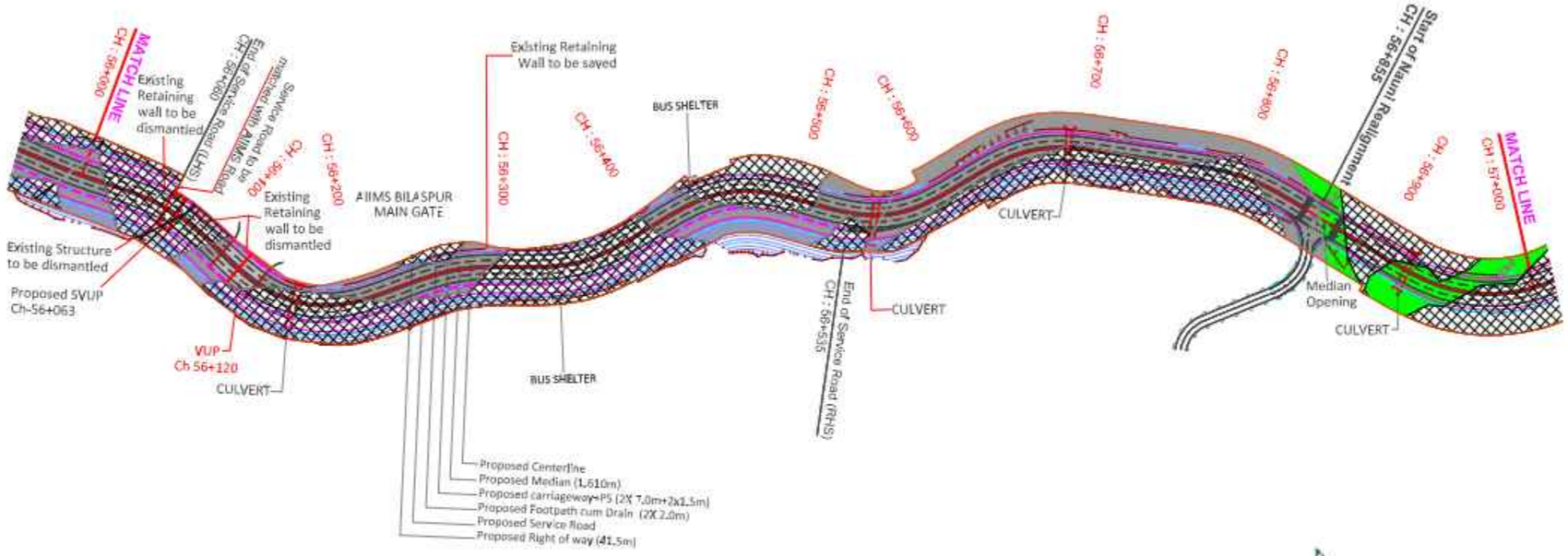
Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Revisions

DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 27 — Rev. R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
- Date Temporary/Permanents
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- Water Pipe Line
- Fence
- Building
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- Non-Forest Area
- Existing Road on Revenue map
- Tunnel
- Muck Disposal Forest Area
- Muck Disposal Non Forest Area

Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

NATIONAL HIGHWAYS AUTHORITY OF INDIA

Horizontal Scale 1 : 2500
0 20 40 60 80 100m
Scale on A2 Sheet

Project Title

Rehabilitation and Upgrading of Existing Road from Kalaka Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh

FINAL DETAILED PROJECT REPORT
LAYOUT PLAN
BILASPUR FOREST DIVISION
(Ch.-56+000 To Ch.-57+000)
PACKAGE-II

Intercontinental Consultants & Technocrats Pvt Ltd.
A-8, Green Park, New Delhi - 110016
Ph : 011 4086-3000, Fax 2685-3252

Prepared by	Designed by	Checked by	Approved by
Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya

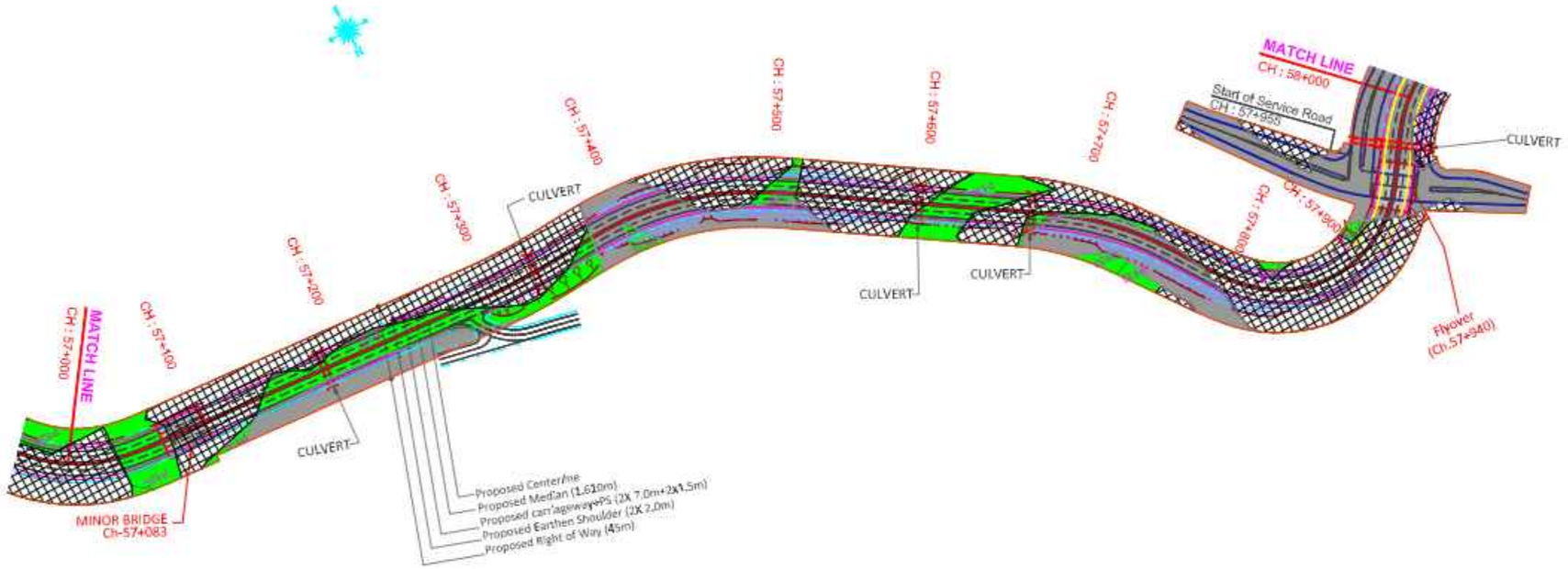
Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Revisions

DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 28 — Rev. R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
- Date Temporary/Permanents
- GPS
- Temporary Bench Mark
- Religious Structures
- Telephone Box
- Transformer Points
- Pylon
- Lamp Post
- Tree - (>15 to <15
- Tube Well, Well
- Hand Pump
- Municipal Tap
- Kilometer Stone
- Rectometer Stone
- DPC (Tiller
- Petrol Pump
- Road Sign Board
- Manhole
- CAS
- North Symbol
- Railway Track
- Existing Paved Road
- Existing Unpaved Road
- Telephone Line
- High Tension Lines
- Low Tension Line
- Drain Top
- Drain Bottom
- HFL Line
- Water Pipe Line
- Fence
- Building
- Forest Area
- Non-Forest Area
- Existing Road on Revenue map
- Tunnel
- Muck Disposal Forest Area
- Muck Disposal Non Forest Area

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Project Director
NHAI PIU HAMIRPUR

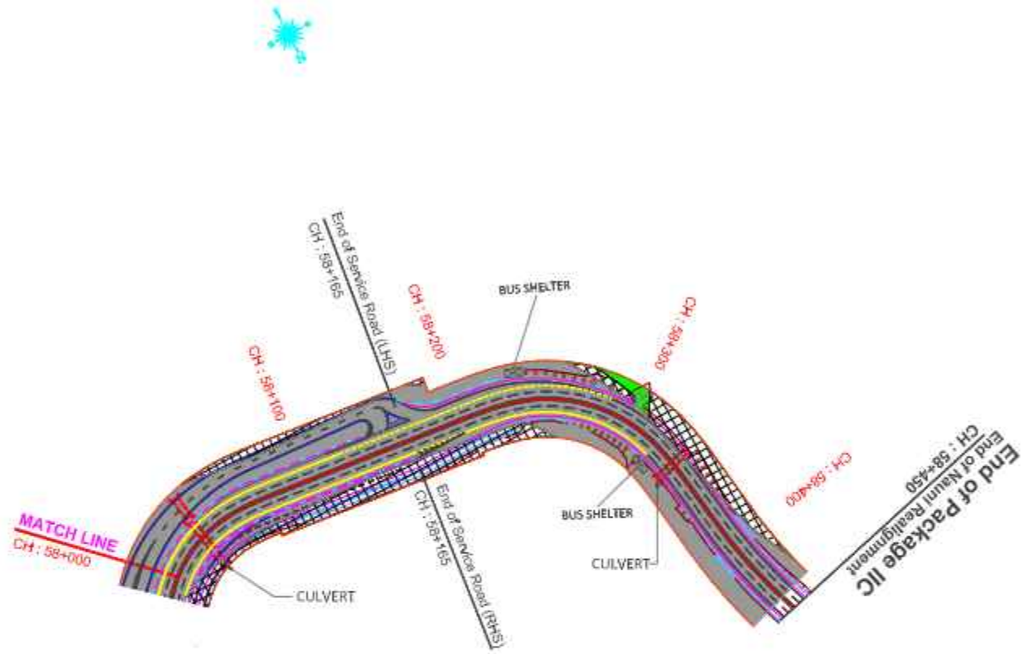
NATIONAL HIGHWAYS AUTHORITY OF INDIA	Horizontal Scale 1 : 2500 (0, 20, 40, 60, 80, 100m) Scale on A2 Sheet	Project Title: Rehabilitation and Upgrading of Existing Road from Kolaba Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh	FINAL DETAILED PROJECT REPORT LAYOUT PLAN BILASPUR FOREST DIVISION (Ch.-57+000 To Ch.-58+000) PACKAGE-II	Intercontinental Consultants & Technocrats Pvt Ltd, A-8, Green Park, New Delhi - 110016 Ph : 011 4086-3000, Fax 2652-5252

Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya	DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 29	Rev.
Prepared by	Designed by	Checked by	Approved by		R0

◄ TO SHIMLA

TO MATAUR ►



LEGEND

- Proposed Center Line
- Proposed Median
- Proposed Carriageway Edge
- Proposed Service Road
- Proposed Toe Line
- Proposed Right of Way
- Existing Right of Way
- Proposed Culvert / Bridge
- Underpass/Fly-over/ROB
- Date Temporary/Permanents
- GPS
- Temporary Bench Mark
- Religious Structures
- Telephone Box
- Transformer Points
- Pylon
- Lamp Post
- Tree - P16 to P12
- Tube Well, Well
- Hand Pump
- Municipal Tap
- Kilometer Stone
- Hectometer Stone
- DPC Pillar
- Petrol Pump
- Road Sign Board
- Manhole
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- North Symbol
- Railway Track
- Existing Paved Road
- Existing Unpaved Road
- Telephone Line
- High Tension Lines
- Low Tension Line
- Drain Top
- Drain Bottom
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Project Director
NHAI PIU HAMIRPUR

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

NATIONAL HIGHWAYS AUTHORITY OF INDIA

Horizontal Scale 1 : 2500
0 20 40 60 80 100m

Scale on A2 Sheet

Project Title

Rehabilitation and Upgrading of Existing Road from Kolaka Village to Nauni Chowk of NH 205 for 4 Lane with Paved Shoulder (Design Chainage -Km 28+800 to Km 58+450 , Design Length - 29.650 Km) Package-II in the State of Himachal Pradesh

FINAL DETAILED PROJECT REPORT
LAYOUT PLAN
BILASPUR FOREST DIVISION
(Ch.-58+000 To Ch.-58+450)
PACKAGE-II

Intercontinental Consultants & Technocrats Pvt Ltd,
A-8, Green Park, New Delhi - 110016
Ph : 011 4086-3000, Fax 2685-5252

Revisions	Date	Description	Checked by
R0	July, 2024	Layout Plan	

Prepared by	Designed by	Checked by	Approved by	Revisions
Sanjay Singh	Ajay Yadav	Neeraj Choudhary	Sandip Bhattacharya	DRAWING No:- NHAI/NH-88/SHIMLA - MATAUR/LP/ 80 R0

CHECKLIST Sl. No. 7

Full Title of the proposal:- Rehabilitation and Upgrading of Existing Road to 4 Lane from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh
Proposal No.:- FP/HP/ROAD/156128/2022
Date of Proposal:- 01 June 2022

Total Forest Area - Bilaspur Division

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
1	Bilaspur	Namhol	Namhol (13)	191	Govt.	G.M.Charand	0.0411	Road
2	Bilaspur	Namhol	Namhol (13)	314/225/190	Govt.	G.M.Sadak	0.0196	Road
3	Bilaspur	Namhol	Namhol (13)	193	Govt.	G.M.Sadak	0.0372	Road
4	Bilaspur	Namhol	Namhol (13)	317/194	Govt.	G.M.Sadak	0.0097	Road
5	Bilaspur	Namhol	Namhol (13)	198	Govt.	G.M.Charand	0.8385	Road
6	Bilaspur	Namhol	Namhol (13)	197	Govt.	G.M.Sadak	0.2062	Road
7	Bilaspur	Namhol	Namhol (13)	71	Govt.	G.M.Sadak	0.0477	Road
						Total	**1.2000**	
8	Bilaspur	Namhol	Sakrehar (12)	30	Govt.	G.M.Sadak	0.0614	Road
9	Bilaspur	Namhol	Sakrehar (12)	54	Govt.	G.M.Charand	0.0185	Road
10	Bilaspur	Namhol	Sakrehar (12)	48	Govt.	G.M.Sadak	0.0131	Road
11	Bilaspur	Namhol	Sakrehar (12)	53	Govt.	G.M.Khad	0.0289	Road
						Total	**0.1219**	
12	Bilaspur	Namhol	Ghayal (11)	57	Govt.	G.M.Nala	0.0194	Road
13	Bilaspur	Namhol	Ghayal (11)	127	Govt.	G.M.Nala	0.0021	Road
14	Bilaspur	Namhol	Ghayal (11)	266	Govt.	G.M.Nala	0.0245	Road
15	Bilaspur	Namhol	Ghayal (11)	278	Govt.	G.M. Rasta	0.0164	Road
16	Bilaspur	Namhol	Ghayal (11)	282	Govt.	G.M.Malba	0.0469	Road
17	Bilaspur	Namhol	Ghayal (11)	284	Govt.	Charand	0.0003	Road
18	Bilaspur	Namhol	Ghayal (11)	576/10	Govt.	G.M.Malba	0.0458	Road
19	Bilaspur	Namhol	Ghayal (11)	9	Govt.	G.M.Nala	0.0168	Road
20	Bilaspur	Namhol	Ghayal (11)	574/2	Govt.	G.M.Charand	0.0424	Road
21	Bilaspur	Namhol	Ghayal (11)	334	Govt.	G.M.Nala	0.0365	Road
						Total	**0.2511**	
22	Bilaspur	Namhol	Khalota (28)	250	Govt.	G.M.Nala	0.0431	Road
23	Bilaspur	Namhol	Khalota (28)	220	Govt.	Charand	0.0427	Road
24	Bilaspur	Namhol	Khalota (28)	288/265/197	Govt.	G.M.Charand	0.0073	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
25	Bilaspur	Namhol	Khalota (28)	261/189	Govt.	G.M.Charand	0.3953	Road
26	Bilaspur	Namhol	Khalota (28)	273/196	Govt.	G.M.Jungle Mehfuja Mehduda	0.0718	Road
27	Bilaspur	Namhol	Khalota (28)	56	Govt.	Jungle Mehfuja Mehduda	0.2606	Road
28	Bilaspur	Namhol	Khalota (28)	55	Govt.	G.M. Khadd	0.0202	Road
						Total	**0.8410**	
29	Bilaspur	Namhol	Bag Khurd	137	Govt.	G.M. Nali	0.0182	Road
30	Bilaspur	Namhol	Bag Khurd	144	Govt.	G.M.Nali	0.0007	Road
31	Bilaspur	Namhol	Bag Khurd	80	Govt.	G.M.Nali	0.0221	Road
						Total	**0.0410**	
32	Bilaspur	Namhol	Dagsech (30)	577	Govt.	G.M.Charand	0.0341	Road
33	Bilaspur	Namhol	Dagsech (30)	396	Govt.	G.M.Sadak	0.0558	Road
34	Bilaspur	Namhol	Dagsech (30)	415	Govt.	G.M.Nala	0.0052	Road
35	Bilaspur	Namhol	Dagsech (30)	479	Govt.	Charand	0.0631	Road
36	Bilaspur	Namhol	Dagsech (30)	483	Govt.	G.M.Sadak	0.2534	Road
37	Bilaspur	Namhol	Dagsech (30)	481	Govt.	G.M.Malba	0.0529	Road
38	Bilaspur	Namhol	Dagsech (30)	482	Govt.	Charand	0.0330	Road
39	Bilaspur	Namhol	Dagsech (30)	634/495	Govt.	Charand	0.0052	Road
40	Bilaspur	Namhol	Dagsech (30)	536	Govt.	G.M.Charand	0.4138	Road
41	Bilaspur	Namhol	Dagsech (30)	515	Govt.	G.M.Charand	0.1644	Road
42	Bilaspur	Namhol	Dagsech (30)	528	Govt.	G.M.Charand	0.0582	Road
43	Bilaspur	Namhol	Dagsech (30)	527	Govt.	G.M.Rasta	0.0963	Road
44	Bilaspur	Namhol	Dagsech (30)	39	Govt.	Khadetar	0.0136	Road
45	Bilaspur	Namhol	Dagsech (30)	522	Govt.	Banjar Kadeem, Beed, Khadetar	0.1492	Road
46	Bilaspur	Namhol	Dagsech (30)	521	Govt.	G.M.Charand	0.1983	Road
47	Bilaspur	Namhol	Dagsech (30)	641/102	Govt.	Charand	0.0648	Road
48	Bilaspur	Namhol	Dagsech (30)	611/529	Govt.	G.M. Sadak	0.1129	Road
49	Bilaspur	Namhol	Dagsech (30)	659/615/531	Govt.	Banjar Kadeem	0.0910	Road
						Total	**1.8652**	
50	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	1022/688	Govt.	Charand	0.0457	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
51	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	722	Govt.	G.M. Khadd	0.0109	Road
52	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	782	Govt.	G.M. Khadd	0.0012	Road
53	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	1163/1005/571	Govt.	Charand	0.0076	Road
54	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	1179/700	Govt.	Jungle Mehfuja Mehduda	0.7267	Road
55	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	1162/1005/571	Govt.	Jungle Mehfuja Mehduda	0.1008	Road
56	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	564	Govt.	G.M.Khad	0.0505	Road
57	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	664	Govt.	G.M. Sadak	0.0028	Road
58	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	662	Govt.	G.M. Sadak	0.0009	Road
59	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	561	Govt.	Charand	0.0510	Road
60	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	1001/545	Govt.	Jungle Mehfuja Mehduda	0.3249	Road
61	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	581	Govt.	G.M.Sadak	0.1187	Road
62	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	1169/603	Govt.	Charand	0.0037	Road
63	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	1167/603	Govt.	Jungle Mehfuja Mehduda	0.0621	Road
64	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	580	Govt.	Charand	0.1377	Road
65	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	1066/81	Govt.	G.M.Sadak	0.0040	Road
66	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	51	Govt.	G.M.Khad	0.0200	Road
67	Bilaspur	Bilaspur - Sadar	Nihar Khad Vasla (32)	768	Govt.	G.M.Khad	0.0709	Road
						Total	**1.7401**	
68	Bilaspur	Bilaspur - Sadar	Syohala (35)	671	Govt.	G.M. Rasta	0.0039	Road
69	Bilaspur	Bilaspur - Sadar	Syohala (35)	670	Govt.	Charand	0.0216	Road
70	Bilaspur	Bilaspur - Sadar	Syohala (35)	680	Govt.	G.M.Sadak	0.1006	Road
71	Bilaspur	Bilaspur - Sadar	Syohala (35)	682	Govt.	G.M.Pokhar	0.0663	Road
72	Bilaspur	Bilaspur - Sadar	Syohala (35)	885/843/685	Govt.	Charand	0.7149	Road
73	Bilaspur	Bilaspur - Sadar	Syohala (35)	635	Govt.	Charand	0.0254	Road
74	Bilaspur	Bilaspur - Sadar	Syohala (35)	662	Govt.	Charand	1.9027	Road
75	Bilaspur	Bilaspur - Sadar	Syohala (35)	662	Govt.	Charand	2.1175	MDS-12

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
76	Bilaspur	Bilaspur - Sadar	Syohala (35)	841/659	Govt.	Charand	0.0004	Road
77	Bilaspur	Bilaspur - Sadar	Syohala (35)	903/846/683	Govt.	Charand	0.3228	Road
78	Bilaspur	Bilaspur - Sadar	Syohala (35)	669	Govt.	G.M.Sadak	0.0071	Road
						Total	**5.2832**	
79	Bilaspur	Bilaspur - Sadar	Sangrthi (236)	4	Govt.	G.M.Khadd	0.0959	Road
80	Bilaspur	Bilaspur - Sadar	Sangrthi (236)	274/8	Govt.	Charand	0.3566	Road
81	Bilaspur	Bilaspur - Sadar	Sangrthi (236)	274/8	Govt.	Charand	0.5782	MDS-13
82	Bilaspur	Bilaspur - Sadar	Sangrthi (236)	250/1	Govt.	Charand	0.2155	Road
						Total	**1.2462**	
83	Bilaspur	Bilaspur - Sadar	Rajpura (235)	365	Govt.	Charand	0.0154	Road
84	Bilaspur	Bilaspur - Sadar	Rajpura (235)	339	Govt.	Charand	0.0426	Road
85	Bilaspur	Bilaspur - Sadar	Rajpura (235)	301	Govt.	Charand	1.5144	Road
86	Bilaspur	Bilaspur - Sadar	Rajpura (235)	295	Govt.	G.M.Godam, Khadetar	0.1850	Road
87	Bilaspur	Bilaspur - Sadar	Rajpura (235)	1518/1493/294	Govt.	Charand	1.1374	Road
88	Bilaspur	Bilaspur - Sadar	Rajpura (235)	1518/1493/294	Govt.	Charand	0.6174	MDS-14
						Total	**3.5122**	
89	Bilaspur	Bilaspur - Sadar	Changar Palasiyan (231)	90/80/64	Govt.	Charand	0.1026	Road
90	Bilaspur	Bilaspur - Sadar	Changar Palasiyan (231)	11	Govt.	G.M.Nala	0.3785	Road
91	Bilaspur	Bilaspur - Sadar	Changar Palasiyan (231)	8	Govt.	Charand	0.0217	Road
92	Bilaspur	Bilaspur - Sadar	Changar Palasiyan (231)	6	Govt.	Charand	0.3498	Road
93	Bilaspur	Bilaspur - Sadar	Changar Palasiyan (231)	1	Govt.	Charand	0.0452	Road
94	Bilaspur	Bilaspur - Sadar	Changar Palasiyan (231)	116/103/97/92/69	Govt.	Charand	0.0238	Road
						Total	**0.9216**	
95	Bilaspur	Bilaspur - Sadar	Parangal (229)	179	Govt.	Charand	0.0210	Road
96	Bilaspur	Bilaspur - Sadar	Parangal (229)	130	Govt.	Charand	0.0121	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
97	Bilaspur	Bilaspur - Sadar	Parangal (229)	132	Govt.	Charand	0.0150	Road
98	Bilaspur	Bilaspur - Sadar	Parangal (229)	186	Govt.	Charand	0.0245	Road
99	Bilaspur	Bilaspur - Sadar	Parangal (229)	123	Govt.	Charand	0.2274	Road
100	Bilaspur	Bilaspur - Sadar	Parangal (229)	20	Govt.	G.M.Nala	0.0234	Road
						Total	**0.3234**	
						Grand Total	**17.3469**	

Project Director
NHAI PIU HAMIRPUR

Date : 05.09.2024
Place : Hamirpur

Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

CHECKLIST Sl. No. 8

Full Title of the proposal:- Rehabilitation and Upgrading of Existing Road to 4 Lane from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh

Proposal No.:- FP/HP/ROAD/156128/2022

Date of Proposal:- 01 June 2022

Total Non-Forest Area - Bilaspur Division

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
1	Bilaspur	Namhol	Namhol (13)	360/316/225 /190	Pvt.	Barani, Bagicha Barani	0.0961	Road
2	Bilaspur	Namhol	Namhol (13)	352/200	Pvt.	G.M. Beed Barani, G.M. Malba	0.1386	Road
3	Bilaspur	Namhol	Namhol (13)	199	Pvt.	Khadetar	0.0125	Road
4	Bilaspur	Namhol	Namhol (13)	351/200	Pvt.	Barani	0.0605	Road
5	Bilaspur	Namhol	Namhol (13)	241/76	Pvt.	Barani, G.M. Malba, G.M. Khalavada, G.M. Maveshikhana, G.M. Beed	0.0432	Road
6	Bilaspur	Namhol	Namhol (13)	242/76	Pvt.	Barani, Khadetar, Beed Khadetar, G.M. Beed, G.M. Malba	0.0170	Road
7	Bilaspur	Namhol	Namhol (13)	246/76	Pvt.	Barani	0.0158	Road
8	Bilaspur	Namhol	Namhol (13)	244/76	Pvt.	Kohli, Banjar Kadeem, Beed Khadetar, G.M. Malba, G.M. Beed	0.0840	Road
9	Bilaspur	Namhol	Namhol (13)	78	Pvt.	Barani , G.M.Abadi	0.0179	Road
10	Bilaspur	Namhol	Namhol (13)	249/76	Pvt.	Barani, Khadetar, Beed Khadetar, G.M. Beed	0.0001	Road
11	Bilaspur	Namhol	Namhol (13)	75	Pvt.	Barani, G.M. Malba	0.0400	Road
12	Bilaspur	Namhol	Namhol (13)	70	Pvt.	Barani, Beed Khadetar	0.0032	Road
13	Bilaspur	Namhol	Namhol (13)	318/194	Govt.	Banjar Kadeem, Banjar Zaded	0.0608	Road
						Total	**0.5897**	
14	Bilaspur	Namhol	Sakrehar (12)	186/131	Pvt.	Barani	0.0020	Road
15	Bilaspur	Namhol	Sakrehar (12)	187/131	Pvt.	Beed Khadetar, G.M.Abadi, G.M.Beed, Barani	0.1571	Road
16	Bilaspur	Namhol	Sakrehar (12)	31	Pvt.	Barani, G.M.Beed, Beed Khadetar, G.M. Malba	0.3098	Road
17	Bilaspur	Namhol	Sakrehar (12)	11	Pvt.	Banjar Kadeem, Beed Khadetar	0.0117	Road

Project Director
NHAI PIU HAMIRPUR

Bilaspur Forest Division

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
18	Bilaspur	Namhol	Sakrehar (12)	12	Pvt.	Barani, Banjar Kadeem, Khadetar, Beed Khadetar, G.M.Mihada	0.0001	Road
19	Bilaspur	Namhol	Sakrehar (12)	56	Pvt.	Barani, G.M.Beed	0.1768	Road
20	Bilaspur	Namhol	Sakrehar (12)	57	Pvt.	Kohli , Barani, Beed Khatetar	0.0239	Road
21	Bilaspur	Namhol	Sakrehar (12)	32	Pvt.	Barani , Banjar Kadeem, Beed Khadetar, G.M. Sevakhat, G.M.Malba	0.2312	Road
22	Bilaspur	Namhol	Sakrehar (12)	51	Pvt.	Barani , Banjar Kadeem, G.M. Beed	0.0673	Road
23	Bilaspur	Namhol	Sakrehar (12)	55	Pvt.	Barani, Banjar Kadeem, Khadetar, Beed Khadetar, G.M.Kohli	0.2611	Road
24	Bilaspur	Namhol	Sakrehar (12)	172/50	Pvt.	Kohli, Beed Khadetar, G.M.Makan	0.0272	Road
25	Bilaspur	Namhol	Sakrehar (12)	170/50	Pvt.	Banjar Kadeem	0.0091	Road
26	Bilaspur	Namhol	Sakrehar (12)	171/50	Pvt.	G.M. Makan	0.0092	Road
27	Bilaspur	Namhol	Sakrehar (12)	47	Pvt.	Kohli	0.0079	Road
28	Bilaspur	Namhol	Sakrehar (12)	46	Pvt.	Kohli, G.M.Beed	0.0057	Road
						Total	**1.3001**	
29	Bilaspur	Namhol	Ghayal (11)	655/647/77	Pvt.	Barani, G.M.Abadi	0.0715	Road
30	Bilaspur	Namhol	Ghayal (11)	653/647/77	Pvt.	Barani	0.0010	Road
31	Bilaspur	Namhol	Ghayal (11)	645/77	Pvt.	Barani	0.0010	Road
32	Bilaspur	Namhol	Ghayal (11)	646/77	Pvt.	G.M. Makan	0.0012	Road
33	Bilaspur	Namhol	Ghayal (11)	652/647/77	Pvt.	Barani	0.0009	Road
34	Bilaspur	Namhol	Ghayal (11)	654/647/77	Pvt.	Barani	0.0009	Road
35	Bilaspur	Namhol	Ghayal (11)	76	Pvt.	G.M. Hodi	0.0036	Road
36	Bilaspur	Namhol	Ghayal (11)	87	Pvt.	Barani	0.0454	Road
37	Bilaspur	Namhol	Ghayal (11)	86	Pvt.	Barani	0.2483	Road
38	Bilaspur	Namhol	Ghayal (11)	634/610/74	Pvt.	Kohli , Barani	0.0018	Road
39	Bilaspur	Namhol	Ghayal (11)	73	Pvt.	Kohli	0.0535	Road
40	Bilaspur	Namhol	Ghayal (11)	78	Pvt.	Kohli	0.0842	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
41	Bilaspur	Namhol	Ghayal (11)	85	Pvt.	Kohli	0.0939	Road
42	Bilaspur	Namhol	Ghayal (11)	84	Pvt.	Banjar Kadeem	0.0005	Road
43	Bilaspur	Namhol	Ghayal (11)	83	Pvt.	Banjar Kadeem	0.0030	Road
44	Bilaspur	Namhol	Ghayal (11)	79	Pvt.	Kohli	0.0401	Road
45	Bilaspur	Namhol	Ghayal (11)	80	Pvt.	Kohli	0.0147	Road
46	Bilaspur	Namhol	Ghayal (11)	81	Pvt.	Kohli	0.0232	Road
47	Bilaspur	Namhol	Ghayal (11)	72	Pvt.	Kohli	0.0444	Road
48	Bilaspur	Namhol	Ghayal (11)	684/71	Pvt.	Kohli	0.0119	Road
49	Bilaspur	Namhol	Ghayal (11)	682/71	Pvt.	Kohli , G.M.Abadi	0.0307	Road
50	Bilaspur	Namhol	Ghayal (11)	683/71	Pvt.	Kohli , G.M.Abadi	0.0222	Road
51	Bilaspur	Namhol	Ghayal (11)	662/82	Pvt.	Khadetar, G.M.Pathar, G.M.Beed, Kohli, Barani	0.1682	Road
52	Bilaspur	Namhol	Ghayal (11)	277	Pvt.	Barani, Bagicha Barani, G.M. Abadi	0.0557	Road
53	Bilaspur	Namhol	Ghayal (11)	275	Pvt.	Barani , Banjar Kadeem, G.M.Beed	0.2570	Road
54	Bilaspur	Namhol	Ghayal (11)	279	Pvt.	Khadetar	0.0162	Road
55	Bilaspur	Namhol	Ghayal (11)	286	Pvt.	Barani, Khadetar, Bagicha Barani, G.M. Beed	0.0090	Road
56	Bilaspur	Namhol	Ghayal (11)	667/280	Pvt.	Banjar Kadeem, Khadetar, G.M.Beed, G.M.Malba	0.1820	Road
57	Bilaspur	Namhol	Ghayal (11)	666/280	Pvt.	Banjar Kadeem	0.1149	Road
58	Bilaspur	Namhol	Ghayal (11)	281	Pvt.	Banjar Kadeem	0.1072	Road
59	Bilaspur	Namhol	Ghayal (11)	283	Pvt.	Banjar Kadeem, Khadetar	0.0039	Road
60	Bilaspur	Namhol	Ghayal (11)	11	Pvt.	Kohli , G.M.Malba	0.0173	Road
61	Bilaspur	Namhol	Ghayal (11)	575/10	Pvt.	Barani	0.0574	Road
62	Bilaspur	Namhol	Ghayal (11)	1	Pvt.	Banjar Kadeem, G.M. Malba	0.0100	Road
63	Bilaspur	Namhol	Ghayal (11)	319	Pvt.	G.M.Abadi	0.0127	Road
64	Bilaspur	Namhol	Ghayal (11)	330	Pvt.	Banjar Kadeem, G.M. Beed	0.0057	Road
65	Bilaspur	Namhol	Ghayal (11)	321	Pvt.	Barani, G.M.Beed	0.0131	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
66	Bilaspur	Namhol	Ghayal (11)	331	Pvt.	Banjar Kadeem, Khadetar, G.M. Beed	0.1657	Road
67	Bilaspur	Namhol	Ghayal (11)	333	Pvt.	Banjar Kadeem, G.M. Malba	0.1060	Road
68	Bilaspur	Namhol	Ghayal (11)	276	Pvt.	Barani, G.M. Beed	0.0281	Road
69	Bilaspur	Namhol	Ghayal (11)	318	Pvt.	Barani , G.M. Beed, G.M. Malba	0.1952	Road
70	Bilaspur	Namhol	Ghayal (11)	320	Pvt.	Barani	0.0375	Road
						Total	**2.3607**	
71	Bilaspur	Namhol	Sosan (27)	774	Pvt.	Barani, G.M.	0.1939	Road
72	Bilaspur	Namhol	Sosan (27)	773	Pvt.	Barani, G.M.	0.0688	Road
73	Bilaspur	Namhol	Sosan (27)	772	Pvt.	Barani, G.M.Beed	0.0580	Road
74	Bilaspur	Namhol	Sosan (27)	1427/1377/775	Pvt.	Kohli , Barani, G.M.Pathar	0.0012	Road
75	Bilaspur	Namhol	Sosan (27)	771	Pvt.	Barani , G.M.Beed	0.0245	Road
76	Bilaspur	Namhol	Sosan (27)	1375/770	Pvt.	Barani , G.M.Beed	0.0440	Road
77	Bilaspur	Namhol	Sosan (27)	769	Pvt.	Barani , G.M.Beed	0.0680	Road
78	Bilaspur	Namhol	Sosan (27)	768	Pvt.	Barani	0.1102	Road
79	Bilaspur	Namhol	Sosan (27)	767	Pvt.	Barani	0.0240	Road
80	Bilaspur	Namhol	Sosan (27)	765	Pvt.	G.M.Malba, Barani	0.0304	Road
						Total	**0.6230**	
81	Bilaspur	Namhol	Khalota (28)	248	Pvt.	Kohli , Barani	0.0328	Road
82	Bilaspur	Namhol	Khalota (28)	249	Pvt.	Barani, Kohli	0.1471	Road
83	Bilaspur	Namhol	Khalota (28)	251	Pvt.	Barani , Khadetar, Beed Khadetar, G.M.Abadi, G.M.Malba	0.0652	Road
84	Bilaspur	Namhol	Khalota (28)	295/247	Pvt.	Barani, Beed Khadetar	0.0979	Road
85	Bilaspur	Namhol	Khalota (28)	246	Pvt.	Barani , Beed Khadetar, G.M. Maveshikhana, G.M.Malba	0.0780	Road
86	Bilaspur	Namhol	Khalota (28)	291/247	Pvt.	Barani, Beed Khadetar	0.0105	Road
87	Bilaspur	Namhol	Khalota (28)	294/247	Pvt.	Barani, Beed Khadetar	0.0280	Road
88	Bilaspur	Namhol	Khalota (28)	292/247	Pvt.	Barani ,Beed Khadetar	0.0061	Road
89	Bilaspur	Namhol	Khalota (28)	293/247	Pvt.	Barani, Beed Khadetar,	0.0303	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
						G.M.Malba		
90	Bilaspur	Namhol	Khalota (28)	245	Pvt.	Beed Khadetar, Barani, G.M.Malba	0.0682	Road
91	Bilaspur	Namhol	Khalota (28)	223	Pvt.	Barani, Beed Khadetar, G.M. Maveshikhana, G.M.Malba, G.M. Makan	0.0013	Road
92	Bilaspur	Namhol	Khalota (28)	221	Pvt.	Beed Khadetar, Barani , G.M.Malba	0.3855	Road
93	Bilaspur	Namhol	Khalota (28)	217	Pvt.	Barani , Khadetar, Beed Khadetar	0.0359	Road
94	Bilaspur	Namhol	Khalota (28)	203	Pvt.	Barani, Beed Khadetar, Khadetar	0.2149	Road
95	Bilaspur	Namhol	Khalota (28)	218	Pvt.	Barani , Beed, Khadetar, G.M.Beed	0.0618	Road
96	Bilaspur	Namhol	Khalota (28)	219	Pvt.	Barani , G.M.Malba	0.0223	Road
97	Bilaspur	Namhol	Khalota (28)	286/174	Pvt.	Banjar Kadeem, G.M. Malba	0.0091	Road
98	Bilaspur	Namhol	Khalota (28)	175	Pvt.	Barani , Beed, Khadetar, G.M. Malba	0.0770	Road
99	Bilaspur	Namhol	Khalota (28)	205	Pvt.	Banjar Kadeem, Khadetar	0.0002	Road
100	Bilaspur	Namhol	Khalota (28)	204	Pvt.	Khadetar	0.0415	Road
101	Bilaspur	Namhol	Khalota (28)	200	Pvt.	Khadetar	0.0665	Road
102	Bilaspur	Namhol	Khalota (28)	201	Pvt.	Barani	0.1026	Road
103	Bilaspur	Namhol	Khalota (28)	202	Pvt.	Banjar Kadeem	0.0331	Road
104	Bilaspur	Namhol	Khalota (28)	331/199	Pvt.	Barani , Khadetar	0.1304	Road
105	Bilaspur	Namhol	Khalota (28)	192	Pvt.	Banjar Kadeem, Khadetar, G.M. Gair Mumkin	0.0320	Road
106	Bilaspur	Namhol	Khalota (28)	193	Pvt.	Banjar Kadeem	0.0270	Road
107	Bilaspur	Namhol	Khalota (28)	62	Pvt.	Khadetar, G.M. Malba	0.1801	Road
108	Bilaspur	Namhol	Khalota (28)	63	Pvt.	Banjar Kadeem, Khadetar	0.1665	Road
109	Bilaspur	Namhol	Khalota (28)	195	Pvt.	Banjar Kadeem, Khadetar	0.0382	Road
110	Bilaspur	Namhol	Khalota (28)	276/61	Pvt.	Barani	0.0099	Road
111	Bilaspur	Namhol	Khalota (28)	277/61	Pvt.	G.M. Malba	0.0168	Road
112	Bilaspur	Namhol	Khalota (28)	278/61	Pvt.	G.M. Malba	0.0186	Road
113	Bilaspur	Namhol	Khalota	59	Pvt.	G.M. Malba	0.0432	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
			(28)					
114	Bilaspur	Namhol	Khalota (28)	58	Pvt.	G.M. Malba	0.0476	Road
115	Bilaspur	Namhol	Khalota (28)	57	Pvt.	G.M. Malba	0.0002	Road
116	Bilaspur	Namhol	Khalota (28)	47	Pvt.	Banjar Kadeem, Beed Khadetar	0.0253	Road
117	Bilaspur	Namhol	Khalota (28)	260/189	Govt.	G.M Patwarkhana	0.0316	Road
						Total	**2.3832**	
118	Bilaspur	Namhol	Bag Khurd (29)	148	Pvt.	Kohli , Banjar Kadeem, Khadetar	0.0282	Road
119	Bilaspur	Namhol	Bag Khurd (29)	149	Pvt.	Kohli , Khadetar	0.1696	Road
120	Bilaspur	Namhol	Bag Khurd (29)	150	Pvt.	G.M.Kuhal	0.0176	Road
121	Bilaspur	Namhol	Bag Khurd (29)	151	Pvt.	Kohli, Banjar Kadeem, Beed Khadetar	0.0593	Road
122	Bilaspur	Namhol	Bag Khurd (29)	152	Pvt.	Banjar Kadeem, Khadetar	0.0085	Road
123	Bilaspur	Namhol	Bag Khurd (29)	116	Pvt.	Barani , Kohli, G.M. Beed, Maveshi Khana	0.0031	Road
124	Bilaspur	Namhol	Bag Khurd (29)	117	Pvt.	Barani Awwal, Banjar Kadeem, G.M.Beed	0.0858	Road
125	Bilaspur	Namhol	Bag Khurd (29)	145	Pvt.	Barani , Khadetar	0.0250	Road
126	Bilaspur	Namhol	Bag Khurd (29)	83	Pvt.	Barani , Banjar Kadeem, G.M.Sadak	0.0619	Road
127	Bilaspur	Namhol	Bag Khurd (29)	84	Pvt.	Barani, Beed Khadetar,	0.0223	Road
128	Bilaspur	Namhol	Bag Khurd (29)	81	Pvt.	Barani , Beed Khadetar, Banjar Kadeem,	0.0745	Road
129	Bilaspur	Namhol	Bag Khurd (29)	82	Pvt.	Barani , Banjar Kadeem, Beed Khadetar	0.1653	Road
130	Bilaspur	Namhol	Bag Khurd (29)	205/78	Pvt.	Kohli , Barani, Beed Khatetar, G.M.Maveshi Khana	0.1715	Road
131	Bilaspur	Namhol	Bag Khurd (29)	79	Pvt.	Barani , G.M.Sadak	0.0936	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
132	Bilaspur	Namhol	Bag Khurd (29)	204/78	Pvt.	Barani , Banjar Kadeem, Beed Khadetar, G.M.Maveshi Khana, G.M.Sadak	0.0851	Road
133	Bilaspur	Namhol	Bag Khurd (29)	128	Pvt.	Barani, Banjar Kadeem, Khadetar, G.M.Maveshi Khana	0.0616	Road
134	Bilaspur	Namhol	Bag Khurd (29)	127	Pvt.	Barani , Banjar Kadeem, Beed Khadetar, G.M.Maveshikhana	0.0343	Road
135	Bilaspur	Namhol	Bag Khurd (29)	212/27	Pvt.	Barani, Banjar Kadeem, Khadetar, G.M.Sadak	0.2500	Road
136	Bilaspur	Namhol	Bag Khurd (29)	28	Pvt.	Barani , Banjar Kadeem , Beed Khadetar	0.1107	Road
137	Bilaspur	Namhol	Bag Khurd (29)	26	Pvt.	Barani , Banjar Kadeem , Beed Khadetar G.M.Khlwada, G.M.Sadak	0.3573	Road
138	Bilaspur	Namhol	Bag Khurd (29)	214/119	Pvt.	Banjar Kadeem, Khadetar, Beed Khadetar, Barani, G.M Kohal	0.2443	Road
139	Bilaspur	Namhol	Bag Khurd (29)	23	Pvt.	Barani , Banjar Kadeem, Khadetar, G.M.Maveshikhana, G.M.Khlwada, G.M.Sadak	0.4979	Road
						Total	**2.6274**	
140	Bilaspur	Namhol	Dagsech (30)	383	Pvt.	Barani, G.M. Machine	0.0041	Road
141	Bilaspur	Namhol	Dagsech (30)	384	Pvt.	Barani, G.M. Malba	0.0299	Road
142	Bilaspur	Namhol	Dagsech (30)	398	Pvt.	Barani, Beed Khadetar, G.M.Malba	0.0842	Road
143	Bilaspur	Namhol	Dagsech (30)	480	Pvt.	Barani , G.M.Malba	0.0410	Road
144	Bilaspur	Namhol	Dagsech (30)	484	Pvt.	Barani Beed Khadetar, G.M.Beed, G.M.Abadi, G.M.Malba	0.0055	Road
145	Bilaspur	Namhol	Dagsech (30)	485	Pvt.	Barani , Banjar Kadeem, Beed Khadetar, G.M.Malba	0.0043	Road
146	Bilaspur	Namhol	Dagsech (30)	514	Pvt.	Barani, G.M. Malba	0.005	Road
147	Bilaspur	Namhol	Dagsech	516		G.M. Makan	0.0000	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
			(30)					
148	Bilaspur	Namhol	Dagsech (30)	519	Pvt.	Brani ,Khadetar, G.M.Abadi	0.0543	Road
149	Bilaspur	Namhol	Dagsech (30)	523	Pvt.	Barani , Khadetar, Beed Khadetar, G.M.Malba	0.1726	Road
150	Bilaspur	Namhol	Dagsech (30)	524	Pvt.	Barani , G.M.beed	0.0609	Road
151	Bilaspur	Namhol	Dagsech (30)	525	Pvt.	Barani , Beed Khadetar	0.1415	Road
152	Bilaspur	Namhol	Dagsech (30)	526	Pvt.	Khadetar	0.0562	Road
153	Bilaspur	Namhol	Dagsech (30)	534	Pvt.	Banjar Kadeem , Khadetar	0.2577	Road
154	Bilaspur	Namhol	Dagsech (30)	535	Pvt.	Barani , Banjar Kadeem, Khadetar, Beed Khadetar	0.3143	Road
155	Bilaspur	Namhol	Dagsech (30)	543	Pvt.	Barani, Beed Khadetar	0.0316	Road
156	Bilaspur	Namhol	Dagsech (30)	544	Pvt.	Barani , Khadetar, Beed Khadetar, Banjar Kadeem, G.M.Malba	0.1789	Road
157	Bilaspur	Namhol	Dagsech (30)	568	Pvt.	Barani	0.0044	Road
158	Bilaspur	Namhol	Dagsech (30)	569	Pvt.	Barani, Banjar Kadeem, Beed Khadetar	0.0592	Road
159	Bilaspur	Namhol	Dagsech (30)	570	Pvt.	Barani	0.0375	Road
160	Bilaspur	Namhol	Dagsech (30)	571	Pvt.	Barani	0.0164	Road
161	Bilaspur	Namhol	Dagsech (30)	572	Pvt.	Barani, G.M. Malba	0.0051	Road
162	Bilaspur	Namhol	Dagsech (30)	573	Pvt.	Barani, Banjar Kadeem, Beed Khadetar	0.0162	Road
163	Bilaspur	Namhol	Dagsech (30)	579	Pvt.	Barani	0.0595	Road
164	Bilaspur	Namhol	Dagsech (30)	584	Pvt.	Barani , Banjar Kadeem, Khadetar, Beed Khadetar	0.0817	Road
165	Bilaspur	Namhol	Dagsech (30)	585	Pvt.	Barani , Khadetar	0.0423	Road
166	Bilaspur	Namhol	Dagsech (30)	586	Pvt.	G.M. Malba	0.0278	Road
167	Bilaspur	Namhol	Dagsech (30)	587	Pvt.	Khadetar	0.0748	Road
168	Bilaspur	Namhol	Dagsech (30)	588	Pvt.	Barani	0.0161	Road
169	Bilaspur	Namhol	Dagsech (30)	589	Pvt.	Banjar Kadeem, Khadetar, Beed Khadetar	0.1010	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
170	Bilaspur	Namhol	Dagsech (30)	590	Pvt.	Barani , Banjar Kadeem, Beed Khadeta, Bagicha	0.0692	Road
171	Bilaspur	Namhol	Dagsech (30)	591	Pvt.	Barani, Beed Khadetar	0.0324	Road
172	Bilaspur	Namhol	Dagsech (30)	592	Pvt.	Barani, Beed Khadetar	0.0010	Road
173	Bilaspur	Namhol	Dagsech (30)	594	Pvt.	Barani , Khadetar, Bagicha	0.0467	Road
174	Bilaspur	Namhol	Dagsech (30)	102/1	Pvt.	Barani	0.0036	Road
175	Bilaspur	Namhol	Dagsech (30)	333/688/628 /554	Pvt.	Banjar Kadeem, Khadetar, Barani	0.0256	Road
176	Bilaspur	Namhol	Dagsech (30)	480/1	Pvt.	G.M.Malba	0.0125	Road
177	Bilaspur	Namhol	Dagsech (30)	588/1	Pvt.	Barani, Banjar Kadeem	0.0894	Road
178	Bilaspur	Namhol	Dagsech (30)	610/529	Pvt.	Barani	0.0889	Road
179	Bilaspur	Namhol	Dagsech (30)	624/541	Pvt.	Barani	0.0083	Road
180	Bilaspur	Namhol	Dagsech (30)	625/541	Pvt.	Barani, Khadetar	0.0262	Road
181	Bilaspur	Namhol	Dagsech (30)	626/554	Pvt.	Barani	0.0103	Road
182	Bilaspur	Namhol	Dagsech (30)	627/554	Pvt.	G.M. Machine	0.0109	Road
183	Bilaspur	Namhol	Dagsech (30)	633/495	Govt.	Mahila Mandal Bhawan	0.0094	Road
184	Bilaspur	Namhol	Dagsech (30)	662/19	Pvt.	Barani	0.0133	Road
185	Bilaspur	Namhol	Dagsech (30)	663/19	Pvt.	Beed Khadetar, G.M. Maveshikhana, Barani, G.M. Malba	0.1981	Road
186	Bilaspur	Namhol	Dagsech (30)	669/381	Pvt.	G.M.Malba	0.0027	Road
187	Bilaspur	Namhol	Dagsech (30)	672/382	Pvt.	G.M. Malba	0.0094	Road
188	Bilaspur	Namhol	Dagsech (30)	673/382	Pvt.	G.M. Malba	0.0283	Road
189	Bilaspur	Namhol	Dagsech (30)	680/518	Pvt.	Barani	0.0082	Road
190	Bilaspur	Namhol	Dagsech (30)	681/518	Pvt.	Barani	0.0075	Road
191	Bilaspur	Namhol	Dagsech (30)	682/518	Pvt.	Barani	0.0080	Road
192	Bilaspur	Namhol	Dagsech (30)	683/518	Pvt.	G.M.Abadi	0.0050	Road
193	Bilaspur	Namhol	Dagsech (30)	684/518	Pvt.	Beed Khadetar	0.0031	Road
194	Bilaspur	Namhol	Dagsech (30)	689/628/554	Pvt.	Banjar Kadeem, Beed Khadetar, G.M. Khadd, Barani	0.1165	Road
195	Bilaspur	Namhol	Dagsech (30)	692/628/554	Pvt.	Khadetar	0. 0017	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
196	Bilaspur	Namhol	Dagsech (30)	694/56	Pvt.	Khadetar	0.0255	Road
197	Bilaspur	Namhol	Dagsech (30)	695/56	Pvt.	Khadetar	0.0042	Road
198	Bilaspur	Namhol	Dagsech (30)	699/57	Pvt.	Barani	0.0505	Road
199	Bilaspur	Namhol	Dagsech (30)	700/57	Pvt.	Banjar Kadeem, Khadetar, Barani, G.M.Malba	0.3592	Road
200	Bilaspur	Namhol	Dagsech (30)	701/57	Pvt.	Barani, G.M.Malba	0.0137	Road
201	Bilaspur	Namhol	Dagsech (30)	723/477	Pvt.	Beed Khadetar, Barani, G.M. Malba	0.1711	Road
202	Bilaspur	Namhol	Dagsech (30)	724/477	Pvt.	Barani	0.0029	Road
203	Bilaspur	Namhol	Dagsech (30)	725/477	Pvt.	Barani	0.0019	Road
204	Bilaspur	Namhol	Dagsech (30)	726/477	Pvt.	Barani	0.0030	Road
205	Bilaspur	Namhol	Dagsech (30)	728/686/518	Pvt.	Brani , Beed Khadetar, G.M.Abadi, G.M.Khalwada	0.0065	Road
206	Bilaspur	Namhol	Dagsech (30)	729/686/518	Pvt.	Brani , Beed Khadetar, G.M.Abadi, G.M.Khalwada	0.0027	Road
207	Bilaspur	Namhol	Dagsech (30)	730/686/518	Pvt.	Brani , Beed Khadetar, G.M.Abadi, G.M.Khalwada	0.5983	Road
208	Bilaspur	Namhol	Dagsech (30)	732/688/628 /554	Pvt.	Barani	0.0094	Road
209	Bilaspur	Namhol	Dagsech (30)	734/690/628 /554	Pvt.	Khadetar	0.0017	Road
210	Bilaspur	Namhol	Dagsech (30)	736/691/628 /554	Pvt.	G.M. Khadd	0.0022	Road
211	Bilaspur	Namhol	Dagsech (30)	737/691/628 /554	Pvt.	G.M. Khadd	0.0120	Road
						Total	**4.0850**	
						Sub Total (a)	**13.9691**	
212	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1234/1087/685	Pvt.	Banjar Kadeem, Barani, Beed Khadetar	0.0719	Road
213	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	730	Pvt.	Banjar Kadeem, G.M. Beed, Barani, G.M. Abadi	0.0011	Road
214	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	729	Pvt.	Barani, Beed Khadetar	0.2620	Road
215	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	732	Pvt.	Barani, Beed Khadetar	0.0720	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
216	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	690	Pvt.	Banjar Kadeem, Khadetar, G.M.Abadi, Barani	0.1052	Road
217	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	727	Pvt.	Banjar Kadeem, Beed Khadetar, G.M.Abadi, Barani	0.2329	Road
218	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	724	Pvt.	Barani, Khadetar	0.0196	Road
219	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	723	Pvt.	Barani, Khadetar	0.0535	Road
220	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	721	Pvt.	Banjar Kadeem, Khadetar, G.M.Abadi	0.1604	Road
221	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	692	Pvt.	Banjar Kadeem, Khadetar	0.0214	Road
222	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	693	Pvt.	Banjar Kadeem	0.1491	Road
223	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	708	Pvt.	Banjar Kadeem	0.0107	Road
224	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	709	Pvt.	Khadetar	0.0626	Road
225	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	707	Pvt.	Barani, Khadetar, G.M. Khadd	0.1157	Road
226	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1295/711	Pvt.	Banjar Kadeem, Khadetar	0.0011	Road
227	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	710	Pvt.	Khadetar	0.0902	Road
228	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	412	Pvt.	Barani, Khadetar	0.0021	Road
229	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1226/413	Pvt.	Banjar Kadeem	0.0321	Road
230	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	415	Pvt.	Banjar Kadeem	0.0281	Road
231	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	416	Pvt.	Banjar Kadeem, Khadetar	0.0006	Road
232	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	706	Pvt.	Banjar Kadeem	0.2021	Road
233	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	77	Pvt.	Banjar Kadeem, G.M. Beed	0.0154	Road
234	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	78	Pvt.	G.M. Abadi	0.0315	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
235	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	79	Pvt.	Banjar Kadeem, Beed Khadetar, G.M. Abadi	0.0299	Road
236	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	705	Pvt.	Khadetar	0.0116	Road
237	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	702	Pvt.	Banjar Kadeem, Khadetar, Beed Khadetar, G.M.Khad	0.5313	Road
238	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	701	Pvt.	Banjar Kadeem, Khadetar, Beed Khadetar	0.0387	Road
239	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	455	Pvt.	Banjar Kadeem, Beed Khadetar, Barani, G.M.Tank	0.0274	Road
240	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1080/456	Pvt.	Barani, Khadetar	0.1768	Road
241	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	576	Pvt.	Khadetar	0.0592	Road
242	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	577	Pvt.	Barani, Beed Khadetar	0.0548	Road
243	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	665	Pvt.	Barani, Beed Khadetar, G.M. Abadi	0.0089	Road
244	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	584	Pvt.	Khadetar, G.M. Abadi	0.0002	Road
245	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	562	Pvt.	Banjar Kadeem	0.0608	Road
246	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1158/560	Pvt.	Banjar Kadeem	0.0050	Road
247	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1159/560	Pvt.	Banjar Kadeem, G.M.Makan	0.0950	Road
248	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1268/583	Pvt.	Barani, G.M.Abadi, Khadetar	0.0887	Road
249	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	579	Pvt.	Banjar Kadeem, G.M.Abadi	0.0636	Road
250	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	70	Pvt.	Barani, Khadetar, G.M.Abadi	0.0062	Road
251	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	59	Pvt.	Barani, Beed Khadetar, G.M.Abadi	0.0382	Road
252	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1157/544	Pvt.	Barani, Bagicha Barani, Banjar Kadeem, Beed Khadetar, G.M.Abadi	0.0250	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
253	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1156/544	Pvt.	G.M.Petrol Pump	0.0622	Road
254	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1155/544	Pvt.	G.M. Dukan	0.0078	Road
255	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1067/81	Pvt.	G.M. Abadi, G.M.Dig	0.0248	Road
256	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1130/58	Pvt.	Beed Khadetar, Barani, G.M.Abadi	0.1875	Road
257	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	56	Pvt.	Barani	0.0130	Road
258	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1129/58	Pvt.	Banjar Kadeem	0.0044	Road
259	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1146/1128/58	Pvt.	G.M.Abadi	0.0051	Road
260	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1145/1128/58	Pvt.	G.M.Abadi	0.0020	Road
261	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1299/1127/58	Pvt.	G.M.Abadi	0.0020	Road
262	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	1300/1127/58	Pvt.	G.M.Abadi	0.0028	Road
263	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	57	Pvt.	Barani, G.M.Abadi	0.0217	Road
264	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	54	Pvt.	Banjar Kadeem	0.0571	Road
265	Bilaspur	Bilaspur-Sadar	Nihar Khad Vasla (32)	55	Pvt.	Barani, G.M.Abadi	0.0559	Road
						Total	**3.5089**	
266	Bilaspur	Bilaspur-Sadar	Syohala (35)	676	Pvt.	G.M.Abadi	0.0072	Road
267	Bilaspur	Bilaspur-Sadar	Syohala (35)	973/675	Pvt.	Barani, G.M.Beed	0.0105	Road
268	Bilaspur	Bilaspur-Sadar	Syohala (35)	753	Pvt.	Barani, Beed Khadetar, G.M. Abadi, G.M.Khalwada, G.M. Nala	0.1377	Road
269	Bilaspur	Bilaspur-Sadar	Syohala (35)	742	Pvt.	Barani, Khadetar, G.M. Nala	0.0069	Road
270	Bilaspur	Bilaspur-Sadar	Syohala (35)	971/675	Pvt.	Barani, G.M.Beed	0.0001	Road
271	Bilaspur	Bilaspur-Sadar	Syohala (35)	970/675	Pvt.	Barani, G. M.Beed	0.0025	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
272	Bilaspur	Bilaspur-Sadar	Syohala (35)	969/675	Pvt.	Barani, G.M.Beed	0.0626	Road
273	Bilaspur	Bilaspur-Sadar	Syohala (35)	1007/974/675	Pvt.	Barani, G.M.Beed	0.0554	Road
274	Bilaspur	Bilaspur-Sadar	Syohala (35)	1008/974/675	Pvt.	Barani, G.M.Beed	0.1019	Road
275	Bilaspur	Bilaspur-Sadar	Syohala (35)	741	Pvt.	Barani, G.M.Beed	0.0430	Road
276	Bilaspur	Bilaspur-Sadar	Syohala (35)	739	Pvt.	Barani	0.0157	Road
277	Bilaspur	Bilaspur-Sadar	Syohala (35)	738	Pvt.	Barani, Beed Khadetar	0.0174	Road
278	Bilaspur	Bilaspur-Sadar	Syohala (35)	735	Pvt.	Barani, Beed Khadetar, G.M.Khalwada	0.0058	Road
279	Bilaspur	Bilaspur-Sadar	Syohala (35)	1006/974/675	Pvt.	Barani, Khadetar	0.0025	Road
280	Bilaspur	Bilaspur-Sadar	Syohala (35)	968/675	Pvt.	Barani	0.0224	Road
281	Bilaspur	Bilaspur-Sadar	Syohala (35)	737	Pvt.	Barani, Beed Khadetar	0.0224	Road
282	Bilaspur	Bilaspur-Sadar	Syohala (35)	736	Pvt.	G.M. Abadi	0.0003	Road
283	Bilaspur	Bilaspur-Sadar	Syohala (35)	967/675	Pvt.	Barani	0.0243	Road
284	Bilaspur	Bilaspur-Sadar	Syohala (35)	966/675	Pvt.	Barani	0.0396	Road
285	Bilaspur	Bilaspur-Sadar	Syohala (35)	674	Pvt.	Khadetar	0.0137	Road
286	Bilaspur	Bilaspur-Sadar	Syohala (35)	673	Pvt.	Khadetar	0.0078	Road
287	Bilaspur	Bilaspur-Sadar	Syohala (35)	672	Pvt.	G.M. Abadi	0.0131	Road
288	Bilaspur	Bilaspur-Sadar	Syohala (35)	1027/667	Pvt.	Banjar Kadeem	0.0422	Road
289	Bilaspur	Bilaspur-Sadar	Syohala (35)	668	Pvt.	Banjar Kadeem, Khadetar	0.0424	Road
290	Bilaspur	Bilaspur-Sadar	Syohala (35)	1028/667	Pvt.	Banjar Kadeem, Khadetar	0.0405	Road
291	Bilaspur	Bilaspur-Sadar	Syohala (35)	1022/666	Pvt.	Barani	0.0279	Road
292	Bilaspur	Bilaspur-Sadar	Syohala (35)	1023/666	Pvt.	Barani	0.0134	Road
293	Bilaspur	Bilaspur-Sadar	Syohala (35)	1024/666	Pvt.	Barani, Khadetar, G.M. Chala	0.0591	Road
294	Bilaspur	Bilaspur-Sadar	Syohala (35)	1025/666	Pvt.	Barani	0.0258	Road
295	Bilaspur	Bilaspur-Sadar	Syohala (35)	1026/666	Pvt.	Barani	0.0028	Road
296	Bilaspur	Bilaspur-Sadar	Syohala (35)	1015/976/721	Pvt.	Khadetar, G.M. Beed, Barani, G.M. Abadi	0.0332	Road
297	Bilaspur	Bilaspur-Sadar	Syohala (35)	1017/976/721	Pvt.	Barani	0.0095	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
298	Bilaspur	Bilaspur-Sadar	Syohala (35)	1016/976/721	Pvt.	Barani	0.0196	Road
299	Bilaspur	Bilaspur-Sadar	Syohala (35)	1014/898/681	Pvt.	Barani	0.0127	Road
300	Bilaspur	Bilaspur-Sadar	Syohala (35)	1013/898/681	Pvt.	Barani	0.0029	Road
301	Bilaspur	Bilaspur-Sadar	Syohala (35)	897/681	Pvt.	G.M. Abadi	0.0009	Road
302	Bilaspur	Bilaspur-Sadar	Syohala (35)	640	Pvt.	Barani	0.0000	Road
303	Bilaspur	Bilaspur-Sadar	Syohala (35)	639	Pvt.	Barani, Khadetar, G.M.Beed, G.M. Patthar	0.0001	Road
304	Bilaspur	Bilaspur-Sadar	Syohala (35)	638	Pvt.	Barani, G.M. Patthar	0.0000	Road
305	Bilaspur	Bilaspur-Sadar	Syohala (35)	660	Pvt.	Barani	0.0797	Road
						Total	**1.0255**	
306	Bilaspur	Bilaspur-Sadar	Sangrthi (236)	2	Pvt.	Banjar Kadeem	0.0686	Road
307	Bilaspur	Bilaspur-Sadar	Sangrthi (236)	249/1	Pvt.	Banjar Kadeem	0.0357	Road
						Total	**0.1043**	
308	Bilaspur	Bilaspur-Sadar	Rajpura (235)	299	Govt.	Charand	1.1977	Road
309	Bilaspur	Bilaspur-Sadar	Rajpura (235)	300	Govt.	G.M.Godam, Khadetar	0.0626	Road
310	Bilaspur	Bilaspur-Sadar	Rajpura (235)	1510/87	Govt.	Charand	0.2136	Road
311	Bilaspur	Bilaspur-Sadar	Rajpura (235)	86	Govt.	Charand	0.3236	Road
312	Bilaspur	Bilaspur-Sadar	Rajpura (235)	367	Pvt.	Khadetar	0.0709	Road
313	Bilaspur	Bilaspur-Sadar	Rajpura (235)	369	Pvt.	Barani, Banjar Kadeem, G.M. Beed	0.0302	Road
314	Bilaspur	Bilaspur-Sadar	Rajpura (235)	362	Pvt.	Barani, Banjar Kadeem, G.M. Beed, G.M. Khlavada	0.0076	Road
315	Bilaspur	Bilaspur-Sadar	Rajpura (235)	366	Pvt.	Khadetar	0.0717	Road
316	Bilaspur	Bilaspur-Sadar	Rajpura (235)	361	Pvt.	Banjar Kadeem, G.M.Beed	0.1125	Road
317	Bilaspur	Bilaspur-Sadar	Rajpura (235)	360	Pvt.	Banjar Kadeem, G.M.Beed	0.1789	Road
318	Bilaspur	Bilaspur-Sadar	Rajpura (235)	363	Pvt.	Banjar Kadeem, Khadetar, Beed Khadetar	0.1920	Road
319	Bilaspur	Bilaspur-Sadar	Rajpura (235)	1533/303	Pvt.	Khadetar	0.0336	Road
320	Bilaspur	Bilaspur-Sadar	Rajpura (235)	302	Pvt.	Khadetar	0.0963	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
321	Bilaspur	Bilaspur-Sadar	Rajpura (235)	297	Pvt.	Khadetar	0.0024	Road
322	Bilaspur	Bilaspur-Sadar	Rajpura (235)	88	Pvt.	Banjar Kadeem	0.1972	Road
						Total	**2.7908**	
323	Bilaspur	Bilaspur-Sadar	Noa (234)	523/9	Govt.	Barani, Khadetar, Charand, G.M.Bakri Khana	0.9077	Road
324	Bilaspur	Bilaspur-Sadar	Noa (234)	6	Govt.	Charand	0.5025	Road
325	Bilaspur	Bilaspur-Sadar	Noa (234)	7	Govt.	Barani, Khadetar, G.M.Khadar	0.1042	Road
						Total	**1.5144**	
326	Bilaspur	Bilaspur-Sadar	Changar Palasiyan (231)	115/103/97/ 92/ 69	Govt.	Charand	0.5174	Road
327	Bilaspur	Bilaspur-Sadar	Changar Palasiyan (231)	110/101/63	Pvt.	Barani, Beed Khadetar	0.0991	Road
328	Bilaspur	Bilaspur-Sadar	Changar Palasiyan (231)	100/63	Pvt.	G.M.Abadi	0.0092	Road
329	Bilaspur	Bilaspur-Sadar	Changar Palasiyan (231)	111/101/63	Pvt.	Barani, Beed Khadetar, G.M. Abadi	0.1119	Road
330	Bilaspur	Bilaspur-Sadar	Changar Palasiyan (231)	10	Pvt.	Barani, Banjar Kadeem, Beed Khadetar, G.M. Abadi	0.2544	Road
331	Bilaspur	Bilaspur-Sadar	Changar Palasiyan (231)	9	Pvt.	Banjar Kadeem	0.1027	Road
332	Bilaspur	Bilaspur-Sadar	Changar Palasiyan (231)	7	Pvt.	Barani, Banjar Kadeem, Khadetar, Beed Khadetar, G.M.Abadi	0.3238	Road
333	Bilaspur	Bilaspur-Sadar	Changar Palasiyan (231)	5	Pvt.	Barani, Banjar Kadeem, Beed Khadetar, G.M.Beed	0.2669	Road
334	Bilaspur	Bilaspur-Sadar	Changar Palasiyan (231)	4	Pvt.	Barani, Banjar Kadeem, Beed Khadetar, G.M.Khalwada	0.2051	Road
335	Bilaspur	Bilaspur-Sadar	Changar Palasiyan (231)	3	Pvt.	Barani, Beed Khadetar, G.M. Abadi	0.2127	Road
						Total	**2.1032**	
336	Bilaspur	Bilaspur-Sadar	Gawahan (230)	221/153	Pvt.	Khadetar	0.0057	Road
337	Bilaspur	Bilaspur-Sadar	Gawahan (230)	222/153	Pvt.	Khadetar	0.0446	Road
338	Bilaspur	Bilaspur-Sadar	Gawahan (230)	154	Pvt.	Banjar Kadeem	0.0667	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
339	Bilaspur	Bilaspur-Sadar	Gawahan (230)	233/149	Pvt.	Khadetar, Barani, G.M. Abadi	0.0048	Road
340	Bilaspur	Bilaspur-Sadar	Gawahan (230)	150	Pvt.	Barani	0.2388	Road
						Total	**0.3606**	
341	Bilaspur	Bilaspur-Sadar	Parangal (229)	124	Pvt.	Banjar Kadeem	0.0288	Road
342	Bilaspur	Bilaspur-Sadar	Parangal (229)	125	Pvt.	Barani	0.1726	Road
343	Bilaspur	Bilaspur-Sadar	Parangal (229)	272/227/122	Pvt.	Barani	0.0407	Road
344	Bilaspur	Bilaspur-Sadar	Parangal (229)	177	Pvt.	Barani, Khadetar	0.0103	Road
345	Bilaspur	Bilaspur-Sadar	Parangal (229)	206/126	Pvt.	Barani, G.M. Abadi	0.0171	Road
346	Bilaspur	Bilaspur-Sadar	Parangal (229)	207/126	Pvt.	Barani	0.1992	Road
347	Bilaspur	Bilaspur-Sadar	Parangal (229)	128	Pvt.	Barani, G.M. Abadi	0.0004	Road
348	Bilaspur	Bilaspur-Sadar	Parangal (229)	262/129	Pvt.	Barani	0.3671	Road
349	Bilaspur	Bilaspur-Sadar	Parangal (229)	133	Pvt.	Banjar Kadeem, Barani	0.0167	Road
350	Bilaspur	Bilaspur-Sadar	Parangal (229)	121	Pvt.	Banjar Kadeem	0.0074	Road
351	Bilaspur	Bilaspur-Sadar	Parangal (229)	119	Pvt.	Barani, G.M. Beed, G.M. Petrol Pump	0.0557	Road
352	Bilaspur	Bilaspur-Sadar	Parangal (229)	372/117	Pvt.	Banjar Kadeem	0.0052	Road
353	Bilaspur	Bilaspur-Sadar	Parangal (229)	371/117	Pvt.	Banjar Kadeem	0.0053	Road
354	Bilaspur	Bilaspur-Sadar	Parangal (229)	370/116	Pvt.	Barani, Beed Khadetar, G.M. Abadi	0.0540	Road
355	Bilaspur	Bilaspur-Sadar	Parangal (229)	115/3	Pvt.	Barani, G.M. Beed	0.0335	Road
356	Bilaspur	Bilaspur-Sadar	Parangal (229)	362/110	Pvt.	Barani	0.0108	Road
357	Bilaspur	Bilaspur-Sadar	Parangal (229)	364/110	Pvt.	Barani	0.0057	Road
358	Bilaspur	Bilaspur-Sadar	Parangal (229)	361/109	Pvt.	Barani	0.0507	Road
359	Bilaspur	Bilaspur-Sadar	Parangal (229)	355/107	Pvt.	Barani	0.0232	Road
360	Bilaspur	Bilaspur-Sadar	Parangal (229)	354/106	Pvt.	Barani, G.M. Patthar	0.0700	Road
361	Bilaspur	Bilaspur-Sadar	Parangal (229)	390/295/105	Pvt.	Barani	0.0057	Road
362	Bilaspur	Bilaspur-Sadar	Parangal (229)	353/106	Pvt.	Barani	0.0058	Road
363	Bilaspur	Bilaspur-Sadar	Parangal (229)	373/117	Pvt.	Banjar Kadeem	0.0083	Road
364	Bilaspur	Bilaspur-Sadar	Parangal (229)	368/115	Pvt.	Barani	0.0064	Road

Project Director
NHAI PIU HAMIRPUR

Sl. No.	Name of District	Name of Tehsil	Name of Village	Survey No.	Type of Land	Nature of Land	Area (in ha)	Component
365	Bilaspur	Bilaspur-Sadar	Parangal (229)	366/110	Pvt.	Barani, G.M. Abadi	0.0325	Road
366	Bilaspur	Bilaspur-Sadar	Parangal (229)	360/109	Pvt.	Barani	0.0123	Road
367	Bilaspur	Bilaspur-Sadar	Parangal (229)	357/108	Pvt.	Barani	0.0019	Road
368	Bilaspur	Bilaspur-Sadar	Parangal (229)	382/276/21	Pvt.	Barani, G.M. Beed	0.0195	Road
369	Bilaspur	Bilaspur-Sadar	Parangal (229)	338/19	Pvt.	Barani, Banjar Kadeem, Khadetar, Beed Khadetar, G.M.Dig	0.0956	Road
370	Bilaspur	Bilaspur-Sadar	Parangal (229)	333/17	Pvt.	Barani	0.0104	Road
371	Bilaspur	Bilaspur-Sadar	Parangal (229)	336/18	Pvt.	Barani, Banjar Kadeem, Khadetar, Beed Khadetar, G.M. Abadi	0.0238	Road
						Total	**1.3966**	
						Sub Total (b)	**12.8043**	
						Grand Total (a+b)	**26.7734**	

Date: 05.09.2024
Place: Hamirpur

Project Director
NHAI PIC Hamirpur (HP)

Project Director
National Highways Authority of India
PIU – Hamirpur, Himachal Pradesh

CHECKLIST Sl. No. 9

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. - 09

CERTIFICATE FOR NON-AVAILABILITY OF NON-FOREST LAND FOR THE PROJECT

(Attached)

No. BLS-ADRA-2(12)/12-III- 38597-99
Office of Deputy Commissioner,
District Bilaspur, H.P.
Bilaspur, dated 11/9/ 2024

Revised Certificate of Non-Availability of Non-Forest land.

Certified that no suitable alternative Non-Forest land is available in Kolaka to Nauni Chowk of NH 205 (Design Chainage KM 28+800 to KM 58+450 Design length 29.65 (KM) for the purpose of construction of Kolaka to Nauni Chowk in Sub Tehsil Namhol & Tehsil Sadar District Bilaspur. (H.P.).The detail of Forest Land is as under:-

Sr. No	District	Division	Patwar Circle	Village	Khasra No.	Area (Hac.)
1	Bilaspur	Bilaspur	Nihar Khan Basla	Nihar Khan Basla	662	0.0009
					1022/688	0.0457
					722	0.0109
					782	0.0012
					1163/1005/571	0.0076
					1179/700	0.7267
					1162/1005/571	0.1008
					564	0.0505
					664	0.0028
					561	0.0510
					1001/545	0.3249
					581	0.1187
					1169/603	0.0037
					1167/603	0.0621
					580	0.1377
					1066/81	0.0040
					51	0.0200
					768	0.0709
2	-do-	-do-	Syohala	Syohala	671	0.0039
					670	0.0216
					680	0.1006
					682	0.0663
					903/846/683	0.3228
					885/843/685	0.7149
					635	0.0254
					662	1.9027
					662	2.1175
					841/659	0.0004
					669	0.0071
3	-do-	-do-	Rajpura	Rajpura	365	0.0154
					339	0.0426
					301	1.5144
					295	0.1850
					1518/1493/294	1.1374

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					1518/1493/294	0.6174
4	-do-	-do-	Rajpura	Sangrithi	4	0.0959
					274/8	0.3566
					247/8	0.5782
					250/1	0.2155
6	-do-	-do-	Lakhanpur	Parangal	123	0.2274
					179	0.0210
					186	0.0245
					130	0.0121
					132	0.0150
					20	0.0234
7	-do-	-do-	Rajpura	Changar Palasiyan	90/80/64	0.1026
					11	0.3785
					8	0.0217
					6	0.3498
					1	0.0452
					116/103/97/92/ 69	0.0238
	Sub Tehsil Namhol					
1	-do-	-do-	Namhol	Namhol	191	0.0411
					314/225/190	0.0196
					193	0.0372
					317/194	0.0097
					198	0.8385
					197	0.2062
					71	0.0477
2	-do-	-do-	Namhol	Sakrehar (12)	30	0.0614
					54	0.0185
					48	0.0131
					53	0.0289
3	-do-	-do-	Namhol	Ghayal (11)	57	0.0194
					127	0.0021
					266	0.0245
					278	0.0164
					282	0.0469
					284	0.0003
					576/10	0.0458
					9	0.0168
					574/2	0.0424
					334	0.0365
4	-do-	-do-	Ghyal	Khalota	250	0.0431
					220	0.0427
					288/265/197	0.0073
					261/189	0.3953
					273/196	0.0718
					56	0.2606
					55	0.0202
5	-do-	-do-	Namhol	Dagsech	577	0.0341
					396	0.0558
					415	0.0052
					479	0.0631
					483	0.2534

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					481	0.0529
					482	0.0330
					634/495	0.0052
					536	0.4138
					515	0.1644
					528	0.0582
					527	0.0963
					39	0.0136
					522	0.1492
					521	0.1983
					641/102	0.0648
					611/529	0.1129
					659/615/531	0.0910
6	-do-	-do-	Ghyal	Bag Khurd	137	0.0182
					144	0.0007
					80	0.0221
	Total Villages : 12				**Total Area :**	**17.3469**

Signed by
Abid Hussain Sadiq
Date: 11-09-2024 14:33:14
Deputy Commissioner,
District Bilaspur, (H.P.)
Dated 11/9/2024

Endst.No. A.A. 38597-99

Copy forwarded to:-

1. The Sub Divisional Officer (Civil) Sadar, Distt. Bilaspur, with reference to his letter No. BLS-SDM-SDK-8(DC) 1/2022-6402 dated 10-09-2024 for information & necessary action.
2. The Project Director, National Highway Authority of India, PIU, 218A Kanwal Complex, Ward No.1, Krishna Nagar Hamirpur Distt. Hamirpur, H.P. with reference to his letter No. 11016/8/88/FCA/Pkg-II/2022/646 dated 29-08-2024 for information & necessary action.

-sd/-
Deputy Commissioner,
District Bilaspur, (H.P.)

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CHECKLIST Sl. No. 10

Checklist Sl. No. 10

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. - 10

JUSTIFICATION FOR LOCATING THE PROJECT IN FOREST AREA

The Project Road of Package II is rehabilitation and upgradation of existing road to 4 lane from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC). The length of the proposed alignment is about 29.65 Km.

The Project Road under Package II involves three construction packages Pkg IIA, Pkg IIB and Pkg IIC for ease of implementation. Package IIA involves construction of a bypass at Darlaghat (Length 4.385 km), 1 no. 2-lane twin tube tunnel (length 3.5 km-LHS & 3.6 km-RHS) and 11 culverts (6 nos. box culverts & 5 nos. pipe culverts). Whereas Pkg IIB involves construction of part of Darlaghat bypass (7.815 km), 1 no. 2 -lane twin tube Tunnel (length 230 m-LHS & 330 m-RHS), 1 no. LVUP, 1 no VUP, 2 nos. minor bridge, 4 nos. major bridge, 2 nos. Viaduct, 39 culverts (23 nos. box culverts & 16 nos. pipe culverts) and one wayside amenity. Pkg IIC involves construction of 1 VOP, 2 Flyovers, 1 VUP, 1 SVUP, 2 Nos Viaduct, 2 Nos. Minor bridge, 2Nos. Major bridges, 145 culverts (Reconstruction-59, New construction-45 & 41 pipe culverts) and one Toll Paza.

The proposed road passes through forest and non-forest areas. Forests are located along the road in scattered patches on either side of the road. The alignment has been finalized keeping in view the forest areas. Also, the project road is located in hilly/mountainous terrain and an alternative option to the road is limited. The upgradation of the existing road involves bare minimum diversion of forest land.

Date : 31-01-2023
Place : Hamirpur

Project Director
NHAI PIU HAMIRPUR

Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh

Bilaspur (H.P.)

CHECKLIST Sl. No. 11

Checklist Sl. No. 11

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 25+500 to Km 55+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. - 11

CERTIFICATE FOR MINIMUM USE OF FOREST LAND

This is to certify that the forest area involved in the proposal is unavoidable and barest minimum, **17.3469 ha** of forest area is proposed for diversion.

Date : 31-01-2024

Place : Hamirpur

Signature of User Agency

Office Seal

Project Director
NHAI PIU HAMIRPUR

Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh

Countersigned

Divisional Forests Officer
Bilaspur Forest Division
Office Seal

CHECKLIST Sl. No. 12

Checklist Sl. No. 12

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. -12

UNDERTAKING FOR PAYMENT OF COST OF COMPENSATORY AFFORESTATION

I, the undersigned, on behalf of National Highways Authority of India hereby undertake to pay the entire amount for compensatory afforestation in lieu of the diversion of forest area of **17.3469 ha.** falling under Bilaspur Forest Division for Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk of NH 205, as per prevailing rates at the time of undertaking the plantation activities.

Date : 31-01-2024

Place : Hamirpur

Signature of User Agency
Office Seal
Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh

Countersigned -
Divisional Forests Officer
Bilaspur Forest Division
Office Seal

CHECKLIST Sl. No. 13

Checklist Sl. No. 13

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. - 13

UNDERTAKING FOR PAYMENT OF NET PRESENT VALUE OF FOREST AREA

It is to certify that I, the undersigned, on behalf of National Highways Authority of India have applied for diversion of **17.3469 ha.** of forest area in Bilaspur Forest Division for Rehabilitation and Upgrading of Existing Road to 4 Lane with paved shoulder from Shalaghat to Nauni Chowk of NH 205, hereby, undertake to pay the Net Present Value (NPV) of the above forest land.

Date : 31-01-2024

Place : Hamirpur

Signature of User Agency
Office Seal
Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh

Countersigned -
Divisional Forest Officer
Bilaspur Forest Division
Office Seal

NPV Calculations

Diversion of 17.3469 hectare of forest land for Rehabilition and upgrading of Existing Raod to 4/2 lane with Paved Shoder from Shalaghat to Nauni Chowk (Shalaghat to Dareota village-Pkg IIA & Dareota village to Nauni Chowk-Pkg IIB) of NH 205 (Design Chainage Km 27+500 to Km 58+450, Design lenth 30.95 Km) within the jurisdiction of Bilaspur Forest Division.

User Agency :-The Project Director, NHAI, Project Implementation Unit, Hamirpur.

S. No	Name of Forest	Area	No of Trees										Total	Total Mature Trees	Density	NPV Rate	Total NPV (in Rs)
			Sap	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE					
1	UPF & DPF	17.3469	4336	1821	670	315	110	16	6	2	3	2	0	7281	3867.5	0.56	1292850	22426940
Note:- The area falls under Eco-Class-V Dense forest																		
This is in accordance with Hon'ble Supreme Court of India order dated 28.03.2008																		

Divisional Forest Officer,
Bilaspur Forest Division,
Bilaspur (HP)

Checklist Sl. No. 13a

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. – 13a

UNDERTAKING FOR PAYMENT OF ADDITIONAL NET PRESENT VALUE

I, the undersigned, on behalf of National Highways Authority of India will pay the Additional NPV, if so determined by the Hon'ble Supreme Court of India in respect of diversion of forest land of **17.3469 ha.** falling under Bilaspur Forest Division for Rehabilitation and Upgrading of Existing Road to 4 Lane from Shalaghat to Nauni Chowk of NH 205.

Date : 31-01-2024

Place : Hamirpur

Signature of User Agency

Project Director
NHAI PIU HAMIRPUR

Office Seal

Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh

Countersigned -

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Office Seal

CHECKLIST Sl. No. 14

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4/2 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Dareota Village-Pkg IIA & Dareota Village to Nauni Chowk-Pkg IIB) of NH 205 [Design Chainage – Km 27+500 to Km 58+450, Design Length – 30.95 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK LIST SERIAL NO. - 14

CERTIFICATE OF COLLECTOR REGARDING FRA 2006

(To be obtained)

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Dasheran Village-Pkg IIB & Dasheran Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK-LIST SERIAL NO. - 14

UNDERTAKING FOR FRA CERTIFICATE

I, the undersigned, on behalf of National Highways Authority of India undertake that the FRA Certificate for the project 4 lane with paved shoulder from Shalaghat to Nauni Chowk of NH 205 with diversion of **17.3469 ha.** of forest area falling under Bilaspur Forest Division will be obtained and submitted as per provisions of Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006.

Date : 31-01-2024

Place : Hamirpur

Signature of User Agency

Office Seal

Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh

भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)

NATIONAL HIGHWAYS AUTHORITY OF INDIA

(Ministry of Road Transport and Highways, Govt. of India)

प.का.ई. 218 कंवल कॉम्प्लेक्स, वार्ड नं 1 कृष्ण नगर, हमीरपुर 177001

Fax #218 A, Kanwal complex, Ward No.1 Krishan Nagar, Hamirpur 177001

दूरभाष /Tel: 01972 223794, 225794

ई-मेल :-, piuhamirpur@nhai.org, piuhamirpur@gmail.com, www.nhai.org

11016/8/88/FCA/Pkg-II/2022/ 1124 Dated:29.01.2024

To,

The District Collector,
Bilaspur District,
Himachal Pradesh.

Subject: Diversion of 33.9966 ha of forest land for Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage Km 28+800 to Km 58+450, Design Length 29.65 Km] in the State of Himachal Pradesh) - **Reg. Issue of Certificate under Schedule Triblc & other Traditional Forest Dwellers (Recognition of Forest Right) Act,2006 (FRA for Short).**

Ref: NHAI Letter No. 11016/8/88/FCA/PKG-II/2022/605 dated 01.09.2023

Sir,

With reference to the letter cited above wherein we had applied for FRA certificate for the captioned project, this is to inform you that the forest area requirement for development of the project road has been revised post conduction of tree enumeration survey with the concerned forest and revenue staff in December, 2023. The area requirement for the project road is now modified to **17.3469 ha** from earlier applied area of 17.6736 ha.

2. In this connection, it is requested to kindly certify that all forest rights under the Forest Rights Act, 2006 have been settled in respect of the revised forest area proposed for diversion. The plot wise details of the revised forest area proposed for diversion are enclosed for your kind perusal.

3. Keeping in view the priority of this work, it is requested to kindly issue the FRA Certificate at the earliest possible.

With Regards,

(V.S. Meena)
PROJECT DIRECTOR

Encl: Plot wise details of forest area

01/02/24

CHECKLIST Sl. No. 15

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK LIST SERIAL NO. -15

SPECIES WISE AND GIRTH CLASS WISE ENUMERATION OF TREES

(INFORMATION TO BE PROVIDED BY FOREST DEPARTMENT)

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

General abstract of Trees Enumerated over HP Govt. land/ Forest land proposed for four laning in the jurisdiction of Sadar Bilaspur Forest Range, Bilaspur Forest Division, HP

S.No	Species	Botanical Name	Sapling	Classification									Total	Volume M3	Rate	Amount
				V	IV	III	IIA	IIB	IA	IB	IC	ID				
1	Amlatas	*Cassia fistain*	203	88	8	1	1	0	0	0	0	0	98	8.407	20102	168997.514
2	Alash	*Fiucs species*	0	2	0	0	0	0	0	0	0	0	2	0.128	20102	2573.056
3	Amla	*Phyllanthus emblica*	3	9	0	1	0	0	0	0	0	0	10	0.994	20102	19981.388
4	Arjun	*Terminalia arjuna*	0	1	0	0	0	0	0	0	0	0	1	0.064	20102	1286.528
5	Balodar	*Saplum insigne*	43	13	7	0	4	0	0	0	0	0	24	5.66	20102	113777.32
6	Baradi	*Fiucs species*	0	1	0	0	0	0	0	0	0	0	1	0.064	20102	1286.528
7	Bakar	*Premnaiatifolia*	0	6	1	0	0	0	0	0	0	0	7	0.568	20102	11417.936
8	Bargad	*Ficus benghalensis*	14	0	2	0	0	1	0	0	1	1	5	8.269	20102	166223.438
9	Barnal	*Crataeva religiosa*	0	1	0	0	0	0	0	0	0	0	1	0.064	20102	1286.528
10	Beri	*Ziziphus mauritiana*	5	22	2	0	2	0	0	0	0	0	26	3.546	20102	71281.692
11	Bheda	*Terminalia bellirica*	2	4	0	0	0	0	0	0	0	0	4	0.256	20102	5146.112
12	Bill	*Aegle marmelos*	13	5	6	3	0	0	0	0	0	0	14	2.678	20102	53833.156
13	Biyul	*Grewia Optiva*	443	94	18	3	0	0	0	0	0	0	115	10.582	20102	212719.364
14	Bottlebru	*Callistemon*	0	1	1	0	0	0	0	0	0	0	2	0.248	20102	4985.296
15	Biyunce	*Salix tetrasperma*	0	2	2	0	1	0	0	0	0	0	5	1.381	20102	27760.862
16	Chill	*Pinus roxburghii*	13	148	312	220	73	5	0	0	0	0	758	423.65	55596	23553245.4
17	Chamrud	*Ehretia Levevis*	0	2	0	1	0	0	0	0	0	0	3	0.546	20102	10975.692
18	Chhal	*Anogeissus*	77	225	14	0	0	0	0	0	0	0	239	16.976	20102	341251.552
19	Chuli	*Albizza chinensis*	17	11	8	8	1	0	0	0	0	0	28	6.405	20102	128753.31
20	Drek	*Melia Azedarach*	40	4	4	0	0	0	0	0	0	0	8	0.992	20102	19941.184
21	Dogla	*Ficus polnta*	66	5	2	1	0	0	0	0	0	0	8	1.106	20102	22232.812
22	Dhown	*Fiucs species*	0	10	3	0	0	0	0	0	0	0	13	1.192	20102	23961.584
23	Galendra	*Fiucs species*	0	2	0	0	0	0	0	0	0	0	2	0.128	20102	2573.056
24	Jakrenda	*Jacaranda minosifola*	30	34	18	5	1	0	0	0	0	0	58	8.463	20102	170123.226
25	Jatroffa	*Jatropha cursus*	334	10	0	0	0	0	0	0	0	0	10	0.64	20102	12865.28

Divisional Forest Officer
Bilaspur Forest Division
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Bilaspur (H.P.)

26	Jamun	*Syzygium Cumini*	0	0	1	0	0	0	0	0	0	0	1	0.184	4256	783.104
27	Khair	*Acacia Catechu*	608	432	68	1	0	0	0	0	0	0	501	30.4459	139145	4236394.756
28	kachnaar	*Bauhinia vanegata*	61	5	1	0	0	0	0	0	0	0	6	0.504	20102	10131.408
29	kamal	*Mallotus philippinesnsis*	0	3	0	0	0	0	0	0	0	0	3	0.192	20102	3859.584
30	Kangoo	*Flacourtia sapxle roxb*	58	17	0	0	0	0	0	0	0	0	17	1.088	20102	21870.976
31	Khadkl	*Fiucs species*	0	1	0	0	0	0	0	0	0	0	1	0.064	20102	1286.528
32	Kainth	*Pyrus parlia*	13	3	1	0	0	0	0	0	0	0	4	0.376	20102	7558.352
33	Khirak	*Celtisaustralis*	0	3	0	0	0	0	0	0	0	0	3	0.192	20102	3859.584
34	Kakad	*Vachellia*	14	1	5	1	0	0	0	0	0	0	7	1.402	20102	28183.004
35	Kuri	*Nyctanthes arbortristis*	51	19	0	0	0	0	0	0	0	0	19	1.216	20102	24444.032
36	Lusuniya	*Leucaena leucocephata*	1214	242	33	3	0	0	0	0	0	0	278	22.814	20102	458607.028
37	Mango	*Mangifera indica*	0	3	5	2	0	0	0	0	0	1	11	5.651	20102	113596.402
38	Pegomia	*Millettia pinnata*	61	15	4	0	1	0	0	0	0	0	20	2.581	20102	51883.262
39	Paja	*Pinus cornuta*	20	10	2	1	0	0	0	0	0	0	13	1.426	20102	28665.452
40	Pipal	*Ficus religiosa*	0	1	0	0	0	0	1	1	1	0	4	8.744	20102	175771.888
41	Paplar	*Comellia sinenis*	0	2	0	0	0	0	0	0	0	0	2	0.128	20102	2573.056
42	Ratela	*Wendlandia esertra*	101	57	9	0	0	0	0	0	0	0	66	5.304	20102	106621.008
43	Sehtoot	*Morus alba*	56	19	11	3	0	0	0	0	0	0	33	4.494	20102	90338.388
44	Simbal	*Bombax ceiba*	33	11	10	10	3	3	0	0	0	0	37	13.924	20102	279900.248
45	Sirs	*Albizza chinensis*	5	11	4	2	1	1	0	0	0	0	19	4.676	20102	93996.952
46	Sagwan	*Tectona grandis*	10	5	0	0	0	0	0	0	0	0	5	0.32	32000	10240
47	Shisham	*Daibergia sissoo*	197	59	20	2	1	0	0	0	0	0	82	9.207	52849	486580.743
48	Safeda	*Eucalyptus*	98	44	43	36	18	6	5	1	1	0	154	54.432	23052	1254766.464
49	Slambda	*Lannea coromandelica*	76	103	20	0	1	0	0	0	0	0	124	11.157	20102	224278.014
50	Silver oak	*Grevillea robusta*	38	1	3	2	1	0	0	0	0	0	7	2.337	20102	46978.374
51	Tuni	*Tunna Ciliata*	85	18	6	7	1	0	0	0	0	0	32	6.067	52849	320634.883
52	Tilla	*Fiucs species*	0	11	2	0	0	0	0	0	0	0	13	1.072	20102	21549.344
53	Toot	*Morus alba*	0	6	1	0	0	0	0	0	0	0	7	0.568	20102	11417.936
54	Tyamball	*Ficus cunia buch*	15	18	12	2	0	0	0	0	0	0	32	4.196	20102	84347.992
55	Umbran	*Ficus racemosa*	0	1	1	0	0	0	0	0	0	0	2	0.248	20102	4985.296
56	Dhanvi	*Woodfordia fruiticosa*	19	-	-	-	-	-	-	-	-	-	-	-	-	-
57	Cactus	*Euphorbia ingens vanegata*	31	-	-	-	-	-	-	-	-	-	-	-	-	-
58	Mendhu	*Dadonaea viscosa*	67	-	-	-	-	-	-	-	-	-	-	-	-	-
59	Kikar	*Acacia arobita*	1	-	-	-	-	-	-	-	-	-	-	-	-	-

Divisional Forest Officer
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Bilaspur (H.P.)

60	Ticoma	*Ticoma*	78	-	-	-	-	-	-	-	-	-	-	-	-	-
61	Banana	*Musa*	6	-	-	-	-	-	-	-	-	-	-	-	-	-
62	Erand	*Ricinus communis*	15	-	-	-	-	-	-	-	-	-	-	-	-	-
63	Amrood	*Psidium guajava*	2	-	-	-	-	-	-	-	-	-	-	-	-	-
			4336	1821	670	315	110	16	6	2	3	2	2945	698.0169	-	33354583.87
												Saplir	4336	500	-	2168000
64	Bamboo	*Dendrocalamus hamiltonii*										Bamb	3	968 Sticks	80	77440
												Grand	7284	-	-	35600023.87
															Or say	35600024.00

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Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

General abstract of Trees Enumerated over HP Govt. land/ Forest land proposed for four laning in the juridiction of Namhol Beat of Block Bharmpukhar Sadar Bilaspur Range Bilaspur Forest Division HP.

Name of Forest	Species	Botanical Name	Classification									Total	Volume	Rate	Amount
			V	IV	III	IIA	IIB	IA	IB	IC	ID				
Forest Land	Shisham	Dalbergia sissoo	3	2	0	0	0	0	0	0	0	5	0.544	52849	28749.856
	Tuni	Toona Ciliata	6	0	1	0	0	0	0	0	0	7	0.802	52849	42384.898
	Chill	Pinus roxburghii	79	115	67	11	0	0	0	0	0	272	116.3	55596	6465814.8
	Safeda	Eucalyptus	20	14	8	4	2	4	0	0	0	52	16.648	23052	383769.696
	Mango	Mangifera indica	2	1	0	0	0	0	0	0	0	3	0.539	20102	10834.978
	B/L		70	17	12	1	1	0	0	0	0	101	15.024	20102	302012.448
	Khair	Acacia Catechu	12	0	0	0	0	0	0	0	0	12	0.5658	139145	78728.241
								Total (a)				452	-	-	7312294.917
	Species	**No**	**Vol.**	**Rate**	**Amount**										
	Sapling	939	-	500	4,69,500										
	Bamboo Sticks	149	-	80	11,920										
	Total (b)				**4,81,420**									**Total (b)**	**481420**
														Grand Total (a+b)	**7793714.917**

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

26/9/2024

PC - Em I

Divisional Forest Officer,
Bilaspur Forest Division
Bilaspur (H.P.)

CALA

DO - Bilaspur

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

Beat- Namhol			Range- Sadar Bilaspur			Forest Division- Bilaspur							Date :- 27.12.2023 to 31.12.2023 & 01.09.2024		
Sr.No	Forest Name	Khasra No.	Type of Land	Affected Area in Ha.	E.No.	Tree Name	Botanical Name	Dia in cm				Class	Remarks	Sappling
								D1	D2	Avg. Dia	Girth (in cm)			
1	DPF Niharkhad Basla	1162/1005/571	jungle Mehduda	0.1008	154	Chuli	Albizzia chinensis	34	35	34.5	-	III	Green	Lusuniya 3
2	DPF Niharkhad Basla				155	Slamda	Terminalia catappa	12	13	12.5	-	V	Green	Tuni 2
3	DPF Niharkhad Basla				156	Khair	Acacia catechu	-	-	-	39	V	Green	Khair 1
4	DPF Niharkhad Basla				157	Biyul	Grewia optva	11	12	11.5	-	V	Green	Jatroffa 2
5	DPF Niharkhad Basla				158	Khair	Acacia catechu	-	-	-	51	V	Green	Safeda 1
6	DPF Niharkhad Basla				159	Chuli	Albizzia chinensis	38	39	38.5	-	III	Green	
7	DPF Niharkhad Basla				160	Shisham	Dalbergia Sissoo	23	24	23.5	-	IV	Green	
8	DPF Niharkhad Basla				161	Slamda	Terminalia catappa	14	15	14.5	-	V	Green	
9	DPF Niharkhad Basla	1179/700	jungle Mehduda	0.7267	162	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
10	DPF Niharkhad Basla				163	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	
11	DPF Niharkhad Basla				164	Chill	Pinus roxburghii	28	29	28.5	-	IV	Green	
12	DPF Niharkhad Basla				165	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	
13	DPF Niharkhad Basla				166	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	
14	DPF Niharkhad Basla				167	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
15	DPF Niharkhad Basla				168	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
16	DPF Niharkhad Basla				169	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
17	DPF Niharkhad Basla				170	Chill	Pinus roxburghii	31	30	30.5	-	III	Green	
18	DPF Niharkhad Basla				171	Chill	Pinus roxburghii	36	37	36.5	-	III	Green	
19	DPF Niharkhad Basla				172	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
20	DPF Niharkhad Basla				173	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
21	DPF Niharkhad Basla				174	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
22	DPF Niharkhad Basla				175	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	
23	DPF Niharkhad Basla				176	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
24	DPF Niharkhad Basla				177	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
25	DPF Niharkhad Basla				178	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
26	DPF Niharkhad Basla				179	Chill	Pinus roxburghii	13	14	13.5	-	V	Green	
27	DPF Niharkhad Basla				180	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	
28	DPF Niharkhad Basla				181	Chill	Pinus roxburghii	13	14	13.5	-	V	Green	
29	DPF Niharkhad Basla				182	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
30	DPF Niharkhad Basla				183	Chill	Pinus roxburghii	14	15	14.5	-	V	Green	
31	DPF Niharkhad Basla				184	Chill	Pinus roxburghii	13	14	13.5	-	V	Green	
32	DPF Niharkhad Basla				185	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	

Divisional Forest Officer
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33	DPF Niharkhad Basla				186	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
34	DPF Niharkhad Basla				187	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	
35	DPF Niharkhad Basla				188	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
36	DPF Niharkhad Basla				189	Chill	Pinus roxburghii	13	14	13.5	-	V	Green	
37	DPF Niharkhad Basla				190	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
38	DPF Niharkhad Basla				191	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
39	DPF Niharkhad Basla				192	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	
40	DPF Niharkhad Basla				193	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
41	DPF Niharkhad Basla				194	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	
42	DPF Niharkhad Basla				195	Chill	Pinus roxburghii	41	42	41.5	-	IIA	Green	
43	DPF Niharkhad Basla				196	Chill	Pinus roxburghii	26	27	26.5	-	IV	Green	
44	DPF Niharkhad Basla				197	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	
45	DPF Niharkhad Basla				198	Chill	Pinus roxburghii	36	37	36.5	-	III	Green	
46	DPF Niharkhad Basla				199	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
47	DPF Niharkhad Basla				200	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
48	DPF Niharkhad Basla				201	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
49	DPF Niharkhad Basla				202	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	
50	DPF Niharkhad Basla				203	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
51	DPF Niharkhad Basla				204	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
52	DPF Niharkhad Basla				205	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
53	DPF Niharkhad Basla				206	Chill	Pinus roxburghii	40	41	40.5	-	IIA	Green	
54	DPF Niharkhad Basla				207	Chill	Pinus roxburghii	36	37	36.5	-	III	Green	
55	DPF Niharkhad Basla				208	Chill	Pinus roxburghii	36	34	35	-	III	Green	
56	DPF Niharkhad Basla				209	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
57	DPF Niharkhad Basla				210	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
58	DPF Niharkhad Basla				211	Chill	Pinus roxburghii	12	13	12.5	-	V	Green	
59	DPF Niharkhad Basla				212	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
60	DPF Niharkhad Basla				213	Chill	Pinus roxburghii	29	31	30	-	IV	Green	
61	DPF Niharkhad Basla				214	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
62	DPF Niharkhad Basla				215	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	
63	DPF Niharkhad Basla				216	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
64	DPF Niharkhad Basla				217	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	Shisham 2
65	DPF Niharkhad Basla				218	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	safeda 1
66	DPF Niharkhad Basla				219	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	Tilla 1
67	DPF Niharkhad Basla				220	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	
68	DPF Niharkhad Basla				221	Chill	Pinus roxburghii	11	12	11.5	-	V	Green	
69	DPF Niharkhad Basla				222	Chill	Pinus roxburghii	30	32	31	-	III	Green	
70	DPF Niharkhad Basla				223	Chill	Pinus roxburghii	35	37	36	-	III	Green	
71	DPF Niharkhad Basla				224	Chill	Pinus roxburghii	44	45	44.5	-	IIA	Green	
72	DPF Niharkhad Basla				225	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
73	DPF Niharkhad Basla				226	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	

Divisional Forest Officer
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Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

74	DPF Niharkhad Basla				227	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	
75	DPF Niharkhad Basla				228	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	
76	DPF Niharkhad Basla				229	Chill	Pinus roxburghii	16	21	18.5	-	V	Green	
77	DPF Niharkhad Basla				230	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
78	DPF Niharkhad Basla				231	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
79	DPF Niharkhad Basla				232	Chill	Pinus roxburghii	26	27	26.5	-	IV	Green	
80	DPF Niharkhad Basla				233	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
81	DPF Niharkhad Basla				234	Chill	Pinus roxburghii	26	27	26.5	-	IV	Green	
82	DPF Niharkhad Basla				235	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
83	DPF Niharkhad Basla				236	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
84	DPF Niharkhad Basla				237	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	
85	DPF Niharkhad Basla				238	Chill	Pinus roxburghii	19	21	20	-	V	Green	
86	DPF Niharkhad Basla				239	Chill	Pinus roxburghii	20	22	21	-	IV	Green	
87	DPF Niharkhad Basla				240	Chill	Pinus roxburghii	21	20	20.5	-	IV	Green	
88	DPF Niharkhad Basla				241	Chill	Pinus roxburghii	20	22	21	-	IV	Green	
89	DPF Niharkhad Basla				242	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
90	DPF Niharkhad Basla				243	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	
91	DPF Niharkhad Basla				244	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	
92	DPF Niharkhad Basla				245	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
93	DPF Niharkhad Basla				246	Chill	Pinus roxburghii	38	39	38.5	-	III	Green	
94	DPF Niharkhad Basla				247	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
95	DPF Niharkhad Basla				248	Khair	Acacia catechu	-	-	-	51	V	Green	
96	DPF Niharkhad Basla				249	Chill	Pinus roxburghii	37	39	38	-	III	Green	
97	DPF Niharkhad Basla				250	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
98	DPF Niharkhad Basla				251	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
99	DPF Niharkhad Basla				252	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
100	DPF Niharkhad Basla				253	Khair	Acacia catechu	-	-	-	36	V	Green	
101	DPF Niharkhad Basla				254	Chill	Pinus roxburghii	39	41	40	-	III	Green	
102	DPF Niharkhad Basla				255	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
103	DPF Niharkhad Basla				256	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
104	DPF Niharkhad Basla				257	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	
105	DPF Niharkhad Basla				258	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	
106	DPF Niharkhad Basla				259	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
107	DPF Niharkhad Basla				260	Chill	Pinus roxburghii	38	42	40	-	III	Green	
108	DPF Niharkhad Basla				261	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
109	DPF Niharkhad Basla				262	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
110	DPF Niharkhad Basla				263	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	
111	DPF Niharkhad Basla				264	Chill	Pinus roxburghii	32	34	33	-	III	Green	
112	DPF Niharkhad Basla				265	Chill	Pinus roxburghii	42	46	44	-	IIA	Green	
113	DPF Niharkhad Basla				266	Baloder	Sapium insigne	21	22	21.5	-	IV	Green	
114	DPF Niharkhad Basla				267	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

115	DPF Niharkhad Basla				268	Chill	Pinus roxburghii	32	33	32.5	-	III	Green	
116	DPF Niharkhad Basla				269	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
117	DPF Niharkhad Basla				270	Chill	Pinus roxburghii	34	36	35	-	III	Green	
118	DPF Niharkhad Basla				271	Chill	Pinus roxburghii	37	39	38	-	III	Green	
119	DPF Niharkhad Basla				272	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
120	DPF Niharkhad Basla				273	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
121	DPF Niharkhad Basla				274	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
122	DPF Niharkhad Basla				275	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
123	DPF Niharkhad Basla				276	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	
124	DPF Niharkhad Basla				277	Chill	Pinus roxburghii	28	31	29.5	-	IV	Green	
125	DPF Niharkhad Basla				278	Chill	Pinus roxburghii	19	21	20	-	V	Green	
126	DPF Niharkhad Basla				279	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
127	DPF Niharkhad Basla				280	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
128	DPF Niharkhad Basla				281	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
129	DPF Niharkhad Basla				282	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
130	DPF Niharkhad Basla				283	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
131	DPF Niharkhad Basla				284	Chill	Pinus roxburghii	31	33	32	-	III	Green	
132	DPF Niharkhad Basla				285	Chill	Pinus roxburghii	29	31	30	-	IV	Green	
133	DPF Niharkhad Basla				286	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
134	DPF Niharkhad Basla				287	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	
135	DPF Niharkhad Basla				288	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
136	DPF Niharkhad Basla				289	Chill	Pinus roxburghii	14	15	14.5	-	V	Green	Safeda 4
137	DPF Niharkhad Basla				290	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
138	DPF Niharkhad Basla				291	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
139	DPF Niharkhad Basla				292	Khair	Acacia catechu	-	-	-	51	V	Dry	
140	DPF Niharkhad Basla				293	Chill	Pinus roxburghii	14	15	14.5	-	V	Green	
141	DPF Niharkhad Basla				294	Chill	Pinus roxburghii	34	36	35	-	III	Green	
142	DPF Niharkhad Basla				295	Simbal	Bombax Ceiba	38	41	39.5	-	III	Green	
143	DPF Niharkhad Basla				296	Khair	Acacia catechu	-	-	-	39	V	Green	
144	DPF Niharkhad Basla				297	Safeda	Eucalyptus	11	12	11.5	-	V	Green	
145	DPF Niharkhad Basla				298	Chill	Pinus roxburghii	29	31	30	-	IV	Green	
146	DPF Niharkhad Basla				299	Chill	Pinus roxburghii	27	31	29	-	IV	Green	
147	DPF Niharkhad Basla				300	Simbal	Bombax Ceiba	33	34	33.5	-	III	Green	
148	DPF Niharkhad Basla				301	Simbal	Bombax Ceiba	29	30	29.5	-	IV	Green	
149	DPF Niharkhad Basla				302	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
150	DPF Niharkhad Basla				303	Chill	Pinus roxburghii	19	17	18	-	V	Green	
151	DPF Niharkhad Basla				304	Chill	Pinus roxburghii	20	23	21.5	-	IV	Green	
152	DPF Niharkhad Basla				305	Baloder	Sapium insigne	16	17	16.5	-	V	Green	
153	DPF Niharkhad Basla				306	Simbal	Bombax Ceiba	20	21	20.5	-	IV	Green	
154	DPF Niharkhad Basla				307	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
155	DPF Niharkhad Basla				308	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

156	DPF Niharkhad Basla				309	Chill	Pinus roxburghii	30	29	29.5	-	IV	Green	
157	DPF Niharkhad Basla				310	Chill	Pinus roxburghii	21	24	22.5	-	IV	Green	
158	DPF Niharkhad Basla				311	Chill	Pinus roxburghii	28	23	25.5	-	IV	Green	
159	DPF Niharkhad Basla				312	Khair	Acacia catechu	-	-	-	33	V	Green	
160	DPF Niharkhad Basla				313	Chill	Pinus roxburghii	17	19	18	-	V	Green	
161	DPF Niharkhad Basla				314	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
162	DPF Niharkhad Basla				315	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
163	DPF Niharkhad Basla				316	Chill	Pinus roxburghii	32	35	33.5	-	III	Green	
164	DPF Niharkhad Basla				317	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
165	DPF Niharkhad Basla				318	Chill	Pinus roxburghii	35	38	36.5	-	III	Green	
166	DPF Niharkhad Basla				319	Chill	Pinus roxburghii	28	31	29.5	-	IV	Green	
167	DPF Niharkhad Basla				320	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
168	DPF Niharkhad Basla				321	Chill	Pinus roxburghii	24	26	25	-	IV	Green	
169	DPF Niharkhad Basla				322	Chill	Pinus roxburghii	32	34	33	-	III	Green	
170	DPF Niharkhad Basla				323	Chill	Pinus roxburghii	33	36	34.5	-	III	Green	
171	DPF Niharkhad Basla				324	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	
172	DPF Niharkhad Basla				325	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
173	DPF Niharkhad Basla				326	Safeda	Eucalyptus	25	26	25.5	-	IV	Green	
174	DPF Niharkhad Basla				327	Chill	Pinus roxburghii	33	36	34.5	-	III	Green	
175	DPF Niharkhad Basla				328	Chill	Pinus roxburghii	35	36	35.5	-	III	Green	
176	DPF Niharkhad Basla				329	Chill	Pinus roxburghii	26	27	26.5	-	IV	Green	
177	DPF Niharkhad Basla				330	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
178	DPF Niharkhad Basla				331	Chill	Pinus roxburghii	44	45	44.5	-	IIA	Green	
179	DPF Niharkhad Basla				332	Khair	Acacia catechu	-	-	-	39	V	Green	
180	DPF Niharkhad Basla				333	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	
181	DPF Niharkhad Basla				334	Khair	Acacia catechu	-	-	-	33	V	Green	
182	DPF Niharkhad Basla				335	Khair	Acacia catechu	-	-	-	39	V	Green	
183	DPF Niharkhad Basla				336	Khair	Acacia catechu	-	-	-	36	V	Green	
184	DPF Niharkhad Basla				337	Khair	Acacia catechu	-	-	-	36	V	Green	
185	DPF Niharkhad Basla				338	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
186	DPF Niharkhad Basla				339	Chill	Pinus roxburghii	27	29	28	-	IV	Green	
187	DPF Niharkhad Basla				340	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	Safeda 12
188	DPF Niharkhad Basla				341	Safeda	Eucalyptus	12	13	12.5	-	V	Green	Amaltash 8
189	DPF Niharkhad Basla				342	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	
190	DPF Niharkhad Basla				343	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
191	DPF Niharkhad Basla				344	Chill	Pinus roxburghii	41	42	41.5	-	IIA	Green	
192	DPF Niharkhad Basla				345	Chill	Pinus roxburghii	42	44	43	-	IIA	Green	
193	DPF Niharkhad Basla				346	Chill	Pinus roxburghii	34	35	34.5	-	III	Green	
194	DPF Niharkhad Basla				347	Chill	Pinus roxburghii	44	45	44.5	-	IIA	Green	
195	DPF Niharkhad Basla				348	Chill	Pinus roxburghii	22	26	24	-	IV	Green	
196	DPF Niharkhad Basla				349	Chill	Pinus roxburghii	34	35	34.5	-	III	Green	

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

197	DPF Niharkhad Basla				350	Safeda	Eucalyptus	22	24	23	-	IV	Green	
198	DPF Niharkhad Basla				351	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
199	DPF Niharkhad Basla				352	Chill	Pinus roxburghii	41	39	40	-	III	Green	
200	DPF Niharkhad Basla				353	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
201	DPF Niharkhad Basla				354	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
202	DPF Niharkhad Basla				355	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
203	DPF Niharkhad Basla				356	Chill	Pinus roxburghii	41	44	42.5	-	IIA	Green	
204	DPF Niharkhad Basla				357	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
205	DPF Niharkhad Basla				358	Safeda	Eucalyptus	17	20	18.5	-	V	Green	
206	DPF Niharkhad Basla				359	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
207	DPF Niharkhad Basla				360	Chill	Pinus roxburghii	34	35	34.5	-	III	Green	
208	DPF Niharkhad Basla				361	Chill	Pinus roxburghii	32	33	32.5	-	III	Green	
209	DPF Niharkhad Basla				362	Chill	Pinus roxburghii	25	28	26.5	-	IV	Green	
210	DPF Niharkhad Basla				363	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	
211	DPF Niharkhad Basla				364	Chill	Pinus roxburghii	22	26	24	-	IV	Green	
212	DPF Niharkhad Basla				365	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
213	DPF Niharkhad Basla				366	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
214	DPF Niharkhad Basla				367	Chill	Pinus roxburghii	37	39	38	-	III	Green	
215	DPF Niharkhad Basla				368	Chill	Pinus roxburghii	19	18	18.5	-	V	Green	
216	DPF Niharkhad Basla				369	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
217	DPF Niharkhad Basla				370	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
218	DPF Niharkhad Basla				371	Chill	Pinus roxburghii	37	40	38.5	-	III	Green	
219	UC Niharkhad Basla				372	Chill	Pinus roxburghii	36	39	37.5	-	III	Green	
220	UC Niharkhad Basla	1022/688	Chrand	0.0457	373	Tilia	B/L	12	14	13	-	V	Green	Jatroffa 5
221	UC Niharkhad Basla				374	Shisham	Dalbergia Sissoo	20	24	22	-	IV	Green	Mehnd 10
222	UC Niharkhad Basla				375	sirs	Albizia lebbeck	12	13	12.5	-	V	Green	Tuni 12
223	UC Niharkhad Basla				376	Tilia	B/L	11	14	12.5	-	V	Green	Tilia 7
224	UC Niharkhad Basla				377	Shisham	Dalbergia Sissoo	14	16	15	-	V	Green	Shisham 5
225	UC Niharkhad Basla				378	Tilia	B/L	15	16	15.5	-	V	Green	Lusuniya 2
226	UC Niharkhad Basla				379	Chuli	Albizzia chinensis	11	11	11	-	V	Green	Tuni 8
227	UC Niharkhad Basla				380	Sehtoot	Morus alba	11	11	11	-	V	Green	Jatroffa 35
228	UC Niharkhad Basla				381	Tilia	B/L	12	14	13	-	V	Green	Ambla 8
229	UC Niharkhad Basla				382	Tuni	Toona Ciliata	11	12	11.5	-	V	Green	Tuni 2
230	UC Niharkhad Basla	768	G.M Khad	0.0709	383	Toot	Morus alba	12	14	13	-	V	Green	safeda 1
231	UC Niharkhad Basla				384	Biyunce	B/L	13	14	13.5	-	V	Green	Lusuniya 35
232	UC Niharkhad Basla				385	Biyunce	B/L	17	18	17.5	-	V	Green	Simbal 1
233	UC Niharkhad Basla				386	sirs	Albizia lebbeck	19	20	19.5	-	V	Green	Bamboo 106
234	UC Niharkhad Basla				387	Mango	Mangifera indica	14	15	14.5	-	V	Green	
235	UC Niharkhad Basla				388	Tuni	Toona Ciliata	11	13	12	-	V	Green	
236	UC Niharkhad Basla				389	Mango	Mangifera indica	16	15	15.5	-	V	Green	
237	UC Niharkhad Basla				390	Mango	Mangifera indica	20	21	20.5	-	IV	Green	

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar

238	UC Niharkhad Basla				391	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
239	UC Niharkhad Basla				392	Chill	Pinus roxburghii	17	19	18	-	V	Green	
240	UC Niharkhad Basla				393	Tuni	Toona Ciliata	13	14	13.5	-	V	Green	
241	UC Niharkhad Basla				394	Kangoo	Flacourtia sapxle roxt	12	13	12.5	-	V	Green	
242	UC Niharkhad Basla				395	Slamda	Terminalia catappa	13	14	13.5	-	V	Green	
243	UC Niharkhad Basla				396	Safeda	Eucalyptus	23	24	23.5	-	IV	Green	
244	UC.Degsech	521	G.M Chrand	0.1983	1	Safeda	Eucalyptus	48	51	49.5	-	IIA	Green	Safeda 22
245	UC.Degsech	611/529	G.M sadak	0.1129	2	Simbal	Bombax Ceiba	53	53	53	-	IIB	Green	Lusuniya 75
246	UC.Degsech				3	Sehtoot	Morus alba	29	30	29.5	-	IV	Green	Kachnar 55
247	UC.Degsech	641/102	Chrand	0.0648	4	Sehtoot	Morus alba	17	18	17.5	-	V	Green	Tuni 18
248	UC.Degsech				5	Sehtoot	Morus alba	18	20	19	-	V	Green	Tyambal 12
249	UC.Degsech				6	Sehtoot	Morus alba	21	22	21.5	-	IV	Green	Beul 4
250	UC.Degsech				7	Chuli	Albizzia chinensis	34	38	36	-	III	Green	Safeda 5
251	UC.Degsech				8	Tyembal	Ficus roxburghi	24	25	24.5	-	IV	Green	Tyambal 4
252	UC.Degsech				9	Tyembal	Ficus roxburghi	20	21	20.5	-	IV	Green	Tuni 2
253	UC.Degsech				10	Sehtoot	Morus alba	13	14	13.5	-	V	Green	Baradi 1
254	UC.Degsech				11	Biyul	Grewia optiva	20	18	19	-	V	Green	safeda 4
255	UC.Degsech				12	Safeda	Eucalyptus	23	24	23.5	-	IV	Green	Sehtoot 26
256	UC.Degsech				13	Chill	Pinus roxburghii	12	11	11.5	-	V	Green	Lusuniya 35
257	UC.Degsech				14	Chill	Pinus roxburghii	15	14	14.5	-	V	Green	Kachnar 6
258	UC.Degsech				15	Chill	Pinus roxburghii	12	13	12.5	-	V	Green	Chill 5
259	UC.Degsech				16	Chill	Pinus roxburghii	11	11	11	-	V	Green	Safeda 3
260	UC.Degsech				17	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	Kangoo 2
261	UC.Degsech				18	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	kachnar 20
262	UC.Degsech				19	Chill	Pinus roxburghii	11	11	11	-	V	Green	
263	UC.Degsech				20	Chill	Pinus roxburghii	14	15	14.5	-	V	Green	
264	UC.Degsech				21	Chill	Pinus roxburghii	21	23	22	-	IV	Green	
265	UC.Degsech				22	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	
266	UC.Degsech				23	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
267	UC.Degsech				24	Safeda	Eucalyptus	11	12	11.5	-	V	Green	
268	UC.Degsech				25	Chill	Pinus roxburghii	18	20	19	-	V	Green	
269	UC.Degsech				26	Chill	Pinus roxburghii	17	19	18	-	V	Green	
270	UC.Degsech				27	Chill	Pinus roxburghii	13	14	13.5	-	V	Green	
271	UC.Degsech				28	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
272	UC.Degsech				29	Chill	Pinus roxburghii	17	19	18	-	V	Green	
273	UC.Degsech				30	Safeda	Eucalyptus	10	11	10.5	-	V	Green	
274	UC.Degsech				31	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	
275	UC.Degsech				32	Chill	Pinus roxburghii	24	26	25	-	IV	Green	
276	UC.Degsech				33	Chill	Pinus roxburghii	17	19	18	-	V	Green	
277	UC.Degsech				34	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	
278	UC.Degsech				35	Chill	Pinus roxburghii	15	17	16	-	V	Green	

26/9/2024

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

279	UC.Degsech				36	Chill	Pinus roxburghii	20	18	19	-	V	Green	
280	UC.Degsech				37	Chill	Pinus roxburghii	12	12	12	-	V	Green	
281	UC.Degsech				38	Chill	Pinus roxburghii	15	17	16	-	V	Green	
282	UC.Degsech				39	Chill	Pinus roxburghii	24	26	25	-	IV	Green	
283	UC.Degsech				40	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
284	UC.Degsech				41	Safeda	Eucalyptus	14	15	14.5	-	V	Green	
285	UC.Degsech				42	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
286	UC.Degsech				43	Safeda	Eucalyptus	21	22	21.5	-	IV	Green	
287	UC.Degsech				44	Chill	Pinus roxburghii	14	15	14.5	-	V	Green	
288	UC.Degsech				45	Chill	Pinus roxburghii	18	16	17	-	V	Green	
289	UC.Degsech				46	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
290	UC.Degsech				47	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
291	UC.Degsech				48	Chill	Pinus roxburghii	13	14	13.5	-	V	Green	
292	UC.Degsech				49	Safeda	Eucalyptus	30	33	31.5	-	III	Green	
293	UC.Degsech				50	Safeda	Eucalyptus	22	23	22.5	-	IV	Green	
294	UC.Degsech				51	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	
295	UC.Degsech	522	Banjar kadeem	0.1492	52	Chill	Pinus roxburghii	32	36	34	-	III	Green	safeda 12
296	UC.Degsech				53	Chill	Pinus roxburghii	28	31	29.5	-	IV	Green	Shisham 20
297	UC.Degsech				54	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	kangoo 12
298	UC.Degsech				55	Chill	Pinus roxburghii	28	30	29	-	IV	Green	safeda 4
299	UC.Degsech				56	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	Alash 6
300	UC.Degsech				57	Chill	Pinus roxburghii	14	15	14.5	-	V	Green	Salabda 3
301	UC.Degsech				58	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	Baloder 2
302	UC.Degsech				59	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	Beul 3
303	UC.Degsech				60	Chill	Pinus roxburghii	12	13	12.5	-	V	Green	Beul 4
304	UC.Degsech				61	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
305	UC.Degsech				62	Safeda	Eucalyptus	22	24	23	-	IV	Green	
306	UC.Degsech				63	Chill	Pinus roxburghii	15	14	14.5	-	V	Green	
307	UC.Degsech				64	Safeda	Eucalyptus	22	23	22.5	-	IV	Green	
308	UC.Degsech				65	Safeda	Eucalyptus	11	11	11	-	V	Green	
309	UC.Degsech				66	Chill	Pinus roxburghii	32	33	32.5	-	III	Green	
310	UC.Degsech				67	Biyul	Grewia optiva	11	12	11.5	-	V	Green	
311	UC.Degsech				68	Chill	Pinus roxburghii	34	35	34.5	-	III	Green	
312	UC.Degsech				69	Chill	Pinus roxburghii	35	36	35.5	-	III	Green	
313	UC.Degsech				70	Chill	Pinus roxburghii	30	32	31	-	III	Green	
314	UC.Degsech				71	Chill	Pinus roxburghii	34	35	34.5	-	III	Green	
315	UC.Degsech				72	Chill	Pinus roxburghii	36	38	37	-	III	Green	
316	UC.Degsech				73	Chill	Pinus roxburghii	29	31	30	-	IV	Green	
317	UC.Degsech				74	Chill	Pinus roxburghii	28	29	28.5	-	IV	Green	
318	UC.Degsech				75	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
319	UC.Degsech				76	Safeda	Eucalyptus	13	14	13.5	-	V	Green	

26/9/2024

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

320	UC.Degsech				77	Safeda	Eucalyptus	38	40	39	-	III	Green	
321	UC.Degsech				78	Safeda	Eucalyptus	48	50	49	-	IIA	Green	
322	UC.Degsech				79	Safeda	Eucalyptus	52	53	52.5	-	IIB	Green	
323	UC.Degsech				80	Safeda	Eucalyptus	40	42	41	-	IIA	Green	
324	UC.Degsech				81	Safeda	Eucalyptus	16	18	17	-	V	Green/Danger Zone	
325	UC.Degsech				82	Safeda	Eucalyptus	14	16	15	-	V	Green/Danger Zone	
326	UC.Degsech				83	Safeda	Eucalyptus	18	20	19	-	V	Green/Danger Zone	
327	UC.Degsech				84	Safeda	Eucalyptus	22	24	23	-	IV	Green/Danger Zone	
328	UC.Degsech				85	Chill	Pinus roxburghii	20	22	21	-	IV	Green/Danger Zone	
329	UC.Degsech				86	Chill	Pinus roxburghii	26	28	27	-	IV	Green/Danger Zone	
330	UC.Degsech				87	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green/Danger Zone	
331	UC.Degsech				88	Chill	Pinus roxburghii	22	24	23	-	IV	Green/Danger Zone	
332	UC.Degsech				89	Safeda	Eucalyptus	35	36	35.5	-	III	Green	
333	UC.Degsech				90	Safeda	Eucalyptus	16	17	16.5	-	V	Green	
334	UC.Degsech				91	Safeda	Eucalyptus	12	14	13	-	V	Green	
335	UC.Degsech				92	Safeda	Eucalyptus	24	25	24.5	-	IV	Green	
336	UC.Degsech				93	Safeda	Eucalyptus	22	24	23	-	IV	Green	
337	UC.Degsech				94	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
338	UC.Degsech				95	Alash	B/L	12	13	12.5	-	V	Green	
339	UC.Degsech				96	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
340	UC.Degsech				97	Chuli	Albizzia chinensis	33	30	31.5	-	III	Green	
341	UC.Degsech				98	Chuli	Albizzia chinensis	16	19	17.5	-	V	Green	
342	UC.Degsech				99	Biyul	Grewia optiva	19	18	18.5	-	V	Green	
343	UC.Degsech				100	Tyembal	Ficus roxburghi	24	25	24.5	-	IV	Green	
344	UC.Degsech	39	Khadetar	0.0136	101	Biyul	Grewia optiva	21	23	22	-	IV	Green	Tyambal 2
345	UC.Degsech				102	Biyul	Grewia optiva	19	20	19.5	-	V	Green	Baloder 3
346	UC.Degsech	527	G.M Rasta	0.0963	103	Biyul	Grewia optiva	30	31	30.5	-	III	Green	Beul 1
347	UC.Degsech				104	Simbal	Bombax Ceiba	31	32	31.5	-	III	Green	Kangoo 1
348	UC.Degsech				105	Chill	Pinus roxburghii	14	17	15.5	-	V	Green	Simbal 4
349	UC.Degsech	528	G.M chrand	0.0582	106	Sagwan	Tectona grandis	18	19	18.5	-	V	Green	Tuni 3
350	UC.Degsech	527	G.M Rasta	0.0963	107	Alash	B/L	18	19	18.5	-	V	Green	Khair 6
351	UC.Degsech	483	G.M sadak	0.2534	108	Safeda	Eucalyptus	32	34	33	-	III	Green	Sagwan 8
352	UC.Degsech				109	Safeda	Eucalyptus	28	31	29.5	-	IV	Green	Chuli 4
353	UC.Degsech				110	Tyembal	Ficus roxburghi	29	32	30.5	-	III	Green	Lusuniya 12
354	UC.Degsech				111	Shisham	Dalbergia Sissoo	12	12	12	-	V	Green	Tuni 5

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

26/9/2024

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

355	UC.Degsech				112	Shisham	Dalbergia Sissoo	14	15	14.5	-	V	Green	Beul 6
356	UC.Degsech				113	Paja	Pinus roxburghii	19	20	19.5	-	V	Green	Dogla 12
357	UC.Degsech				114	Safeda	Eucalyptus	53	61	57	-	IIB	Green	Bamboo 43
358	UC.Degsech				115	Tyembal	Ficus roxburghi	15	16	15.5	-	V	Green	Beul 4
359	UC.Degsech				116	Paja	Pinus roxburghii	17	17	17	-	V	Green	Chuli 10
360	UC.Degsech				117	Safeda	Eucalyptus	32	33	32.5	-	III	Green	Simbal 1
361	UC.Degsech				118	Tyembal	Ficus roxburghi	15	14	14.5	-	V	Green	Mehnd 15
362	UC.Degsech				119	Dogla	Ficus Polmata	11	12	11.5	-	V	Green	Toot 2
363	UC.Degsech				120	Tuni	Toona Ciliata	15	16	15.5	-	V	Green	Tuni 9
364	UC.Degsech				121	Kachnar	Bauhinia variegata	22	24	23	-	IV	Green	Shisham 3
365	UC.Degsech				122	Biyul	Grewia optiva	31	32	31.5	-	III	Green	Sagwan 3
366	UC.Degsech				123	Toot	Morus alba	17	18	17.5	-	V	Green	Tut 2
367	UC.Degsech				124	Toot	Morus alba	20	22	21	-	IV	Green	Mehnd 9
368	UC.Degsech				125	Kachnar	Bauhinia variegata	16	18	17	-	V	Green	simbal 1
369	UC.Degsech				126	Lusuniya	Leucaena leucocephla	15	16	15.5	-	V	Green	Mehnd 20
370	UC.Degsech				127	Lusuniya	Leucaena leucocephla	11	11	11	-	V	Green	Dogla 2
371	UC.Degsech				128	Toot	Morus alba	15	16	15.5	-	V	Green	Simbal 4
372	UC.Degsech				129	Lusuniya	Leucaena leucocephla	13	15	14	-	V	Green	Safeda 2
373	UC.Degsech	515	G.M Chrand	0.1644	130	Tyembal	Ficus roxburghi	26	30	28	-	IV	Green	Simbal 2
374	UC.Degsech				131	Toot	Morus alba	17	18	17.5	-	V	Green	Tuni 4
375	UC.Degsech				132	Biyul	Grewia optiva	13	15	14	-	V	Green	Beul 6
376	UC.Degsech	536	G.M Chrand	0.4138	133	Biyul	Grewia optiva	27	29	28	-	IV	Green	Lusuniya 4
377	UC.Degsech				134	Toot	Morus alba	15	16	15.5	-	V	Green	
378	UC.Degsech				135	Dhown	B/L	22	23	22.5	-	IV	Green	
379	UC.Degsech				136	Chuli	Albizzia chinensis	14	15	14.5	-	V	Green	
380	UC.Degsech				137	Chuli	Albizzia chinensis	12	13	12.5	-	V	Green	
381	UC.Degsech				138	Safeda	Eucalyptus	66	69	67.5	-	IA	Green	
382	UC.Degsech				139	Safeda	Eucalyptus	14	15	14.5	-	V	Green	
383	UC.Degsech				140	Safeda	Eucalyptus	12	14	13	-	V	Green	
384	UC.Degsech				141	Simbal	Bombax Ceiba	33	35	34	-	III	Green	
385	UC.Degsech				142	Tuni	Toona Ciliata	37	38	37.5	-	III	Green	
386	UC.Degsech	481	G.M Malba	0.0529	143	Lusuniya	Leucaena leucocephla	18	19	18.5	-	V	Green	
387	UC.Degsech				144	Biyul	Grewia optiva	13	14	13.5	-	V	Green	
388	UC.Degsech				145	Tuni	Toona Ciliata	16	18	17	-	V	Green	
389	UC.Degsech				146	Slamda	Terminalia catappa	20	21	20.5	-	IV	Green	
390	UC.Degsech				147	Biyul	Grewia optiva	11	11	11	-	V	Green	
391	UC.Degsech				148	Safeda	Eucalyptus	67	68	67.5	-	IA	Green	
392	UC.Degsech				149	Safeda	Eucalyptus	64	67	65.5	-	IA	Green	
393	UC.Degsech				150	Lusuniya	Leucaena leucocephla	13	14	13.5	-	V	Green	
394	UC.Degsech				151	Biyul	Grewia optiva	15	16	15.5	-	V	Green	
395	UC.Degsech				152	Safeda	Eucalyptus	65	66	65.5	-	IA	Green	

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

396	UC.Degsech	479	Charand	0.0631	153	Safeda	Eucalyptus	30	31	30.5	-	III	Green	Beul 3
397	UC.Degsech				154	Slamda	Terminalia catappa	18	19	18.5	-	V	Green	Safeda 4
398	UC.Degsech				155	Safeda	Eucalyptus	11	11	11	-	V	Green	Beul 3
399	UC.Degsech				156	Safeda	Eucalyptus	22	23	22.5	-	IV	Green	Mehnd 5
400	UC.Degsech				157	Tuni	Toona Ciliata	15	17	16	-	V	Green	Cactus 2
401	UC.Degsech				158	Safeda	Eucalyptus	12	13	12.5	-	V	Green	Jatroffa 3
402	UC.Degsech				159	Safeda	Eucalyptus	11	12	11.5	-	V	Green	Tuni 18
403	UC.Degsech				160	Simbal	Bombax Ceiba	13	14	13.5	-	V	Green	Beul 8
404	UC.Degsech	577	G.M Charand	0.0341	161	Khadki	B/L	12	13	12.5	-	V	Green	Lusuniya 3
405	UC.Degsech				162	Biyul	Grewia optiva	14	15	14.5	-	V	Green	Shisham 2
406	UC.Degsech				163	Biyul	Grewia optiva	15	16	15.5	-	V	Green	Tyambal 1
407	UC.Degsech				164	Biyul	Grewia optiva	11	12	11.5	-	V	Green	
408	UC.Degsech				165	Kamal	Mallotus philippinesns	11	12	11.5	-	V	Green	
409	UC.Degsech				166	kamal	Mallotus philippinesns	17	20	18.5	-	V	Green	
410	UC.Degsech	415	G.M Nala	0.0052	167	Simbal	Bombax Ceiba	35	36	35.5	-	III	Green	
411	DPF.Khalota	56	jungle Mehduda	0.2606	1	Ambla	Phyllanthus emblica	14	15	14.5	-	V	Green/Danger Zone	
412	DPF.Khalota				2	Chuli	Albizzia chinensis	16	15	15.5	-	V	Green/Danger Zone	
413	DPF.Khalota				3	Simbal	Bombax Ceiba	17	16	16.5	-	V	Green/Danger Zone	
414	DPF.Khalota				4	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
415	DPF.Khalota				5	Chill	Pinus roxburghii	23	25	24	-	IV	Green/Danger Zone	
416	DPF.Khalota				6	Chill	Pinus roxburghii	25	28	26.5	-	IV	Green	Cactus 2
417	DPF.Khalota				7	Chill	Pinus roxburghii	29	31	30	-	IV	Green	Alash 2
418	DPF.Khalota				8	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	Jatroffa 15
419	DPF.Khalota				9	Chill	Pinus roxburghii	24	26	25	-	IV	Green	Chuli 8
420	DPF.Khalota				10	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	Simbal 1
421	DPF.Khalota				11	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	Mehnd 4
422	DPF.Khalota				12	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
423	DPF.Khalota	273/196	jungle Mehduda	0.0718	13	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
424	DPF.Khalota				14	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
425	DPF.Khalota				15	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green/Danger Zone	
426	DPF.Khalota				16	Chill	Pinus roxburghii	13	14	13.5	-	V	Green/Danger Zone	
427	DPF.Khalota				17	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green/Danger Zone	
428	UC Khalota	261/189	G.M Charand	0.3953	18	Chill	Pinus roxburghii	38	39	38.5	-	III	Green	Safeda 4
429	UC Khalota				19	Chill	Pinus roxburghii	30	32	31	-	III	Green	Chuli 3
430	UC Khalota				20	Chill	Pinus roxburghii	23	25	24	-	IV	Green	Baloder 3
431	UC Khalota				21	Safeda	Eucalyptus	15	16	15.5	-	V	Green	Safeda 4

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

26/9/2024

26/9/2024
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Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

KO(R)

Baloder
SC Nahar
RA

432	UC Khalota				22	Chuli	Albizzia chinensis	22	23	22.5	-	IV	Green	Lusuniya 3
433	UC Khalota				23	Baloder	Sapium insigne	39	42	40.5	-	IIA	Green	Dogla 2
434	UC Khalota	288/265/197	G.M Charand	0.0073	24	Baloder	Sapium insigne	20	21	20.5	-	IV	Green	Tuni 3
435	UC.Degsech	659/615/531	Banger Kadeem	0.0910	1	Sagwan	Tectona grandis	12	13	12.5	-	V	Green	khair 20
436	UC.Degsech				2	Sagwan	Tectona grandis	14	15	14.5	-	V	Green	Lasunia 9
437	UC.Degsech				3	Sagwan	Tectona grandis	12	13	12.5	-	V	Green	Beul 4
438	UC.Degsech				4	Pipal	Ficus religiosa	16	17	16.5	-	V	Green	Sagwan 7
439	UC.Degsech	515	G.M Charand	0.1644	5	Safeda	Eucalytus	39	40	39.5	-	III	Green	Lasunia 16
440	UC.Degsech				6	Lasunia	Leucaena leucocephla	19	20	19.5	-	V	Green	Beul 2
441	UC.Degsech				7	Lasunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
442	UC.Degsech				8	Lasunia	Leucaena leucocephla	14	16	15	-	V	Green	
443	UC.Degsech				9	Safeda	Eucalytus	32	34	33	-	III	Green	
444	UC Bag khurd	80	G.M Nali	0.0221	1	Biyul	Grewia optiva	15	16	15.5	-	V	Green	6Beul
445	UC Khalota	261/189	G.M Charand	0.3953	1	Chill	Pinus roxburghii	32	34	33	-	III	Green	Dagla 6
446	UC Khalota				2	Chill	Pinus roxburghii	32	35	33.5	-	III	Green	Beull 8
447	UC Khalota				3	Balodar	Sapium insigne	11	12	11.5	-	V	Green	chill 3
448	UC Khalota				4	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
449	UCNamhol	314/225/190	G.M sadak	0.0196	1	Safeda	Eucalytus	28	29	28.5	-	IV	Green	Drek 15
450	UCNamhol				2	Safeda	Eucalytus	41	42	41.5	-	IIA	Green	Lasunia 3
451	UCNamhol				3	Simbal	Bombax Ceiba	19	20	19.5	-	V	Green	
452	UCNamhol	191	G.M Charand	0.0411	4	Safeda	Eucalytus	11	13	12	-	V	Green	
Total Tree-452														

26/09/2024

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC) of NH 205 (Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km) in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

General abstract of Trees Enumerated over HP Govt. land/ Forest land proposed for four laning in the juridiction of Bahadurpur Beat of Block Bharmpukhar Sadar Bilaspur Range Bilaspur Forest Division HP.

Name of Forest	Species	Botanical Name	Classification									Total	Volume M3	Rate	Amount
			V	IV	III	IIA	IIB	IA	IB	IC	ID				
Forest Land	Tuni	Toona Cillata	1	1	0	0	0	0	0	0	0	2	0.248	52849	13106.552
	Chill	Pinus roxburghii	69	194	153	62	5	0	0	0	0	483	306.42	55596	17035726.32
	Safeda	Eucalyptus	2	3	3	5	1	1	1	1	0	17	7.464	23052	172060.128
	B/L	-	47	20	9	2	0	0	0	0	0	78	12.22	20102	245646.44
											Total (a)	580	-	-	17466539.44
	Species	**No**	**Vol.**	**Rate**	**Amount**										
	Sepling	177	-	500	88,500										
	Bamboo Sticks	130	-	80	10,400										
				Total (b)	98,900										
														Total (b)	98900
														Grand Total (a+b)	17565439.44

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
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26/9/2024

26/09/2024

Retd XO.T CACA

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

Beat- Bahadurpur			Range- Sadar Bilaspur			Forest Division- Bilaspur		Date :- 28.12.2023 to 02.01.2024 & 03.09.2024						
S.No.	Name of Forest	Khasra No.	Type of Land	Affected Area in Ha.	E.No.	Tree Name	Botnical Name	Dia in cm				Class	Remarks	Sappling
								D1	D2	Avg. Dia	Girth (in cm)			
1	UC Bag Khurd	80	G.M Nali	0.0221	1	Chuli	Albizzia chinensis	36	37	36.5	-	III	Green	Ambla 1,Beul 1
2	UC Khalota	220	Chrand	0.0427	25	Kakad	Achdlia	22	24	23	-	IV	Green	Buel 4
3	UC Khalota				26	Baloder	Sapium insigne	15	16	15.5	-	V	Green	Cactus 12
4	UC Khalota				27	Chuli	Albizzia chinensis	24	25	24.5	-	IV	Green	Baradi 3
5	UC Khalota				28	Baradi	B/I.	14	15	14.5	-	V	Green	
6	UC Khalota				29	Paja	Prunus cornuta	17	18	17.5	-	V	Green	
7	UC Khalota				30	Kakad	Achdlia	14	15	14.5	-	V	Green	
8	UC Khalota	250	G.M Nala	0.0431	31	Kakad	Achdlia	21	22	21.5	-	IV	Green	
9	UC Khalota				32	Simbal	Bombax Ceiba	28	29	28.5	-	IV	Green	
10	UC Ghayal	334	G.M Nala	0.0365	1	Tyambal	Ficus cunia buch	14	15	14.5	-	V	Green	paja 4
11	UC Ghayal				2	Paja	Prunus cornuta	32	33	32.5	-	III	Green	Tuni 2
12	UC Ghayal				3	Paja	Prunus cornuta	16	17	16.5	-	V	Green	Lusuniya 3
13	UC Ghayal				4	Biyul	Grewia optiva	16	17	16.5	-	V	Green	
14	UC Ghayal				5	Kainth	Pyrus parlia	18	19	18.5	-	V	Green	
15	UC Ghayal	574/2	G.M Charand	0.0424	6	Safeda	Eucalyptus	48	50	49	-	IIA	Green	
16	UC Ghayal				7	Safeda	Eucalyptus	47	48	47.5	-	IIA	Green	
17	UC Ghayal				8	Safeda	Eucalyptus	44	46	45	-	IIA	Green	
18	UC Ghayal				9	Safeda	Eucalyptus	36	40	38	-	III	Green	
19	UC Ghayal				10	Safeda	Eucalyptus	52	53	52.5	-	IIB	Green	
20	UC Ghayal				11	Safeda	Eucalyptus	73	74	73.5	-	IB	Green	
21	UC Ghayal	9	G.M Nala	0.0168	58	Chuli	Albizzia chinensis	18	19	18.5	-	V	Green	
22	UC Ghayal	576/10	G.M Malba	0.0458	59	Safeda	Eucalyptus	82	83	82.5	-	IC	Green	Beul 2
23	UC Ghayal	9	G.M Nala	0.0168	60	Dogla	Ficus polmata	17	18	17.5	-	V	Green	Dogla 2
24	UC Ghayal				61	Toot	B/I.	13	14	13.5	-	V	Green	Chuli 4
25	UC Ghayal	282	G.M Malba	0.0469	62	simbal	Bombax Ceiba	29	30	29.5	-	IV	Green	Tyambal 3
26	UC Ghayal				63	Tuni	Toona Ciliata	21	22	21.5	-	IV	Green	Simbal 3
27	UC Ghayal				64	Paja	Prunus cornuta	20	21	20.5	-	IV	Green	Kainth 8
28	UC Ghayal				65	Chuli	Albizzia chinensis	26	28	27	-	IV	Green	Beul 6
29	UC Ghayal				66	Paja	Prunus cornuta	13	14	13.5	-	V	Green	Kainth 3
30	UC Ghayal				67	Simbal	Bombax Ceiba	25	26	25.5	-	IV	Green	
31	UC Ghayal				68	Kainth	Pyrus parlia	13	14	13.5	-	V	Green	
32	UC Ghayal				69	Paja	Prunus cornuta	14	15	14.5	-	V	Green	
33	UC Ghayal				70	Safeda	Eucalyptus	33	34	33.5	-	III	Green	

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

26/09/2024

34	UC Ghayal				71	Safeda	Eucalyptus	44	48	46	-	IIA	Green	
35	UC Ghayal				72	Safeda	Eucalyptus	14	15	14.5	-	V	Green	
36	UC Ghayal				73	Simbal	Bombax Ceiba	19	20	19.5	-	V	Green	
37	UC Ghayal				74	Chuli	Albizzia chinensis	17	18	17.5	-	V	Green	
38	UC Ghayal	278	G.M Rasta	0.0164	75	Paja	Prunus cornuta	21	22	21.5	-	IV	Green	Beul 3
39	UC Ghayal				76	Paja	Prunus cornuta	13	14	13.5	-	V	Green	Paja 12
40	UC Ghayal				77	Paja	Prunus cornuta	13	14	13.5	-	V	Green	Baradi 2
41	UC Ghayal				78	Chuli	Albizzia chinensis	29	30	29.5	-	IV	Green	
42	UC Ghayal				79	Kakad	Vachellia	26	27	26.5	-	IV	Green	
43	UC Ghayal				80	Simbal	Bombax Ceiba	32	38	35	-	III	Green	
44	UC Ghayal				81	Kakad	Vachellia	30	31	30.5	-	III	Green	
45	UC Ghayal				82	Kakad	Vachellia	23	24	23.5	-	IV	Green	
46	UC Ghayal	266	G.M Nala	0.0245	83	Biyunce	B/L	42	44	43	-	IIA	Green	Toot 2
47	UC Ghayal				84	Baloder	Sapium insigne	29	30	29.5	-	IV	Green	Kainth 3
48	UC Ghayal				85	Dogla	Ficus polmata	31	32	31.5	-	III	Green	Dogla 4
49	UC Ghayal				86	Tuni	Toona Ciliata	14	16	15	-	V	Green	
50	UC Ghayal				87	Safeda	Eucalyptus	60	61	60.5	-	IA	Green	
51	UC Ghayal				88	Paplar	Cornellia sinenis	10	11	10.5	-	V	Green	Dogla 3
52	UC Ghayal				89	Paplar	Cornellia sinenis	16	17	16.5	-	V	Green	Kachnar 4
53	UC Ghayal	127	G.M Nala	0.0021	90	Biyunce	B/L	28	30	29	-	IV	Green	Bamboo 130
54	UC Sakrehar	54	Charand	0.0185	1	Simbal	Bombax Ceiba	24	25	24.5	-	IV	Green	Beul 25
55	UC Sakrehar				2	Chuli	Albizzia chinensis	22	23	22.5	-	IV	Green	Paja 4
56	UC Sakrehar				3	Biyul	Grewia optiva	15	16	15.5	-	V	Green	Simbal 4
57	UC Sakrehar				4	Biyul	Grewia optiva	12	14	13	-	V	Green	Baloder 2
58	UC Sakrehar				5	Baloder	Sapium insigne	18	19	18.5	-	V	Green	
59	UC Sakrehar				6	Kachnar	Bauhinia variegata	10	11	10.5	-	V	Green	
60	UC Sakrehar				7	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
61	UC Sakrehar				8	Paja	Prunus cornuta	15	15	15	-	V	Green	
62	UC Rajghati	198	G.M Charand	0.8385	1	Chill	Pinus roxburghii	46	45	45.5	-	IIA	Green	
63	UC Rajghati	197	G.M Sadak	0.2062	2	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
64	UC Rajghati				3	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
65	UC Rajghati				4	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
66	UC Rajghati				5	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
67	UC Rajghati				6	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
68	UC Rajghati				7	Chill	Pinus roxburghii	32	33	32.5	-	III	Green	
69	UC Rajghati				8	Chill	Pinus roxburghii	35	36	35.5	-	III	Green	
70	UC Rajghati				9	Chill	Pinus roxburghii	25	27	26	-	IV	Green	
71	UC Rajghati				10	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
72	UC Rajghati				11	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
73	UC Rajghati				12	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
74	UC Rajghati				13	Chill	Pinus roxburghii	30	32	31	-	III	Green	

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

26/9/2024

26/09/2024

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

75	UC Rajghati				14	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
76	UC Rajghati				15	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
77	UC Rajghati				16	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
78	UC Rajghati				17	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	
79	UC Rajghati				18	Chill	Pinus roxburghii	38	39	38.5	-	III	Green	
80	UC Rajghati				19	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
81	UC Rajghati				20	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
82	UC Rajghati				21	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
83	UC Rajghati				22	Chill	Pinus roxburghii	28	32	30	-	IV	Green	
84	UC Rajghati				23	Chill	Pinus roxburghii	40	39	39.5	-	III	Green	
85	UC Rajghati				24	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
86	UC Rajghati				25	Chill	Pinus roxburghii	50	50	50	-	IIA	Green	
87	UC Rajghati				26	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
88	UC Rajghati				27	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
89	UC Rajghati				28	Chill	Pinus roxburghii	34	36	35	-	III	Green	
90	UC Rajghati				29	Chill	Pinus roxburghii	36	39	37.5	-	III	Green	
91	UC Rajghati				30	Chill	Pinus roxburghii	40	41	40.5	-	IIA	Green	
92	UC Rajghati				31	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
93	UC Rajghati				32	Chill	Pinus roxburghii	34	37	35.5	-	III	Green	
94	UC Rajghati				33	Chill	Pinus roxburghii	41	42	41.5	-	IIA	Green	
95	UC Rajghati				34	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
96	UC Rajghati				35	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
97	UC Rajghati				36	Chill	Pinus roxburghii	29	31	30	-	IV	Green	
98	UC Rajghati				37	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
99	UC Rajghati				38	Chill	Pinus roxburghii	32	38	35	-	III	Green	
100	UC Rajghati				39	Chill	Pinus roxburghii	36	37	36.5	-	III	Green	
101	UC Rajghati				40	Chill	Pinus roxburghii	41	49	45	-	IIA	Green	
102	UC Rajghati				41	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
103	UC Rajghati				42	Chill	Pinus roxburghii	38	39	38.5	-	III	Green	
104	UC Rajghati				43	Chill	Pinus roxburghii	28	29	28.5	-	IV	Green	
105	UC Rajghati				44	Chill	Pinus roxburghii	44	42	43	-	IIA	Green	
106	UC Rajghati				45	Chill	Pinus roxburghii	42	43	42.5	-	IIA	Green	
107	UC Rajghati				46	Chill	Pinus roxburghii	33	32	32.5	-	III	Green	
108	UC Rajghati				47	Chill	Pinus roxburghii	21	23	22	-	IV	Green	
109	UC Rajghati				48	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
110	UC Rajghati				49	Chill	Pinus roxburghii	38	34	36	-	III	Green	
111	UC Rajghati				50	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	
112	UC Rajghati				51	Chill	Pinus roxburghii	31	34	32.5	-	III	Green	
113	UC Rajghati				52	Chill	Pinus roxburghii	32	35	33.5	-	III	Green	
114	UC Rajghati				53	Chill	Pinus roxburghii	41	42	41.5	-	IIA	Green	
115	UC Rajghati				54	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	

Divisional Forest Officer,
Bilaspur Forest Division
Bilaspur (H.P.)

26/9/2024

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

116	UC Rajghati				55	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
117	UC Rajghati				56	Chill	Pinus roxburghii	51	52	51.5	-	IIB	Green	
118	UC Rajghati				57	Chill	Pinus roxburghii	29	32	30.5	-	III	Green	
119	UC Rajghati				58	Chill	Pinus roxburghii	32	31	31.5	-	III	Green	
120	UC Rajghati				59	Chill	Pinus roxburghii	33	35	34	-	III	Green	
121	UC Rajghati				60	Chill	Pinus roxburghii	26	25	25.5	-	IV	Green	
122	UC Rajghati				61	Chill	Pinus roxburghii	23	21	22	-	IV	Green	
123	UC Rajghati				62	Chill	Pinus roxburghii	22	21	21.5	-	IV	Green	
124	UC Rajghati				63	Chill	Pinus roxburghii	33	38	35.5	-	III	Green	
125	UC Rajghati				64	Chill	Pinus roxburghii	12	13	12.5	-	V	Green	
126	UC Rajghati				65	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
127	UC Rajghati				66	Chill	Pinus roxburghii	28	33	30.5	-	III	Green	
128	UC Rajghati				67	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
129	UC Rajghati				68	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	
130	UC Rajghati				69	Baloder	Sapium insigne	14	15	14.5	-	V	Green	
131	UC Rajghati				70	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
132	UC Rajghati				71	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
133	UC Rajghati				72	Chill	Pinus roxburghii	35	33	34	-	III	Green	
134	UC Rajghati				73	Chill	Pinus roxburghii	33	31	32	-	III	Green	
135	UC Rajghati				74	Chill	Pinus roxburghii	21	21	21	-	IV	Green	
136	UC Rajghati				75	Chill	Pinus roxburghii	32	34	33	-	III	Green	
137	UC Rajghati				76	Chill	Pinus roxburghii	42	43	42.5	-	IIA	Green	
138	UC Rajghati				77	Chill	Pinus roxburghii	46	48	47	-	IIA	Green	
139	UC Rajghati				78	Chill	Pinus roxburghii	33	31	32	-	III	Green	
140	UC Rajghati				79	Chill	Pinus roxburghii	24	22	23	-	IV	Green	
141	UC Rajghati				80	Baloder	Sapium insigne	15	16	15.5	-	V	Green	
142	UC Rajghati				81	Chill	Pinus roxburghii	33	32	32.5	-	III	Green	
143	UC Rajghati				82	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
144	UC Rajghati				83	Chill	Pinus roxburghii	35	37	36	-	III	Green	
145	UC Rajghati				84	Chill	Pinus roxburghii	25	25	25	-	IV	Green	
146	UC Rajghati				85	Chill	Pinus roxburghii	35	33	34	-	III	Green	
147	UC Rajghati				86	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	
148	UC Rajghati				87	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
149	UC Rajghati				88	Chill	Pinus roxburghii	38	39	38.5	-	III	Green	
150	UC Rajghati				89	Chill	Pinus roxburghii	24	26	25	-	IV	Green	
151	UC Rajghati				90	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
152	UC Rajghati				91	Chill	Pinus roxburghii	20	20	20	-	V	Green	
153	UC Rajghati				92	Chill	Pinus roxburghii	33	35	34	-	III	Green	
154	UC Rajghati				93	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
155	UC Rajghati				94	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
156	UC Rajghati				95	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	

26/9/2024

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Forest Range Sadar
Distt. Bilaspur (H.P.)

157	UC Rajghati				96	Chil	Pinus roxburghii	25	26	25.5	-	IV	Green	
158	UC Rajghati				97	Chil	Pinus roxburghii	36	36	36	-	III	Green	
159	UC Rajghati				98	Chil	Pinus roxburghii	33	33	33	-	III	Green	
160	UC Rajghati				99	Chil	Pinus roxburghii	30	32	31	-	III	Green	
161	UC Rajghati				100	Chil	Pinus roxburghii	16	17	16.5	-	V	Green	
162	UC Rajghati				101	Chil	Pinus roxburghii	27	29	28	-	IV	Green	
163	UC Rajghati				102	Chil	Pinus roxburghii	28	29	28.5	-	IV	Green	
164	UC Rajghati				103	Chil	Pinus roxburghii	34	35	34.5	-	III	Green	
165	UC Rajghati				104	Chil	Pinus roxburghii	25	25	25	-	IV	Green	
166	UC Rajghati				105	Chil	Pinus roxburghii	21	22	21.5	-	IV	Green	
167	UC Rajghati				106	Chil	Pinus roxburghii	37	39	38	-	III	Green	
168	UC Rajghati				107	Chil	Pinus roxburghii	17	19	18	-	V	Green	
169	UC Rajghati				108	Chil	Pinus roxburghii	21	22	21.5	-	IV	Green	
170	UC Rajghati				109	Chil	Pinus roxburghii	26	25	25.5	-	IV	Green	
171	UC Rajghati				110	Chil	Pinus roxburghii	21	22	21.5	-	IV	Green	
172	UC Rajghati				111	Chil	Pinus roxburghii	29	29	29	-	IV	Green	
173	UC Rajghati				112	Chil	Pinus roxburghii	18	19	18.5	-	V	Green	
174	UC Rajghati				113	Chil	Pinus roxburghii	43	42	42.5	-	IIA	Green	
175	UC Rajghati				114	Chil	Pinus roxburghii	34	36	35	-	III	Green	
176	UC Rajghati				115	Chil	Pinus roxburghii	18	18	18	-	V	Green	
177	UC Rajghati				116	Chil	Pinus roxburghii	36	38	37	-	III	Green	
178	UC Rajghati				117	Chil	Pinus roxburghii	25	24	24.5	-	IV	Green	
179	UC Rajghati				118	Chil	Pinus roxburghii	24	27	25.5	-	IV	Green	
180	UC Rajghati				119	Chil	Pinus roxburghii	22	22	22	-	IV	Green	
181	UC Rajghati				120	Chil	Pinus roxburghii	29	30	29.5	-	IV	Green	
182	UC Rajghati				121	Chil	Pinus roxburghii	32	33	32.5	-	III	Green	
183	UC Rajghati				122	Chil	Pinus roxburghii	24	26	25	-	IV	Green	
184	UC Rajghati				123	Chil	Pinus roxburghii	21	22	21.5	-	IV	Green	
185	UC Rajghati				124	Chil	Pinus roxburghii	25	26	25.5	-	IV	Green	
186	UC Rajghati				125	Chil	Pinus roxburghii	25	26	25.5	-	IV	Green	
187	UC Rajghati				126	Chil	Pinus roxburghii	25	24	24.5	-	IV	Green	
188	UC Rajghati				127	Chil	Pinus roxburghii	32	33	32.5	-	III	Green	
189	UC Rajghati				128	Chil	Pinus roxburghii	21	22	21.5	-	IV	Green	
190	UC Rajghati				129	Chil	Pinus roxburghii	15	17	16	-	V	Green	
191	UC Rajghati				130	Chil	Pinus roxburghii	17	15	16	-	V	Green	
192	UC Rajghati				131	Chil	Pinus roxburghii	27	29	28	-	IV	Green	
193	UC Rajghati				132	Chil	Pinus roxburghii	28	17	22.5	-	IV	Green	
194	UC Rajghati				133	Chil	Pinus roxburghii	26	24	25	-	IV	Green	
195	UC Rajghati				134	Chil	Pinus roxburghii	45	46	45.5	-	IIA	Green	
196	UC Rajghati				135	Chil	Pinus roxburghii	17	17	17	-	V	Green	
197	UC Rajghati				136	Chil	Pinus roxburghii	29	28	28.5	-	IV	Green	

26/9/2024

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

198	UC Rajghati				137	Chill	Pinus roxburghii	37	39	38	-	III	Green	
199	UC Rajghati				138	Chill	Pinus roxburghii	20	19	19.5	-	V	Green	
200	UC Rajghati				139	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
201	UC Rajghati				140	Chill	Pinus roxburghii	30	29	29.5	-	IV	Green	
202	UC Rajghati				141	Chill	Pinus roxburghii	44	43	43.5	-	IIA	Green	
203	UC Rajghati				142	Chill	Pinus roxburghii	24	26	25	-	IV	Green	
204	UC Rajghati				143	Chill	Pinus roxburghii	34	37	35.5	-	III	Green	
205	UC Rajghati				144	Chill	Pinus roxburghii	28	27	27.5	-	IV	Green	
206	UC Rajghati				145	Chill	Pinus roxburghii	40	41	40.5	-	IIA	Green	
207	UC Rajghati				146	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
208	UC Rajghati				147	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
209	UC Rajghati				148	Chill	Pinus roxburghii	33	32	32.5	-	III	Green	
210	UC Rajghati				149	Chill	Pinus roxburghii	34	33	33.5	-	III	Green	
211	UC Rajghati				150	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
212	UC Rajghati				151	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
213	UC Rajghati				152	Chill	Pinus roxburghii	24	23	23.5	-	IV	Green	
214	UC Rajghati				153	Chill	Pinus roxburghii	33	38	35.5	-	III	Green	
215	UC Rajghati				154	Baloder	Sapium insigne	14	13	13.5	-	V	Green	
216	UC Rajghati				155	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
217	UC Rajghati				156	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
218	UC Rajghati				157	Chill	Pinus roxburghii	31	33	32	-	III	Green	
219	UC Rajghati				158	Chill	Pinus roxburghii	19	18	18.5	-	V	Green	
220	UC Rajghati				159	Chill	Pinus roxburghii	18	17	17.5	-	V	Green	
221	UC Rajghati				160	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
222	UC Rajghati				161	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
223	UC Rajghati				162	Chill	Pinus roxburghii	48	49	48.5	-	IIA	Green	
224	UC Rajghati				163	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
225	UC Rajghati				164	Safeda	Eucalyptus	35	36	35.5	-	III	Green	
226	UC Rajghati				165	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
227	UC Rajghati				166	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
228	UC Rajghati				167	Chill	Pinus roxburghii	39	40	39.5	-	III	Green	
229	UC Rajghati				168	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	
230	UC Rajghati				169	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	
231	UC Rajghati				170	Chill	Pinus roxburghii	57	58	57.5	-	IIB	Green	
232	UC Rajghati				171	Chill	Pinus roxburghii	34	35	34.5	-	III	Green	
233	UC Rajghati				172	Chill	Pinus roxburghii	38	40	39	-	III	Green	
234	UC Rajghati				173	Chill	Pinus roxburghii	41	42	41.5	-	IIA	Green	
235	UC Rajghati				174	Chill	Pinus roxburghii	17	19	18	-	V	Green	
236	UC Rajghati				175	Chill	Pinus roxburghii	32	33	32.5	-	III	Green	
237	UC Rajghati				176	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
238	UC Rajghati				177	Chill	Pinus roxburghii	26	27	26.5	-	IV	Green	

26/9/2024

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

239	UC Rajghati				178	Chil	Pinus roxburghii	37	38	37.5	-	III	Green	
240	UC Rajghati				179	Chil	Pinus roxburghii	45	44	44.5	-	IIA	Green	
241	UC Rajghati				180	Chil	Pinus roxburghii	51	52	51.5	-	IIB	Green	
242	UC Rajghati				181	Chil	Pinus roxburghii	43	45	44	-	IIA	Green	
243	UC Rajghati				182	Chil	Pinus roxburghii	22	23	22.5	-	IV	Green	
244	UC Rajghati				183	Chil	Pinus roxburghii	32	34	33	-	III	Green	
245	UC Rajghati				184	Chil	Pinus roxburghii	44	45	44.5	-	IIA	Green	
246	UC Rajghati				185	Chil	Pinus roxburghii	24	25	24.5	-	IV	Green	
247	UC Rajghati				186	Chil	Pinus roxburghii	51	53	52	-	IIB	Green	
248	UC Rajghati				187	Chil	Pinus roxburghii	19	20	19.5	-	V	Green	
249	UC Rajghati				188	Chil	Pinus roxburghii	39	40	39.5	-	III	Green	
250	UC Rajghati				189	Chil	Pinus roxburghii	32	33	32.5	-	III	Green	
251	UC Rajghati				190	Chil	Pinus roxburghii	48	50	49	-	IIA	Green	
252	UC Rajghati				191	Chil	Pinus roxburghii	27	28	27.5	-	IV	Green	
253	UC Rajghati				192	Chil	Pinus roxburghii	35	38	36.5	-	III	Green	
254	UC Rajghati				193	Chil	Pinus roxburghii	27	28	27.5	-	IV	Green	
255	UC Rajghati				194	Chil	Pinus roxburghii	43	44	43.5	-	IIA	Green	
256	UC Rajghati				195	Chil	Pinus roxburghii	33	35	34	-	III	Green	
257	UC Rajghati				196	Chil	Pinus roxburghii	44	47	45.5	-	IIA	Green	
258	UC Rajghati				197	Chil	Pinus roxburghii	20	22	21	-	IV	Green	
259	UC Rajghati				198	Chil	Pinus roxburghii	27	28	27.5	-	IV	Green	
260	UC Rajghati				199	Chil	Pinus roxburghii	35	38	36.5	-	III	Green	
261	UC Rajghati				200	Chil	Pinus roxburghii	28	29	28.5	-	IV	Green	
262	UC Rajghati				201	Chil	Pinus roxburghii	23	24	23.5	-	IV	Green	
263	UC Rajghati				202	Chil	Pinus roxburghii	16	17	16.5	-	V	Green	
264	UC Rajghati				203	Chil	Pinus roxburghii	25	26	25.5	-	IV	Green	
265	UC Rajghati				204	Chil	Pinus roxburghii	36	38	37	-	III	Green	
266	UC Rajghati				205	Chil	Pinus roxburghii	28	24	26	-	IV	Green	
267	UC Rajghati				206	Chil	Pinus roxburghii	18	20	19	-	V	Green	
268	UC Rajghati				207	Chil	Pinus roxburghii	40	42	41	-	IIA	Green	
269	UC Rajghati				208	Chil	Pinus roxburghii	14	15	14.5	-	V	Green	
270	UC Rajghati				209	Chil	Pinus roxburghii	24	25	24.5	-	IV	Green	
271	UC Rajghati				210	Chil	Pinus roxburghii	44	43	43.5	-	IIA	Green	
272	UC Rajghati				211	Chil	Pinus roxburghii	37	38	37.5	-	III	Green	
273	UC Rajghati				212	Chil	Pinus roxburghii	26	27	26.5	-	IV	Green	
274	UC Rajghati				213	Chil	Pinus roxburghii	28	29	28.5	-	IV	Green	
275	UC Rajghati				214	Chil	Pinus roxburghii	48	50	49	-	IIA	Green	
276	UC Rajghati				215	Chil	Pinus roxburghii	26	27	26.5	-	IV	Green	
277	UC Rajghati				216	Chil	Pinus roxburghii	32	31	31.5	-	III	Green	
278	UC Rajghati				217	Chil	Pinus roxburghii	22	23	22.5	-	IV	Green	
279	UC Rajghati				218	Chil	Pinus roxburghii	36	39	37.5	-	III	Green	

26/9/2024

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

280	UC Rajghati				219	Chill	Pinus roxburghii	23	24	23.5	-	IV	Green	
281	UC Rajghati				220	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
282	UC Rajghati				221	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
283	UC Rajghati				222	Chill	Pinus roxburghii	47	49	48	-	IIA	Green	
284	UC Rajghati				223	Chill	Pinus roxburghii	41	42	41.5	-	IIA	Green	
285	UC Rajghati				224	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
286	UC Rajghati				225	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
287	UC Rajghati				226	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	
288	UC Rajghati				227	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
289	UC Rajghati				228	Chill	Pinus roxburghii	39	40	39.5	-	III	Green	
290	UC Rajghati				229	Chill	Pinus roxburghii	49	50	49.5	-	IIA	Green	
291	UC Rajghati				230	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
292	UC Rajghati				231	Chill	Pinus roxburghii	39	40	39.5	-	III	Green	
293	UC Rajghati				232	Chill	Pinus roxburghii	33	34	33.5	-	III	Green	
294	UC Rajghati				233	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	
295	UC Rajghati				234	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	
296	UC Rajghati				235	Chill	Pinus roxburghii	47	48	47.5	-	IIA	Green	
297	UC Rajghati				236	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
298	UC Rajghati				237	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
299	UC Rajghati				238	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
300	UC Rajghati				239	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
301	UC Rajghati				240	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	
302	UC Rajghati				241	Chill	Pinus roxburghii	35	36	35.5	-	III	Green	
303	UC Rajghati				242	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	
304	UC Rajghati				243	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
305	UC Rajghati				244	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
306	UC Rajghati				245	Chill	Pinus roxburghii	47	48	47.5	-	IIA	Green	
307	UC Rajghati				246	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
308	UC Rajghati				247	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
309	UC Rajghati				248	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
310	UC Rajghati				249	Chill	Pinus roxburghii	29	28	28.5	-	IV	Green	
311	UC Rajghati				250	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
312	UC Rajghati				251	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
313	UC Rajghati				252	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
314	UC Rajghati				253	Chill	Pinus roxburghii	39	40	39.5	-	III	Green	
315	UC Rajghati				254	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
316	UC Rajghati				255	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
317	UC Rajghati				256	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
318	UC Rajghati				257	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
319	UC Rajghati				258	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	
320	UC Rajghati				259	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	

26/9/2024

(Divisional Forest Officer)
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

321	UC Rajghati				260	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
322	UC Rajghati				261	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
323	UC Rajghati				262	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
324	UC Rajghati				263	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
325	UC Rajghati				264	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
326	UC Rajghati				265	Chill	Pinus roxburghii	11	12	11.5	-	V	Green	
327	UC Rajghati				266	Chill	Pinus roxburghii	35	38	36.5	-	III	Green	
328	UC Rajghati				267	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
329	UC Rajghati				268	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
330	UC Rajghati				269	Chill	Pinus roxburghii	30	32	31	-	III	Green	
331	UC Rajghati				270	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
332	UC Rajghati				271	Chill	Pinus roxburghii	48	50	49	-	IIA	Green	
333	UC Rajghati				272	Chill	Pinus roxburghii	38	39	38.5	-	III	Green	
334	UC Rajghati				273	Chill	Pinus roxburghii	48	50	49	-	IIA	Green	
335	UC Rajghati				274	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
336	UC Rajghati				275	Chill	Pinus roxburghii	16	18	17	-	V	Green	
337	UC Rajghati				276	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
338	UC Rajghati				277	Chill	Pinus roxburghii	47	50	48.5	-	IIA	Green	
339	UC Rajghati				278	Chill	Pinus roxburghii	18	20	19	-	V	Green	
340	UC Rajghati				279	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
341	UC Rajghati				280	Chill	Pinus roxburghii	42	43	42.5	-	IIA	Green/Danger Zone	
342	UC Rajghati				281	Chill	Pinus roxburghii	26	27	26.5	-	IV	Green/Danger Zone	
343	UC Rajghati				282	Chill	Pinus roxburghii	32	33	32.5	-	III	Green	
344	UC Rajghati				283	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
345	UC Rajghati				284	Chill	Pinus roxburghii	32	34	33	-	III	Green	
346	UC Rajghati				285	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
347	UC Rajghati				286	Chill	Pinus roxburghii	36	38	37	-	III	Green	
348	UC Rajghati				287	Chill	Pinus roxburghii	38	40	39	-	III	Green	
349	UC Rajghati				288	Chill	Pinus roxburghii	36	38	37	-	III	Green	
350	UC Rajghati				289	Chill	Pinus roxburghii	12	13	12.5	-	V	Green	
351	UC Rajghati				290	Chill	Pinus roxburghii	37	39	38	-	III	Green	
352	UC Rajghati				291	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
353	UC Rajghati				292	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
354	UC Rajghati				293	Chill	Pinus roxburghii	48	50	49	-	IIA	Green/Danger Zone	
355	UC Rajghati				294	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
356	UC Rajghati				295	Chill	Pinus roxburghii	32	34	33	-	III	Green	
357	UC Rajghati				296	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
358	UC Rajghati				297	Chill	Pinus roxburghii	14	16	15	-	V	Green	
359	UC Rajghati				298	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
360	UC Rajghati				299	Chill	Pinus roxburghii	30	31	30.5	-	III	Green	
361	UC Rajghati				300	Chill	Pinus roxburghii	48	50	49	-	IIA	Green	

26/9/2024

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

362	UC Rajghati				301	Chill	Pinus roxburghii	36	38	37	-	III	Green	
363	UC Rajghati				302	Chill	Pinus roxburghii	30	32	31	-	III	Green	
364	UC Rajghati				303	Chill	Pinus roxburghii	18	20	19	-	IV	Green	
365	UC Rajghati				304	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
366	UC Rajghati				305	Chill	Pinus roxburghii	35	36	35.5	-	III	Green	
367	UC Rajghati				306	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green/Danger Zone	
368	UC Rajghati				307	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green/Danger Zone	
369	UC Rajghati				308	Chill	Pinus roxburghii	38	40	39	-	III	Green	
370	UC Rajghati				309	Chill	Pinus roxburghii	24	26	25	-	IV	Green	
371	UC Rajghati				310	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	
372	UC Rajghati				311	Safeda	Eucalyptus	12	13	12.5	-	V	Green/Danger Zone	
373	UC Rajghati				312	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green/Danger Zone	
374	UC Rajghati				313	Chill	Pinus roxburghii	26	28	27	-	IV	Green/Danger Zone	
375	UC Rajghati				314	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green/Danger Zone	
376	UC Rajghati				315	Chill	Pinus roxourghii	40	42	41	-	IIA	Green	
377	UC Rajghati				316	Chill	Pinus roxburghii	36	38	37	-	III	Green	
378	UC Rajghati				317	Chill	Pinus roxburghii	36	38	37	-	III	Green	
379	UC Rajghati				318	Chill	Pinus roxburghii	38	40	39	-	III	Green	
380	UC Rajghati				319	Chill	Pinus roxburghii	15	16	15.5	-	V	Dry	
381	UC Rajghati				320	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
382	UC Rajghati				321	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
383	UC Rajghati				322	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
384	UC Rajghati				323	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
385	UC Rajghati				324	Chill	Pinus roxburghii	48	50	49	-	IIA	Green	
386	UC Rajghati				325	Chill	Pinus roxburghii	42	43	42.5	-	IIA	Green	
387	UC Rajghati				326	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
388	UC Rajghati				327	Chill	Pinus roxburghii	21	22	21.5	-	IV	Dry	
389	UC Rajghati				328	Chill	Pinus roxburghii	48	54	51	-	IIB	Green	
390	UC Rajghati				329	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
391	UC Rajghati				330	Chill	Pinus roxburghii	36	38	37	-	III	Green	
392	UC Rajghati				331	Chill	Pinus roxburghii	18	20	19	-	V	Green	
393	UC Rajghati				332	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
394	UC Rajghati				333	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
395	UC Rajghati				334	Chill	Pinus roxburghii	24	25	24.5	-	IV	Green	
396	UC Rajghati				335	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
397	UC Rajghati				336	Chill	Pinus roxburghii	38	40	39	-	III	Green	
398	UC Rajghati				337	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	
399	UC Rajghati				338	Chill	Pinus roxburghii	31	33	32	-	III	Green	
400	UC Rajghati				339	Chill	Pinus roxburghii	44	48	46	-	IIA	Green	
401	UC Rajghati				340	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
402	UC Rajghati				341	Chill	Pinus roxburghii	38	40	39	-	III	Green	

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

26/9/2024

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

403	UC Rajghati				342	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
404	UC Rajghati				343	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
405	UC Rajghati				344	Chill	Pinus roxburghii	32	33	32.5	-	III	Green	
406	UC Rajghati				345	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
407	UC Rajghati				346	Chill	Pinus roxburghii	28	29	28.5	-	IV	Green	
408	UC Rajghati				347	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
409	UC Rajghati				348	Chill	Pinus roxburghii	36	38	37	-	III	Green	
410	UC Rajghati				349	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
411	UC Rajghati				350	Chill	Pinus roxburghii	18	19	18.5	-	V	Green	
412	UC Rajghati				351	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
413	UC Rajghati				352	Chill	Pinus roxburghii	29	31	30	-	IV	Green	
414	UC Rajghati				353	Chill	Pinus roxburghii	28	29	28.5	-	IV	Green	
415	UC Rajghati				354	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
416	UC Rajghati				355	Chuli	Albizzia chinensis	22	24	23	-	IV	Green/Danger Zone	
417	UC Rajghati				356	Chuli	Albizzia chinensis	26	28	27	-	IV	Green/Danger Zone	
418	UC Rajghati				357	Beri	Ziziphus mauritiana	13	14	13.5	-	V	Green/Danger Zone	
419	UC Rajghati				358	Slambda	Lannea coromande	11	12	11.5	-	V	Green/Danger Zone	
420	UC Rajghati				359	Chill	Pinus roxburghii	22	24	23	-	IV	Green/Danger Zone	
421	UC Rajghati				360	Baloder	Sapium insigne	15	16	15.5	-	V	Green/Danger Zone	
422	UC Rajghati				361	Chuli	Albizzia chinensis	16	18	17	-	V	Green/Danger Zone	
423	UC Rajghati				362	Paja	Prunus cornuta	16	18	17	-	V	Green/Danger Zone	
424	UC Rajghati				363	Slambda	Lannea coromande	11	12	11.5	-	V	Green	
425	UC Rajghati				364	Simbal	Bombax Ceiba	15	16	15.5	-	V	Green	
426	UC Rajghati				365	Beri	Ziziphus mauritiana	11	12	11.5	-	V	Green	
427	UC Rajghati				366	Beri	Ziziphus mauritiana	15	16	15.5	-	V	Green	
428	UC Rajghati				367	Beri	Ziziphus mauritiana	18	20	19	-	V	Green	
429	UC Rajghati				368	Simbal	Bombax Ceiba	34	35	34.5	-	III	Green	
430	UC Rajghati				369	Chuli	Albizzia chinensis	38	40	39	-	III	Green	
431	UC Rajghati				370	Chuli	Albizzia chinensis	18	20	19	-	V	Green	
432	UC Rajghati				371	Simbal	Bombax Ceiba	42	43	42.5	-	IIA	Green	
433	UC Rajghati				372	Simbal	Bombax Ceiba	24	26	25	-	IV	Green	
434	UC Rajghati				373	Chuli	Albizzia chinensis	26	28	27	-	IV	Green	
435	UC Rajghati				374	Beri	Ziziphus mauritiana	14	16	15	-	V	Green	Slambda 2
436	UC Rajghati				375	Beri	Ziziphus mauritiana	11	12	11.5	-	V	Green	Beul 2
437	UC Rajghati				376	Beri	Ziziphus mauritiana	11	12	11.5	-	V	Green	Tilla 1
438	UC Rajghati				377	Biyul	Grewia optiva	11	11	11	-	V	Green	
439	UC Rajghati				378	Beri	Ziziphus mauritiana	18	20	19	-	V	Green	
440	UC Rajghati				379	Chill	Pinus roxburghii	48	50	49	-	IIA	Green	
441	UC Rajghati				380	Chill	Pinus roxburghii	36	38	37	-	III	Green	
442	UC Rajghati				381	Chill	Pinus roxburghii	34	35	34.5	-	III	Green	
443	UC Rajghati				382	Chill	Pinus roxburghii	38	40	39	-	III	Green	

28/9/2024

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

444	UC Rajghati				383	Chill	Pinus roxburghii	38	40	39	-	III	Green	
445	UC Rajghati				384	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
446	UC Rajghati				385	Chill	Pinus roxburghii	32	34	33	-	III	Green	
447	UC Rajghati				386	Chuli	Albizzia chinensis	12	13	12.5	-	V	Green	
448	UC Rajghati				387	Chuli	Albizzia chinensis	15	16	15.5	-	V	Green	
449	UC Rajghati				388	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
450	UC Rajghati				389	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
451	UC Rajghati				390	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
452	UC Rajghati				391	Chill	Pinus roxburghii	16	18	17	-	V	Green	
453	UC Rajghati				392	Chill	Pinus roxburghii	37	38	37.5	-	III	Green	
454	UC Rajghati				393	Chill	Pinus roxburghii	27	28	27.5	-	IV	Green	
455	UC Rajghati				394	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
456	UC Rajghati				395	Chill	Pinus roxburghii	47	48	47.5	-	IIA	Green	
457	UC Rajghati				396	Chill	Pinus roxburghii	38	40	39	-	III	Green	
458	UC Rajghati				397	Chill	Pinus roxburghii	38	40	39	-	III	Green	
459	UC Rajghati				398	Chill	Pinus roxburghii	29	31	30	-	IV	Green	
460	UC Rajghati				399	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
461	UC Rajghati				400	Chill	Pinus roxburghii	40	42	41	-	IIA	Green	
462	UC Rajghati				401	Chill	Pinus roxburghii	30	32	31	-	III	Green	
463	UC Rajghati				402	Chill	Pinus roxburghii	17	18	17.5	-	V	Green	
464	UC Rajghati				403	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
465	UC Rajghati				404	Chill	Pinus roxburghii	12	14	13	-	V	Green	
466	UC Rajghati				405	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
467	UC Rajghati				406	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
468	UC Rajghati				407	Chill	Pinus roxburghii	20	22	21	-	IV	Green	
469	UC Rajghati				408	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
470	UC Rajghati				409	Chill	Pinus roxburghii	20	22	21	-	IV	Green	
471	UC Rajghati				410	Chill	Pinus roxburghii	16	18	17	-	V	Green	
472	UC Rajghati				411	Chill	Pinus roxburghii	12	13	12.5	-	V	Green	
473	UC Rajghati				412	Chill	Pinus roxburghii	16	17	16.5	-	V	Green	
474	UC Rajghati				413	Chill	Pinus roxburghii	41*	44	42.5	-	IIA	Green	
475	UC Rajghati				414	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
476	UC Rajghati				415	Chill	Pinus roxburghii	29	30	29.5	-	IV	Green	
477	UC Rajghati				416	Chill	Pinus roxburghii	20	22	21	-	IV	Green	Baloder 3
478	UC Rajghati				417	Chill	Pinus roxburghii	18	20	19	-	V	Green	
479	UC Rajghati				418	Chill	Pinus roxburghii	34	36	35	-	III	Green	
480	UC Rajghati				419	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
481	UC Rajghati				420	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
482	UC Rajghati				421	Chill	Pinus roxburghii	29	31	30	-	IV	Green	
483	UC Rajghati,				422	Chill	Pinus roxburghii	32	34	33	-	III	Green	
484	UC Rajghati				423	Chill	Pinus roxburghii	36	38	37	-	III	Green	

26/9/2024

Divisional Forest Officer,
Sarahan Forest Division
Sidaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt Sirmaur (H.P.)

485	UC Rajghati				424	Chill	Pinus roxburghii	26	27	26.5	-	IV	Green	
486	UC Rajghati				425	Chill	Pinus roxburghii	28	29	28.5	-	IV	Green	
487	UC Rajghati				426	Chill	Pinus roxburghii	26	27	26.5	-	IV	Green	
488	UC Rajghati				427	Chill	Pinus roxburghii	40	41	40.5	-	IIA	Green	
489	UC Rajghati				428	Chill	Pinus roxburghii	30	32	31	-	III	Green	
490	UC Rajghati				429	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
491	UC Rajghati				430	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
492	UC Rajghati				431	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
493	UC Rajghati				432	Chill	Pinus roxburghii	21	22	21.5	-	IV	Green	
494	UC Rajghati				433	Chill	Pinus roxburghii	20	22	21	-	IV	Green	
495	UC Rajghati				434	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
496	UC Rajghati				435	Chill	Pinus roxburghii	26	27	26.5	-	IV	Green	
497	UC Rajghati				436	Chill	Pinus roxburghii	15	16	15.5	-	V	Green	
498	UC Rajghati				437	Chill	Pinus roxburghii	22	23	22.5	-	IV	Green	
499	UC Rajghati				438	Chill	Pinus roxburghii	18	19	18.5	-	V	Dry	
500	UC Rajghati				439	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
501	UC Rajghati				440	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
502	UC Rajghati				441	Chill	Pinus roxburghii	35	36	35.5	-	III	Green	
503	UC Rajghati				442	Chill	Pinus roxburghii	41	42	41.5	-	IIA	Green	
504	UC Rajghati				443	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
505	UC Rajghati				444	Chill	Pinus roxburghii	19	20	19.5	-	V	Dry	
506	UC Rajghati				445	Chill	Pinus roxburghii	39	40	39.5	-	III	Green	
507	UC Rajghati				446	Chill	Pinus roxburghii	20	22	21	-	IV	Green	
508	UC Rajghati				447	Chill	Pinus roxburghii	28	29	28.5	-	IV	Green	
509	UC Rajghati				448	Chill	Pinus roxburghii	36	38	37	-	III	Green	
510	UC Rajghati				449	Chill	Pinus roxburghii	35	36	35.5	-	III	Green	
511	UC Rajghati				450	Chill	Pinus roxburghii	19	20	19.5	-	V	Green	
512	UC Rajghati				451	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
513	UC Rajghati				452	Chill	Pinus roxburghii	24	26	25	-	IV	Green	
514	UC Rajghati				453	Chill	Pinus roxburghii	32	36	34	-	III	Green	
515	UC Rajghati				454	Chill	Pinus roxburghii	44	44	44	-	IIA	Green	
516	UC Rajghati				455	Chill	Pinus roxburghii	26	28	27	-	IV	Green	
517	UC Rajghati				456	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	
518	UC Rajghati				457	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
519	UC Rajghati				458	Chill	Pinus roxburghii	44	45	44.5	-	IIA	Green	Baloder 1
520	UC Rajghati				459	Chill	Pinus roxburghii	28	28	28	-	IV	Green	
521	UC Rajghati				460	Chill	Pinus roxburghii	35	36	35.5	-	III	Green	
522	UC Rajghati				461	Chill	Pinus roxburghii	20	22	21	-	IV	Green	
523	UC Rajghati				462	Chill	Pinus roxburghii	36	38	37	-	III	Green	
524	UC Rajghati				463	Chill	Pinus roxburghii	28	30	29	-	IV	Green	
525	UC Rajghati				464	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	

Divisional Forest Officer,
Bilaspur Forest Division
Bilaspur (H.P.)

26/9/2024

Ranger Forest Officer
Forest Range Sadar
Distt Bilaspur (H.P.)

526	UC Rajghati				465	Chil	Pinus roxburghii	43	44	43.5	-	IIA	Green	
527	UC Rajghati				466	Chil	Pinus roxburghii	24	25	24.5	-	IV	Green	
528	UC Rajghati				467	Chil	Pinus roxburghii	22	23	22.5	-	IV	Green	Baloder 1
529	UC Rajghati				468	Chil	Pinus roxburghii	36	38	37	-	III	Green	
530	UC Rajghati				469	Chil	Pinus roxburghii	22	23	22.5	-	IV	Green	
531	UC Rajghati				470	Chil	Pinus roxburghii	29	30	29.5	-	IV	Green	
532	UC Rajghati				471	Chil	Pinus roxburghii	28	29	28.5	-	IV	Green	
533	UC Rajghati				472	Chil	Pinus roxburghii	22	24	23	-	IV	Green	
534	UC Rajghati				473	Chil	Pinus roxburghii	25	26	25.5	-	IV	Green	Baloder 1
535	UC Rajghati				474	Chil	Pinus roxburghii	20	22	21	-	IV	Green	
536	UC Rajghati				475	Chil	Pinus roxburghii	19	20	19.5	-	V	Green	
537	UC Rajghati				476	Chil	Pinus roxburghii	20	22	21	-	IV	Green	
538	UC Rajghati				477	Chil	Pinus roxburghii	37	38	37.5	-	III	Green	
539	UC Rajghati				478	Chil	Pinus roxburghii	38	40	39	-	III	Green	
540	UC Rajghati				479	Chil	Pinus roxburghii	35	36	35.5	-	III	Green	Baloder 1
541	UC Rajghati				480	Chil	Pinus roxburghii	39	40	39.5	-	III	Green	
542	UC Rajghati				481	Chil	Pinus roxburghii	35	36	35.5	-	III	Green	
543	UC Rajghati				482	Chil	Pinus roxburghii	28	29	28.5	-	IV	Green	
544	UC Rajghati				483	Chil	Pinus roxburghii	49	50	49.5	-	IIA	Green	
545	UC Rajghati				484	Chil	Pinus roxburghii	35	36	35.5	-	III	Green	
546	UC Rajghati				485	Chil	Pinus roxburghii	21	22	21.5	-	IV	Green	
547	UC Rajghati				486	Chil	Pinus roxburghii	24	26	25	-	IV	Green	
548	UG Rajghati				487	Chil	Pinus roxburghii	32	33	32.5	-	III	Green	
549	UC Rajghati				488	Chil	Pinus roxburghii	32	33	32.5	-	III	Green	
550	UC Rajghati				489	Chil	Pinus roxburghii	17	18	17.5	-	V	Green	
551	UC Rajghati				490	Chil	Pinus roxburghii	42	43	42.5	-	IIA	Green	
552	UC Rajghati				491	Chil	Pinus roxburghii	36	38	37	-	III	Green	
553	UC Rajghati				492	Chil	Pinus roxburghii	32	33	32.5	-	III	Green	
554	UC Rajghati				493	Chil	Pinus roxburghii	27	28	27.5	-	IV	Green	
555	UC Rajghati				494	Chil	Pinus roxburghii	30	30	30	-	IV	Green	
556	UC Rajghati				495	Chil	Pinus roxburghii	28	30	29	-	IV	Green	
557	UC Rajghati				496	Chil	Pinus roxburghii	40	42	41	-	IIA	Green	
558	UC Rajghati				497	Chil	Pinus roxburghii	22	22	22	-	IV	Green	
559	UC Rajghati				498	Chil	Pinus roxburghii	15	16	15.5	-	V	Green	
560	UC Rajghati				499	Chil	Pinus roxburghii	16	17	16.5	-	V	Green	
561	UC Rajghati				500	Chil	Pinus roxburghii	32	34	33	-	III	Green	
562	UC Rajghati				501	Chil	Pinus roxburghii	25	26	25.5	-	IV	Green	
563	UC Rajghati				502	Chil	Pinus roxburghii	26	28	27	-	IV	Green	
564	UC Rajghati				503	Chil	Pinus roxburghii	49	50	49.5	-	IIA	Green	
565	UC Rajghati				504	Chil	Pinus roxburghii	12	14	13	-	V	Green	Chil 1
566	UC Rajghati				505	Chil	Pinus roxburghii	25	26	25.5	-	IV	Green	Baloder 2

26/9/2021

(Divisional Forest Officer)
Bilaspur Forest Division
Bilaspur (H.P.)

Ranger Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

567	UC Rajghati				506	Chill	Pinus roxburghii	39	40	39.5	-	III	Green	
568	UC Rajghati	314/225/190	G.M Sadak	0.0196	507	Safeda	Eucalyptus	46	47	46.5	-	IIA	Green	Sirs 1
569	UC Rajghati				515	Chuli	Albizzia chinensis	38	40	39	-	III	Green	
570	UC Rajghati	191	G.M Charand	0.0411	516	Chuli	Albizzia chinensis	31	32	31.5	-	III	Green	
571	UC Rajghati				517	Safeda	Eucalyptus	25	26	25.5	-	IV	Green	
572	UC Rajghati				518	Safeda	Eucalyptus	20	22	21	-	IV	Green	
573	UC Rajghati				519	Safeda	Eucalyptus	22	24	23	-	IV	Green	
574	UC.Khalota	273/189	G.M Charand	0.3953	5	Chill	Pinus roxburghii	38	40	39	-	III	Green	chill 4
575	UC.Khalota				6	Chill	Pinus roxburghii	25	27	26	-	IV	Green	Beul 2
576	UC.Khalota				7	Chill	Pinus roxburghii	22	24	23	-	IV	Green	
577	UC.Khalota				8	Chill	Pinus roxburghii	33	35	34	-	III	Green	
578	UC.Khalota				9	Chill	Pinus roxburghii	31	32	31.5	-	III	Green	
579	UC.Khalota				10	Chill	Pinus roxburghii	34	36	35	-	III	Green	
580	UC.Khalota				11	Chill	Pinus roxburghii	24	26	25	-	IV	Green	
Total Tree -580														

26/09/2024

26/9/2024

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

General abstract of Trees Enumerated over HP Govt. land/ Forest land proposed for four laning in the juridiction of Bharampukhar Beat and Block of Sadar Bilaspur Forest Range Bilaspur Forest Division HP.

Name of Forest	Species	Botanical Name	Classification									Total	Volume M3	Rate	Amount
			V	IV	III	IIA	IIB	IA	IB	IC	ID				
Forest Land	Shisham	Dalbergia sissoo	18	8	0	0	0	0	0	0	0	26	2.56	52849	135293.44
	Tuni	Toona Ciliata	3	2	1	0	0	0	0	0	0	6	0.978	52849	51686.322
	Safeda	Eucalyptus	22	25	24	7	2	0	0	0	0	80	27.708	23052	638724.816
	Mango	Mangifera indica	0	0	0	0	0	0	0	0	1	1	2.957	20102	59441.614
	B/L	-	96	40	5	6	2	1	1	2	1	154	39	20102	783978
	Khair	Acacia Catechu	18	17	0	0	0	0	0	0	0	35	3.295	139145	458482.775
											Total (a)	302	-	-	2127606.967
	Species	**No**	**Vol.**	**Rate**	**Amount**										
	Sapling	2321	-	500	11,60,500										
	Bamboo Sticks	389	-	80	31,120										
				Total (b)	11,91,620									Total (b)	1191620
														Grand Total (a+b)	3319226.967

पटवारी Rajpura
पटवार वृत्त
तहसील सदर जिला बिलासपुर हि.प्र.

A Kumar
RC B/Pukhar
Beat.

Dy. RO - B/Pukhar

CAPA

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer,
Bilaspur Forest Division
Bilaspur (H.P.)

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shanaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk Pkg IIC) of NH 205 (Design Chainage - Km 28+800 to Km 58+450, Design Length – 29.65 Km) in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

Beat- Brahampukhar			Range- Sadar Bilaspur			Forest Division- Bilaspur		Date :- 19.12.2023 to 27.12.2023 & 03.09.2024						
S.No.	Forest Name	Khasra No.	Type of Land	Affected Area in Ha.	E.No.	Tree Name	Botanical Name	Dia in cm D1	D2	Avg. Dia	Girth (in cm)	Class	Remarks	Sappling
1	UC Sigrithi	274/8	Chrand	0.3566	1	Shisham	Dalbergia sissoo	22	24	23	-	IV	Green	khair 13
2	UC Sigrithi		Chrand		2	Shisham	Dalbergia sissoo	14	14	14	-	V	Green	Lusuniya 4
3	UC Sigrithi	250/1	Chrand	0.7155	3	Jatroffa	Gossypiifolia linneus	13	14	13.5	-	V	Green	Amaltas 5
4	UC Sigrithi		Chrand		4	Jatroffa	Gossypiifolia linneus	14	14	14	-	V	Green	Dogla 2
5	UC Sigrithi		Chrand		5	Balodar	Sapium insigne	14	14	14	-	V	Green	Bargad 6
6	UC Sigrithi		Chrand		6	Balodar	Sapium insigne	12	12	12	-	V	Green	Bamboo 4 .20 Sticks
7	UC Sigrithi		Chrand		7	Balodar	Sapium insigne	13	13	13	-	V	Green	Sirs 1
8	UC Sigrithi		Chrand		8	Chhal	Anogeissus	23	23	23	-	IV	Green	simbal 1
9	UC Sigrithi		Chrand		9	Simbal	Bombax ceiba	22	24	23	-	IV	Green	Amaltas 6
10	UC Sigrithi		Chrand		10	Amaltas	Cassia fistula	13	13	13	-	V	Green	Beul 1
11	UC Syohla	635	Chrand	0.0254	1	Shisham	Dalbergia sissoo	15	15	15	-	V	Green	Jatroffa 19
12	UC Syohla		Chrand		2	Tille	B/L	13	15	14	-	V	Green	khair 2
13	UC Syohla		Chrand		3	Shisham	Dalbergia sissoo	12	13	12.5	-	V	Green	Amaltas 2
14	UC Syohla		Chrand		4	Shisham	Dalbergia sissoo	13	14	13.5	-	V	Green	Bamboo .6 Stics
15	UC Syohla		Chrand		5	Shisham	Dalbergia sissoo	16	17	16.5	-	V	Green	Tilla 2
16	UC Syohla	662	Chrand	1.9027	6	Jatroffa	Gossypiifolia linneus	12	13	12.5	-	V	Green	Chhal 2
17	UC Syohla		Chrand		7	Jatroffa	Gossypiifolia linneus	11	12	11.5	-	V	Green	Amaltas 9
18	UC Syohla		Chrand		8	Jatroffa	Gossypiifolia linneus	11	13	12	-	V	Green	Lusuniya 2
19	UC Syohla		Chrand		9	Jatroffa	Gossypiifolia linneus	11	12	11.5	-	V	Green	Kachnar 21
20	UC Syohla		Chrand		10	Jatroffa	Gossypiifolia linneus	11	11	11	-	V	Green	Tilla 20
21	UC Syohla		Chrand		11	Jatroffa	Gossypiifolia linneus	13	14	13.5	-	V	Green	Shisham 35
22	UC Syohla		Chrand		12	Jatroffa	Gossypiifolia linneus	12	13	12.5	-	V	Green	Khair 6
23	UC Syohla		Chrand		13	Chhal	Anogessus	25	25	24	-	IV	Green	Kikar 1
24	UC Syohla		Chrand		14	Jatroffa	Gossypiifolia linneus	13	14	13.5	-	V	Green	Bamboo 50 Stics
25	UC Syohla		Chrand		15	Khair	Acacia catechu	-	-	-	66	IV	Green	Tilla 1
26	UC Syohla		Chrand		16	Lusuniya	Leucaena leucocephata	13	14	13.5	-	V	Green	Amaltas 4
27	UC Syohla		Chrand		17	Amaltas	Cassia fistula	14	15	14.5	-	V	Green	Beda 1
28	UC Syohla		Chrand		18	Lusuniya	Leucaena leucocephata	11	11	11	-	V	Green	Khair 2
29	UC Syohla		Chrand		19	Balodar	Sapium insigne	46	47	46.5	-	IIA	Green	Amaltas 3
30	UC Syohla		Chrand		20	Balodar	Sapium insigne	41	42	41.5	-	IIA	Green	Bamboo 45 Stics
31	UC Syohla		Chrand		21	Shisham	Dalbergia sissoo	22	23	22.5	-	IV	Green	Bamboo 70 Sbcs
32	UC Syohla		Chrand		22	Shisham	Dalbergia sissoo	19	20	19.5	-	V	Green	Tilla 10
33	UC Syohla		Chrand		23	Shisham	Dalbergia sissoo	14	15	14.5	-	V	Green	Shisham 15
34	UC Syohla		Chrand		24	Balodar	Sapium insigne	41	42	41.5	-	IIA	Green	Simbal 10
35	UC Syohla		Chrand		25	Shisham	Dalbergia sissoo	14	15	14.5	-	V	Green	Amtila 1
36	UC Syohla		Chrand		26	Shisham	Dalbergia sissoo	22	23	22.5	-	IV	Green	Jatroffa 52
37	UC Syohla		Chrand		27	Siamboa	Terminalia catappa	23	24	23.5	-	IV	Green	Khair 7

Akuman
Beat.

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

वन मंडल अधिकारी
वन परिक्षेत्र सदर
जिला सदर जिला बिलासपुर हि.प्र.

38	UC Syohla		Chrand		28	Shisham	Dalbergia sissoo	22	23	22.5	-	IV	Green	Tilla 12
39	UC Syohla		Chrand		29	Tilla	B/L	20	21	20.5	-	IV	Green	Lusuniya 15
40	UC Syohla		Chrand		30	Lusuniya	Leucaena leucocephata	11	11	11	-	V	Green	Bamboo 10 Stics
41	UC Syohla		Chrand		31	Balodar	Sapium insigne	14	15	14.5	-	V	Green	Bamboo 16 Stics
42	UC Syohla		Chrand		32	Jakrenda	Jacaranda minosifoia	24	24	24	-	IV	Green	Ticoma 1
43	UC Syohla		Chrand		33	Jakrenda	Jacaranda minosifoia	17	18	17.5	-	V	Green	Tuni 1
44	UC Syohla		Chrand		34	Jakrenda	Jacaranda minosifoia	14	15	14.5	-	V	Green	Beri 2
45	UC Syohla		Chrand		35	Jakrenda	Jacaranda minosifoia	13	14	13.5	-	V	Green	Shisham 36
46	UC Syohla		Chrand		36	Khair	Acacia catechu	-	-	-	69	IV	Green	Simbal 1
47	UC Syohla		Chrand		37	Tilla	B/L	15	15	15	-	V	Green	Siaboa 1
48	UC Syohla		Chrand		38	Drek	Melia Azedarach	25	26	25.5	-	IV	Green	Jatroffa 47
49	UC Syohla		Chrand		39	Tilla	B/L	15	16	15.5	-	V	Green	Ticoma 4
50	UC Syohla		Chrand		40	Tilla	B/L	18	18	18	-	V	Green	Lusuniya 14
51	UC Syohla		Chrand		41	Tilla	B/L	28	29	28.5	-	IV	Green	Balodar 2
52	UC Syohla		Chrand		42	Amaltas	Cassia fistala	21	22	21.5	-	IV	Green	Simbal 1
53	UC Syohla		Chrand		43	khair	Acacia catechu	-	-	-	69	IV	Green	Amaltas 17
54	UC Syohla		Chrand		44	Simbal	Bombax ceiba	54	55	54.5	-	IIB	Green	Silver oak 8
55	UC Syohla		Chrand		45	Simbal	Bombax ceiba	51	52	51.5	-	IIB	Green	Khair 3
56	UC Syohla		Chrand		46	Tilla	B/L	15	16	15.5	-	V	Green	Shisham 15
57	UC Syohla		Chrand		47	Shisham	Dalbergia sissoo	22	23	22.5	-	IV	Green	Amaltas 3
58	UC Syohla		Chrand		48	Jakrenda	Jacaranda minosifoia	15	15	15	-	V	Green	Lusuniya 4
59	UC Syohla		Chrand		49	Khair	Acacia catechu	-	-	-	75	IV	Green	Amaltas 17
60	UC Syohla		Chrand		50	Slambda	Terminalia catappa	13	14	13.5	-	V	Green	Jatroffa 27
61	UC Syohla		Chrand		51	Simbal	Bombax ceiba	31	32	31.5	-	III	Green	Dogla 4
62	UC Syohla		Chrand		52	Balodar	Sapium insigne	17	18	17.5	-	V	Green	Amaltas 5
63	UC Syohla		Chrand		53	Amaltas	Cassia fistala	25	26	25.5	-	IV	Green	Beul 1
64	UC Syohla		Chrand		54	Kachnaar	B/L	17	18	17.5	-	V	Green	Tilla 5
65	UC Syohla		Chrand		55	Kuri	Nyctanthes arbortristis	16	17	16.5	-	V	Green	Khair 4
66	UC Syohla		Chrand		56	Amaltas	Cassia fistala	29	30	29.5	-	IV	Green	Slabda 2
67	UC Syohla		Chrand		57	Khair	Acacia catechu	-	-	-	88	IV	Green	Balodar 2
68	UC Syohla		Chrand		58	Chhal	Anogeissus	12	13	12.5	-	V	Green	Lusuniya 6
69	UC Syohla		Chrand		59	Khair	Acacia catechu	-	-	-	49	V	Green	Beul 4
70	UC Syohla		Chrand		60	Jakrenda	Jacaranda minosifoia	15	16	15.5	-	V	Green	Sehtoot 2
71	UC Syohla		Chrand		61	Jakrenda	Jacaranda minosifoia	15	16	15.5	-	V	Green	Silver oak 2
72	UC Syohla		Chrand		62	Jakrenda	Jacaranda minosifoia	18	18	18	-	V	Green	Amaltas 4
73	UC Syohla		Chrand		63	Slampda	Terminalia catappa	23	24	23.5	-	IV	Green	Shisham 9,Lusuniya 4 Chhal 2
74	UC Syohla		Chrand		64	Amaltas	Cassia fistala	23	24	23.5	-	IV	Green	Lusuniya 17,Shisham 4
75	UC Syohla	885/843/685	Chrand	0.7149	65	Shisham	Dalbergia sissoo	18	19	18.5	-	V	Green	Jakrinda 5,Beul 8,Amaltas 6
76	UC Syohla		Chrand		66	Jakrenda	Jacaranda minosifoia	21	22	21.5	-	IV	Green	Sehtoot 4,Tilla 7,Sirs 3
77	UC Syohla		Chrand		67	Jakrenda	Jacaranda minosifoia	17	18	17.5	-	V	Green	Jatroffa 38 ,Ticoma 5 Beri 4
78	UC Syohla		Chrand		68	Jakrenda	Jacaranda minosifoia	19	20	19.5	-	V	Green	Amaltas 5, Jatroffa 73
79	UC Syohla		Chrand		69	Jakrenda	Jacaranda minosifoia	20	21	20.5	-	IV	Green	Jakrinda 28, Ticoma 25,Khair 8
80	UC Syohla		Chrand		70	Jakrenda	Jacaranda minosifoia	11	12	11.5	-	V	Green	Lusuniya 9,Amaltas 8
81	UC Syohla		Chrand		71	Jakrenda	Jacaranda minosifoia	21	22	21.5	-	IV	Green	Khair 15,Jakrinda 9
82	UC Syohla		Chrand		72	Shisham	Dalbergia sissoo	20	21	20.5	-	IV	Green	Shisham 11 Ticoma 79
83	UC Syohla		Chrand		73	Amaltas	Cassia fistala	30	31	30.5	-	III	Green	Beul 6,Sirs 4
84	UC Syohla		Chrand		74	Safeda	Eucalyptus	38	38	38	-	III	Green	Pongemia 6 Lusuniya 35

Visional Forest Officer,
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

85	UC Syohla		Chrand		75	Khair	Acacia catechu	-	-	-	54	V	Green	Lusuniya 31 Khair 4
86	UC Syohla		Chrand		76	Drek	Melia Azedarach	25	26	25.5	-	IV	Green	Tilla 22 Ticoma 15
87	UC Syohla		Chrand		77	Khair	Acacia catechu	-	-	-	36	V	Green	Bamboo 37
88	UC Syohla		Chrand		78	Khair	Acacia catechu	-	-	-	51	V	Green	Khair 9
89	UC Syohla		Chrand		79	Amaltas	Cassia fistula	20	21	20.5	-	IV	Green	Tuni 1
90	UC Syohla		Chrand		80	Lusuniya	Leucaena leucocephata	20	21	20.5	-	IV	Green	Lusuniya 15
91	UC Syohla		Chrand		81	Khair	Acacia catechu	-	-	-	51	V	Green	Jakrinda 6
92	UC Syohla		Chrand		82	Drek	Melia Azedarach	28	29	28.5	-	IV	Green	Jatroffa 16
93	UC Syohla		Chrand		83	Amaltas	Cassia fistula	18	19	18.5	-	V	Green	Ticoma 10
94	UC Syohla		Chrand		84	Khair	Acacia catechu	-	-	-	62	IV	Green	Shisham 12
95	UC Syohla		Chrand		85	Slambda	Terminalia catappa	21	22	21.5	-	IV	Green	Beul 4
96	UC Syohla		Chrand		86	Khair	Acacia catechu	-	-	-	61	IV	Green	Chhal 4
97	UC Syohla		Chrand		87	khair	Acacia catechu	-	-	-	51	V	Green	Pongamia 3,Ticoma 50
98	UC Syohla		Chrand		88	Lusuniya	Leucaena leucocephata	14	15	14.5	-	V	Green	Tilla 4,Lusuniya 13,
99	UC Syohla		Chrand		89	Lusuniya	Leucaena leucocephata	12	13	12.5	-	V	Green	Jakrinda 58,Ticoma 5
100	UC Syohla		Chrand		90	Lusuniya	Leucaena leucocephata	17	18	17.5	-	V	Green	Sirs 4,Tilla 5,Amaltas 6
101	UC Syohla		Chrand		91	Lusuniya	Leucaena leucocephata	12	13	12.5	-	V	Green	Tricoma 30,Tilla 5
102	UC Syohla		Chrand		92	Lusuniya	Leucaena leucocephata	12	13	12.5	-	V	Green	Ber 5,Khair 6,Pogamia 5
103	UC Syohla		Chrand		93	Lusuniya	Leucaena leucocephata	13	14	13.5	-	V	Green	Chhal 10,Jakrinda 40,Arand,15
104	UC Syohla		Chrand		94	Biyul	Grewia Optiva	14	15	14.5	-	V	Green	khair 8
105	UC Syohla		Chrand		95	Shisham	Dalbergia sissoo	13	14	13.5	-	V	Green	Kachnar 5
106	UC Syohla		Chrand		96	Slambda	Terminalia catappa	17	18	17.5	-	V	Green	Amaltas 4
107	UC Syohla		Chrand		97	Amaltas	Cassia fistula	18	19	18.5	-	V	Green	salbda 3
108	UC Syohla		Chrand		98	Jakrenda	Jacaranda mimosifolia	32	33	32.5	-	III	Green	Ticoma 15
109	UC Syohla		Chrand		99	Jakrenda	Jacaranda mimosifolia	25	26	25.5	-	IV	Green	Jakrinda 13
110	UC Syohla		Chrand		100	Jakrenda	Jacaranda mimosifolia	25	25	25	-	IV	Green	Ticoma 4;
111	UC Syohla		Chrand		101	Pipal	Ficus religiosa	84	85	84.5	-	IC	Green	Shisham 25
112	UC Syohla		Chrand		102	Pipal	Ficus religiosa	68	68	68	-	IA	Green	Amaltas 10
113	UC Syohla		Chrand		103	Pipal	Ficus religiosa	74	75	74.5	-	IB	Green	Khair 12
114	UC Syohla		Chrand		104	Bargad	Ficus benghalensis	25	26	25.5	-	IV	Green	Chhal 10
115	UC Syohla		Chrand		105	Bargad	Ficus benghalensis	88	89	88.5	-	IC	Green	Kangoo 4
116	UC Syohla		Chrand		106	Bargad	Ficus benghalensis	90	91	90.5	-	ID	Green	Jatroffa 59
117	UC Syohla	682	G.M Pokhar	0.0663	107	Tuni	Toona Ciliata	21	22	21.5	-	IV	Green	Ticoma 35
118	UC Syohla				108	Tuni	Toona Ciliata	12	12	12	-	V	Green	Shisham 25
119	UC Niharkhad Basla	51	G.M Khad	0.0200	1	Kainth	Pyrus pashia	27	28	27.5	-	IV	Green	Bamboo 15 sticks
120	UC Niharkhad Basla				2	Tuni	Toona Ciliata	31	32	31.5	-	III	Green	Lusuniya 1
121	UC Niharkhad Basla				3	Simbal	Bombax ceiba	19	20	19.5	-	V	Green	Dogla 2
122	UC Niharkhad Basla				4	Kainth	Pyrus pashia	12	11	11.5	-	V	Green	Toot 1
123	UC Niharkhad Basla				5	Tuni	Toona Ciliata	29	30	29.5	-	IV	Green	Banana 6
124	UC Niharkhad Basla				6	Biyunce	B/L	26	27	26.5	-	IV	Green	Bamboo 27 sticks
125	UC Niharkhad Basla				7	Tyambali	Ficus roxbueghii	15	16	15.5	-	V	Green	Tuni 1
126	UC Niharkhad Basla				8	Tyambali	Ficus roxbueghii	15	16	15.5	-	V	Green	
127	UC Niharkhad Basla				9	Dogla	Ficus palmata	16	17	16.5	-	V	Green	
128	UC Niharkhad Basla	580	chrand	0.1377	10	Safeda	Eucalyptus	32	35	33.5	-	III	Green	Safeda 4
129	UC Niharkhad Basla				11	Safeda	Eucalyptus	32	34	33	-	III	Green	Bamboo 9 sticks
130	UC Niharkhad Basla				12	Safeda	Eucalyptus	28	30	29	-	IV	Green	
131	UC Niharkhad Basla				13	Safeda	Eucalyptus	24	26	25	-	IV	Green	

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

A Kumar
H/C Sj Pukhar
Beat.

Range Forest Officer
Forest Range Sadar
Distt Bilaspur (H.P.)

132	UC Niharkhad Basla				14	Safeda	Eucalyptus	39	45	42	-	IIA	Green	
133	UC Niharkhad Basla				15	Safeda	Eucalyptus	19	22	20.5	-	IV	Green	
134	UC Niharkhad Basla				16	Safeda	Eucalyptus	33	38	35.5	-	III	Green	
135	UC Niharkhad Basla				17	Safeda	Eucalyptus	27	29	28	-	IV	Green	
136	UC Niharkhad Basla				18	Safeda	Eucalyptus	16	18	17	-	V	Green	
137	UC Niharkhad Basla				19	Safeda	Eucalyptus	31	33	32	-	III	Green	
138	UC Niharkhad Basla				20	Safeda	Eucalyptus	13	14	13.5	-	V	Green	
139	UC Niharkhad Basla				21	Safeda	Eucalyptus	50	52	51	-	IIB	Green	
140	UC Niharkhad Basla				22	Safeda	Eucalyptus	25	26	25.5	-	IV	Green	
141	UC Niharkhad Basla				23	Safeda	Eucalyptus	26	27	26.5	-	IV	Green	Bamboo 52 sticks
142	UC Niharkhad Basla				24	Bakodar	Sapium insigne	27	28	27.5	-	IV	Green	Bamboo 58 sticks
143	UC Niharkhad Basla				25	Safeda	Eucalyptus	40	41	40.5	-	IIA	Green	Bamboo 6 sticks
144	UC Niharkhad Basla				26	Safeda	Eucalyptus	23	24	23.5	-	IV	Green	Bamboo 37 sticks
145	UC Niharkhad Basla				27	Simbal	Bombax ceiba	40	43	41.5	-	IIA	Green	Bamboo 23 sticks
146	UC Niharkhad Basla				28	Safeda	Eucalyptus	47	51	49	-	IIA	Green	Bamboo 29 sticks
147	UC Niharkhad Basla				29	Safeda	Eucalyptus	23	27	25	-	IV	Green	Bamboo 43 sticks
148	UC Niharkhad Basla				30	Safeda	Eucalyptus	26	27	26.5	-	IV	Green	
149	UC Niharkhad Basla				31	Safeda	Eucalyptus	21	23	22	-	IV	Green	
150	UC Niharkhad Basla				32	Safeda	Eucalyptus	22	23	22.5	-	IV	Green	
151	UC Niharkhad Basla				33	Safeda	Eucalyptus	32	34	33	-	III	Green	
152	UC Niharkhad Basla				34	Safeda	Eucalyptus	30	31	30.5	-	III	Green	
153	UC Niharkhad Basla				35	Safeda	Eucalyptus	26	28	27	-	IV	Green	
154	UC Niharkhad Basla				36	Safeda	Eucalyptus	30	31	30.5	-	III	Green	
155	UC Niharkhad Basla				37	Safeda	Eucalyptus	34	36	35	-	III	Green	
156	UC Niharkhad Basla				38	Safeda	Eucalyptus	33	36	34.5	-	III	Green	
157	UC Niharkhad Basla				39	Safeda	Eucalyptus	24	25	24.5	-	IV	Green	
158	UC Niharkhad Basla				40	Safeda	Eucalyptus	14	15	14.5	-	V	Green	
159	UC Niharkhad Basla				41	Safeda	Eucalyptus	32	33	32.5	-	III	Green	
160	UC Niharkhad Basla				42	Safeda	Eucalyptus	28	33	30.5	-	III	Green	
161	UC Niharkhad Basla				43	Safeda	Eucalyptus	27	28	27.5	-	IV	Green	
162	UC Niharkhad Basla				44	Safeda	Eucalyptus	25	27	26	-	IV	Green	
163	UC Niharkhad Basla				45	Safeda	Eucalyptus	27	28	27.5	-	IV	Green	
164	UC Niharkhad Basla	581	G.M Sadak	0.1187	46	khair	Acacia catechu	*	-	-	38	V	Green	kusuniya 5
165	UC Niharkhad Basla				47	Safeda	Eucalyptus	19	20	19.5	-	V	Green	Tyambal 1
166	UC Niharkhad Basla				48	Safeda	Eucalyptus	29	30	29.5	-	IV	Green	Guava 2
167	UC Niharkhad Basla				49	Safeda	Eucalyptus	18	20	19	-	V	Green	Khair 1
168	UC Niharkhad Basla				50	Safeda	Eucalyptus	30	31	30.5	-	III	Green	Jatroffa 45
169	UC Niharkhad Basla				51	Safeda	Eucalyptus	32	31	31.5	-	III	Green	Jamlota 7
170	UC Niharkhad Basla				52	Safeda	Eucalyptus	11	12	11.5	-	V	Green	
171	UC Niharkhad Basla				53	Safeda	Eucalyptus	33	37	35	-	III	Green	
172	UC Niharkhad Basla				54	Safeda	Eucalyptus	14	17	15.5	-	V	Green	
173	UC Niharkhad Basla				55	Safeda	Eucalyptus	35	38	36.5	-	III	Green	
174	UC Niharkhad Basla				56	Safeda	Eucalyptus	41	43	42	-	IIA	Green	
175	UC Niharkhad Basla				57	Safeda	Eucalyptus	34	36	35	-	III	Green	
176	UC Niharkhad Basla				58	Safeda	Eucalyptus	44	53	48.5	-	IIA	Green	
177	UC Niharkhad Basla				59	Safeda	Eucalyptus	35	40	37.5	-	III	Green	
178	UC Niharkhad Basla				60	Safeda	Eucalyptus	38	45	41.5	-	IIA	Green	

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

179	UC Niharkhad Basla				61	Safeda	Eucalyptus	33	36	34.5	-	III	Green		
180	UC Niharkhad Basla				62	Safeda	Eucalyptus	21	22	21.5	-	IV	Green		
181	UC Niharkhad Basla				63	Safeda	Eucalyptus	11	12	11.5	-	V	Green		
182	UC Niharkhad Basla				64	Safeda	Eucalyptus	15	16	15.5	-	V	Green		
183	UC Niharkhad Basla				65	Safeda	Eucalyptus	16	17	16.5	-	V	Green		
184	UC Niharkhad Basla				66	Safeda	Eucalyptus	15	16	15.5	-	V	Green		
185	UC Niharkhad Basla				67	Safeda	Eucalyptus	23	26	24.5	-	V	Green	Lusuniya 6	
186	UC Niharkhad Basla				68	Lusuniya	Leucaena leucocephata	13	14	13.5	-	IV	Green	Safeda 4	
187	UC Niharkhad Basla				69	Lusuniya	Leucaena leucocephata	11	12	11.5	-	V	Green	Jatroffa 2	
188	UC Niharkhad Basla				70	Lusuniya	Leucaena leucocephata	11	12	11.5	-	V	Green	Lusuniya 8	
189	UC Niharkhad Basla				71	Safeda	Eucalyptus	13	14	13.5	-	V	Green	Safeda 16	
190	DPF,Niharkhad Basla	1167/603	Jungle Mehduda	0.0621	72	Safeda	Eucalyptus	17	18	17.5	-	V	Green		
191	DPF,Niharkhad Basla				73	khair	Acacia catechu	-	-	-	49	V	Green	Lusuniya 15	
192	DPF,Niharkhad Basla				74	Safeda	Eucalyptus	16	16	16	-	V	Green	Tuni 4	
193	DPF,Niharkhad Basla				75	Bheda	Terminalia bellirica	17	17	17	-	V	Green	Jatroffa 7	
194	DPF,Niharkhad Basla				76	Safeda	Eucalyptus	14	16	15	-	V	Green	Bamboo 67 Sticks	
195	DPF,Niharkhad Basla				77	Safeda	Eucalyptus	28	30	29	-	IV	Green	Bamboo 74 Sticks	
196	DPF,Niharkhad Basla				78	Safeda	Eucalyptus	18	19	18.5	-	V	Green	Safeda 1	
197	DPF,Niharkhad Basla				79	Safeda	Eucalyptus	12	13	12.5	-	V	Green	Lusuniya 108	
198	DPF,Niharkhad Basla	1001/545	Jungle Menduda	0.3249	80	Ber	Ziziphus mauritiana	17	18	17.5	-	V	Green		
199	DPF,Niharkhad Basla				81	khair	Acacia catechu	-	-	-	63	IV	Green	Dogla 5	
200	DPF,Niharkhad Basla				82	khair	Acacia catechu	-	-	-	42	V	Green	Ambla 1	
201	DPF,Niharkhad Basla				83	Dhown	B/L	15	17	16	-	V	Green	Khair 8	
202	DPF,Niharkhad Basla				84	khair	Acacia catechu	-	-	-	66	IV	Green	Chuli 2	
203	DPF,Niharkhad Basla				85	khair	Acacia catechu	-	-	-	62	IV	Green	Khair 6	
204	DPF,Niharkhad Basla				86	Sirs	Albizza chinensis	16	17	16.5	-	V	Green	Shisham 2	
205	DPF,Niharkhad Basla				87	khair	Acacia catechu	-	-	-	78	IV	Green	Dhown 1	
206	DPF,Niharkhad Basla				88	khair	Acacia catechu	-	-	-	36	V	Green	Silver oak 3	
207	DPF,Niharkhad Basla				89	khair	Acacia catechu	-	-	-	69	IV	Green	Dhown 5	
208	DPF,Niharkhad Basla				90	khair	Acacia catechu	-	-	-	78	IV	Green	Guava 1	
209	DPF,Niharkhad Basla				91	Dhown	B/L	23	24	23.5	-	IV	Green	Amaltas 8	
210	DPF,Niharkhad Basla				92	khair	Acacia catechu	-	-	-	48	V	Green	Khair 3	
211	DPF,Niharkhad Basla				93	Dhown	B/L	11	12	11.5	-	V	Green	Dhown 5	
212	DPF,Niharkhad Basla				94	Dhown	B/L	14	15	14.5	-	V	Green	Kainth 2	
213	DPF,Niharkhad Basla				95	Dhown	B/L	17	18	17.5	-	V	Green	Mandu 4	
214	DPF,Niharkhad Basla				96	Dhown	B/L	16	18	17	-	V	Green	Cactus 5	
215	DPF,Niharkhad Basla				97	Amaltas	Cassia fistala	18	20	19	-	V	Green	Tuni 3	
216	DPF,Niharkhad Basla				98	khaa	Acacia catechu	-	-	-	57	V	Green	Khair 2	
217	DPF,Niharkhad Basla				99	Dhown	B/L	20	22	21	-	IV	Green		
218	DPF,Niharkhad Basla				100	Dhown	B/L	17	18	17.5	-	V	Green		
219	DPF,Niharkhad Basla				101	khair	Acacia catechu	-	-	-	36	V	Green		
220	DPF,Niharkhad Basla				102	Dhown	B/L	19	20	19.5	-	V	Green		
221	DPF,Niharkhad Basla				103	Dhown	B/L	13	14	13.5	-	V	Green		
222	DPF,Niharkhad Basla				104	Amaltas	Cassia fistala	18	19	18.5	-	V	Green		
223	DPF,Niharkhad Basla				105	Amaltas	Cassia fistala	16	18	17	-	V	Green		
224	DPF,Niharkhad Basla				106	Amaltas	Cassia fistala	14	15	14.5	-	V	Green		
225	DPF,Niharkhad Basla				107	Amaltas	Cassia fistala	13	14	13.5	-	V	Green		

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

A Kumar
I/c Bilaspur
Forest

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

226	DPF,Niharkhad Basla				108	Dhown	B/L	18	19	18.5	-	V	Green		
227	DPF,Niharkhad Basla				109	Tilla	B/L	14	15	14.5	-	V	Green		
228	DPF,Niharkhad Basla				110	Amaltas	Cassia fistala	20	22	21	-	IV	Green		
229	DPF,Niharkhad Basla				111	Amaltas	Cassia fistala	18	19	18.5	-	V	Green		
230	DPF,Niharkhad Basla				112	khair	Acacia catechu	-	-	-	46	V	Green	Tuni 2	
231	DPF,Niharkhad Basla				113	khair	Acacia catechu	-	-	-	63	IV	Green	Dhown 6	
232	DPF,Niharkhad Basla				114	Dhown	B/L	15	16	15.5	-	V	Green		
233	DPF,Niharkhad Basla				115	Siamboa	Terminalia catappa	22	23	22.5	-	IV	Green		
234	DPF,Niharkhad Basla				116	Shisham	Dalbergia sissoo	18	20	19	-	V	Green		
235	DPF,Niharkhad Basla				117	Siamboa	Terminalia catappa	13	14	13.5	-	V	Green		
236	DPF,Niharkhad Basla				118	Sirs	Albizza chinensis	18	19	18.5	-	V	Green		
237	DPF,Niharkhad Basla				119	Beyul	Grewia Optiva	12	13	12.5	-	V	Green		
238	DPF,Niharkhad Basla				120	khair	Acacia catechu	-	-	-	42	V	Green	Shisham 4	
239	DPF,Niharkhad Basla				121	Shisham	Dalbergia sissoo	15	16	15.5	-	V	Green	Khair 2	
240	DPF,Niharkhad Basla				122	Siamboa	Terminalia catappa	15	16	15.5	-	V	Green	Amblа 2	
241	DPF,Niharkhad Basla				123	Shisham	Dalbergia sissoo	11	12	11.5	-	V	Green	Ratella 12	
242	DPF,Niharkhad Basla				124	Ratela	Wendlandia esertra	11	11	11	-	V	Green		
243	UC,Niharkhad Basla	561	Chrand	0.0510	125	Tun	Toona Ciliata	17	18	17.5	-	V	Green	Cactus 1	
244	UC,Niharkhad Basla				126	Tilla	B/L	17	18	17.5	-	V	Green	Kangoo 15	
245	UC,Niharkhad Basla	564	G.M Khad	0.0505	127	Safeda	Eucalyptus	24	26	25	-	IV	Green	Toot 5	
246	UC,Niharkhad Basla				128	Safeda	Eucalyptus	32	35	33.5	-	III	Green	Dogla 8	
247	UC,Niharkhad Basla				129	Safeda	Eucalyptus	15	18	16.5	-	V	Green	Safeda 6	
248	UC,Niharkhad Basla				130	Safeda	Eucalyptus	24	26	25	-	IV	Green	Lusuniya 20	
249	UC,Niharkhad Basla				131	Safeda	Eucalyptus	20	21	20.5	-	IV	Green	Tuni 8	
250	UC,Niharkhad Basla				132	Safeda	Eucalyptus	38	42	40	-	III	Green	Tyambal 8	
251	UC,Niharkhad Basla				133	Safeda	Eucalyptus	10	11	10.5	-	V	Green	Toot 15	
252	UC,Niharkhad Basla				134	Safeda	Eucalyptus	13	14	13.5	-	V	Green		
253	UC,Niharkhad Basla				135	Safeda	Eucalyptus	22	24	23	-	IV	Green		
254	UC,Niharkhad Basla				136	Safeda	Eucalyptus	14	15	14.5	-	V	Green		
255	UC,Niharkhad Basla				137	Safeda	Eucalyptus	38	40	39	-	III	Green		
256	UC,Niharkhad Basla				138	Chuli	Albizza chinensis	44	48	46	-	IIA	Green		
257	UC,Niharkhad Basla				139	Balodar	Sapium insigne	27	28	27.5	-	IV	Green		
258	UC,Niharkhad Basla				140	Balodar	Sapium insigne	20	22	21	-	IV	Green		
259	UC,Niharkhad Basla				141	Tyambal	Ficus roxbuegha	23	25	24	-	IV	Green		
260	DPF,Niharkhad Basla	1162/1005/571	jungle Mehduda	0.1008	142	Dogla	Ficus polmta	21	22	21.5	-	IV	Green	Kamal 4	
261	DPF,Niharkhad Basla				143	Tun	Toona Ciliata	12	11	11.5	-	V	Green		
262	DPF,Niharkhad Basla				144	Safeda	Eucalyptus	13	14	13.5	-	V	Green		
263	DPF,Niharkhad Basla				145	Safeda	Eucalyptus	50	51	50.5	-	IIB	Green		
264	DPF,Niharkhad Basla				146	Safeda	Eucalyptus	37	42	39.5	-	III	Green		
265	DPF,Niharkhad Basla				147	Tyambali	Ficus roxbueghii	18	20	19	-	V	Green		
266	DPF,Niharkhad Basla				148	Tyambali	Ficus roxbueghii	28	29	28.5	-	IV	Green		
267	DPF,Niharkhad Basla				149	Tyambali	Ficus roxbueghii	37	39	38	-	III	Green		
268	DPF,Niharkhad Basla				150	Dogla	Ficus polmta	12	14	13	-	V	Green	Safeda 20	
269	UC, Niharkhad Basla	564	G.M Khad	0.0505	151	Safeda	Eucalyptus	42	43	42.5	-	IIA	Green	Tuni 10	
270	UC, Niharkhad Basla				152	Safeda	Eucalyptus	31	36	33.5	-	III	Green	Tyambal 3	
271	UC, Niharkhad Basla				153	Safeda	Eucalyptus	27	28	27.5	-	IV	Green	Lusuniya 9	
272	UC Syola	667	Charand	2.1175	1	simbal	Bombax ceiba	25	76	25.5	-	IV	Green	siamba 5	

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Range Forest Officer
Range Sadar
(H.P.)

273	UC Syola	662	Charand		2	Amaltas	Wendlandia esertra	14	15	14.5	-	V	Green	Amaltash 5
274	UC Syola	662	Charand		3	Slambda	Terminalia catappa	16	18	17	-	V	Green	khair 5
275	UC Syola	662	Charand		4	Ratela	Wendlandia esertra	17	18	17.5	-	V	Green	shisham 4
276	UC Syola	662	Charand		5	Ratela	Wendlandia esertra	17	18	17.5	-	V	Green	Amaltash 2
277	UC Syola	662	Charand		6	khair	Acacia catechu	-	-	-	55	V	Green	khair 4
278	UC Syola	662	Charand		7	khair	Acacia catechu	-	-	-	64	IV	Green	slamba 5
279	UC Syola	662	Charand		8	kachnaar	Bauhinia vanegata	16	18	17	-	V	Green	khair 3
280	UC Syola	662	Charand		9	khair	Acacia catechu	-	-	-	65	IV	Green	khair 5
281	UC Syola	662	Charand		10	Amaltas	Cassia fistala	15	16	15.5	-	V	Green	ratela 6
282	UC Syola	662	Charand		11	Ratela	Wendlandia esertra	15	16	15.5	-	V	Green	khachnaar 1
283	UC Syola	662	Charand		12	khair	Acacia catechu	-	-	-	60	IV	Green	lasonia 6
284	UC Syola	662	Charand		13	khair	Acacia catechu	-	-	-	41	V	Green	amaltash 3
285	UC Syola	662	Charand		14	Slambda	Terminalia catappa	22	21	21.5	-	IV	Green	slamba 4
286	UC Syola	662	Charand		15	Ratela	Wendlandia esertra	19	19	19	-	V	Green	ratela 5
287	UC Syola	662	Charand		16	Slambda	Terminalia catappa	20	19	19.5	-	V	Green	chnal 2
288	UC Syola	662	Charand		17	shisham	Dalbergia sissoo	19	18	18.5	-	V	Green	slambda 4
289	UC Syola	662	Charand		18	shisham	Dalbergia sissoo	22	21	21.5	-	IV	Green	shisham 4
290	UC Syola	662	Charand		19	Slambda	Terminalia catappa	20	19	19.5	-	V	Green	lasonia 6
291	UC Syola	662	Charand		20	simbal	Bombax ceiba	40	40	40	-	III	Green	shisham 1
292	UC Syola	662	Charand		21	Ratela	Wendlandia esertra	24	24	24	-	IV	Green	khair 12
293	UC Syola	662	Charand		22	Mango	Mangifera indica	94	93	93.5	-	ID	Green	slambda 4
294	UC Syola	662	Charand		23	Amaltas	Cassia fistala	46	46	46	-	IIA	Green	simbal 1
295	UC Syola	662	Charand		24	khair	Acacia catechu	-	-	-	52	V	Green	shisham 5
296	UC Syola	662	Charand		25	Balodar	Sapium insigne	22	24	23	-	IV	Green	amaltash 5
297	UC Syola	662	Charand		26	Amaltas	Cassia fistala	19	20	19.5	-	V	Green	khair 16
298	UC Syola	662	Charand		27	shisham	Dalbergia sissoo	24	25	24.5	-	IV	Green	jatropa 13
299	UC Syola	662	Charand		28	shisham	Dalbergia sissoo	18	20	19	-	V	Green	khair 19
300	UC Syola	662	Charand		29	shisham	Dalbergia sissoo	16	17	16.5	-	V	Green	shisham 23
301	UC Syola	662	Charand		30	shisham	Dalbergia sissoo	18	19	18.5	-	V	Green	khair 12
302	UC Syola	662	Charand		31	shisham	Dalbergia sissoo	18	20	19	-	V	Green	shisham 9
	UC Segrthi	274/8	Charand	0.5782	-	-	-	-	-	-	-	-	Green	amaltash 4,sagwan 2,ratela 4,jatropa 6
Total Tree-302														

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

General abstract of Trees Enumerated over HP Govt. land/ Forest land proposed for four laning in the juridiction of Khothipura Beat and Sadar Bilaspur Forest Range Bilaspur Forest Division HP.

Name of Forest	Species	Botanical Name	Classification									Total Tree	Volume M3	Rate	Amount
			V	IV	III	IIA	IIB	IA	IB	IC	ID				
Forest Land	Shisham	Dalbergia sissoo	38	10	2	1	0	0	0	0	0	51	6.103	52849	322537.447
	Chill	Pinus roxburghii	0	3	0	0	0	0	0	0	0	3	0.93	55596	51704.28
	Tun	Toona Ciliata	8	3	5	1	0	0	0	0	0	17	4.039	52849	213457.111
	Safeda	Eucalyptus	0	1	1	2	1	0	0	0	0	5	2.612	23052	60211.824
	Jamun	Syzygium Cumini	0	1	0	0	0	0	0	0	0	1	0.184	4256	783.104
	Sagwan	Tectona grandis	1	0	0	0	0	0	0	0	0	1	0.064	32000	2048
	Mango	Mangifera indica	1	4	2	0	0	0	0	0	0	7	2.155	20102	43319.81
	B/L	-	903	138	21	8	2	0	0	0	0	1072	102.072	20102	2051851.344
	Khair	Acacia Catechu	402	51	1	0	0	0	0	0	0	454	26.5851	139145	3699183.74
	Bamboo	Bambusa	-	-	-	-	-	-	-	-	-	3	300 Stick	80	24000
											Total (a)	1614			6469096.66
	Species	No	Vol.	Rate	Amount										
	Sapling	2555	-	500	12,77,500									Total (b)	1277500
				Total (b)	12,77,500									Grand Total (a+b)	7746596.66

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Block Forest Officer
Forest Block Sadar

V.R.O.
Patwar Circle
Dated

21/09/2024

I/C Kathri Zwa

KSO(R)
CACA

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolaka village (Near Shalaghat) to Nauni Chowk (Kolaka Village to Dareota Village-Pkg IIA, Dareota Village to Kalar Bala Village-Pkg IIB & Kalar Bala Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

Beat- Kothipura		Range- Sadar Bilaspur			Forest Division- Bilaspur			Date :- 11.12.2023 to 22.12.2023 & 31.08.2024 to 04.09.2024						
S.No.	Forest Name	Khasra No.	Type of Land	Affected Area (in Ha.)	E.No.	Tree Name	Botanical Name	Dia in cm				Class	Remarks	Sappling
								D1	D2	Avg. Dia	Girth (in			
1	UC Parangal	132	Chrand	0.0150	1	Lusunia	Leucaena leucocephla	22	26	24	-	IV	Green	1 Khair 1 Shetoot
2	UC Parangal				2	Buel	Grewia optiva	27	29	28	-	IV	Green	1 Khair
3	UC Parangal				3	Biyul	Grewia optiva	15	16	15.5	-	V	Green	
4	UC Parangal				4	Buel	Grewia optiva	20	21	20.5	-	IV	Green	
5	UC Parangal				5	Khair	Acacia Catechu	-	-	-	46	V	Green	2 Lasunia
6	UC Parangal				6	Khair	Acacia Catechu	-	-	-	72	IV	Green	2 Khair
7	UC Parangal				7	Khair	Acacia Catechu	-	-	-	82	IV	Green	
8	UC Parangal	130	Chrand	0.0121	8	Khair	Acacia Catechu	-	-	-	48	V	Green	
9	UC Parangal				9	Khair	Acacia Catechu	-	-	-	35	V	Green	
10	UC Parangal				10	Khair	Acacia Catechu	-	-	-	38	V	Green	1 Khair
11	UC Parangal	123	Chrand	0.2274	11	Biyul	Grewia optiva	13	14	13.5	-	V	Green	
12	UC Parangal				12	Biyul	Grewia optiva	12	13	12.5	-	V	Green	9 Khair
13	UC Parangal				13	Bamboo	Bambusa	-	-	-	120 Stick	-	Green	
14	UC Parangal				14	Khair	Acacia Catechu	-	-	-	36	V	Green	
15	UC Parangal				15	Khair	Acacia Catechu	-	-	-	70	IV	Green	
16	UC Parangal				16	Khair	Acacia Catechu	-	-	-	43	V	Green	3 Khair
17	UC Parangal				17	Khair	Acacia Catechu	-	-	-	33	V	Green	
18	UC Parangal				18	Bakar	Premnalatifolia	15	16	15.5	-	V	Green	
19	UC Parangal				19	Shetoot	Morus alba	20	21	20.5	-	IV	Green	
20	UC Parangal				20	Sirs	Albizia Lebbeck	38	39	38.5	-	III	Green	3 Khair
21	UC Parangal				21	Biyul	Grewia optiva	14	15	14.5	-	V	Green	
22	UC Parangal				22	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
23	UC Parangal	186	Chrand	0.0245	23	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
24	UC Parangal				24	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
25	UC Parangal				25	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	1 Buel
26	UC Parangal				26	Biyul	Grewia optiva	12	13	12.5	-	V	Green	1 Lasunia
27	UC Parangal				27	Biyul	Grewia optiva	11	11	11	-	V	Green	1 Buel 2 Lasunia
28	UC Parangal				28	Simbal	Bombox ceiba	22	23	22.5	-	IV	Green	5 Buel 4 Lasunia
29	UC Parangal				29	Biyul	Grewia optiva	16	17	16.5	-	V	Green	3 Buel 3 Lasunia
30	UC Parangal				30	Khair	Acacia Catechu	-	-	-	38	V	Green	
31	UC Parangal				31	Simbal	Bombox ceiba	30	31	30.5	-	III	Green	
32	UC Parangal				32	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	3 Lasunia
33	UC Parangal				33	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	4 Lasunia
34	UC Parangal				34	Khair	Acacia Catechu	-	-	-	39	V	Green	

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Colonial Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

V.R.O.
Patwar Circle
Dated

26/09/2024

Block Forest Officer
Forest Block Sadar

35	UC Parangal				35	Biyul	Grewia optiva	15	16	15.5	-	V	Green	5 Buel 4 Lasunia
36	UC Parangal				36	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	3 Lasunia 1 Buel
37	UC Parangal				37	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
38	UC Parangal				38	Biyul	Grewia optiva	14	15	14.5	-	V	Green	2 Buel
39	UC Parangal				39	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	2 Lasunia
40	UC Parangal				40	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	
41	UC Parangal				41	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	1 Buel
42	UC Parangal				42	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
43	UC Parangal				43	Khair	Acacia Catechu	-	-	-	52	V	Green	1 Khair
44	UC Parangal				44	Ratela	Wendiadia exsertra	13	14	13.5	-	V	Green	1 Buel
45	UC Parangal				45	Khair	Acacia Catechu	-	-	-	47	V	Green	
46	UC Parangal				46	Khair	Acacia Catechu	-	-	-	49	V	Green	
47	UC Parangal				47	Khair	Acacia Catechu	-	-	-	41	V	Green	
48	UC Parangal				48	Bakar	Premnaiatifolia	17	18	17.5	-	V	Green	
49	UC Parangal				49	Khair	Acacia Catechu	-	-	-	60	V	Green	
50	UC Parangal				50	Biyul	Grewia optiva	11	12	11.5	-	V	Green	
51	UC Parangal				51	Biyul	Grewia optiva	15	16	15.5	-	V	Green	4 Buel 2 Lasunia
52	UC Parangal				52	Biyul	Grewia optiva	15	16	15.5	-	V	Green	
53	UC Parangal				53	Biyul	Grewia optiva	18	19	18.5	-	V	Green	
54	UC Parangal				54	Biyul	Grewia optiva	14	15	14.5	-	V	Green	3 Buel 2 Lasunia
55	UC Parangal				55	Biyul	Grewia optiva	13	14	13.5	-	V	Green	
56	UC Parangal				56	Biyul	Grewia optiva	19	20	19.5	-	V	Green	
57	UC Parangal				57	Khair	Acacia Catechu	-	-	-	47	V	Green	10 Lasunia
58	UC Parangal				58	Kamal	Mallotus philippinensis	13	14	13.5	-	V	Green	5 Lasunia 4 Buel
59	UC Parangal				59	Umbran	Sesbania	16	17	16.5	-	V	Green	
60	UC Parangal				60	Umbran	Sesbania	24	25	24.5	-	IV	Green	10 Lasunia 4 Buel
61	UC Parangal				61	Khair	Acacia Catechu	-	-	-	36	V	Green	
62	UC Parangal				62	Buel	Grewia optiva	20	21	20.5	-	IV	Green	6 Buel 5 Lasunia
63	UC Parangal				63	Biyul	Grewia optiva	19	20	19.5	-	V	Green	
64	UC Parangal				64	Buel	Grewia optiva	29	30	29.5	-	IV	Green	5 Buel 4 Lasunia
65	UC Parangal				65	Biyul	Grewia optiva *	16	17	16.5	-	V	Green	4 Lasunia 2 Buel
66	UC Parangal				66	Bill	Aegle marmelos	22	23	22.5	-	IV	Green	6 Buel 7 Lasunia
67	UC Parangal				67	Kangoo	Flacaertia xlosma	12	13	12.5	-	V	Green	3 Khair 2 Lasunia
68	UC Parangal				68	Biyul	Grewia optiva	15	16	15.5	-	V	Green	2 Buel 4 Lasunia
69	UC Parangal				69	Biyul	Grewia optiva	13	14	13.5	-	V	Green	4 Lasunia 2 Buel
70	UC Parangal				70	Biyul	Grewia optiva	11	12	11.5	-	V	Green	3 Buel
71	UC Parangal				71	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	1 Shamboo 4 Lasunia
72	UC Parangal				72	Mango	Mangifera indica	24	25	24.5	-	IV	Green	2 Khair 6 Lasunia
73	UC Parangal				73	Biyul	Grewia optiva	18	19	18.5	-	V	Green	5 Buel 7 Lasunia
74	UC Parangal				74	Kangoo	Flacaertia xlosma	13	14	13.5	-	V	Green	2 Kuri 2 Lasunia
75	UC Parangal				75	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
76	UC Parangal				76	Biyul	Grewia optiva	11	12	11.5	-	V	Green	8 Lasunia

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

V.R.O.
Patwar Circle
Dated

Kuldeep
26/09/2024

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Forest Block Sada

77	UC Parangal				77	Biyul	Grewia optiva	12	13	12.5	-	V	Green	4 Buel 5 Lasunia
78	UC Parangal				78	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
79	UC Parangal				79	Biyul	Grewia optiva	16	17	16.5	-	V	Green	
80	UC Parangal				80	Buel	Grewia optiva	22	23	22.5	-	IV	Green	
81	UC Parangal				81	Khair	Acacia Catechu	-	-	-	67	IV	Green	
82	UC Parangal				82	Biyul	Grewia optiva	12	13	12.5	-	V	Green	3 Buel
83	UC Parangal				83	Biyul	Grewia optiva	13	14	13.5	-	V	Green	2 Buel
84	UC Parangal				84	Khair	Acacia Catechu	-	-	-	42	V	Green	
85	UC Parangal				85	Khair	Acacia Catechu	-	-	-	63	IV	Green	1 Khair
86	C Changar Palasiya	1	Charand	0.0452	1	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
87	C Changar Palasiyan				2	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	2 Lasunia
88	C Changar Palasiyan				3	Khair	Acacia Catechu	-	-	-	48	V	Green	
89	C Changar Palasiyan				4	Khair	Acacia Catechu	-	-	-	48	V	Green	
90	C Changar Palasiyan				5	Lusunia	Leucaena leucocephla	19	20	19.5	-	V	Green	
91	C Changar Palasiyan				6	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
92	C Changar Palasiyan				7	Khair	Acacia Catechu	-	-	-	43	V	Green	
93	C Changar Palasiyan				8	Kangoo	Flacaertia xlosma	14	15	14.5	-	V	Green	3 Lasunia
94	C Changar Palasiyan				9	Shisham	Dalbergia sissoo	27	28	27.5	-	IV	Green	4 Lasunia
95	C Changar Palasiyan				10	Shetoot	Morus alba	34	35	34.5	-	III	Green	
96	C Changar Palasiyan				11	Silver oak	Grevitlea robusta	22	23	22.5	-	IV	Green	2 Khair
97	C Changar Palasiyan				12	Silver oak	Grevitlea robusta	19	20	19.5	-	V	Green	
98	C Changar Palasiyan				13	Silver oak	Grevitlea robusta	29	30	29.5	-	IV	Green	
99	C Changar Palasiyan				14	Silver oak	Grevitlea robusta	25	26	25.5	-	IV	Green	1 Khair
100	C Changar Palasiyan				15	Shisham	Dalbergia sissoo	25	25	25	-	IV	Green	
101	C Changar Palasiyan				16	Khair	Acacia Catechu	-	-	-	40	V	Green	
102	C Changar Palasiyan				17	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	1 Pegomia
103	C Changar Palasiyan				18	Khair	Acacia Catechu	-	-	-	41	V	Green	
104	C Changar Palasiyan				19	Khair	Acacia Catechu	-	-	-	45	V	Green	
105	C Changar Palasiyan				20	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
106	C Changar Palasiyan				21	Amaltas	Cassiafistala	19	20	19.5	-	V	Green	1 Buel 2 Lasunia
107	C Changar Palasiyan				22	Biyul	Grewia optiva	19	20	19.5	-	V	Green	
108	C Changar Palasiyan				23	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
109	C Changar Palasiyan				24	Biyul	Grewia optiva	11	12	11.5	-	V	Green	
110	C Changar Palasiya	6/103/97/92/	Charand	0.0238	25	Khair	Acacia Catechu	-	-	-	43	V	Green	3 Buel 1 khair
111	C Changar Palasiyan				26	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
112	C Changar Palasiyan				27	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
113	C Changar Palasiyan				28	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
114	C Changar Palasiyan				29	Lusunia	Leucaena leucocephla	22	23	22.5	-	IV	Green	2 Khair 2 Buel
115	C Changar Palasiyan				30	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	1 Khair 1 Buel 1 Ben
116	C Changar Palasiyan				31	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
117	C Changar Palasiyan				32	Khair	Acacia Catechu	-	-	-	38	V	Green	
118	C Changar Palasiyan				33	Khair	Acacia Catechu	-	-	-	42	V	Green	

पटवारी
पंचायत वृत्त
तहसील सदर जिला बिलासपुर हि.प्र.

V.R.O.
Patwar Circle
Dated 28/09/2024

Range Forest Officer
Forest Range Sadar
H.P.

Divisional Forest Officer
Sadar Forest Division
Bilaspur (H.P.)

119	C Changar Palasiyan			34	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
120	C Changar Palasiyan			35	Khair	Acacia Catechu	-	-	-	62	IV	Green	1 Kangu
121	C Changar Palasiyan			36	Khair	Acacia Catechu	-	-	-	58	V	Green	
122	C Changar Palasiyan			37	Khair	Acacia Catechu	-	-	-	49	V	Green	
123	C Changar Palasiyan			38	Bill	Aegle marmelos	33	34	33.5	-	III	Green	1 Kangu 1 Bill
124	C Changar Palasiyan			39	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
125	C Changar Palasiyan			40	Khair	Acacia Catechu	-	-	-	58	V	Green	
126	C Changar Palasiyan			41	Biyul	Grewia optiva	13	14	13.5	-	V	Green	1 Buel
127	C Changar Palasiyan			42	Khair	Acacia Catechu	-	-	-	40	V	Green	
128	C Changar Palasiyan			43	Biyul	Grewia optiva	15	16	15.5	-	V	Green	
129	C Changar Palasiyan			44	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
130	C Changar Palasiyan			45	Biyul	Grewia optiva	11	12	11.5	-	V	Green	
131	C Changar Palasiyan			46	Lusunia	Leucaena leucocephla	19	20	19.5	-	V	Green	
132	C Changar Palasiyan			47	Khair	Acacia Catechu	-	-	-	55	V	Green	
133	C Changar Palasiyan			48	Lusunia	Leucaena leucocephla	19	20	19.5	-	V	Green	1 Buel
134	C Changar Palasiyan			49	Khair	Acacia Catechu	-	-	-	38	V	Green	
135	C Changar Palasiyan			50	Kangoo	Flacaertia xlosma	12	13	12.5	-	V	Green	
136	C Changar Palasiyan			51	Kangoo	Flacaertia xlosma	12	13	12.5	-	V	Green	1 Buel
137	C Changar Palasiyan			52	Lusunia	Leucaena leucocephla	23	24	23.5	-	IV	Green	
138	C Changar Palasiyan			53	Beri	Ziziphus maurnelos	13	14	13.5	-	V	Green	
139	C Changar Palasiyan			54	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
140	C Changar Palasiyan			55	Khair	Acacia Catechu	-	-	-	30	V	Green	
141	C Changar Palasiyan			56	Pegomia	Mittettia pinnata	11	12	11.5	-	V	Green	1 Pegomia 1 Buel
142	C Changar Palasiyan			57	Pegomia	Mittettia pinnata	11	12	11.5	-	V	Green	
143	C Changar Palasiyan			58	Khair	Acacia Catechu	-	-	-	34	V	Green	
144	C Changar Palasiyan			59	Khair	Acacia Catechu	-	-	-	66	IV	Green	
145	C Changar Palasiyan			60	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	
146	C Changar Palasiyan			61	Pegomia	Mittettia pinnata	14	15	14.5	-	V	Green	
147	C Changar Palasiyan			62	Pegomia	Mittettia pinnata	13	14	13.5	-	V	Green	
148	C Changar Palasiyan			63	Khair	Acacia Catechu	-	-	-	36	V	Green	
149	C Changar Palasiyan			64	Safeda	Eucalyptus	32	33	32.5	-	III	Green	
150	C Changar Palasiyan			65	Lusunia	Leucaena leucocephla	23	24	23.5	-	IV	Green	
151	C Changar Palasiyan			66	Safeda	Eucalyptus	28	29	28.5	-	IV	Green	1 Buel
152	C Changar Palasiyan			67	Lusunia	Leucaena leucocephla	22	23	22.5	-	IV	Green	
153	C Changar Palasiyan			68	Biyul	Grewia optiva	14	15	14.5	-	V	Green	
154	C Changar Palasiyan			69	Khair	Acacia Catechu	-	-	-	39	V	Green	1 Khair
155	C Changar Palasiyan			70	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	2 Lasunia
156	C Changar Palasiyan			71	Khair	Acacia Catechu	-	-	-	38	V	Green	2 Khair 1 Buel
157	C Changar Palasiyan			72	Biyul	Grewia optiva	16	17	16.5	-	V	Green	2 Lasunia
158	C Changar Palasiya	6	Charand	0.3498	73	Bakar	Premnaiatifolia	17	18	17.5	-	V	Green
159	C Changar Palasiyan				74	Shetoot	Morus alba	39	40	39.5	-	III	Green
160	C Changar Palasiyan				75	Biyul	Grewia optiva	11	12	11.5	-	V	Green

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

161	C Changar Palasiyan			76	Tuni	Toona Ciliata	36	37	36.5	-	III	Green	
162	C Changar Palasiyan			77	Biyul	Grewia optiva	17	18	17.5	-	V	Green	
163	C Changar Palasiyan			78	Biyul	Grewia optiva	11	12	11.5	-	V	Green	
164	C Changar Palasiyan			79	Slambda	Terminalia Catappa	17	18	17.5	-	V	Green	
165	C Changar Palasiyan			80	Tuni	Toona Ciliata	18	19	18.5	-	V	Green	
166	C Changar Palasiyan			81	Bamboo	Bambusa	-	-	-	130 Stick	-	Green	
167	C Changar Palasiyan			82	Biyul	Grewia optiva	17	18	17.5	-	V	Green	
168	C Changar Palasiyan			83	Buel	Grewia optiva	20	21	20.5	-	IV	Green	
169	C Changar Palasiyan			84	Bill	Aegle marmelos	28	29	28.5	-	IV	Green	
170	C Changar Palasiyan			85	Biyul	Grewia optiva	14	15	14.5	-	V	Green	
171	C Changar Palasiyan			86	Bill	Aegle marmelos	31	32	31.5	-	III	Green	
172	C Changar Palasiyan			87	Buel	Grewia optiva	22	23	22.5	-	IV	Green	
173	C Changar Palasiyan			88	Bakar	Premnaiatifolia	13	14	13.5	-	V	Green	2 Bill
174	C Changar Palasiyan			89	Biyul	Grewia optiva	15	16	15.5	-	V	Green	
175	C Changar Palasiyan			90	Biyul	Grewia optiva	16	17	16.5	-	V	Green	
176	C Changar Palasiyan			91	Buel	Grewia optiva	22	23	22.5	-	IV	Green	
177	C Changar Palasiyan			92	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	3 Lasunia
178	C Changar Palasiyan			93	Slambda	Terminalia Catappa	29	30	29.5	-	IV	Green	
179	C Changar Palasiyan			94	Khirak	Celtisaustralis	15	16	15.5	-	V	Green	
180	C Changar Palasiyan			95	Buel	Grewia optiva	22	23	22.5	-	IV	Green	2 Amaltash
181	C Changar Palasiyan			96	Lusunia	Leucaena leucocephla	28	29	28.5	-	IV	Green	
182	C Changar Palasiyan			97	Tuni	Toona Ciliata	33	34	33.5	-	III	Green	
183	C Changar Palasiyan			98	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	
184	C Changar Palasiyan			99	Khair	Acacia Catechu	-	-	-	49	V	Green	
185	C Changar Palasiyan			100	Khair	Acacia Catechu	-	-	-	43	V	Green	
186	C Changar Palasiyan			101	Lusunia	Leucaena leucocephla	30	31	30.5	-	III	Green	
187	C Changar Palasiyan			102	Lusunia	Leucaena leucocephla	19	20	19.5	-	V	Green	
188	C Changar Palasiyan			103	Khair	Acacia Catechu	-	-	-	53	V	Green	
189	C Changar Palasiyan			104	Biyul	Grewia optiva	17	18	17.5	-	V	Green	2 Lasunia
190	C Changar Palasiyan			105	Buel	Grewia optiva	20	21	20.5	-	IV	Green	2 Buel
191	C Changar Palasiyan			106	Slambda	Terminalia Catappa	17	18	17.5	-	V	Green	2 Lasunia
192	C Changar Palasiyan			107	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	
193	C Changar Palasiyan			108	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
194	C Changar Palasiyan			109	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
195	C Changar Palasiyan			110	Lusunia	Leucaena leucocephla	22	23	22.5	-	IV	Green	
196	C Changar Palasiyan			111	Lusunia	Leucaena leucocephla	31	32	31.5	-	III	Green	
197	C Changar Palasiyan			112	Khair	Acacia Catechu	-	-	-	44	V	Green	
198	C Changar Palasiyan			113	Jakrenda	Jacarand mimosifolia	29	30	29.5	-	IV	Green	
199	C Changar Palasiyan			114	Jakrenda	Jacarand mimosifolia	18	19	18.5	-	V	Green	
200	C Changar Palasiyan			115	Jakrenda	Jacarand mimosifolia	19	20	19.5	-	V	Green	
201	C Changar Palasiyan			116	Jakrenda	Jacarand mimosifolia	29	30	29.5	-	IV	Green	
202	C Changar Palasiyan			117	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

203	C Changar Palasiyan			118	Shisham	Dalbergia sissoo	14	15	14.5	-	V	Green	
204	C Changar Palasiyan			119	Shisham	Dalbergia sissoo	16	17	16.5	-	V	Green	1 Shamlida 3 Lasunia
205	C Changar Palasiyan			120	Shisham	Dalbergia sissoo	18	17	17.5	-	V	Green	
206	C Changar Palasiyan			121	Khair	Acacia Catechu	-	-	-	44	V	Green	4 Lasunia
207	C Changar Palasiyan			122	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	15 Lasunia 1 Khair
208	C Changar Palasiyan			123	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	8 Lasunia
209	C Changar Palasiyan			124	Khair	Acacia Catechu	-	-	-	43	V	Green	
210	C Changar Palasiyan			125	Biyul	Grewia optiva	13	14	13.5	-	V	Green	
211	C Changar Palasiyan			126	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	2 Lasunia
212	C Changar Palasiyan			127	Tuni	Toona Ciliata	11	12	11.5	-	V	Green	
213	C Changar Palasiyan			128	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	
214	C Changar Palasiyan			129	Bakar	Premnaiatifolia	13	14	13.5	-	V	Green	2 Baker 4 Lasunia
215	C Changar Palasiyan			130	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	2 Buel 10 Lasunia
216	C Changar Palasiyan			131	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
217	C Changar Palasiyan			132	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	2 Lasunia 1
218	C Changar Palasiyan			133	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	5 Amaltash 1
219	C Changar Palasiyan			134	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	4 Lasunia
220	C Changar Palasiyan			135	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
221	C Changar Palasiyan			136	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
222	C Changar Palasiyan			137	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
223	C Changar Palasiyan			138	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
224	C Changar Palasiyan			139	Biyul	Grewia optiva	14	15	14.5	-	V	Green	
225	C Changar Palasiyan			140	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
226	C Changar Palasiyan			141	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
227	C Changar Palasiyan			142	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
228	C Changar Palasiyan			143	Galendra	B/L	16	17	16.5	-	V	Green	
229	C Changar Palasiyan			144	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	2 Lasunia
230	C Changar Palasiyan			145	Bill	Aegle marmelos	14	15	14.5	-	V	Green	1 Jakrenda 1 Bill 1 Kamal
231	C Changar Palasiyan			146	Simbal	Bombox ceiba	15	16	15.5	-	V	Green	
232	C Changar Palasiyan			147	Simbal	Bombox ceiba	13	14	13.5	-	V	Green	2 Lasunia
233	C Changar Palasiyan			148	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	2 Jakrenda
234	C Changar Palasiyan			149	Biyul	Grewia optiva	15	16	15.5	-	V	Green	4 Lasunia
235	C Changar Palasiyan			150	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
236	C Changar Palasiyan			151	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
237	C Changar Palasiyan			152	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
238	C Changar Palasiyan			153	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	3 Lasunia
239	C Changar Palasiyan			154	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
240	C Changar Palasiyan			155	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
241	C Changar Palasiyan			156	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
242	C Changar Palasiyan			157	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
243	C Changar Palasiyan			158	Bill	Aegle marmelos	20	21	20.5	-	IV	Green	
244	C Changar Palasiyan			159	Bill	Aegle marmelos	16	17	16.5	-	V	Green	

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Offic
Bilaspur Forest Divisi
Bilaspur (H.P.)

245	C Changar Palasiyan			160	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
246	C Changar Palasiyan			161	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	
247	C Changar Palasiyan			162	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	2 Lasunia
248	C Changar Palasiyan			163	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
249	C Changar Palasiyan			164	Amaltas	Cassiafistala	15	16	15.5	-	V	Green	
250	C Changar Palasiyan			165	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
251	C Changar Palasiyan			166	Bill	Aegle marmelos	22	23	22.5	-	IV	Green	5 Amaltash
252	C Changar Palasiyan			167	Khair	Acacia Catechu	-	-	-	57	V	Green	4 Amaltash 3 Lasunia
253	C Changar Palasiyan			168	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	2 Amaltash 1 Kun 2 Lasunia
254	C Changar Palasiyan			169	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
255	C Changar Palasiyan			170	Kuri	Nyctanhes arbortristis	12	13	12.5	-	V	Green	1 Lasunia 1 Kuri
256	C Changar Palasiyan			171	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	2 Lasunia 1 Kangu
257	C Changar Palasiyan			172	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
258	C Changar Palasiyan			173	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	
259	C Changar Palasiyan			174	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	5 Lasunia
260	C Changar Palasiyan			175	Khair	Acacia Catechu	-	-	-	35	V	Green	
261	C Changar Palasiyan			176	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
262	C Changar Palasiyan			177	Jakrenda	Jacarand mimosifolia	38	39	38.5	-	III	Green	1 Jakrenda
263	C Changar Palasiyan			178	Jakrenda	Jacarand mimosifolia	12	13	12.5	-	V	Green	
264	C Changar Palasiyan			179	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
265	C Changar Palasiyan			180	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	3 Lasunia
266	C Changar Palasiyan			181	Khair	Acacia Catechu	-	-	-	39	V	Green	3 Lasunia
267	C Changar Palasiyan			182	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	2 Lasunia
268	C Changar Palasiyan			183	Khair	Acacia Catechu	-	-	-	40	V	Green	
269	C Changar Palasiyan			184	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
270	C Changar Palasiyan			185	Kuri	Nyctanhes arbortristis	11	12	11.5	-	V	Green	1 Lasunia 1 Galeodra
271	C Changar Palasiyan			186	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
272	C Changar Palasiyan			187	Jakrenda	Jacarand mimosifolia	17	18	17.5	-	V	Green	
273	C Changar Palasiyan			188	Jakrenda	Jacarand mimosifolia	12	13	12.5	-	V	Green	
274	C Changar Palasiyan			189	Kuri	Nyctanhes arbortristis	14	15	14.5	-	V	Green	1 Kuri
275	C Changar Palasiyan			190	Biyul	Grewia optiva	11	12	11.5	-	V	Green	1 Buel
276	C Changar Palasiyan			191	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	
277	C Changar Palasiyan			192	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	1 Buel 3 Lasunia
278	C Changar Palasiyan			193	Chhal	Anogeissus	17	18	17.5	-	V	Green	1 Chall 3 Kuri
279	C Changar Palasiyan			194	Khair	Acacia Catechu	-	-	-	36	V	Green	
280	C Changar Palasiyan			195	Biyul	Grewia optiva	13	14	13.5	-	V	Green	
281	C Changar Palasiyan			196	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
282	C Changar Palasiyan			197	Amaltas	Cassiafistala	15	16	15.5	-	V	Green	10 Lasunia
283	C Changar Palasiyan			198	Kuri	Nyctanhes arbortristis	15	16	15.5	-	V	Green	
284	C Changar Palasiyan			199	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	1 Buel
285	C Changar Palasiyan			200	Bakar	Premnaiatifolia	26	27	26.5	-	IV	Green	1 Bakar
286	C Changar Palasiyan			201	Buel	Grewia optiva	28	29	28.5	-	IV	Green	

Block Forest Officer
Chhat Block Sadar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

287	C Changar Palasiyan			202	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
288	C Changar Palasiyan			203	Amaltas	Cassiafistala	16	17	16.5	-	V	Green	
289	C Changar Palasiyan			204	Amaltas	Cassiafistala	15	16	15.5	-	V	Green	2 Lasunia
290	C Changar Palasiyan			205	Slambda	Terminalia Catappa	15	16	15.5	-	V	Green	
291	C Changar Palasiyan			206	Bill	Aegle marmelos	19	20	19.5	-	V	Green	
292	C Changar Palasiyan			207	Bill	Aegle marmelos	30	31	30.5	-	III	Green	1 Kangu 1 Amaltash
293	C Changar Palasiyan			208	Kangoo	Flacaertia xlosma	13	14	13.5	-	V	Green	
294	C Changar Palasiyan			209	Buel	Grewia optiva	25	26	25.5	-	IV	Green	1 Lasunia 1 Darek
295	C Changar Palasiyan			210	Khair	Acacia Catechu	-	-	-	45	V	Green	
296	C Changar Palasiyan			211	Khair	Acacia Catechu	-	-	-	57	V	Green	
297	C Changar Palasiyan			212	Beri	Ziziphus mauraitiana	19	20	19.5	-	V	Green	
298	C Changar Palasiyan			213	Beri	Ziziphus mauraitiana	17	18	17.5	-	V	Green	
299	C Changar Palasiyan			214	Amaltas	Cassiafistala	16	17	16.5	-	V	Green	
300	C Changar Palasiyan			215	Khair	Acacia Catechu	-	-	-	43	V	Green	2 Lasunia 1 Kangu
301	C Changar Palasiyan			216	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	
302	C Changar Palasiyan			217	Beri	Ziziphus mauraitiana	13	14	13.5	-	V	Green	2 Lasunia 1 Buel
303	C Changar Palasiyan			218	Khair	Acacia Catechu	-	-	-	44	V	Green	
304	C Changar Palasiyan			219	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	
305	C Changar Palasiyan			220	Sirs	Albizia Lebbeck	28	29	28.5	-	IV	Green	2 Buel
306	C Changar Palasiyan			221	Sirs	Albizia Lebbeck	49	50	49.5	-	IIA	Green	1 Tuni 5 Lasunia
307	C Changar Palasiyan			222	Sirs	Albizia Lebbeck	12	13	12.5	-	V	Green	
308	C Changar Palasiyan			223	Sirs	Albizia Lebbeck	20	22	21	-	IV	Green	
309	C Changar Palasiyan			224	Chhal	Anogeissus	14	15	14.5	-	V	Green	
310	C Changar Palasiyan			225	Chhal	Anogeissus	19	20	19.5	-	V	Green	
311	C Changar Palasiyan			226	Jakrenda	Jacarand mimosifolia	28	29	28.5	-	IV	Green	
312	C Changar Palasiyan			227	Biyul	Grewia optiva	13	14	13.5	-	V	Green	
313	C Changar Palasiyan			228	Biyul	Grewia optiva	16	17	16.5	-	V	Green	
314	C Changar Palasiyan			229	Chhal	Anogeissus	24	25	24.5	-	IV	Green	
315	C Changar Palasiyan			230	Chhal	Anogeissus	18	19	18.5	-	V	Green	2 Buel 1 Shambda
316	C Changar Palasiyan			231	Slambda	Terminalia Catappa	15	16	15.5	-	V	Green	1 Khair
317	C Changar Palasiyan			232	Kuri	Nyctanhes arbortristis	11	12	11.5	-	V	Green	2 Buel 5 Lasunia
318	C Changar Palasiyan			233	Slambda	Terminalia Catappa	25	26	25.5	-	IV	Green	4 Lasunia
319	C Changar Palasiyan			234	Kuri	Nyctanhes arbortristis	12	13	12.5	-	V	Green	
320	C Changar Palasiyan			235	Kuri	Nyctanhes arbortristis	17	18	17.5	-	V	Green	2 Lasunia 1 Buel 1 Kangoo
321	C Changar Palasiyan			236	Kuri	Nyctanhes arbortristis	11	12	11.5	-	V	Green	1 kuri
322	C Changar Palasiyan			237	Kuri	Nyctanhes arbortristis	18	19	18.5	-	V	Green	
323	C Changar Palasiyan			238	Kuri	Nyctanhes arbortristis	18	19	18.5	-	V	Green	
324	C Changar Palasiyan			239	Slambda	Terminalia Catappa	16	17	16.5	-	V	Green	
325	C Changar Palasiyan			240	Kuri	Nyctanhes arbortristis	14	15	14.5	-	V	Green	1 Lasunia
326	C Changar Palasiyan			241	Kuri	Nyctanhes arbortristis	18	19	18.5	-	V	Green	1 Lasunia
327	C Changar Palasiyan			242	Biyul	Grewia optiva	18	19	18.5	-	V	Green	1 Lasunia
328	C Changar Palasiyan			243	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	

Block Forest Officer
Forest Block Sadar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

329	C Changar Palasiyan				244	Slambda	Terminalia Catappa	20	21	20.5	-	IV	Green	
330	C Changar Palasiyan				245	Biyul	Grewia optiva	13	14	13.5	-	V	Green	1 Buel 4 Lasunia
331	C Changar Palasiyan				246	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
332	C Changar Palasiyan				247	Bill	Aegle marmelos	20	21	20.5	-	IV	Green	
333	C Changar Palasiyan				248	Shisham	Dalbergia sissoo	11	12	11.5	-	V	Green	2 Lasunia 1 Beri
334	C Changar Palasiyan				249	Shetoot	Morus alba	12	13	12.5	-	V	Green	5 Lasunia
335	C Changar Palasiyan				250	Slambda	Terminalia Catappa	16	17	16.5	-	V	Green	
336	C Changar Palasiyan				251	Ambla	Phyllanthus,Emvlica	13	14	13.5	-	V	Green	1 Shisham
337	C Changar Palasiyan				252	Beri	Ziziphus mauraitiana	13	14	13.5	-	V	Green	1 Buel
338	C Changar Palasiyan				253	Slambda	Leucaena leucocephla	27	28	27.5	-	IV	Green	1 Khair
339	C Changar Palasiyan				254	Kangoo	Flacaertia xlosma	15	16	15.5	-	V	Green	
340	C Changar Palasiyan				255	Biyul	Grewia optiva	17	18	17.5	-	V	Green	2 Lasunia
341	C Changar Palasiyan				256	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	
342	C Changar Palasiyan				257	Chamrud	Ehretia Levevis	18	19	18.5	-	V	Green	1 Chamrad
343	C Changar Palasiyan				258	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	6 Lasunia
344	C Changar Palasiyan				259	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
345	C Changar Palasiyan				260	Simbal	Bombox ceiba	43	44	43.5	-	IIA	Green	
346	C Changar Palasiyan				261	Tyambal	Ficus cunia buch	17	18	17.5	-	V	Green	2 Lasunia
347	C Changar Palasiyan				262	Biyul	Grewia optiva	12	13	12.5	-	V	Green	
348	C Changar Palasiyan				263	Shetoot	Morus alba	16	17	16.5	-	V	Green	3 Shetoot
349	C Changar Palasiyan				264	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
350	C Changar Palasiyan				265	Kangoo	Flacaertia xlosma	11	12	11.5	-	V	Green	
351	C Changar Palasiyan				266	Kangoo	Flacaertia xlosma	12	13	12.5	-	V	Green	
352	C Changar Palasiyan				267	Kangoo	Flacaertia xlosma	14	15	14.5	-	V	Green	
353	C Changar Palasiyan				268	Buel	Grewia optiva	30	31	30.5	-	III	Green	
354	C Changar Palasiyan				269	Buel	Grewia optiva	29	30	29.5	-	IV	Green	
355	C Changar Palasiya	8	Charand	0.0217	270	Simbal	Bombox ceiba	17	18	17.5	-	V	Green	
356	C Changar Palasiyan				271	Kangoo	Flacaertia xlosma	13	14	13.5	-	V	Green	Lasunia 1 Buel
357	C Changar Palasiyan				272	Beri	Ziziphus mauraitiana	49	50	49.5	-	IIA	Green	
358	C Changar Palasiyan				273	Shisham	Dalbergia sissoo	32	33	32.5	-	III	Green	
359	C Changar Palasiya	11	G.M Nala	0.3785	274	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
360	C Changar Palasiyan				275	Ratela	Wendiadia exsertra	13	14	13.5	-	V	Green	
361	C Changar Palasiyan				276	Shisham	Dalbergia sissoo	13	14	13.5	-	V	Green	2 Lasunia 2 Shisham 2 Buel
362	C Changar Palasiyan				277	Shisham	Dalbergia sissoo	11	12	11.5	-	V	Green	
363	C Changar Palasiyan				278	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	2 Khair
364	C Changar Palasiyan				279	Biyul	Grewia optiva	16	17	16.5	-	V	Green	2 Buel 1 Shisham 2 Lasunia
365	C Changar Palasiyan				280	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
366	C Changar Palasiyan				281	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
367	C Changar Palasiyan				282	Darek	Melia azedarach	11	12	11.5	-	V	Green	
368	C Changar Palasiyan				283	Shetoot	Morus alba	16	17	16.5	-	V	Green	
369	C Changar Palasiyan				284	Shetoot	Morus alba	13	14	13.5	-	V	Green	

Block Forest Officer
Forest Block Sadar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

पटवारी
पटवार वृत्त
तह० सदर जि० बिलासपुर हि प्र

370	C Changar Palasiyan			285	Sirs	Albizia Lebbeck	35	36	35.5	-	III	Green	
371	C Changar Palasiyan			286	Lusunia	Leucaena leucocephla	21	22	21.5	-	IV	Green	
372	C Changar Palasiyan			287	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	3 Lasunia 1 Buel
373	C Changar Palasiyan			288	Shetoot	Morus alba	21	22	21.5	-	IV	Green	
374	C Changar Palasiyan			289	Biyul	Grewia optiva	17	18	17.5	-	V	Green	
375	C Changar Palasiyan			290	Biyul	Grewia optiva	11	12	11.5	-	V	Green	1 Buel
376	C Changar Palasiyan			291	Bill	Aegle marmelos	20	21	20.5	-	IV	Green	
377	C Changar Palasiyan			292	Buel	Grewia optiva	29	30	29.5	-	IV	Green	2 Lasunia
378	C Changar Palasiyan			293	Shetoot	Morus alba	13	14	13.5	-	V	Green	
379	C Changar Palasiyan			294	Shetoot	Morus alba	25	26	25.5	-	IV	Green	
380	C Changar Palasiyan			295	Biyul	Grewia optiva	11	12	11.5	-	V	Green	
381	C Changar Palasiyan			296	Biyul	Grewia optiva	12	13	12.5	-	V	Green	1 Buel 1 Shetoot 1 Khair
382	C Changar Palasiyan			297	Shetoot	Morus alba	14	15	14.5	-	V	Green	
383	C Changar Palasiyan			298	Shetoot	Morus alba	18	19	18.5	-	V	Green	
384	C Changar Palasiyan			299	Shetoot	Morus alba	11	12	11.5	-	V	Green	
385	C Changar Palasiyan			300	Shetoot	Morus alba	13	14	13.5	-	V	Green	1 lasunia
386	C Changar Palasiyan			301	Shisham	Dalbergia sissoo	47	48	47.5	-	IIA	Green	1 Lasunia
387	C Changar Palasiyan			302	Shetoot	Morus alba	21	22	21.5	-	IV	Green	
388	C Changar Palasiyan			303	Shisham	Dalbergia sissoo	25	26	25.5	-	IV	Green	
389	C Changar Palasiyan			304	Shetoot	Morus alba	18	19	18.5	-	V	Green	
390	C Changar Palasiyan			305	Shetoot	Morus alba	24	25	24.5	-	IV	Green	
391	C Changar Palasiyan			306	Beri	Ziziphus mauritiana	26	27	26.5	-	IV	Green	1 Shetoot
392	C Changar Palasiyan			307	Shisham	Dalbergia sissoo	25	26	25.5	-	IV	Green	
393	C Changar Palasiyan			308	Shetoot	Morus alba	25	26	25.5	-	IV	Green	
394	C Changar Palasiyan			309	Tuni	Toona Ciliata	16	17	16.5	-	V	Green	
395	C Changar Palasiyan			310	Shetoot	Morus alba	26	27	26.5	-	IV	Green	
396	C Changar Palasiyan			311	Khair	Acacia Catechu	-	-	-	60	V	Dry	
397	C Changar Palasiyan			312	Darek	Melia azedarach	16	17	16.5	-	V	Green	
398	C Changar Palasiyan			313	Slambda	Terminalia Catappa	19	20	19.5	-	V	Green	
399	C Changar Palasiyan			314	Kakar	Vachellia	27	28	27.5	-	IV	Green	1 Beri
400	C Changar Palasiyan			315	Shetoot	Morus alba	14	15	14.5	-	V	Green	1 Buel 1 Kachnar
401	C Changar Palasiyan			316	Biyul	Grewia optiva	11	12	11.5	-	V	Green	1 Buel
402	C Changar Palasiyan			317	Amaltas	Cassiafistala	16	17	16.5	-	V	Green	
403	C Changar Palasiyan			318	Darek	Melia azedarach	11	12	11.5	-	V	Green	
404	C Changar Palasiyan			319	Slambda	Terminalia Catappa	19	20	19.5	-	V	Green	
405	C Changar Palasiyan			320	Slambda	Terminalia Catappa	20	21	20.5	-	IV	Green	2 Shetoot 1 Kangu 2 Lasunia 1 Siras
406	C Changar Palasiyan			321	Khair	Acacia Catechu	-	-	-	67	IV	Green	
407	C Changar Palasiyan			322	Khair	Acacia Catechu	-	-	-	39	V	Green	
408	C Changar Palasiyan			323	Khair	Acacia Catechu	-	-	-	50	V	Green	
409	C Changar Palasiyan			324	Khair	Acacia Catechu	-	-	-	49	V	Green	
410	C Changar Palasiyan			325	Khair	Acacia Catechu	-	-	-	48	V	Green	

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

411	C Changar Palasiyan			326	Khair	Acacia Catechu	-	-	-	45	V	Green	3 Khair
412	C Changar Palasiyan			327	Khair	Acacia Catechu	-	-	-	38	V	Green	
413	C Changar Palasiyan			328	Khair	Acacia Catechu	-	-	-	46	V	Dry	
414	C Changar Palasiyan			329	Khair	Acacia Catechu	-	-	-	34	V	Dry	
415	C Changar Palasiyan			330	Khair	Acacia Catechu	-	-	-	46	V	Dry	
416	C Changar Palasiyan			331	Shetoot	Morus alba	29	30	29.5	-	IV	Green	
417	C Changar Palasiyan			332	Tuni	Toona Ciliata	25	26	25.5	-	IV	Green	
418	C Changar Palasiyan			333	Khair	Acacia Catechu	-	-	-	32	V	Dry	4 Khair
419	C Changar Palasiyan			334	Bamboo	Bambusa	-	-	-	50 Stick	-	Green	
420	C Changar Palasiyan			335	Shetoot	Morus alba	36	37	36.5	-	III	Green	
421	C Changar Palasiyan			336	Khair	Acacia Catechu	-	-	-	46	V	Dry	
422	C Changar Palasiyan			337	Khair	Acacia Catechu	-	-	-	32	V	Dry	1 Khair
423	C Changar Palasiyan			338	Khair	Acacia Catechu	-	-	-	32	V	Dry	
424	C Changar Palasiyan			339	Khair	Acacia Catechu	-	-	-	42	V	Dry	
425	C Changar Palasiyan			340	Amaltas	Cassiafistala	13	14	13.5	-	V	Green	
426	C Changar Palasiyan			341	Khair	Acacia Catechu	-	-	-	33	V	Green	2 Khair
427	C Changar Palasiyan			342	Khair	Acacia Catechu	-	-	-	34	V	Dry	
428	C Changar Palasiyan			343	Khair	Acacia Catechu	-	-	-	51	V	Green	4 Khair 1 Lasunia
429	C Changar Palasiyan			344	Buel	Grewia optiva	21	22	21.5	-	IV	Green	
430	C Changar Palasiyan			345	Dogla	Ficus polmata	26	27	26.5	-	IV	Green	
431	C Changar Palasiyan			346	Bakar	B/L	11	12	11.5	-	V	Green	2 Lasunia 1 Shetoot
432	C Changar Palasiyan			347	Shetoot	Morus alba	18	19	18.5	-	V	Green	
433	C Changar Palasiyan			348	Dogla	Ficus polmata	19	20	19.5	-	V	Green	1 Dagla
434	C Changar Palasiyan			349	Lusunia	Leucaena leucocephila	11	12	11.5	-	V	Green	
435	C Changar Palasiyan			350	Sirs	Albizia Lebbeck	12	13	12.5	-	V	Green	1 Buel
436	C Changar Palasiyan			351	Shisham	Dalbergia sissoo	25	26	25.5	-	IV	Dry	2 Shetoot
437	C Changar Palasiyan			352	Tuni	Toona Ciliata	11	12	11.5	-	V	Green	3 Lasunia
438	C Changar Palasiyan			353	Shetoot	Morus alba	14	15	14.5	-	V	Green	
439	C Changar Palasiyan			354	Shetoot	Morus alba	11	12	11.5	-	V	Green	
440	C Changar Palasiyan			355	Shetoot	Morus alba	14	15	14.5	-	V	Green	
441	C Changar Palasiyan			356	Beri	Ziziphus mauraitiana	42	43	42.5	-	IIA	Green	
442	C Changar Palasiyan			357	Buel	Grewia optiva	21	22	21.5	-	IV	Green	
443	C Changar Palasiyan			358	Biyul	Grewia optiva	11	12	11.5	-	V	Green	1 Buel
444	C Changar Palasiyan			359	Ambla	Phyllanthus,Emvlica	35	36	35.5	-	III	Green	
445	C Changar Palasiya 90/80/64	Charand	0.1026	360	Jakrenda	Jacarand mimosifolia	12	13	12.5	-	V	Green	1 Khair
446	C Changar Palasiyan			361	Shisham	Dalbergia sissoo	13	14	13.5	-	V	Green	1 Ratela
447	C Changar Palasiyan			362	Ratela	Wendiadia exsertra	13	14	13.5	-	V	Green	4 Kuri 2 Khair 2 Lasunia
448	C Changar Palasiyan			363	Darek	Melia azedarach	22	23	22.5	-	IV	Green	4 Kuri
449	C Changar Palasiyan			364	Jakrenda	Jacarand mimosifolia	14	15	14.5	-	V	Green	
450	C Changar Palasiyan			365	Ambla	Phyllanthus,Emvlica	19	20	19.5	-	V	Green	
451	C Changar Palasiyan			366	Khair	Acacia Catechu	-	-	-	48	V	Green	3 Jakrenda 3 Kuri
452	C Changar Palasiyan			367	Jakrenda	Jacarand mimosifolia	13	14	13.5	-	V	Green	1 Jakrenda

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Forest Block Officer
Forest Block Sadar

पटवारी
पटवार वृत्त
तह. सदर जि० बिलासपुर हि प्र

453	C Changar Palasiyan				368	Biyul	Grewia optiva	14	15	14.5	-	V	Green	5 Lasunia 2 Khair 2 Jakrenda
454	C Changar Palasiyan				369	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	1 Khair 1 Buel 4 Kuri
455	C Changar Palasiyan				370	Ratela	Wendiadia exsertra	27	28	27.5	-	IV	Green	2 Pegomia 1 Khair
456	C Changar Palasiyan				371	Pegomia	Mittettia pinnata	18	19	18.5	-	V	Green	
457	C Changar Palasiyan				372	Pegomia	Mittettia pinnata	14	15	14.5	-	V	Green	1 Khair
458	C Changar Palasiyan				373	Jakrenda	Jacarand mimosifolia	20	21	20.5	-	IV	Green	
459	C Changar Palasiyan				374	Kuri	Nyctanhes arbortnstis	12	13	12.5	-	V	Green	3 Lasunia 1 Aamla
460	C Changar Palasiyan				375	Khair	Acacia Catechu	-	-	-	34	V	Green	2 Kuri
461	C Changar Palasiyan				376	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	6 Likhair 3 Lasunia 3 Kuri 1 Shisham
462	C Changar Palasiyan				377	Shisham	Dalbergia sissoo	17	18	17.5	-	V	Green	2 Khair 4 Lasunia
463	C Changar Palasiyan				378	Biyul	Grewia optiva	12	13	12.5	-	V	Green	1 Buel
464	C Changar Palasiyan				379	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	14 Lasunia 1 Khair 1 Shisham
465	C Changar Palasiyan				380	Beri	Ziziphus mauraitiana	17	18	17.5	-	V	Green	1 Beri
466	C Changar Palasiyan				381	Beri	Ziziphus mauraitiana	15	16	15.5	-	V	Green	
467	C Changar Palasiyan				382	Beri	Ziziphus mauraitiana	16	17	16.5	-	V	Green	
468	C Changar Palasiyan				383	Beri	Ziziphus mauraitiana	12	13	12.5	-	V	Green	
469	C Changar Palasiyan				384	Jakrenda	Jacarand mimosifolia	23	24	23.5	-	IV	Green	1 Lasunia
470	C Changar Palasiyan				385	Jakrenda	Jacarand mimosifolia	23	24	23.5	-	IV	Green	
471	C Changar Palasiyan				386	Jakrenda	Jacarand mimosifolia	19	20	19.5	-	V	Green	2 Lasunia
472	C Changar Palasiyan				387	Jakrenda	Jacarand mimosifolia	12	13	12.5	-	V	Green	
473	UC Rajpura	518/1493/29	charand	1.1374	259	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
474	UC Rajpura				260	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Chhal 1 Lusuniya 1
475	UC Rajpura				261	Slambda	Terminalia Catappa	20	21	20.5	-	IV	Green	
476	UC Rajpura				262	Chhal	Anogeissus	11	12	11.5	-	V	Green	
477	UC Rajpura				263	Chhal	Anogeissus	17	18	17.5	-	V	Green	Beul 1 Chhal 1
478	UC Rajpura				264	Amaltas	Cassiafistala	17	18	17.5	-	V	Green	
479	UC Rajpura				265	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Sirs 1Beri 1
480	UC Rajpura				266	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Kuri 1 Bill 1
481	UC Rajpura				267	Chhal	Anogeissus	18	19	18.5	-	V	Green	Lusiniya 1
482	UC Rajpura				268	Khair	Acacia Catechu	-	-	-	43	V	Green	
483	UC Rajpura				269	Khair	Acacia Catechu	-	-	-	54	V	Green	Khair 1 Lusiniya 1
484	UC Rajpura				270	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Chhal 1
485	UC Rajpura				271	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	
486	UC Rajpura				272	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
487	UC Rajpura				273	Chhal	Anogeissus	16	17	16.5	-	V	Green	
488	UC Rajpura				274	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	Chhal 1
489	UC Rajpura				275	Chhal	Anogeissus	18	19	18.5	-	V	Green	
490	UC Rajpura				276	Chhal	Anogeissus	11	12	11.5	-	V	Green	Chhal 2
491	UC Rajpura				277	Chhal	Anogeissus	12	13	12.5	-	V	Green	chhal 1 khair 1
492	UC Rajpura				278	Khair	Acacia Catechu	-	-	-	39	V	Green	

Block Forest Officer
Forest Block Sadar

Range Forest Officer
Forest Range Sadar
(H.P.)

District Forest Office
Bilaspur Forest Divisio
Bilaspur (H.P.)

493	UC Rajpura				279	Galendra	B/L	18	19	18.5	-	V	Green	
494	UC Rajpura				280	Chhal	Anogeissus	11	12	11.5	-	V	Green	
495	UC Rajpura				281	Khair	Acacia Catechu	-	-	-	33	V	Green	chhal 1 khair 1
496	UC Rajpura				282	Khair	Acacia Catechu	-	-	-	32	V	Green	Beul 1
497	UC Rajpura				283	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
498	UC Rajpura				284	Beri	Ziziphus mauraitiana	20	21	20.5	-	IV	Green	
499	UC Rajpura				285	Khair	Acacia Catechu	-	-	-	43	V	Green	
500	UC Rajpura				286	Khair	Acacia Catechu	-	-	-	41	V	Green	Khair 3 Beul 1
501	UC Rajpura				287	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	Lusuniya 1
502	UC Rajpura				288	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Slambda 1
503	UC Rajpura				289	Chhal	Anogeissus	14	15	14.5	-	V	Green	beri 1
504	UC Rajpura				290	Chhal	Anogeissus	16	17	16.5	-	V	Green	Lusunia 1
505	UC Rajpura				291	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
506	UC Rajpura				292	Chhal	Anogeissus	11	12	11.5	-	V	Green	Chhal 1 Slambda 1
507	UC Rajpura				293	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
508	UC Rajpura				294	Amaltas	Cassiafistala	17	18	17.5	-	V	Green	
509	UC Rajpura				295	Tyambal	Ficus cunia buch	14	15	14.5	-	V	Green	
510	UC Rajpura				296	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	Amaltash 1
511	UC Rajpura				297	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Amaltash 1
512	UC Rajpura				298	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	Lusunia 4
513	UC Rajpura				299	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Lusunia 4 Amaltash 1
514	UC Rajpura				300	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Lusunia 3
515	UC Rajpura				301	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
516	UC Rajpura				302	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
517	UC Rajpura				303	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
518	UC Rajpura				304	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Lusinia 1
519	UC Rajpura				305	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
520	UC Rajpura				306	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	
521	UC Rajpura				307	Khair	Acacia Catechu	-	-	-	38	V	Green	Lusinia 1
522	UC Rajpura				308	Kangoo	Hacaertia xlosma	13	14	13.5	-	V	Green	Beri 1 Amaltash 1
523	UC Rajpura				309	Chamrud	Enretia levevis	36	37	36.5	-	III	Green	Lusinia 1
524	UC Rajpura				310	Khair	Acacia Catechu	-	-	-	68	IV	Green	
525	UC Rajpura				311	Slambda	Terminalia Catappa	15	16	15.5	-	V	Green	
526	UC Rajpura				312	Bargad	Ficus venghalensis	54	55	54.5	-	IIB	Green	
527	UC Rajpura				313	Pegomia	Mittettia pinnata	18	19	18.5	-	V	Green	Pegomia 1
528	UC Rajpura				314	Pegomia	Mittettia pinnata	13	14	13.5	-	V	Green	Pegomia 2
529	UC Rajpura				315	Slambda	Terminalia Catappa	12	13	12.5	-	V	Green	slambda 2
530	UC Rajpura				316	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	
531	UC Rajpura				317	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	Slambda 1
532	UC Rajpura				318	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	Beul 1 Beri 1
533	UC Rajpura				319	Khair	Acacia Catechu	-	-	-	62	IV	Green	Amaltash 1 Lusunia 1
534	UC Rajpura				320	Khair	Acacia Catechu	-	-	-	47	V	Green	Beri 1 Lusunia 1

पटवारी
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Range Forest Officer
Forest Range Sadar
Dist (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

535	UC Rajpura				321	Khair	Acacia Catechu	-	-	-	72	IV	Green	
536	UC Rajpura				322	Biyul	Grewia optiva	12	13	12.5	-	V	Green	Amaltash 1
537	UC Rajpura				323	Tuni	Toona Ciliata	22	23	22.5	-	IV	Green	
538	UC Rajpura				324	Khair	Acacia Catechu	-	-	-	36	V	Green	
539	UC Rajpura				325	Tyambal	Ficus cunia buch	13	14	13.5	-	V	Green	Beul 1
540	UC Rajpura				326	Tuni	Toona Ciliata	30	31	30.5	-	III	Green	
541	UC Rajpura				327	Biyul	Grewia optiva	13	14	13.5	-	V	Green	
542	UC Rajpura				328	Khair	Acacia Catechu	-	-	-	72	IV	Green	Lusunia 10
543	UC Rajpura				329	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Tuni 1 lusunia 3
544	UC Rajpura				330	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	
545	UC Rajpura				331	Amaltas	Cassiafistala	18	19	18.5	-	V	Green	
546	UC Rajpura				332	Ambla	Phyllanthus,Emvlica	13	14	13.5	-	V	Green	Lusunia 3
547	UC Rajpura				333	Khair	Acacia Catechu	-	-	-	36	V	Green	
548	UC Rajpura				334	Khair	Acacia Catechu	-	-	-	38	V	Green	
549	UC Rajpura				335	Khair	Acacia Catechu	-	-	-	40	V	Green	
550	UC Rajpura				336	Jamun	syzygium cumini	24	25	24.5	-	IV	Green	Lusunia 4
551	UC Rajpura				337	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
552	UC Rajpura				338	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
553	UC Rajpura				339	Barqad	Ficus venghalensis	26	27	26.5	-	IV	Green	
554	UC Rajpura				340	Tyambal	Ficus cunia buch	14	15	14.5	-	V	Green	Simbal 1 Lusunia 1
555	UC Rajpura				341	Tuni	Toona Ciliata	12	13	12.5	-	V	Green	
556	UC Rajpura				342	Slambda	Terminalia Catappa	20	21	20.5	-	IV	Green	
557	UC Rajpura				343	Slambda	Terminalia Catappa	19	20	19.5	-	V	Green	
558	UC Rajpura				344	Slambda	Terminalia Catappa	16	17	16.5	-	V	Green	
559	UC Rajpura				345	Tuni	Toona Ciliata	12	13	12.5	-	V	Green	Beul 1 Lusunia 1
560	UC Rajpura				346	Shetoot	Morus alba	23	24	23.5	-	IV	Green	Lusinia 2
561	UC Rajpura				347	Khair	Acacia Catechu	-	-	-	55	V	Green	
562	UC Rajpura				348	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Lusunia 8
563	UC Rajpura				349	Amaltas	Cassiafistala	20	21	20.5	-	IV	Green	Lusunia 1
564	UC Rajpura				350	Amaltas	Cassiafistala	17	18	17.5	-	V	Green	Amaltash 2
565	UC Rajpura				351	Slambda	B/L	24	25	24.5	-	IV	Green	
566	UC Rajpura				352	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
567	UC Rajpura				353	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
568	UC Rajpura				354	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	
569	UC Rajpura				355	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
570	UC Rajpura				356	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	Lusunia 10
571	UC Rajpura				357	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
572	UC Rajpura				358	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
573	UC Rajpura				359	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	Lusunia 10
574	UC Rajpura				360	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
575	UC Rajpura				361	Amaltas	Cassiafistala	16	17	16.5	-	V	Green	
576	UC Rajpura				362	Chhal	Anogeissus	12	13	12.5	-	V	Green	

Block Forest Officer
Forest Block Sadar

Range Forest Officer
Forest Range Sadar
Distt Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

577	UC Rajpura				363	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
578	UC Rajpura				364	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
579	UC Rajpura				365	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
580	UC Rajpura	301	Chrand	1.5144	366	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Lusunia 1
581	UC Rajpura				367	Amaltas	Cassiafistala	16	17	16.5	-	V	Green	
582	UC Rajpura				368	Khair	Acacia Catechu	-	-	-	52	V	Green	
583	UC Rajpura				369	Khair	Acacia Catechu	-	-	-	58	V	Green	Lusunia3
584	UC Rajpura				370	Khair	Acacia Catechu	-	-	-	51	V	Green	
585	UC Rajpura				371	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
586	UC Rajpura				372	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	Lusunia 1 Amaltash
587	UC Rajpura				373	Arjun	Terminalia arguna	14	15	14.5	-	V	Green	Lusunia 1
588	UC Rajpura				374	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
589	UC Rajpura				375	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	Lusunia 2
590	UC Rajpura				376	Khair	Acacia Catechu	-	-	-	44	V	Green	
591	UC Rajpura				377	Khair	Acacia Catechu	-	-	-	43	V	Green	
592	UC Rajpura				378	Khair	Acacia Catechu	-	-	-	42	V	Green	
593	UC Rajpura				379	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
594	UC Rajpura				380	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	
595	UC Rajpura				381	Khair	Acacia Catechu	-	-	-	91	III	Green	
596	UC Rajpura				382	Khair	Acacia Catechu	-	-	-	60	V	Green	
597	UC Rajpura				383	Beheda	Terminalia bellirnca	16	17	16.5	-	V	Green	
598	UC Rajpura				384	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Lusinia 2
599	UC Rajpura				385	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
600	UC Rajpura				386	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
601	UC Rajpura				387	Khair	Acacia Catechu	-	-	-	56	V	Green	Lusunia 1
602	UC Rajpura				388	Beheda	Terminalia bellirnca	17	18	17.5	-	V	Green	
603	UC Rajpura				389	Lusunia	Leucaena leucocephla	22	23	22.5	-	IV	Green	
604	UC Rajpura				390	Khair	Acacia Catechu	-	-	-	57	V	Green	Lusinia 5
605	UC Rajpura				391	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
606	UC Rajpura				392	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
607	UC Rajpura				393	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Lusunia 9
608	UC Rajpura				394	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	
609	UC Rajpura				395	Mango	Mangifera indica	30	31	30.5	-	III	Green	
610	UC Rajpura				396	Bottlebrush	Callistemon	12	13	12.5	-	V	Green	Lusunia 6
611	UC Rajpura				397	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
612	UC Rajpura				398	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Lusunia 1
613	UC Rajpura				399	Mango	Mangifera indica	16	17	16.5	-	V	Green	
614	UC Rajpura				400	Mango	Mangifera indica	22	23	22.5	-	IV	Green	
615	UC Rajpura				401	Tyambal	Ficus cunia buch	22	23	22.5	-	IV	Green	
616	UC Rajpura				402	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
617	UC Rajpura				403	Tuni	Toona Ciliata	20	21	20.5	-	IV	Green	
618	UC Rajpura				404	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

619	UC Rajpura				405	Lusunia	Leucaena leucocephla	19	20	19.5	-	V	Green	
620	UC Rajpura				406	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Lusinia 1
621	UC Rajpura				407	Tyambal	Leucaena leucocephla	14	15	14.5	-	V	Green	
622	UC Rajpura				408	Tuni	Toona Ciliata	40	41	40.5	-	IIA	Green	Lusinia 1
623	UC Rajpura				409	Lusunia	Leucaena leucocephla	22	23	22.5	-	IV	Green	
624	UC Rajpura				410	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
625	UC Rajpura				411	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
626	UC Rajpura				412	Tyambal	Ficus cunia buch	21	22	21.5	-	IV	Green	Lusunia 3
627	UC Rajpura				413	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	Lusunia 3
628	UC Rajpura				414	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
629	UC Rajpura				415	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	Lusunia 1
630	UC Rajpura				416	Tyambal	Ficus cunia buch	13	14	13.5	-	V	Green	
631	UC Rajpura				417	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	Lusunia 2
632	UC Rajpura				418	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
633	UC Rajpura				419	Tyambal	Ficus cunia buch	15	16	15.5	-	V	Green	Beul 1
634	UC Rajpura				420	Khair	Acacia Catechu	-	-	-	41	V	Green	
635	UC Rajpura				421	Khair	Acacia Catechu	-	-	-	56	V	Green	
636	UC Rajpura				422	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
637	UC Rajpura				423	Tyambal	Ficus cunia buch	13	14	13.5	-	V	Green	Lusunia 1
638	UC Rajpura				424	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Lusunia 4
639	UC Rajpura				425	Tyambal	Ficus cunia buch	13	14	13.5	-	V	Green	Lusunia 2
640	UC Rajpura				426	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Lusunia 3
641	UC Rajpura				427	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
642	UC Rajpura				428	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Lusunia 3
643	UC Rajpura				429	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	Lusunia 1
644	UC Rajpura				430	Tyambal	Ficus cunia buch	15	16	15.5	-	V	Green	
645	UC Rajpura				431	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Lusinia 4
646	UC Rajpura				432	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Beul 2
647	UC Rajpura				433	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	Tyambal 1
648	UC Rajpura				434	Amaltas	Cassiafistala	18	19	18.5	-	V	Green	
649	UC Rajpura				435	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	Khair 2
650	UC Rajpura				436	Khair	Acacia Catechu	-	-	-	41	V	Green	
651	UC Rajpura				437	Khair	Acacia Catechu	-	-	-	54	V	Green	Khair 1
652	UC Rajpura				438	Khair	Acacia Catechu	-	-	-	36	V	Green	Salambda 1 Khair 1
653	UC Rajpura				439	Slambda	Terminalia Catappa	18	19	18.5	-	V	Green	Khair 2
654	UC Rajpura				440	Khair	Acacia Catechu	-	-	-	34	V	Green	
655	UC Rajpura				441	Khair	Acacia Catechu	-	-	-	55	V	Green	
656	UC Rajpura				442	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	Lusunia 3
657	UC Rajpura				443	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	Lusunia 4
658	UC Rajpura				444	Amaltas	Cassiafistala	16	17	16.5	-	V	Green	
659	UC Rajpura				445	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
660	UC Rajpura				446	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Division Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

661	UC Rajpura				447	Lusunia	Leucaena leucocephla	22	23	22.5	-	IV	Green	
662	UC Rajpura				448	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
663	UC Rajpura				449	Amaltas	Cassiafistala	13	14	13.5	-	V	Green	
664	UC Rajpura				450	Barnai	B/L	13	14	13.5	-	V	Green	
665	UC Rajpura				451	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	Lusunia 3
666	UC Rajpura				452	Khair	Acacia Catechu	-	-	-	51	V	Green	Lusunia 10
667	UC Rajpura				453	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
668	UC Rajpura				454	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
669	UC Rajpura				455	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
670	UC Rajpura				456	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
671	UC Rajpura				457	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
672	UC Rajpura				458	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
673	UC Rajpura				459	Mango	Mangifera indica	34	35	34.5	-	III	Green	Tyambal 2
674	UC Rajpura				460	Tuni	Toona Ciliata	31	32	31.5	-	III	Green	
675	UC Rajpura				461	Tyambal	B/L	29	30	29.5	-	IV	Green	
676	UC Rajpura				462	Tyambal	B/L	23	24	23.5	-	IV	Green	
677	UC Rajpura				463	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
678	UC Rajpura				464	Lusunia	Leucaena leucocephla	22	23	22.5	-	IV	Green	
679	UC Rajpura				465	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	Lusunia 5
680	UC Rajpura				466	Mango	Mangifera indica	22	23	22.5	-	IV	Green	
681	UC Rajpura				467	Mango	Mangifera indica	21	22	21.5	-	IV	Green	
682	UC Rajpura				468	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
683	UC Rajpura				469	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Lusunia 4
684	UC Rajpura				470	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
685	UC Rajpura				471	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
686	UC Rajpura				472	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	Lusunia 2
687	UC Rajpura				473	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	Pegomia 3
688	UC Rajpura				474	Tuni	Toona Ciliata	32	33	32.5	-	III	Green	
689	UC Rajpura	295	Godam, Khad	0.1850	475	Tyambal	B/L	21	22	21.5	-	IV	Green	
690	UC Rajpura				476	Safeda	Eucalyptus	51	52	51.5	-	IIB	Green	Lusunia 2
691	UC Rajpura				477	Jakrenda	B/L	40	41	40.5	-	IIA	Green	
692	UC Rajpura				478	Lusunia	Leucaena leucocephla	26	27	26.5	-	IV	Green	
693	UC Rajpura				479	Silver oak	B/L	40	41	40.5	-	IIA	Green	Tuni 1, Buel 1
694	UC Rajpura				480	Jakrenda	Jacarand mimosifolia	22	23	22.5	-	IV	Green	Lusunia 1
695	UC Rajpura				481	Pegomia	Mittettia pinnata	11	12	11.5	-	V	Green	Pegomia 2
696	UC Rajpura				482	Pegomia	Mittettia pinnata	12	13	12.5	-	V	Green	
697	UC Rajpura				483	Pegomia	B/L	49	50	49.5	-	IIA	Green	
698	UC Rajpura				484	Darek	B/L	12	13	12.5	-	V	Green	
699	UC Rajpura				485	Pegomia	Mittettia pinnata	13	14	13.5	-	V	Green	
700	UC Rajpura				486	Slambda	B/L	45	46	45.5	-	IIA	Green	
701	UC Rajpura				487	Jakrenda	Jacarand mimosifolia	31	31	31	-	III	Green	Lusunia 6, Darek 1
702	UC Rajpura				488	Silver oak	B/L	36	37	36.5	-	III	Green	Lusunia 3

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Division Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

703	UC Rajpura				489	Silver oak	B/L	35	36	35.5	-	III	Green	Lusunia 4
704	UC Rajpura				490	Lusunia	Leucaena leucocephla	26	27	26.5	-	IV	Green	
705	UC Rajpura				491	Khirak	B/L	11	12	11.5	-	V	Green	
706	UC Rajpura				492	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
707	UC Rajpura				493	Tuni	Toona Ciliata	17	18	17.5	-	V	Green	
708	UC Rajpura				494	Pegomia	Miltettia pinnata	11	12	11.5	-	V	Green	
709	UC Rajpura				495	Tuni	Toona Ciliata	16	17	16.5	-	V	Green	
710	UC Rajpura				496	Jakrenda	Jacarand mimosifolia	37	38	37.5	-	III	Green	
711	UC Rajpura				497	Tyambal	Ficus cunia buch	26	27	26.5	-	IV	Green	
712	UC Rajpura				498	Bottlebrush	Callistemon	24	25	24.5	-	IV	Green	
713	UC Rajpura				499	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
714	UC Rajpura				500	Khair	Acacia Catechu	-	-	-	42	V	Dry	
715	UC Rajpura				501	Khair	Acacia Catechu	-	-	-	46	V	Green	
716	UC Rajpura				502	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
717	UC Rajpura				503	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
718	UC Rajpura				504	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
719	UC Rajpura				505	Safeda	Eucalyptus	40	41	40.5	-	IIA	Green	Amaltash 2
720	UC Rajpura				506	Khair	Acacia Catechu	-	-	-	50	V	Green	Pegomia 1
721	UC Rajpura				507	Khair	Acacia Catechu	-	-	-	71	IV	Green	
722	UC Rajpura				508	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
723	UC Rajpura				509	Khair	Acacia Catechu	-	-	-	49	V	Green	
724	UC Rajpura				510	Slambda	Terminalia Catappa	19	20	19.5	-	V	Green	Kuri 2
725	UC Rajpura				511	Ber	Aegle marmelos	13	14	13.5	-	V	Green	Khair 2
726	UC Rajpura				512	Khair	Acacia Catechu	-	-	-	48	V	Green	
727	UC Rajpura				513	Khair	Acacia Catechu	-	-	-	44	V	Green	
728	UC Rajpura				514	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	Shisham 1, Amaltash 1
729	UC Rajpura				515	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	Khair 1, Slambda 1
730	UC Rajpura				516	Khair	Acacia Catechu	-	-	-	55	V	Green	Khair 3
731	UC Rajpura				517	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	Amaltash 2, Ratela 1
732	UC Rajpura				518	Amaltas	Cassiafistala	20	21	20.5	-	IV	Green	
733	UC Rajpura				519	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
734	UC Rajpura				520	Ratela	Wendiadia exsertra	13	14	13.5	-	V	Green	
735	UC Rajpura				521	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
736	UC Rajpura				522	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
737	UC Rajpura				523	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	
738	UC Rajpura				524	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	1 kakar,3 lusinia
739	UC Rajpura				525	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
740	UC Rajpura				526	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
741	UC Rajpura	618/1493/294	Charand	1.1374	527	Khair	Acacia Catechu	-	-	-	45	V	Green	3 Khair
742	UC Rajpura				528	Khair	Acacia Catechu	-	-	-	35	V	Green	2 Khair
743	UC Rajpura				529	Khair	Acacia Catechu	-	-	-	53	V	Green	
744	UC Rajpura				530	Khair	Acacia Catechu	-	-	-	36	V	Green	

पटवारी
पटवार वृत्त
खण्ड सदर जिला बिलासपुर हि प्र

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

745	UC Rajpura				531	Khair	Acacia Catechu	-	-	-	50	V	Green	
746	UC Rajpura				532	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
747	UC Rajpura				533	Khair	Acacia Catechu	-	-	-	49	V	Green	
748	UC Rajpura				534	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
749	UC Rajpura				535	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
750	UC Rajpura				536	Khair	Acacia Catechu	-	-	-	40	V	Green	
751	UC Rajpura				537	Khair	Acacia Catechu	-	-	-	43	V	Green	
752	UC Rajpura				538	Khair	Acacia Catechu	-	-	-	74	IV	Green	
753	UC Rajpura				539	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
754	UC Rajpura				540	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	
755	UC Rajpura				541	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
756	UC Rajpura				542	Shisham	Dalbergia sissoo	19	20	19.5	-	V	Green	
757	UC Rajpura				543	Ratela	Wendiadia exsertra	17	18	17.5	-	V	Green	
758	UC Rajpura				544	Shisham	Dalbergia sissoo	11	12	11.5	-	V	Green	
759	UC Rajpura				545	Ratela	Wendiadia exsertra	12	13	12.5	-	V	Green	
760	UC Rajpura				546	Tyambal	Ficus cunia buch	19	20	19.5	-	V	Green	
761	UC Rajpura				547	Khair	Acacia Catechu	-	-	-	69	IV	Green	
762	UC Rajpura				548	Khair	Acacia Catechu	-	-	-	34	V	Green	
763	UC Rajpura				549	Khair	Acacia Catechu	-	-	-	42	V	Green	
764	UC Rajpura				550	Ratela	Wendiadia exsertra	14	15	14.5	-	V	Green	
765	UC Rajpura				551	Jakrenda	Jacarand mimosifolia	11	12	11.5	-	V	Green	
766	UC Rajpura				552	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	
767	UC Rajpura				553	Khair	Acacia Catechu	-	-	-	35	V	Green	
768	UC Rajpura				554	Khair	Acacia Catechu	-	-	-	51	V	Green	
769	UC Rajpura				555	Khair	Acacia Catechu	-	-	-	56	V	Green	
770	UC Rajpura				556	Khair	Acacia Catechu	-	-	-	59	V	Green	
771	UC Rajpura				557	Khair	Acacia Catechu	-	-	-	52	V	Green	
772	UC Rajpura				558	Khair	Acacia Catechu	-	-	-	53	V	Green	
773	UC Rajpura				559	Khair	Acacia Catechu	-	-	-	61	IV	Green	
774	UC Rajpura				560	Khair	Acacia Catechu	-	-	-	40	V	Green	
775	UC Rajpura				561	Khair	Acacia Catechu	-	-	-	60	V	Green	
776	UC Rajpura				562	Khair	Acacia Catechu	-	-	-	46	V	Green	
777	UC Rajpura				563	Khair	Acacia Catechu	-	-	-	58	V	Green	
778	UC Rajpura				564	Khair	Acacia Catechu	-	-	-	52	V	Dry	
779	UC Rajpura				565	Khair	Acacia Catechu	-	-	-	47	V	Green	
780	UC Rajpura				566	Khair	Acacia Catechu	-	-	-	65	IV	Green	
781	UC Rajpura				567	Safeda	Eucalyptus	42	43	42.5	-	IIA	Green	
782	UC Rajpura				568	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	
783	UC Rajpura				569	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
784	UC Rajpura				570	Kachnar	Bauhinia vanegata	11	12	11.5	-	V	Green	
785	UC Rajpura				571	Khair	Acacia Catechu	-	-	-	43	V	Green	
786	UC Rajpura				572	Khair	Acacia Catechu	-	-	-	54	V	Green	

Block Forest Officer
Forest Block Sadar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

...isional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

787	UC Rajpura				573	Khair	Acacia Catechu	-	-	-	57	V	Green	
788	UC Rajpura				574	Khair	Acacia Catechu	-	-	-	58	V	Green	
789	UC Rajpura				575	Khair	Acacia Catechu	-	-	-	47	V	Green	
790	UC Rajpura				576	Lusunia	Leucaena leucocephla	22	23	22.5	-	IV	Green	
791	UC Rajpura				577	Khair	Acacia Catechu	-	-	-	62	IV	Green	
792	UC Rajpura				578	Khair	Acacia Catechu	-	-	-	57	V	Green	
793	UC Rajpura				579	Khair	Acacia Catechu	-	-	-	47	V	Green	
794	UC Rajpura				580	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
795	UC Rajpura				581	Khair	Acacia Catechu	-	-	-	44	V	Dry	
796	UC Rajpura				582	Khair	Acacia Catechu	-	-	-	46	V	Green	
797	UC Rajpura				583	Lusunia	Leucaena leucocephla	19	20	19.5	-	V	Green	
798	UC Rajpura				584	Biyul	Grewia optiva	11	12	11.5	-	V	Green	
799	UC Rajpura				585	Khair	Acacia Catechu	-	-	-	41	V	Green	
800	UC Rajpura				586	Chamrud	Enretia levevis	12	13	12.5	-	V	Green	
801	UC Rajpura				587	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
802	UC Rajpura				588	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
803	UC Rajpura				589	Khair	Acacia Catechu	-	-	-	48	V	Green	
804	UC Rajpura				590	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
805	UC Rajpura				591	Khair	Acacia Catechu	-	-	-	61	IV	Green	
806	UC Rajpura				592	Khair	Acacia Catechu	-	-	-	47	V	Green	
807	UC Rajpura				593	Khair	Acacia Catechu	-	-	-	57	V	Green	
808	UC Rajpura				594	Khair	Acacia Catechu	-	-	-	52	V	Green	
809	UC Rajpura				595	Khair	Acacia Catechu	-	-	-	45	V	Green	
810	UC Rajpura				596	Khair	Acacia Catechu	-	-	-	60	V	Green	
811	UC Rajpura				597	Khair	Acacia Catechu	-	-	-	47	V	Green	
812	UC Rajpura				598	Khair	Acacia Catechu	-	-	-	46	V	Green	
813	UC Rajpura				599	Slambda	Terminalia Catappa	12	13	12.5	-	V	Green	
814	UC Rajpura				600	Khair	Acacia Catechu	-	-	-	64	IV	Green	
815	UC Rajpura				601	Khair	Acacia Catechu	-	-	-	55	V	Green	
816	UC Rajpura				602	Khair	Acacia Catechu	-	-	-	38	V	Green	
817	UC Rajpura				603	Ratela	Wendiadia exsertra*	13	14	13.5	-	V	Green	
818	UC Rajpura				604	Khair	Acacia Catechu	-	-	-	65	IV	Green	
819	UC Rajpura				605	Khair	Acacia Catechu	-	-	-	42	V	Green	
820	UC Rajpura				606	Khair	Acacia Catechu	-	-	-	44	V	Dry	
821	UC Rajpura				607	Khair	Acacia Catechu	-	-	-	57	V	Green	
822	UC Rajpura				608	Khair	Acacia Catechu	-	-	-	47	V	Green	
823	UC Rajpura				609	Khair	Acacia Catechu	-	-	-	54	V	Green	
824	UC Rajpura				610	Khair	Acacia Catechu	-	-	-	66	IV	Green	
825	UC Rajpura				611	Khair	Acacia Catechu	-	-	-	41	V	Green	
826	UC Rajpura				612	Khair	Acacia Catechu	-	-	-	58	V	Green	
827	UC Rajpura				613	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
828	UC Rajpura				614	Khair	Acacia Catechu	-	-	-	45	V	Green	

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Block Forest Officer
Forest Block Sadar

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

829	UC Rajpura				615	Khair	Acacia Catechu	-	-	-	47	V	Green	
830	UC Rajpura				616	Khair	Acacia Catechu	-	-	-	58	V	Green	
831	UC Rajpura				617	Khair	Acacia Catechu	-	-	-	55	V	Green	
832	UC Rajpura				618	Khair	Acacia Catechu	-	-	-	49	V	Green	
833	UC Rajpura				619	Khair	Acacia Catechu	-	-	-	72	IV	Green	
834	UC Rajpura				620	Khair	Acacia Catechu	-	-	-	43	V	Dry	
835	UC Rajpura				621	Khair	Acacia Catechu	-	-	-	55	V	Green	
836	UC Rajpura				622	Khair	Acacia Catechu	-	-	-	51	V	Green	
837	UC Rajpura				623	Khair	Acacia Catechu	-	-	-	66	IV	Green	
838	UC Rajpura				624	Khair	Acacia Catechu	-	-	-	60	V	Green	
839	UC Rajpura				625	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
840	UC Rajpura				626	Khair	Acacia Catechu	-	-	-	62	IV	Green	
841	UC Rajpura				627	Khair	Acacia Catechu	-	-	-	46	V	Green	
842	UC Rajpura				628	Khair	Acacia Catechu	-	-	-	55	V	Green	
843	UC Rajpura				629	Khair	Acacia Catechu	-	-	-	49	V	Green	
844	UC Rajpura				630	Khair	Acacia Catechu	-	-	-	50	V	Dry	
845	UC Rajpura				631	Khair	Acacia Catechu	-	-	-	46	V	Green	
846	UC Rajpura				632	Khair	Acacia Catechu	-	-	-	43	V	Green	
847	UC Rajpura				633	Khair	Acacia Catechu	-	-	-	54	V	Green	
848	UC Rajpura				634	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	
849	UC Rajpura				635	Khair	Acacia Catechu	-	-	-	46	V	Green	
850	UC Rajpura				636	Khair	Acacia Catechu	-	-	-	57	V	Green	
851	UC Rajpura				637	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
852	UC Rajpura				638	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
853	UC Rajpura				639	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	
854	UC Rajpura				640	Khair	Acacia Catechu	-	-	-	46	V	Green	
855	UC Rajpura				641	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
856	UC Rajpura				642	Lusunia	Leucaena leucocephla	22	23	22.5	-	IV	Green	
857	UC Rajpura				643	Lusunia	Leucaena leucocephla	19	20	19.5	-	V	Green	
858	UC Rajpura				644	Khair	Acacia Catechu	-	-	-	47	V	Green	
859	UC Rajpura				645	Lusunia	Leucaena leucocephla	23	24	23.5	-	IV	Green	
860	UC Rajpura				646	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
861	UC Rajpura				647	Lusunia	Leucaena leucocephla	19	20	19.5	-	V	Green	
862	UC Rajpura				648	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
863	UC Rajpura				649	Lusunia	Leucaena leucocephla	24	25	24.5	-	IV	Green	
864	UC Rajpura				650	Khair	Acacia Catechu	-	-	-	70	IV	Green	
865	UC Rajpura				651	Khair	Acacia Catechu	-	-	-	53	V	Green	
866	UC Rajpura				652	Khair	Acacia Catechu	-	-	-	58	V	Green	
867	UC Rajpura				653	Khair	Acacia Catechu	-	-	-	40	V	Green	
868	UC Rajpura				654	Khair	Acacia Catechu	-	-	-	50	V	Green	
869	UC Rajpura				655	Khair	Acacia Catechu	-	-	-	53	V	Dry	
870	UC Rajpura				656	Khair	Acacia Catechu	-	-	-	42	V	Green	

पटवारी
पटवार वृत्त Rajpura
तहा. सदर जि० बिलासपुर हि प्र

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

871	UC Rajpura				657	Khair	Acacia Catechu	-	-	-	53	V	Green	
872	UC Rajpura				658	Khair	Acacia Catechu	-	-	-	63	IV	Green	
873	UC Rajpura				659	Khair	Acacia Catechu	-	-	-	46	V	Green	
874	UC Rajpura				660	Khair	Acacia Catechu	-	-	-	44	V	Green	
875	UC Rajpura				661	Khair	Acacia Catechu	-	-	-	46	V	Green	
876	UC Rajpura				662	Khair	Acacia Catechu	-	-	-	45	V	Green	
877	UC Rajpura				663	Khair	Acacia Catechu	-	-	-	44	V	Green	
878	UC Rajpura				664	Khair	Acacia Catechu	-	-	-	68	IV	Green	
879	UC Rajpura				665	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	
880	UC Rajpura				666	Chhal	Anogeissus	12	12	12	-	V	Green	3 Beyul, 1Chhal, 1 Lusinia
881	UC Rajpura				667	Khair	Acacia Catechu	-	-	-	68	IV	Green	1 Chhal, 2 Lusinia, 1 Khair
882	UC Rajpura				668	Khair	Acacia Catechu	-	-	-	58	V	Green	
883	UC Rajpura				669	Khair	Acacia Catechu	-	-	-	49	V	Green	1 Shambda, 1 Chhal, 2 Lusinia
884	UC Rajpura				670	Lusunia	Leucaena leucocephla	21	22	21.5	-	IV	Green	2 Ratela, 2 Khair
885	UC Rajpura				671	Ratela	Wendiadia exsertra	12	13	12.5	-	V	Green	4 Khair, 5 Lusinia
886	UC Rajpura	301	Chrand	1.5144	672	Chill	Pinus roxburghii	20	21	20.5	-	IV	Green	2 Ratela, 2 Khair
887	UC Rajpura				673	Chhal	Anogeissus	15	16	15.5	-	V	Green	3 Khair, 1 Shisham, 1 Shambda
888	UC Rajpura				674	Khair	Acacia Catechu	-	-	-	42	V	Green	
889	UC Rajpura				675	Chhal	Anogeissus	20	21	20.5	-	IV	Green	
890	UC Rajpura				676	Chhal	Anogeissus	13	14	13.5	-	V	Green	
891	UC Rajpura				677	Khair	Acacia Catechu	-	-	-	55	V	Green	2 Buel
892	UC Rajpura				678	Chhal	Anogeissus	11	12	11.5	-	V	Green	
893	UC Rajpura				679	Beri	Ziziphus mauritiana	12	13	12.5	-	V	Green	1 Khair
894	UC Rajpura				680	Chhal	Anogeissus	15	16	15.5	-	V	Green	
895	UC Rajpura				681	Chhal	Anogeissus	14	15	14.5	-	V	Green	
896	UC Rajpura				682	Khair	Acacia Catechu	-	-	-	42	V	Green	
897	UC Rajpura				683	Khair	Acacia Catechu	-	-	-	43	V	Green	1 Khair
898	UC Rajpura				684	Khair	Acacia Catechu	-	-	-	42	V	Green	3 Khair
899	UC Rajpura				685	Khair	Acacia Catechu	-	-	-	39	V	Green	1 Khair
900	UC Rajpura				686	Khair	Acacia Catechu	-	-	-	40	V	Green	1 Khair
901	UC Rajpura				687	Khair	Acacia Catechu	-	-	-	39	V	Green	
902	UC Rajpura				688	Khair	Acacia Catechu	-	-	-	52	V	Green	
903	UC Rajpura				689	Khair	Acacia Catechu	-	-	-	42	V	Green	1 Buel
904	UC Rajpura				690	Chhal	Anogeissus	24	25	24.5	-	IV	Green	
905	UC Rajpura				691	Khair	Acacia Catechu	-	-	-	44	V	Green	
906	UC Rajpura				692	Chhal	Anogeissus	21	21	21	-	IV	Green	
907	UC Rajpura				693	Chhal	Anogeissus	12	13	12.5	-	V	Green	1 Khair
908	UC Rajpura				694	Khair	Acacia Catechu	-	-	-	41	V	Green	
909	UC Rajpura				695	Chhal	Anogeissus	24	25	24.5	-	IV	Green	1 Lusinia
910	UC Rajpura				696	Chhal	Anogeissus	12	13	12.5	-	V	Green	

Block Forest Officer
Forest Block Sadar

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Bilaspur Forest Division
Bilaspur (H.P.)

911	UC Rajpura				697	Chhal	Anogeissus	12	13	12.5	-	V	Green	
912	UC Rajpura				698	Chhal	Anogeissus	21	22	21.5	-	IV	Green	
913	UC Rajpura				699	Chhal	Anogeissus	14	15	14.5	-	V	Green	1 Sakrenda, 15 Patola
914	UC Rajpura				700	Chhal	Anogeissus	21	22	21.5	-	IV	Green	
915	UC Rajpura				701	Khair	Acacia Catechu	-	-	-	42	V	Green	1 Khair, 1 Lusinia, 2 Shambda
916	UC Rajpura				702	Chhal	Anogeissus	16	17	16.5	-	V	Green	4 Khair, 2 Shambda
917	UC Rajpura				703	Khair	Acacia Catechu	-	-	-	43	V	Green	1 Khair, 1 Kuri
918	UC Rajpura				704	Khair	Acacia Catechu	-	-	-	43	V	Green	
919	UC Rajpura				705	Ambla	Phyllanthus,Emvlica	12	13	12.5	-	V	Green	
920	UC Rajpura				706	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	2 Chhal, 1 Khair, 2 Shambda
921	UC Rajpura				707	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	6 Khair, 2 Shambda
922	UC Rajpura				708	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	3 Chhal
923	UC Rajpura				709	Chhal	Anogeissus	19	20	19.5	-	V	Green	
924	UC Rajpura				710	Khair	Acacia Catechu	-	-	-	30	V	Green	
925	UC Rajpura				711	Slambda	Terminalia Catappa	12	13	12.5	-	V	Green	1 Sambda
926	UC Rajpura				712	Slambda	Terminalia Catappa	12	17	14.5	-	V	Green	3 Khair
927	UC Rajpura				713	Khair	Acacia Catechu	-	-	-	49	V	Green	
928	UC Rajpura				714	Khair	Acacia Catechu	-	-	-	42	V	Dry	2 Khair
929	UC Rajpura				715	Chhal	Anogeissus	22	22	22	-	IV	Green	1 Chhal
930	UC Rajpura				716	Khair	Acacia Catechu	-	-	-	36	V	Green	1 Khair
931	UC Rajpura				717	Khair	Acacia Catechu	-	-	-	60	V	Green	1 Chhal
932	UC Rajpura				718	Khair	Acacia Catechu	-	-	-	42	V	Green	
933	UC Rajpura				719	Chhal	Anogeissus	18	19	18.5	-	V	Green	2 Chhal
934	UC Rajpura				720	Khair	Acacia Catechu	-	-	-	35	V	Green	
935	UC Rajpura				721	Khair	Acacia Catechu	-	-	-	42	V	Green	1 Shambda, 1 Khair
936	UC Rajpura				722	Chhal	Anogeissus	11	12	11.5	-	V	Green	3 Khair, 1 Shambda
937	UC Rajpura				723	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	
938	UC Rajpura				724	Chhal	Anogeissus	18	19	18.5	-	V	Green	2 Khair
939	UC Rajpura				725	Khair	Acacia Catechu	-	-	-	36	V	Green	3 Khair
940	UC Rajpura				726	Khair	Acacia Catechu	-	-	-	36	V	Green	1 Khair, 1 Shambda
941	UC Rajpura				727	Khair	Acacia Catechu	-	-	-	44	V	Green	
942	UC Rajpura				728	Khair	Acacia Catechu	-	-	-	40	V	Green	
943	UC Rajpura				729	Chhal	Anogeissus	14	15	14.5	-	V	Green	6 Kair, 1 Ber, 1 Kun
944	UC Rajpura				730	Chhal	Anogeissus	14	15	14.5	-	V	Green	1 Khair
945	UC Rajpura				731	Khair	Acacia Catechu	-	-	-	38	V	Green	3 Khair
946	UC Rajpura				732	Chhal	Anogeissus	11	12	11.5	-	V	Green	
947	UC Rajpura				733	Chhal	Anogeissus	11	12	11.5	-	V	Green	2 Khair
948	UC Rajpura				734	Chhal	Anogeissus	16	17	16.5	-	V	Green	2 Khair
949	UC Rajpura				735	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	
950	UC Rajpura				736	Khair	Acacia Catechu	-	-	-	41	V	Green	
951	UC Rajpura				737	Khair	Acacia Catechu	-	-	-	37	V	Green	9 Khair, 1 Chhal

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Distt. Bilaspur (H.P.)

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Bilaspur Forest Division
Bilaspur (H.P.)

952	UC Rajpura				738	Khair	Acacia Catechu	-	-	-	44	V	Green	
953	UC Rajpura				739	Khair	Acacia Catechu	-	-	-	38	V	Green	
954	UC Rajpura				740	Chhal	Anogeissus	16	17	16.5	-	V	Green	
955	UC Rajpura				741	Khair	Acacia Catechu	-	-	-	40	V	Green	1 Shambda
956	UC Rajpura				742	Chhal	Anogeissus	11	12	11.5	-	V	Green	1 Amaltash
957	UC Rajpura				743	Chhal	Anogeissus	13	14	13.5	-	V	Green	
958	UC Rajpura				744	Khair	Acacia Catechu	-	-	-	42	V	Green	2 Khair
959	UC Rajpura				745	Khair	Acacia Catechu	-	-	-	42	V	Dry	
960	UC Rajpura				746	Khair	Acacia Catechu	-	-	-	36	V	Dry	
961	UC Rajpura				747	Ambla	Phyllanthus,Emvlica	11	12	11.5	-	V	Green	
962	UC Rajpura				748	Chill	Pinus roxburghii	25	26	25.5	-	IV	Green	4 Khair
963	UC Rajpura				749	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	
964	UC Rajpura				750	Sirs	Albizia Lebbeck	12	13	12.5	-	V	Green	
965	UC Rajpura				751	Ratela	Wendiadia exsertra	16	18	17	-	V	Green	10 Lusinia
966	UC Rajpura				752	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	4 Khair, 2 Ratela
967	UC Rajpura				753	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	
968	UC Rajpura				754	Khair	Acacia Catechu	-	-	-	45	V	Green	
969	UC Rajpura				755	Khair	Acacia Catechu	-	-	-	44	V	Green	1 Chhal
970	UC Rajpura				756	Chhal	Anogeissus	16	17	16.5	-	V	Green	
971	UC Rajpura				757	Chhal	Anogeissus	11	12	11.5	-	V	Green	1 Amaltash, 1 Chhal, 5 Khair, 2 Amaltash
972	UC Rajpura				758	Chhal	Anogeissus	15	16	15.5	-	V	Green	2 Khair
973	UC Rajpura				759	Chhal	Anogeissus	16	17	16.5	-	V	Green	1 Lusinia
974	UC Rajpura				760	Beheda	Terminalia Catappa	16	17	16.5	-	V	Green	3 Khair
975	UC Rajpura				761	Chhal	Anogeissus	13	14	13.5	-	V	Green	2 Khair
976	UC Rajpura				762	Chhal	Anogeissus	18	19	18.5	-	V	Green	2 Khair
977	UC Rajpura				763	Khair	Acacia Catechu	-	-	-	43	V	Green	
978	UC Rajpura				764	Chhal	Anogeissus	11	12	11.5	-	V	Green	4 Khair, 1 Amaltash
979	UC Rajpura				765	Khair	Acacia Catechu	-	-	-	37	V	Green	2 Khair
980	UC Rajpura				766	Khair	Acacia Catechu	-	-	-	37	V	Green	
981	UC Rajpura				767	Khair	Acacia Catechu	-	-	-	47	V	Green	
982	UC Rajpura				768	Khair	Acacia Catechu	-	-	-	44	V	Green	
983	UC Rajpura				769	Khair	Acacia Catechu	-	-	-	55	V	Green	2 Khair, 1 Chhal
984	UC Rajpura				770	Chhal	Anogeissus	12	13	12.5	-	V	Green	1 Chhal, 1 Amaltash
985	UC Rajpura				771	Khair	Acacia Catechu	-	-	-	43	V	Green	4 Khair
986	UC Rajpura				772	Khair	Acacia Catechu	-	-	-	55	V	Green	1 Khair
987	UC Rajpura				773	Chhal	Anogeissus	14	15	14.5	-	V	Green	2 Khair, 1 Chhal
988	UC Rajpura				774	Khair	Acacia Catechu	-	-	-	36	V	Green	
989	UC Rajpura				775	Khair	Acacia Catechu	-	-	-	40	V	Green	
990	UC Rajpura				776	Khair	Acacia Catechu	-	-	-	44	V	Green	8 Khair
991	UC Rajpura				777	Chhal	Anogeissus	15	16	15.5	-	V	Green	
992	UC Rajpura				778	Khair	Acacia Catechu	-	-	-	40	V	Green	4 Khair
993	UC Rajpura				779	Khair	Acacia Catechu	-	-	-	50	V	Green	3 Khair, 1 Amaltash

पटवारी
पटवार वृत्त
तह सदर जि० बिलासपुर हि प्र

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Block Forest Officer
Forest Block Sadar

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

994	UC Rajpura				780	Khair	Acacia Catechu	-	-	-	38	V	Green	
995	UC Rajpura				781	Chhal	Anogeissus	15	16	15.5	-	V	Green	5 Khair, 1 Shambad, 1 Amaltash
996	UC Rajpura				782	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	1 Lusinia
997	UC Rajpura				783	Chhal	Anogeissus	18	19	18.5	-	V	Green	1 Chhal, 3 Khair, 2 Kuri
998	UC Rajpura				784	Khair	Acacia Catechu	-	-	-	66	IV	Green	5 Khair
999	UC Rajpura				785	Khair	Acacia Catechu	-	-	-	36	V	Green	2 Khair
1000	UC Rajpura				786	Chhal	Anogeissus	14	15	14.5	-	V	Green	1 Chhal
1001	UC Rajpura				787	Khair	Acacia Catechu	-	-	-	52	V	Green	1 Khair, 1 Kuri
1002	UC Rajpura				788	Amaltas	Cassiafistala	13	14	13.5	-	V	Green	3 Khair, 1 Chhal
1003	UC Rajpura				789	Chhal	Anogeissus	16	17	16.5	-	V	Green	2 Khair
1004	UC Rajpura				790	Chhal	Anogeissus	11	12	11.5	-	V	Green	1 Khair, 1 Kuri
1005	UC Rajpura				791	Chhal	Anogeissus	15	16	15.5	-	V	Green	5 Khair, 1 Barnai
1006	UC Rajpura				792	Khair	Acacia Catechu	-	-	-	68	IV	Green	3 Amaltash
1007	UC Rajpura				793	Chhal	Anogeissus	16	17	16.5	-	V	Green	
1008	UC Rajpura				794	Chhal	Anogeissus	15	16	15.5	-	V	Green	
1009	UC Rajpura				795	Khair	Acacia Catechu	-	-	-	48	V	Green	2 Amaltash
1010	UC Rajpura				796	Chhal	Anogeissus	18	19	18.5	-	V	Green	1 Amaltash
1011	UC Rajpura				797	Khair	Acacia Catechu	-	-	-	47	V	Green	
1012	UC Rajpura				798	Khair	Acacia Catechu	-	-	-	43	V	Green	
1013	UC Rajpura				799	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	1 Khair, 1 Chhal
1014	UC Rajpura				800	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1015	UC Rajpura				801	Chhal	Anogeissus	15	16	15.5	-	V	Green	1 Khair, 1 Amaltash
1016	UC Rajpura				802	Chhal	Anogeissus	16	17	16.5	-	V	Green	
1017	UC Rajpura				803	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1018	UC Rajpura				804	Chhal	Anogeissus	13	14	13.5	-	V	Green	
1019	UC Rajpura				805	Chhal	Anogeissus	14	15	14.5	-	V	Green	
1020	UC Rajpura				806	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1021	UC Rajpura				807	Chhal	Anogeissus	13	14	13.5	-	V	Green	
1022	UC Rajpura				808	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1023	UC Rajpura				809	Khair	Acacia Catechu	-	-	-	36	V	Green	2 Khair, 1Chhal
1024	UC Rajpura				810	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1025	UC Rajpura				811	Chhal	Anogeissus	14	15	14.5	-	V	Green	
1026	UC Rajpura				812	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1027	UC Rajpura				813	Chhal	Anogeissus	14	15	14.5	-	V	Green	
1028	UC Rajpura				814	Khair	Acacia Catechu	-	-	-	49	V	Green	1 Chhal
1029	UC Rajpura				815	Chhal	Anogeissus	13	14	13.5	-	V	Green	1 Chhal, 1 Khair
1030	UC Rajpura				816	Khair	Acacia Catechu	-	-	-	52	V	Green	1 Chhal
1031	UC Rajpura				817	Chhal	Anogeissus	15	16	15.5	-	V	Green	
1032	UC Rajpura				818	Chhal	Anogeissus	14	15	14.5	-	V	Green	
1033	UC Rajpura				819	Chhal	Anogeissus	15	16	15.5	-	V	Green	1 Ambia
1034	UC Rajpura				820	Chhal	Anogeissus	12	13	12.5	-	V	Green	1 Chhal

Block Forest Officer
Forest Block Sadar

Range Forest Officer
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Distt. Bilaspur (H.P.)

Divisional Forest Officer,
Bilaspur Forest Division
Bilaspur (H.P.)

1035	UC Rajpura				821	Chhal	Anogeissus	15	16	15.5	-	V	Green	
1036	UC Rajpura				822	Khair	Acacia Catechu	-	-	-	44	V	Green	
1037	UC Rajpura				823	Khair	Acacia Catechu	-	-	-	40	V	Green	
1038	UC Rajpura				824	Chhal	Anogeissus	12	13	12.5	-	V	Green	1 Khair
1039	UC Rajpura				825	Khair	Acacia Catechu	-	-	-	50	V	Green	1 Khair, 1 Chhal
1040	UC Rajpura				826	Chhal	Anogeissus	14	15	14.5	-	V	Green	
1041	UC Rajpura				827	Chhal	Anogeissus	14	15	14.5	-	V	Green	2 Khair, 1 Chhal
1042	UC Rajpura				828	Chhal	Anogeissus	15	16	15.5	-	V	Green	
1043	UC Rajpura				829	Amaltas	Cassiafistala	11	15	13	-	V	Green	2 Khair, 2 Amaltash, 3 Kuri
1044	UC Rajpura				830	Chhal	Anogeissus	18	19	18.5	-	V	Green	2 Khair
1045	UC Rajpura				831	Khair	Acacia Catechu	-	-	-	48	V	Green	1 Khair
1046	UC Rajpura				832	Chhal	Anogeissus	16	17	16.5	-	V	Green	2 Khair
1047	UC Rajpura				833	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1048	UC Rajpura				834	Chhal	Anogeissus	13	14	13.5	-	V	Green	5 Kuri, 2 Chhal
1049	UC Rajpura				835	Chhal	Anogeissus	14	15	14.5	-	V	Green	2 Khair
1050	UC Rajpura				836	Chhal	Anogeissus	13	14	13.5	-	V	Green	1 Khair
1051	UC Rajpura				837	Chhal	Anogeissus	12	13	12.5	-	V	Green	9 Khair, 5 Stambda
1052	UC Rajpura				838	Khair	Acacia Catechu	-	-	-	40	V	Green	
1053	UC Rajpura				839	Khair	Acacia Catechu	-	-	-	46	V	Green	1 Amaltash, 1 Kuri, 1 Lusinia
1054	UC Rajpura				840	Chhal	Anogeissus	16	17	16.5	-	V	Green	1 Barnai, 3 Khair
1055	UC Rajpura				841	Khair	Acacia Catechu	-	-	-	40	V	Green	2 Khair
1056	UC Rajpura				842	Chhal	Anogeissus	12	13	12.5	-	V	Green	2 Khair, 2 Amaltash, 1 Kuri
1057	UC Rajpura				843	Khair	Acacia Catechu	-	-	-	45	V	Green	
1058	UC Rajpura				844	Khair	Acacia Catechu	-	-	-	50	V	Green	1 Chhal
1059	UC Rajpura				845	Chhal	Anogeissus	13	14	13.5	-	V	Green	1 Chhal
1060	UC Rajpura				846	Khair	Acacia Catechu	-	-	-	40	V	Green	2 Khair
1061	UC Rajpura				847	Khair	Acacia Catechu	-	-	-	44	V	Green	
1062	UC Rajpura				848	Khair	Acacia Catechu	-	-	-	36	V	Green	
1063	UC Rajpura				849	Chhal	Anogeissus	15	16	15.5	-	V	Green	1 Khairm 1 Amaltash
1064	UC Rajpura				850	Chhal	Anogeissus	17	18	17.5	-	V	Green	
1065	UC Rajpura				851	Khair	Acacia Catechu	-	-	-	47	V	Green	3 Khair
1066	UC Rajpura				852	Khair	Acacia Catechu	-	-	-	45	V	Green	2 Khair
1067	UC Rajpura				853	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	2 Khair,1 Amaltash
1068	UC Rajpura				854	Khair	Acacia Catechu	-	-	-	41	V	Green	1 Chhal, 1 Kuri
1069	UC Rajpura				855	Khair	Acacia Catechu	-	-	-	44	V	Green	1 Kuri
1070	UC Rajpura				856	Khair	Acacia Catechu	-	-	-	42	V	Green	
1071	UC Rajpura				857	Chhal	Anogeissus	13	14	13.5	-	V	Green	
1072	UC Rajpura				858	Chhal	Anogeissus	13	14	13.5	-	V	Green	2 Khair, 2 Kangu, 3 Kuri,
1073	UC Rajpura				859	Chhal	Anogeissus	13	14	13.5	-	V	Green	
1074	UC Rajpura				860	Khair	Acacia Catechu	-	-	-	40	V	Green	

Block Forest Officer
Forest Block Sadar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer,
Bilaspur Forest Division
Bilaspur (H.P.)

1075	UC Rajpura				861	Khair	Acacia Catechu	-	-	-	36	V	Green	
1076	UC Rajpura				862	Chhal	Anogeissus	15	16	15.5	-	V	Green	3 Kuri, 1 Khair
1077	UC Rajpura				863	Khair	Acacia Catechu	-	-	-	39	V	Green	2 Chhal, 1 Barmi
1078	UC Rajpura				864	Khair	Acacia Catechu	-	-	-	44	V	Green	3 Kuri
1079	UC Rajpura				865	Ambla	Phyllanthus,Emvlica	11	12	11.5	-	V	Green	1 Khair
1080	UC Rajpura				866	Khair	Acacia Catechu	-	-	-	42	V	Green	1 Chhal, 1 Khair
1081	UC Rajpura				867	Chhal	Anogeissus	13	14	13.5	-	V	Green	1 Khair, 1 Sagwan
1082	UC Rajpura				868	Khair	Acacia Catechu	-	-	-	42	V	Green	2 Khair
1083	UC Rajpura				869	Chhal	Anogeissus	13	14	13.5	-	V	Green	1 Khair
1084	UC Rajpura				870	Khair	Acacia Catechu	-	-	-	40	V	Green	1 Amaltash
1085	UC Rajpura				871	Khair	Acacia Catechu	-	-	-	39	V	Green	1 Chhal
1086	UC Rajpura				872	Khair	Acacia Catechu	-	-	-	39	V	Green	5 Khair Dry
1087	UC Rajpura				873	Chhal	Anogeissus	13	14	13.5	-	V	Green	1 Khair
1088	UC Rajpura				874	Khair	Acacia Catechu	-	-	-	44	V	Dry	
1089	UC Rajpura				875	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1090	UC Rajpura				876	Chhal	Anogeissus	14	15	14.5	-	V	Green	
1091	UC Rajpura				877	Khair	Acacia Catechu	-	-	-	39	V	Green	
1092	UC Rajpura				878	Khair	Acacia Catechu	-	-	-	40	V	Green	
1093	UC Rajpura				879	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
1094	UC Rajpura				880	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	3 Khair
1095	UC Rajpura				881	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	
1096	UC Rajpura				882	Chhal	Anogeissus	11	12	11.5	-	V	Green	3 Chhal, 1 Khair
1097	UC Rajpura				883	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
1098	UC Rajpura				884	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	2 Kuri, 1 Khair
1099	UC Rajpura				885	Chhal	Anogeissus	11	12	11.5	-	V	Green	1 Samba, 1 Khair
1100	UC Rajpura				886	Ambla	Phyllanthus,Emvlica	14	15	14.5	-	V	Green	3 Shambda, 2 Khair
1101	UC Rajpura				887	Ratela	Wendiadia exsertra	16	17	16.5	-	V	Green	2 Khair, 6 Ratela, 15 Kuri, 6 Amaltash
1102	UC Rajpura				888	Khair	Acacia Catechu	-	-	-	62	IV	Green	2 Chhal, 4 Amaltash, 4 Khair, 7 Chhal
1103	UC Rajpura				889	Kangoo	Flacaertia xlosma	13	13	13	-	V	Green	
1104	UC Rajpura				890	Khair	Acacia Catechu	-	-	-	39	V	Green	1 Jakrendra
1105	UC Rajpura				891	Chhal	Anogeissus	17	18	17.5	-	V	Green	2 Kanga
1106	UC Rajpura				892	Chhal	Anogeissus	16	17	16.5	-	V	Green	
1107	UC Rajpura				893	Chhal	Anogeissus	15	16	15.5	-	V	Green	2 Chhal
1108	UC Rajpura				894	Khair	Acacia Catechu	-	-	-	38	V	Green	1 Chhal
1109	UC Rajpura				895	Khair	Acacia Catechu	-	-	-	36	V	Green	2 Khairm 1 Sambada, 1
1110	UC Rajpura				896	Jakrenda	Jacarand mimosifolia	12	13	12.5	-	V	Green	3 Khair, 1 Pegomia, 1 Chhal, 1 Jakrendra
1111	UC Rajpura				897	Khair	Acacia Catechu	-	-	-	52	V	Green	1 Shambda
1112	UC Rajpura				898	Chhal	Anogeissus	11	12	11.5	-	V	Green	5 Khair, 1 Lusinia, 1 Sambada, 1 Kuri
1113	UC Rajpura				899	Chhal	Anogeissus	14	15	14.5	-	V	Green	1 Khair

पटवारी
पटवार वृत्त
सदर जि० बिलासपुर हि प

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

1114	UC Rajpura				900	Chhal	Anogeissus	14	15	14.5	-	V	Green	1 Kangu, 1 Chhal
1115	UC Rajpura				901	Shisham	Dalbergia sissoo	15	16	15.5	-	V	Green	
1116	UC Rajpura				902	Chhal	Anogeissus	12	13	12.5	-	V	Green	2 Lusinia, 1 Pegomia, 2 Chhal, 1
1117	UC Rajpura				903	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	2 Khair, 1 Shambda
1118	UC Rajpura				904	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	1 Shambda, 1 Lusinia, 1 Khair
1119	UC Rajpura				905	Shisham	Dalbergia sissoo	15	16	15.5	-	V	Green	
1120	UC Rajpura				906	Shisham	Dalbergia sissoo	16	17	16.5	-	V	Dry	1 Chhal
1121	UC Rajpura				907	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	
1122	UC Rajpura				908	Lusunia	Leucaena leucocephla	12	13	12.5	-	V	Green	3 Lusinia
1123	UC Rajpura				909	Lusunia	Leucaena leucocephla	20	21	20.5	-	IV	Green	4 Lusinia, 1 Kuri
1124	UC Rajpura				910	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	1 Lusinia, 1 Kangu, 1Khair
1125	UC Rajpura				911	Chhal	Anogeissus	17	18	17.5	-	V	Green	
1126	UC Rajpura				912	Khair	Acacia Catechu	-	-	-	46	V	Green	4 Khair
1127	UC Rajpura				913	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Green	1 Khair, 2 Lusinia
1128	UC Rajpura				914	Lusunia	Leucaena leucocephla	15	16	15.5	-	V	Green	1 Beri
1129	UC Rajpura				915	Khair	Acacia Catechu	-	-	-	42	V	Green	3 Kangu, 4 Lusinia, 1 Khair, 1 Shisham
1130	UC Rajpura				916	Khair	Acacia Catechu	-	-	-	50	V	Green	1 Kuri, 1 Kand, 7 Ratela
1131	UC Rajpura				917	Chhal	Anogeissus	14	15	14.5	-	V	Green	2 Khair, 1 Lusinia
1132	UC Rajpura				918	Khair	Acacia Catechu	-	-	-	44	V	Green	2 Kuri
1133	UC Rajpura				919	Chhal	Anogeissus	16	17	16.5	-	V	Green	1 Lusnia, 1 Chhal
1134	UC Rajpura				920	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	1 Khair, 2 Lusinia
1135	UC Rajpura				921	Khair	Acacia Catechu	-	-	-	50	V	Green	
1136	UC Rajpura				922	Khair	Acacia Catechu	-	-	-	51	V	Green	
1137	UC Rajpura				923	Pegomia	Millettiapinnata	20	21	20.5	-	IV	Green	1 Sangwan, 1 Kachnar
1138	UC Rajpura				924	Jakrenda	Jacarand mimosifolia	14	15	14.5	-	V	Green	2 Sangwan
1139	UC Rajpura				925	Jakrenda	Jacarand mimosifolia	24	25	24.5	-	IV	Green	
1140	UC Rajpura				926	Pegomia	Millettiapinnata	23	24	23.5	-	IV	Green	2 Sangwan
1141	UC Rajpura				927	Khair	Acacia Catechu	-	-	-	52	V	Green	
1142	UC Rajpura				928	Jakrenda	Jacarand mimosifolia	20	21	20.5	-	IV	Green	
1143	UC Rajpura				929	Khair	Acacia Catechu	-	-	-	55	V	Green	1 Sangwan, 1 Kachnar
1144	UC Rajpura				930	Jakrenda	Jacarand mimosifolia	17	18	17.5	-	V	Dry	
1145	UC Rajpura				931	Jakrenda	Jacarand mimosifolia	18	19	18.5	-	V	Green	1 Sambada, 1 Sangwan
1146	UC Rajpura				932	Pegomia	Millettiapinnata	24	25	24.5	-	IV	Green	
1147	UC Rajpura				933	Pegomia	Millettiapinnata	19	20	19.5	-	V	Green	1 Sangwan
1148	UC Rajpura				934	Jakrenda	Jacarand mimosifolia	22	23	22.5	-	IV	Green	1 Khair, 4 Pegomia, 1 Kachnar
1149	UC Rajpura				935	Jakrenda	Jacarand mimosifolia	15	16	15.5	-	V	Green	3 Kachnar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

1150	UC Rajpura				936	Jakrenda	Jacarand mimosifolia	39	40	39.5	-	III	Green	1 Sangwan
1151	UC Rajpura				937	Jakrenda	Jacarand mimosifolia	13	14	13.5	-	V	Green	1 Tuni, 2 Sangwan, 2 Pegomia
1152	UC Rajpura				938	Ratela	Wendiadia exsertra	19	20	19.5	-	V	Green	
1153	UC Rajpura				939	Ratela	Wendiadia exsertra	25	26	25.5	-	IV	Green	1 Ratela, 1 Kachnar
1154	UC Rajpura				940	Ratela	Wendiadia exsertra	17	18	17.5	-	V	Green	1 Kachnar, 1 Sangwan
1155	UC Rajpura				941	Tyambal	Ficus cunia buch	17	14	15.5	-	V	Green	
1156	UC Rajpura				942	Jakrenda	Jacarand mimosifolia	13	14	13.5	-	V	Green	
1157	UC Rajpura				943	Jakrenda	Jacarand mimosifolia	14	15	14.5	-	V	Green	1 Sangwan
1158	UC Rajpura				944	Jakrenda	Jacarand mimosifolia	15	16	15.5	-	V	Green	1 Kachnar
1159	UC Rajpura				945	Ratela	Wendiadia exsertra	26	29	27.5	-	IV	Green	1 Ratela, 2 Pegomia
1160	UC Rajpura				946	Ratela	Wendiadia exsertra	14	15	14.5	-	V	Green	
1161	UC Rajpura				947	Khair	Acacia Catechu	-	-	-	55	V	Green	4 Sangwan, 1 Amaltash
1162	UC Rajpura				948	Ratela	Wendiadia exsertra	17	18	17.5	-	V	Green	
1163	UC Rajpura				949	Ratela	Wendiadia exsertra	20	21	20.5	-	IV	Green	
1164	UC Rajpura				950	Khair	Acacia Catechu	-	-	-	55	V	Dry	
1165	UC Rajpura				951	Khair	Acacia Catechu	-	-	-	54	V	Dry	3 Sangwan, 2 Pegomia, 1 Khair
1166	UC Rajpura				952	Jakrenda	Jacarand mimosifolia	22	23	22.5	-	IV	Green	4 Pegomia
1167	UC Rajpura				953	Slambda	Terminalia Catappa	15	16	15.5	-	V	Green	2 Khair, 1 Lusinia
1168	UC Rajpura				954	Khair	Acacia Catechu	-	-	-	55	V	Green	1 Lusinia, 1 Kachnar
1169	UC Rajpura				955	Khair	Acacia Catechu	-	-	-	47	V	Green	
1170	UC Rajpura				956	Khair	Acacia Catechu	-	-	-	43	V	Green	1 Shambda
1171	UC Rajpura				957	Khair	Acacia Catechu	-	-	-	50	V	Green	3 Khair
1172	UC Rajpura				958	Jakrenda	Jacarand mimosifolia	17	18	17.5	-	V	Green	3 Khair
1173	UC Rajpura				959	Jakrenda	Jacarand mimosifolia	19	20	19.5	-	V	Green	1 Pegomia, 4 Kuri
1174	UC Rajpura				960	Amaltas	Cassiafistala	17	18	17.5	-	V	Green	3 Shisham, 2 Kadwar
1175	UC Rajpura				961	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	4 Kuri, 3 Khair, 1 Amaltash, 2 Ratela
1176	UC Rajpura				962	Slambda	Terminalia Catappa	20	21	20.5	-	IV	Green	1 Shisham, 2 Lusinia, 1 Amaltash
1177	UC Rajpura				963	Jakrenda	Jacarand mimosifolia	16	17	16.5	-	V	Green	3 Sagnwan, 1 Chhal, 2 Lusinia
1178	UC Rajpura				964	Jakrenda	Jacarand mimosifolia	18	19	18.5	-	V	Green	4 Lusinia, 2 Pegomia, 4 Kachnar,
1179	UC Rajpura				965	Ratela	Wendiadia exsertra	16	17	16.5	-	V	Green	1 Kachnar
1180	UC Rajpura				966	Slambda	Terminalia Catappa	15	16	15.5	-	V	Green	
1181	UC Rajpura				967	Khair	Acacia Catechu	-	-	-	66	IV	Green	1 Sangwan, 1 Amaltash
1182	UC Rajpura				968	Lusunia	Leucaena leucocephla	30	31	30.5	-	III	Green	4 Lusinia, 3 Sangwan, 1 Khair
1183	UC Rajpura				969	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	
1184	UC Rajpura				970	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	2 Lusinia, 1 Chhal, 2 Sangwan

पटवारी
पटवार वृत्त
तह0 सदर जि0 बिलासपुर हि प्र

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

1185	UC Rajpura				971	Khair	Acacia Catechu	-	-	-	36	V	Green	1 Khair, 1 Shambda
1186	UC Rajpura				972	Chhal	Anogeissus	12	13	12.5	-	V	Green	1 Sangwan, 1 [illegible]
1187	UC Rajpura				973	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	1 Kuri
1188	UC Rajpura				974	Ratela	Wendiadia exsertra	20	21	20.5	-	IV	Green	
1189	UC Rajpura				975	Khair	Acacia Catechu	-	-	-	46	V	Green	1 Chhal, 2 Kuri
1190	UC Rajpura				976	Chhal	Anogeissus	12	13	12.5	-	V	Green	2 Chhal, 1 Kuri
1191	UC Rajpura				977	Chhal	Anogeissus	12	13	12.5	-	V	Green	2 Kuri, 1 Lusinia, 1 Kachnar
1192	UC Rajpura				978	Ratela	Wendiadia exsertra	16	17	16.5	-	V	Green	1 Chhal, 4 Sangwan, 2 Kachnar, 1 Retela, 2 Khair
1193	UC Rajpura				979	Khair	Acacia Catechu	-	-	-	50	V	Green	
1194	UC Rajpura				980	Jakrenda	Jacarand mimosifolia	23	24	23.5	-	IV	Green	1 Ber, 1 Khair
1195	UC Rajpura				981	Khair	Acacia Catechu	-	-	-	42	V	Green	
1196	UC Rajpura				982	Khair	Acacia Catechu	-	-	-	43	V	Green	
1197	UC Rajpura	518/1493/294	Chrand	1.1374	983	Chhal	Anogeissus	14	15	14.5	-	V	Green	2 Chhal, 2 Khair
1198	UC Rajpura				984	Chhal	Anogeissus	11	12	11.5	-	V	Green	3 Kuri, 1 Chhal
1199	UC Rajpura				985	Kuri	Nyctanhes arbortristis	11	12	11.5	-	V	Green	
1200	UC Rajpura				986	Amaltas	Cassiafistala	13	14	13.5	-	V	Green	1 Amaltash
1201	UC Rajpura				987	Amaltas	Cassiafistala	13	14	13.5	-	V	Green	
1202	UC Rajpura				988	Chhal	Anogeissus	16	17	16.5	-	V	Green	2 Kuri
1203	UC Rajpura				989	Chhal	Anogeissus	12	13	12.5	-	V	Green	1 Chhal, 1 Kuri, 5 Kachnar, 1 Lusinia
1204	UC Rajpura				990	Kuri	Nyctanhes arbortristis	13	14	13.5	-	V	Green	2 Sangwan, 1 Jakendra, 1 Shambada, 10 Lusinia, 4 Kachnar
1205	UC Rajpura				991	Kuri	Nyctanhes arbortristis	13	14	13.5	-	V	Green	1 Khair, 2 Sakranda, 5 Lusinia
1206	UC Rajpura				992	Kuri	Nyctanhes arbortristis	14	15	14.5	-	V	Green	
1207	UC Rajpura				993	Chhal	Anogeissus	11	12	11.5	-	V	Green	2 Chhal, 2 Kuri, 1 Kangu
1208	UC Rajpura				994	Chhal	Anogeissus	13	14	13.5	-	V	Green	
1209	UC Rajpura				995	Chhal	Anogeissus	15	16	15.5	-	V	Green	1 Shambda
1210	UC Rajpura				996	Lusunia	Leucaena leucocephla	13	14	13.5	-	V	Dry	1 Amaltash, 1 Chhal
1211	UC Rajpura				997	Pegomia	Millettiapinnata	11	12	11.5	-	V	Green	2 Pegomia, 2 Shambda, 1 Shangwan
1212	UC Rajpura				998	Ratela	Wendiadia exsertra	14	15	14.5	-	V	Green	
1213	UC Rajpura				999	Khair	Acacia Catechu	-	-	-	52	V	Green	2 Pegomia, 2 [illegible]
1214	UC Rajpura				1000	Pegomia	Millettiapinnata	20	21	20.5	-	IV	Green	
1215	UC Rajpura				1001	Khair	Acacia Catechu	-	-	-	55	V	Green	4 Pegomia
1216	UC Rajpura				1002	Khair	Acacia Catechu	-	-	-	55	V	Green	1 Lasunia
1217	UC Rajpura				1003	Khair	Acacia Catechu	-	-	-	42	V	Dry	
1218	UC Rajpura				1004	Lusunia	Leucaena leucocephla	26	27	26.5	-	IV	Green	2 Lasunia, 1 Kangu

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

1219	UC Rajpura				1005	Khair	Acacia Catechu	-	-	-	55	V	Green	1 Shambda
1220	UC Rajpura				1006	Chhal	Anogeissus	15	16	15.5	-	V	Green	4 Khair
1221	UC Rajpura				1007	Chhal	Anogeissus	16	17	16.5	-	V	Green	1 Chhal, 2 Khair
1222	UC Rajpura				1008	Chhal	Anogeissus	20	21	20.5	-	IV	Green	1 Ben
1223	UC Rajpura				1009	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	1 Amaltash
1224	UC Rajpura				1010	Kuri	Nyctanhes arbortristis	15	16	15.5	-	V	Green	1 Amaltash
1225	UC Rajpura				1011	Slambda	Terminalia Catappa	12	13	12.5	-	V	Green	1 Shambda
1226	UC Rajpura				1012	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	
1227	UC Rajpura				1013	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	1 Khair
1228	UC Rajpura				1014	Slambda	Terminalia Catappa	12	13	12.5	-	V	Green	1 Lasunia
1229	UC Rajpura				1015	Slambda	Terminalia Catappa	12	13	12.5	-	V	Green	
1230	UC Rajpura				1016	Slambda	Terminalia Catappa	17	18	17.5	-	V	Green	
1231	UC Rajpura				1017	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	
1232	UC Rajpura				1018	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	1 Shambda
1233	UC Rajpura				1019	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1234	UC Rajpura				1020	Khair	Acacia Catechu	-	-	-	50	V	Green	
1235	UC Rajpura				1021	Slambda	Terminalia Catappa	19	20	19.5	-	V	Green	2 Lamble
1236	UC Rajpura				1022	Slambda	Terminalia Catappa	20	21	20.5	-	IV	Green	
1237	UC Rajpura				1023	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	
1238	UC Rajpura				1024	Khair	Acacia Catechu	-	-	-	67	IV	Green	
1239	UC Rajpura				1025	Khair	Acacia Catechu	-	-	-	63	IV	Green	4 Lasunia
1240	UC Rajpura				1026	Shisham	Dalbergia sissoo	12	13	12.5	-	V	Dry	2 Khair, 7 Baheda, 4 Jakendra
1241	UC Rajpura				1027	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	2 Khair, 1 Jakendra, 3 Shisham, 1 Kuri
1242	UC Rajpura				1028	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	
1243	UC Rajpura				1029	Lusunia	Leucaena leucocephla	14	15	14.5	-	V	Green	
1244	UC Rajpura				1030	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	1 Amaltash, 2 Khair
1245	UC Rajpura				1031	Chhal	Anogeissus	19	20	19.5	-	V	Green	
1246	UC Rajpura				1032	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	
1247	UC Rajpura				1033	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	1 Kangu
1248	UC Rajpura				1034	Chhal	Anogeissus	17	18	17.5	-	V	Green	4 Lasunia
1249	UC Rajpura				1035	Chill	Pinus roxburghii	26	27	26.5	-	IV	Green	1 Khair, 1 Lasunia
1250	UC Rajpura				1036	Slambda	Terminalia Catappa	17	18	17.5	-	V	Green	3 Lasunia
1251	UC Rajpura				1037	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	4 Lasunia
1252	UC Rajpura				1038	Ratela	Wendiadia exsertra	21	22	21.5	-	IV	Green	
1253	UC Rajpura				1039	Khair	Acacia Catechu	-	-	-	48	V	Green	2 Lasunia, 2 Khair
1254	UC Rajpura				1040	Ratela	Wendiadia exsertra	17	18	17.5	-	V	Green	2 Lasunia
1255	UC Rajpura				1041	Khair	Acacia Catechu	-	-	-	56	V	Green	
1256	UC Rajpura				1042	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	
1257	UC Rajpura				1043	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	
1258	UC Rajpura				1044	Ratela	Wendiadia exsertra	13	14	13.5	-	V	Green	1 Shambda
1259	UC Rajpura				1045	Khair	Acacia Catechu	-	-	-	50	V	Green	3 Lasunia

Stock Forest Officer
Forest Block Sadar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

1260	UC Rajpura				1046	Amaltas	Cassiafistala	17	18	17.5	-	V	Green	4 Lasunia, 1 Khair, 1 Shambda
1261	UC Rajpura				1047	Lusunia	Leucaena leucocephla	17	18	17.5	-	V	Green	1 Khair, 1 Lasunia
1262	UC Rajpura				1048	Lusunia	Leucaena leucocephla	24	25	24.5	-	IV	Green	
1263	UC Rajpura				1049	Lusunia	Leucaena leucocephla	16	17	16.5	-	V	Green	
1264	UC Rajpura				1050	Lusunia	Leucaena leucocephla	18	19	18.5	-	V	Green	1 Khair, 4 Kuri, 1 Lasunia, 1 Shambda
1265	UC Rajpura				1051	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	1 Khair
1266	UC Rajpura				1052	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	1 Khair, 1 Shambda, 2 Kuri
1267	UC Rajpura				1053	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	2 Lasunia, 2 Kuri
1268	UC Rajpura				1054	Khair	Acacia Catechu	-	-	-	48	V	Green	4 Lasunia
1269	UC Rajpura				1055	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	
1270	UC Rajpura				1056	Khair	Acacia Catechu	-	-	-	45	V	Green	3 Shambda
1271	UC Rajpura				1057	Khair	Acacia Catechu	-	-	-	44	V	Green	1 Khair
1272	UC Rajpura				1058	Ber	Terminalia Catappa	11	12	11.5	-	V	Green	
1273	UC Rajpura				1059	Khair	Acacia Catechu	-	-	-	41	V	Green	1 Khair, 1 Shambda, 6 Ber
1274	UC Rajpura				1060	Pegomia	Millettiapinnata	11	12	11.5	-	V	Green	15 Khair, 7 Amaltash, 1 Pegomia
1275	UC Rajpura				1061	Khair	Acacia Catechu	-	-	-	62	IV	Dry	7 Khair, 10 Ratela, 8 Chhal, 5 Kuri
1276	UC Rajpura				1062	Shisham	Dalbergia sissoo	11	12	11.5	-	V	Green	3 Khair, 10 Ratela, 8 Chhal, 5 Kuri
1277	UC Rajpura				1063	Ratela	Wendiadia exsertra	13	14	13.5	-	V	Green	7 Ratela, 8 Kuri, 3 Shambda, 4 Khair
1278	UC Rajpura				1064	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	4 Khair, 5 Lasunia, 2 Chhal
1279	UC Rajpura				1065	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	2 Shambda, 4 Kuri, 5 Khair, 2 Chhal, 1 Shisham
1280	UC Rajpura				1066	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	4 Ratela, 1 Kamal, 2 Lasunia, 2 Shambda, 1 Khair, 2 Chhal, 4 Kuri, 3 Ratela
1281	UC Rajpura				1067	Shisham	Dalbergia sissoo	15	16	15.5	-	V	Green	1 Shisham, 4 Khair, 5 Ratela, 10 Lasunia, 2 Amaltash, 2
1282	UC Rajpura	301	Chrand	1.5144	1068	Ratela	Wendiadia exsertra	12	13	12.5	-	V	Green	
1283	UC Rajpura				1069	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	6 Kuri
1284	UC Rajpura				1070	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	2 Khair, 2 Shamoda
1285	UC Rajpura				1071	Ratela	Wendiadia exsertra	19	20	19.5	-	V	Green	
1286	UC Rajpura				1072	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1287	UC Rajpura				1073	Ratela	Wendiadia exsertra	18	19	18.5	-	V	Green	
1288	UC Rajpura				1074	Chhal	Anogessus	11	12	11.5	-	V	Green	
1289	UC Rajpura				1075	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	
1290	UC Rajpura				1076	Ratela	Wendiadia exsertra	12	13	12.5	-	V	Green	2 Ratela

पटवारी
पटवार वृत्त
उप सदर जिला बिलासपुर हि.प्र.

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Block Forest Officer
Forest Block Sadar

1291	UC Rajpura				1077	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	3 Khair, 6 Kuri
1292	UC Rajpura				1078	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	1 Bael, 2 Khair, 4 Kuri
1293	UC Rajpura				1079	Chhal	Anogeissus	11	12	11.5	-	V	Green	3 Khair, 1 Ambla, 2 Chhal, 2 Shambda, 2 Ratela, 2 Sangwan
1294	UC Rajpura				1080	Ratela	Wendiadia exsertra	18	19	18.5	-	V	Green	4 Khair, 1 Chhal
1295	UC Rajpura				1081	Chhal	Anogeissus	11	12	11.5	-	V	Green	5 Khair, 2 Chhal
1296	UC Rajpura				1082	Ratela	Wendiadia exsertra	15	16	15.5	-	V	Green	3 Chhal, 4 Khair, 2 Lasunia
1297	UC Rajpura				1083	Ratela	Wendiadia exsertra	16	17	16.5	-	V	Green	5 Ratela, 5 Khair, 2 Chhal
1298	UC Rajpura				1084	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	5 Khair, 2 Chhal
1299	UC Rajpura				1085	Khair	Acacia Catechu	-	-	-	36	V	Green	1 Kangu, 2 Khair, 1 Amaltash, 1 Chhal
1300	UC Rajpura				1086	Chhal	Anogeissus	13	14	13.5	-	V	Green	4 Khair, 2 Sangwan
1301	UC Rajpura				1087	Chhal	Anogeissus	15	16	15.5	-	V	Green	
1302	UC Rajpura				1088	Chhal	Anogeissus	13	14	13.5	-	V	Green	4 Kuri, 1 Chhal, 1 Sambda
1303	UC Rajpura				1089	Chhal	Anogeissus	15	16	15.5	-	V	Green	2 Khair
1304	UC Rajpura				1090	Chhal	Anogeissus	12	13	12.5	-	V	Green	1 Shisham, 2 Khair, 4 Kuri
1305	UC Rajpura				1091	Chhal	Anogeissus	12	13	12.5	-	V	Green	2 Shambda, 4 Kuri
1306	UC Rajpura				1092	Chhal	Anogeissus	16	17	16.5	-	V	Green	10 Kuri, 1 Chhal, 2 Khair
1307	UC Rajpura				1093	Chhal	Anogeissus	14	15	14.5	-	V	Green	4 Kuri
1308	UC Rajpura				1094	Chhal	Anogeissus	13	14	13.5	-	V	Green	2 Chhal, 3 Khair
1309	UC Rajpura				1095	Chhal	Anogeissus	13	14	13.5	-	V	Green	2 Khair, 2 Kuri, 1 Amaltash
1310	UC Rajpura				1096	Khair	Acacia Catechu	-	-	-	44	V	Green	2 Khair, 2 Chhal, 1 Kangu
1311	UC Rajpura				1097	Ratela	Wendiadia exsertra	14	15	14.5	-	V	Green	
1312	UC Rajpura				1098	Chhal	Anogeissus	12	13	12.5	-	V	Green	2 Khair, 4 Kuri, 1 Amaltash
1313	UC Rajpura				1099	Chhal	Anogeissus	12	13	12.5	-	V	Green	3 Shambda, 4 Kuri
1314	UC Rajpura				1100	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	2 Khair, 2 Kuri, 1 Sangwan
1315	UC Rajpura				1101	Slambda	Terminalia Catappa	12	13	12.5	-	V	Green	2 Shambda
1316	UC Rajpura				1102	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	2 Khair
1317	UC Rajpura				1103	Chhal	Anogeissus	14	15	14.5	-	V	Green	1 Chhal
1318	UC Rajpura				1104	Chhal	Anogeissus	11	12	11.5	-	V	Green	1 Shambda, 4 Kuri
1319	UC Rajpura				1105	Chhal	Anogeissus	13	14	13.5	-	V	Green	3 Khair, 1 Chhal, 1 Amaltash
1320	UC Rajpura				1106	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	4 Chhal, 2 Khair, 4 Kuri
1321	UC Rajpura				1107	Chhal	Anogeissus	12	13	12.5	-	V	Green	4 Khair
1322	UC Rajpura				1108	Chhal	Anogeissus	11	12	11.5	-	V	Green	1 Sangwan
1323	UC Rajpura				1109	Chhal	Anogeissus	17	18	17.5	-	V	Green	1 Shambda, 2 Kuri

Block Forest Officer
Forest Block Sadar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

1324	UC Rajpura				1110	Chhal	Anogeissus	13	14	13.5	-	V	Green	4 Khair
1325	UC Rajpura				1111	Chhal	Anogeissus	12	13	12.5	-	V	Green	4 Khair, 4 Kuri
1326	UC Rajpura				1112	Chhal	Anogeissus	11	12	11.5	-	V	Green	2 Shambda, 1 Kangu, 2 Chhal
1327	UC Rajpura				1113	Chhal	Anogeissus	12	13	12.5	-	V	Green	10 Khair, 6 Chhal
1328	UC Rajpura				1114	Chhal	Anogeissus	11	12	11.5	-	V	Green	1 Shambda, 2 Khair
1329	UC Rajpura				1115	Chhal	Anogeissus	14	15	14.5	-	V	Green	1 Chhal, 1 Khair
1330	UC Rajpura				1116	Shisham	Dalbergia sissoo	13	14	13.5	-	V	Green	5 Khair
1331	UC Rajpura				1117	Chhal	Anogeissus	13	14	13.5	-	V	Green	8 Khair, 1 Kangu, 4 Kuri
1332	UC Rajpura				1118	Chhal	Anogeissus	13	14	13.5	-	V	Green	2 Khair
1333	UC Rajpura				1119	Kangoo	Flacaertia xlosrna	11	12	11.5	-	V	Green	2 Shambda, 4 Khair
1334	UC Rajpura				1120	Shisham	Dalbergia sissoo	11	12	11.5	-	V	Green	2 Khair, 2 Ambla
1335	UC Rajpura				1121	Shisham	Dalbergia sissoo	16	17	16.5	-	V	Green	
1336	UC Rajpura				1122	Ratela	Wendiadia exsertra	15	16	15.5	-	V	Green	2 Khair, 1 Shisham
1337	UC Rajpura				1123	Shisham	Dalbergia sissoo	14	15	14.5	-	V	Green	2 Sangwan, 4 Khair
1338	UC Rajpura				1124	Kangoo	Flacaertia xlosrna	12	13	12.5	-	V	Green	3 Chhal, 1 Sangwan, 4 Khair, 1 Kangu
1339	UC Rajpura				1125	Bill	Aegle marmelos	11	12	11.5	-	V	Green	3 Chhal, 2 Khairm, 1 Beri, 1 Bill
1340	UC Rajpura				1126	Bill	Aegle marmelos	13	14	13.5	-	V	Green	Amaltash, 2 Khair, 1 Beri, 1 Bill
1341	UC Rajpura				1127	Chhal	Anogeissus	11	12	11.5	-	V	Green	3 Chhal, 4 Khairm 2 Amaltash
1342	UC Rajpura				1128	Shisham	Dalbergia sissoo	16	17	16.5	-	V	Green	8 Shisham, 4 Khair
1343	UC Rajpura				1129	Shisham	Dalbergia sissoo	12	13	12.5	-	V	Green	5 Sangwan, 1 Khair
1344	UC Rajpura				1130	Shisham	Dalbergia sissoo	15	16	15.5	-	V	Green	1 Bill, 1 Sangwan
1345	UC Rajpura				1131	Shisham	Dalbergia sissoo	15	16	15.5	-	V	Green	2 Chhal, 1 Amaltash, 3 Sangwan, 2 Shisham, 5 Khair
1346	UC Rajpura				1132	Shisham	Dalbergia sissoo	20	21	20.5	-	IV	Green	1 Chhal, 4 Khairm 4 Shisham
1347	UC Rajpura				1133	Shisham	Dalbergia sissoo	23	24	23.5	-	IV	Green	1 Amaltash, 4 Khair, 1 Shisham 1 Shambda, 1 Chhal, 5
1348	UC Rajpura				1134	Ratela	Wendiadia exsertra	13	14	13.5	-	V	Green	4 Sangwan, 4 Khair
1349	UC Rajpura				1135	Ratela	Wendiadia exsertra	15	16	15.5	-	V	Green	
1350	UC Rajpura				1136	Shisham	Dalbergia sissoo	20	21	20.5	-	IV	Green	5 Sangwan
1351	UC Rajpura				1137	Shisham	Dalbergia sissoo	11	12	11.5	-	V	Green	4 Khair, 5 Sangwan, 2 Shisham
1352	UC Rajpura				1138	Shisham	Dalbergia sissoo	20	21	20.5	-	IV	Green	2 Sangwan, 2 Khair
1353	UC Rajpura				1139	Ratela	Wendiadia exsertra	22	23	22.5	-	IV	Green	4 Shisham, 1 Amaltash, 1 Khair
1354	UC Rajpura				1140	Shisham	Dalbergia sissoo	14	15	14.5	-	V	Green	2 Khair, 1 Amaltash
1355	UC Rajpura				1141	Shisham	Dalbergia sissoo	15	16	15.5	-	V	Green	
1356	UC Rajpura				1142	Sagwan	Tectona grandis	11	12	11.5	-	V	Green	

Block Forest Officer
Forest Block Sadar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

पटवारी
पटवार वृत
राज सदर जि० बिलासपुर हिम

1357	UC Rajpura				1143	Ratela	Wendiadia exsertra	24	35	29.5	-	IV	Green	9 Khair, 4 Kuri, 2 Sangwan, 1
1358	UC Rajpura				1144	Shisham	Dalbergia sissoo	11	12	11.5	-	V	Green	1 Shisham, 1 Ratela, 5 Khair, 5 Sangwan
1359	UC Rajpura				1145	Ratela	Wendiadia exsertra	10	20	15	-	V	Green	3 Khair, 8 Shisham
1360	UC Rajpura				1146	Ratela	Wendiadia exsertra	16	17	16.5	-	V	Green	8 Ratela, 2 Khair
1361	UC Rajpura				1147	Khirak	celtisaustrairs	13	14	13.5	-	V	Green	10 Shisham, 4 Ratela, 5 Khair
1362	UC Rajpura				1148	Ratela	Wendiadia exsertra	16	17	16.5	-	V	Green	7 Khair
1363	UC Rajpura				1149	Shisham	Dalbergia sissoo	16	17	16.5	-	V	Green	2 Shisham, 1 Sangwan
1364	UC Rajpura				1150	Ratela	Wendiadia exsertra	16	17	16.5	-	V	Green	1 Ratela
1365	UC Rajpura				1151	Ratela	Wendiadia exsertra	18	19	18.5	-	V	Green	
1366	UC Rajpura				1152	Shisham	Dalbergia sissoo	14	15	14.5	-	V	Green	11 Khair, 1 Sangwan
1367	UC Rajpura				1153	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	1 Shisham, 1 Khair
1368	UC Rajpura				1154	Shisham	Dalbergia sissoo	14	15	14.5	-	V	Green	3 Ratela, 1 Sangwan, 10 Khair,
1369	UC Rajpura				1155	Shisham	Dalbergia sissoo	19	20	19.5	-	V	Green	1 Shisham, 4 Khair, 1 Sangwan
1370	UC Rajpura				1156	Ratela	Wendiadia exsertra	15	16	15.5	-	V	Green	10 Khair, 1 Pegomia, 4 Shisham
1371	UC Rajpura				1157	Ratela	Wendiadia exsertra	16	17	16.5	-	V	Green	
1372	UC Rajpura				1158	Ratela	Wendiadia exsertra	11	12	11.5	-	V	Green	1 Ratela
1373	UC Rajpura				1159	Amaltas	Cassia fistala	11	12	11.5	-	V	Green	
1374	UC Rajpura				1160	Lusunia	Leucaena leucocephla	19	20	19.5	-	V	Green	15 Lasunia
1375	UC Rajpura				1161	Shisham	Dalbergia sissoo	30	31	30.5	-	III	Green	5 Lasunia, 1 Shisham
1376	UC Rajpura				1162	Khair	Acacia Catechu	-	-	-	36	V	Green	
1377	UC Rajpura				1163	Khair	Acacia Catechu	-	-	-	40	V	Green	
1378	UC Rajpura				1164	Khair	Acacia Catechu	-	-	-	60	V	Green	6 Lasunia
1379	UC Rajpura				1165	Shisham	Dalbergia sissoo	12	13	12.5	-	V	Green	1 Khair, 4 Lasunia
1380	UC Rajpura				1166	Kangoo	Flacaertia xlosma	12	13	12.5	-	V	Green	4 Khair, 3 Lasunia
1381	UC Rajpura				1167	Khair	Acacia Catechu	-	-	-	72	IV	Green	4 Lasunia
1382	UC Rajpura				1168	Shisham	Dalbergia sissoo	19	20	19.5	-	V	Green	4 Lasunia, 4 Kun
1383	UC Rajpura				1169	Khair	Acacia Catechu	-	-	-	37	V	Green	
1384	UC Rajpura				1170	Shisham	Dalbergia sissoo	15	16	15.5	-	V	Green	
1385	UC Rajpura				1171	Shisham	Dalbergia sissoo	16	17	16.5	-	V	Green	
1386	UC Rajpura				1172	Khair	Acacia Catechu	-	-	-	47	V	Green	2 Khair, 2 Lasunia
1387	UC Rajpura				1173	Khair	Acacia Catechu	-	-	-	61	IV	Green	
1388	UC Rajpura				1174	Beri	Ziziphus mauraitiana	14	15	14.5	-	V	Green	3 Beri
1389	UC Rajpura				1175	Khair	Acacia Catechu	-	-	-	48	V	Green	
1390	UC Rajpura				1176	Khair	Acacia Catechu	-	-	-	62	IV	Green	
1391	UC Rajpura				1177	Khair	Acacia Catechu	-	-	-	65	IV	Green	2 Shisham
1392	UC Rajpura				1178	Khair	Acacia Catechu	-	-	-	50	V	Green	2 Khair
1393	UC Rajpura				1179	Khair	Acacia Catechu	-	-	-	60	V	Green	
1394	UC Rajpura				1180	Khair	Acacia Catechu	-	-	-	52	V	Green	

Block Forest Officer
Forest Block Sadar

Ranger Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

1395	UC Rajpura				1181	Khair	Acacia Catechu	-	-	-	60	V	Green	
1396	UC Rajpura				1182	Khair	Acacia Catechu	-	-	-	72	IV	Green	1 Sirs
1397	UC Rajpura				1183	Khair	Acacia Catechu	-	-	-	38	V	Green	1 Buel
1398	UC Rajpura				1184	Sirs	Albizia Lebbeck	55	56	55.5	-	IIB	Green	3 Shambda, 1 Kuchnar
1399	UC Rajpura				1185	Sirs	Albizia Lebbeck	11	12	11.5	-	V	Green	1 Shisham, 3 Lusunia
1400	UC Rajpura				1186	Khair	Acacia Catechu	-	-	-	41	V	Green	
1401	UC Rajpura				1187	Shisham	Dalbergia sissoo	21	22	21.5	-	IV	Green	
1402	UC Rajpura				1188	Lusunia	Leucaena leucocephla	11	12	11.5	-	V	Green	1 Khair, 1 Shisham
1403	UC Rajpura				1189	Shisham	Dalbergia sissoo	11	12	11.5	-	V	Green	2 Shambda
1404	UC Rajpura				1190	Khair	Acacia Catechu	-	-	-	55	V	Green	1 Khair
1405	UC Rajpura				1191	Khair	Acacia Catechu	-	-	-	41	V	Green	
1406	UC Rajpura				1192	Khair	Acacia Catechu	-	-	-	42	V	Green	
1407	UC Rajpura				1193	Khair	Acacia Catechu	-	-	-	48	V	Green	4 Shimbda
1408	UC Rajpura				1194	Khair	Acacia Catechu	-	-	-	55	V	Green	
1409	UC Rajpura				1195	Khair	Acacia Catechu	-	-	-	41	V	Green	1 Khair, 1 Buel
1410	UC Rajpura				1196	Khair	Acacia Catechu	-	-	-	78	IV	Green	
1411	UC Rajpura				1197	Khair	Acacia Catechu	-	-	-	46	V	Green	
1412	UC Rajpura				1198	Khair	Acacia Catechu	-	-	-	55	V	Green	1 Khair
1413	UC Rajpura				1199	Shisham	Dalbergia sissoo	16	17	16.5	-	V	Green	
1414	UC Rajpura				1200	Khair	Acacia Catechu	-	-	-	40	V	Green	
1415	UC Rajpura				1201	Ratela	Wenciadia exsertra	11	12	11.5	-	V	Green	1 Ratela
1416	UC Rajpura				1202	Ratela	Wenciadia exsertra	12	13	12.5	-	V	Green	1 Ratela, 1 Shimbal
1417	UC Rajpura	1518/1493/29	Charad	0.6174	1	Sirs	Albizia Lebbeck	13	14	13.5	-	V	Green	
1418	UC Rajpura				2	Khair	Acacaia catechu	-	-	-	53	V	Green	
1419	UC Rajpura				3	Chhal	Anogeissus	20	21	20.5	-	IV	Green	
1420	UC Rajpura				4	Khair	Acacaia catechu	-	-	-	50	V	Green	
1421	UC Rajpura				5	Sirs	Albizia Lebbeck	15	16	15.5	-	V	Green	
1422	UC Rajpura				6	Khair	Acacaia catechu	-	-	-	72	IV	Green	
1423	UC Rajpura				7	Khair	Acacaia catechu	-	-	-	44	V	Green	2 khair
1424	UC Rajpura				8	Chhal	Anogeissus	14	15	14.5	-	V	Green	1 khair
1425	UC Rajpura				9	Khair	Acacaia catechu	-	-	-	46	V	Green	
1426	UC Rajpura				10	Sirs	Albizia Lebbeck	20	21	20.5	-	IV	Green	
1427	UC Rajpura				11	Khair	Acacaia catechu	-	-	-	39	V	Green	1 chhal
1428	UC Rajpura				12	Chhal	Anogeissus	12	13	12.5	-	V	Green	1 Amaltas
1429	UC Rajpura				13	Chhal	Anogeissus	17	18	17.5	-	V	Green	
1430	UC Rajpura				14	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	
1431	UC Rajpura				15	Chhal	Anogeissus	15	16	15.5	-	V	Green	
1432	UC Rajpura				16	Slambda	Terminalia Catappa	18	19	18.5	-	V	Green	2 khair
1433	UC Rajpura				17	Khair	Acacaia catechu	-	-	-	52	V	Green	1 simbal
1434	UC Rajpura				18	Slambda	Terminalia Catappa	18	19	18.5	-	V	Green	2 slambra
1435	UC Rajpura				19	Slambda	Terminalia Catappa	15	16	15.5	-	V	Green	1 khair
1436	UC Rajpura				20	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	4 khair

Block Forest Officer
Forest Block Sadar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

1437	UC Rajpura				21	Khair	Acacaia catechu	-	-	-	55	V	Green	2 s
1438	UC Rajpura				22	Chhal	Anogeissus	15	16	15.5	-	V	Green	3 khair 1 Amaltash
1439	UC Rajpura				23	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1440	UC Rajpura				24	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1441	UC Rajpura				25	Sirs	Albizia Lebbeck	19	20	19.5	-	V	Green	1 kangu
1442	UC Rajpura				26	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1443	UC Rajpura				27	Slambda	Terminalia Catappa	16	17	16.5	-	V	Green	
1444	UC Rajpura				28	Khair	Acacaia catechu	-	-	-	43	V	Green	
1445	UC Rajpura				29	Chhal	Anogeissus	13	14	13.5	-	V	Green	2 khair
1446	UC Rajpura				30	Slambda	Terminalia Catappa	18	19	18.5	-	V	Green	
1447	UC Rajpura				31	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1448	UC Rajpura				32	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	
1449	UC Rajpura				33	Chhal	Anogeissus	17	18	17.5	-	V	Green	
1450	UC Rajpura				34	Khair	Acacaia catechu	-	-	-	45	V	Green	1 khair
1451	UC Rajpura				35	Chhal	Anogeissus	17	18	17.5	-	V	Green	
1452	UC Rajpura				36	Chhal	Anogeissus	14	15	14.5	-	V	Green	
1453	UC Rajpura				37	Chhal	Anogeissus	13	14	13.5	-	V	Green	
1454	UC Rajpura				38	Chhal	Anogeissus	11	12	11.5	-	V	Green	1 slamba,1 khair
1455	UC Rajpura				39	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1456	UC Rajpura				40	Amaltas	Cassiafistala	17	18	17.5	-	V	Green	
1457	UC Rajpura				41	Chhal	Anogeissus	15	16	15.5	-	V	Green	
1458	UC Rajpura				42	Slambda	Terminalia Catappa	16	17	16.5	-	V	Green	
1459	UC Rajpura				43	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1460	UC Rajpura				44	Chhal	Anogeissus	16	17	16.5	-	V	Green	
1461	UC Rajpura				45	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1462	UC Rajpura				46	Khair	Acacaia catechu	-	-	-	42	V	Green	
1463	UC Rajpura				47	Chhal	Anogeissus	11	12	11.5	-	V	Green	3 slamba,1 khair
1464	UC Rajpura				48	Chhal	Anogeissus	15	16	15.5	-	V	Green	2 khair
1465	UC Rajpura				49	Amaltas	Cassiafistala	18	19	18.5	-	V	Green	
1466	UC Rajpura				50	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1467	UC Rajpura				51	Slambda	Terminalia Catappa	12	13	12.5	-	V	Green	
1468	UC Rajpura				52	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1469	UC Rajpura				53	Chhal	Anogeissus	14	15	14.5	-	V	Green	
1470	UC Rajpura				54	Slambda	Terminalia Catappa	16	17	16.5	-	V	Green	
1471	UC Rajpura				55	Sirs	Albizia Lebbeck	21	22	21.5	-	IV	Green	
1472	UC Rajpura				56	Chhal	Anogeissus	17	18	17.5	-	V	Green	
1473	UC Rajpura				57	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	
1474	UC Rajpura				58	Chhal	Anogeissus	12	12	12	-	V	Green	
1475	UC Rajpura				59	Khair	Acacaia catechu	-	-	-	39	V	Green	
1476	UC Rajpura				60	Chhal	Anogeissus	16	17	16.5	-	V	Green	1 khair,2 slambra
1477	UC Rajpura				61	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1478	UC Rajpura				62	Chhal	Anogeissus	16	17	16.5	-	V	Green	1 khair

Block Forest Officer
Forest Block Sada

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

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1479	UC Rajpura				63	Simbal	Bombaxceiba	13	14	13.5	-	V	Green	
1480	UC Rajpura				64	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1481	UC Rajpura				65	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	
1482	UC Rajpura				66	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	
1483	UC Rajpura				67	Khair	Acacaia catechu	-	-	-	37	V	Green	1 beyul
1484	UC Rajpura				68	Chhal	Anogeissus	14	15	14.5	-	V	Green	1 kangoo, 1khair
1485	UC Rajpura				69	Chhal	Anogeissus	18	19	18.5	-	V	Green	
1486	UC Rajpura				70	Chhal	Anogeissus	20	21	20.5	-	IV	Green	2 chhal
1487	UC Rajpura				71	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	5chhal
1488	UC Rajpura				72	Chhal	Anogeissus	21	22	21.5	-	IV	Green	
1489	UC Rajpura				73	Chhal	Anogeissus	17	18	17.5	-	V	Green	
1490	UC Rajpura				74	Amaltas	Cassiafistala	18	19	18.5	-	V	Green	
1491	UC Rajpura				75	Khair	Acacaia catechu	-	-	-	43	V	Green	
1492	UC Rajpura				76	Amaltas	Cassiafistala	13	14	13.5	-	V	Green	1 khiar
1493	UC Rajpura				77	Ambla	Phyllanthus,Emvlica	12	13	12.5	-	V	Green	
1494	UC Rajpura				78	Khair	Acacaia catechu	-	-	-	42	V	Green	1 khair,1 slambra
1495	UC Rajpura				79	Khair	Acacaia catechu	-	-	-	45	V	Green	
1496	UC Rajpura				80	Khair	Acacaia catechu	-	-	-	80	IV	Green	
1497	UC Rajpura				81	Chhal	Anogeissus	16	17	16.5	-	V	Green	3 chhal
1498	UC Rajpura				82	Khair	Acacaia catechu	-	-	-	75	IV	Green	1 kangoo
1499	UC Rajpura				83	Khair	Acacaia catechu	-	-	-	42	V	Green	
1500	UC,Rajpura				84	Chhal	Anogeissus	16	17	16.5	-	V	Green	2 khair,1 slambra
1501	UC Rajpura				85	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1502	UC Rajpura				86	Chhal	Anogeissus	15	16	15.5	-	V	Green	
1503	UC Rajpura				87	Chhal	Anogeissus	16	17	16.5	-	V	Green	
1504	UC Rajpura				88	Khair	Acacaia catechu	-	-	-	60	V	Green	2 khair
1505	UC Rajpura				89	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	
1506	UC Rajpura				90	Khair	Acacaia catechu	-	-	-	40	V	Green	
1507	UC Rajpura				91	Khair	Acacaia catechu	-	-	-	39	V	Green	
1508	UC Rajpura				92	Slambda	Terminalia Catappa	16	17	16.5	-	V	Green	1 chhal
1509	UC Rajpura				93	Khair	Acacaia catechu	-	-	-	44	V	Green	
1510	UC Rajpura				94	Chhal	Anogeissus	15	16	15.5	-	V	Green	
1511	UC Rajpura				95	Slambda	Terminalia Catappa	22	23	22.5	-	IV	Green	
1512	UC Rajpura				96	Khair	Acacaia catechu	-	-	-	47	V	Green	
1513	UC Rajpura				97	Amaltas	Cassiafistala	13	14	13.5	-	V	Green	1 khair
1514	UC Rajpura				98	Amaltas	Cassiafistala	13	14	13.5	-	V	Green	
1515	UC Rajpura				99	Chhal	Anogeissus	18	19	18.5	-	V	Green	
1516	UC Rajpura				100	Chhal	Anogeissus	18	19	18.5	-	V	Green	
1517	UC Rajpura				101	Khair	Acacaia catechu	-	-	-	55	V	Green	
1518	UC Rajpura				102	Amaltas	Cassiafistala	17	18	17.5	-	V	Green	1 Amaltas
1519	UC Rajpura				103	Slambda	Terminalia Catappa	24	25	24.5	-	IV	Green	
1520	UC Rajpura				104	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	1 behda

Block Forest Officer
Block Sadar

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Bilaspur Forest Divis
Bilaspur (H.P.)

1521	UC Rajpura				105	Slambda	Terminalia Catappa	12	13	12.5	-	V	Green	1 chhal
1522	UC Rajpura				106	Khair	Acacaia catechu	-	-	-	36	V	Green	1 khair
1523	UC Rajpura				107	Khair	Acacaia catechu	-	-	-	49	V	Green	
1524	UC Rajpura				108	Khair	Acacaia catechu	-	-	-	35	V	Green	
1525	UC Rajpura				109	Chhal	Anogeissus	13	14	13.5	-	V	Green	
1526	UC Rajpura				110	Slambda	Terminalia Catappa	16	17	16.5	-	V	Green	
1527	UC Rajpura				111	Amaltas	Cassiafistala	13	14	13.5	-	V	Green	
1528	UC Rajpura				112	Khair	Acacaia catechu	-	-	-	55	V	Green	
1529	UC Rajpura				113	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	
1530	UC Rajpura				114	Khair	Acacaia catechu	-	-	-	62	IV	Green	
1531	UC Rajpura				115	Slambda	Terminalia Catappa	15	16	15.5	-	V	Green	
1532	UC Rajpura				116	Khair	Acacaia catechu	-	-	-	63	IV	Green	
1533	UC Rajpura				117	Khair	Acacaia catechu	-	-	-	35	V	Green	
1534	UC Rajpura				118	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	
1535	UC Rajpura				119	Khair	Acacaia catechu	-	-	-	36	V	Green	
1536	UC Rajpura				120	Khair	Acacaia catechu	-	-	-	41	V	Green	
1537	UC Rajpura				121	Khair	Acacaia catechu	-	-	-	43	V	Green	
1538	UC Rajpura				122	Khair	Acacaia catechu	-	-	-	56	V	Green	
1539	UC Rajpura				123	Khair	Acacaia catechu	-	-	-	43	V	Green	
1540	UC Rajpura				124	Khair	Acacaia catechu	-	-	-	43	V	Green	
1541	UC Rajpura				125	Slambda	Terminalia Catappa	13	14	13.5	-	V	Green	
1542	UC Rajpura				126	Khair	Acacaia catechu	-	-	-	88	IV	Green	
1543	UC Rajpura				127	Khair	Acacaia catechu	-	-	-	38	V	Green	
1544	UC Rajpura				128	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	
1545	UC Rajpura				129	Chhal	Anogeissus	16	17	16.5	-	V	Green	
1546	UC Rajpura				130	Khair	Acacaia catechu	-	-	-	59	V	Green	1 khair
1547	UC Rajpura				131	Chhal	Anogeissus	13	14	13.5	-	V	Green	
1548	UC Rajpura				132	Chhal	Anogeissus	13	14	13.5	-	V	Green	
1549	UC Rajpura				133	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	
1550	UC Rajpura				134	Khair	Acacaia catechu	-	-	-	89	IV	Green	
1551	UC Rajpura				135	Khair	Acacaia catechu	-	-	-	58	V	Green	
1552	UC Rajpura				136	Khair	Acacaia catechu	-	-	-	77	IV	Green	
1553	UC Rajpura				137	Khair	Acacaia catechu	-	-	-	55	V	Green	
1554	UC Rajpura				138	Khair	Acacaia catechu	-	-	-	46	V	Green	
1555	UC Rajpura				139	Khair	Acacaia catechu	-	-	-	39	V	Green	
1556	UC Rajpura				140	Khair	Acacaia catechu	-	-	-	40	V	Green	
1557	UC Rajpura				141	Slambda	Terminalia Catappa	19	20	19.5	-	V	Green	2 khair
1558	UC Rajpura				142	Slambda	Terminalia Catappa	20	21	20.5	-	IV	Green	
1559	UC Rajpura				143	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	1 beyul
1560	UC Rajpura				144	Khair	Acacaia catechu	-	-	-	35	V	Green	
1561	UC Rajpura				145	Amaltas	Cassiafistala	14	15	14.5	-	V	Green	
1562	UC Rajpura				146	Khair	Acacaia catechu	-	-	-	40	V	Green	

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Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

1563	UC Rajpura				147	Khair	Acacaia catechu	-	-	-	49	V	Green	6 khair
1564	UC Rajpura				148	Khair	Acacaia catechu	-	-	-	37	V	Green	2 Chhal,4 khair,2 Amaltas
1565	UC Rajpura				149	Khair	Acacaia catechu	-	-	-	41	V	Green	
1566	UC Rajpura				150	Khair	Acacaia catechu	-	-	-	55	V	Green	1 Chhal,1 khair,
1567	UC Rajpura				151	Chhal	Anogeissus	17	18	17.5	-	V	Green	
1568	UC Rajpura				152	Slambda	Terminalia Catappa	18	19	18.5	-	V	Green	
1569	UC Rajpura				153	Khair	Acacaia catechu	-	-	-	40	V	Green	
1570	UC Rajpura				154	Slambda	Terminalia Catappa	18	19	18.5	-	V	Green	
1571	UC Rajpura				155	Amaltas	Cassiafistala	11	12	11.5	-	V	Green	
1572	UC Rajpura				156	Khair	Acacaia catechu	-	-	-	40	V	Green	
1573	UC Rajpura				157	Khair	Acacaia catechu	-	-	-	49	V	Green	1 khair
1574	UC Rajpura				158	Slambda	Terminalia Catappa	17	18	17.5	-	V	Green	
1575	UC Rajpura				159	Khair	Acacaia catechu	-	-	-	49	V	Green	
1576	UC Rajpura				160	Khair	Acacaia catechu	-	-	-	40	V	Green	
1577	UC Rajpura				161	Khair	Acacaia catechu	-	-	-	51	V	Green	1 Chhal,2 khair,2 slambra
1578	UC Rajpura				162	Khair	Acacaia catechu	-	-	-	40	V	Green	1 khair
1579	UC Rajpura				163	Khair	Acacaia catechu	-	-	-	53	V	Green	
1580	UC Rajpura				164	Khair	Acacaia catechu	-	-	-	48	V	Green	
1581	UC Rajpura				165	Khair	Acacaia catechu	-	-	-	35	V	Green	2 khair,1 shetoot
1582	UC Rajpura				166	Simbal	Bombaxceiba	19	20	19.5	-	V	Green	
1583	UC Rajpura				167	Khair	Acacaia catechu	-	-	-	72	IV	Green	1 Chhal,1 khair,1 slambra
1584	UC Rajpura				168	Chhal	Anogeissus	13	14	13.5	-	V	Green	1 slambra
1585	UC Rajpura				169	Chhal	Anogeissus	12	13	12.5	-	V	Green	2 Chhal,2 khair,1 slambra
1586	UC Rajpura				170	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1587	UC Rajpura				171	Slambda	Terminalia Catappa	15	16	15.5	-	V	Green	
1588	UC Rajpura				172	Chhal	Anogeissus	11	12	11.5	-	V	Green	2 Chhal
1589	UC Rajpura				173	Chhal	Anogeissus	14	15	14.5	-	V	Green	
1590	UC Rajpura				174	Khair	Acacaia catechu	-	-	-	33	V	Green	
1591	UC Rajpura				175	Khair	Acacaia catechu	-	-	-	40	V	Green	1Chhal,1 khair
1592	UC Rajpura				176	Chhal	Anogeissus	16	17	16.5	-	V	Green	
1593	UC Rajpura				177	Slambda	Terminalia Catappa	22	23	22.5	-	IV	Green	
1594	UC Rajpura				178	Chhal	Anogeissus	18	19	18.5	-	V	Green	1 slambra, 4 chhal
1595	UC Rajpura				179	Khair	Acacaia catechu	-	-	-	45	V	Green	2 khair
1596	UC Rajpura				180	Amaltas	Cassiafistala	18	19	18.5	-	V	Green	1Chhal,1 khair,1 kangoo
1597	UC Rajpura				181	Chhal	Anogeissus	13	14	13.5	-	V	Green	
1598	UC Rajpura				182	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1599	UC Rajpura				183	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1600	UC Rajpura				184	Chhal	Anogeissus	11	12	11.5	-	V	Green	2 slambra,3 khair
1601	UC Rajpura				185	Slambda	Terminalia Catappa	15	16	15.5	-	V	Green	

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Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Block Forest Office
Forest Block Sadar

Divisional Forest Officer,
Bilaspur Forest Division
Bilaspur (H.P.)

1602	UC Rajpura				186	Chhal	Anogeissus	11	12	11.5	-	V	Green	2 khair
1603	UC Rajpura				187	Chhal	Anogeissus	11	12	11.5	-	V	Green	
1604	UC Rajpura				188	Slambda	Terminalia Catappa	14	15	14.5	-	V	Green	1Chhal,1 khair,1 slambra
1605	UC Rajpura				189	Chhal	Anogeissus	12	13	12.5	-	V	Green	
1606	UC Rajpura				190	Chhal	Anogeissus	11	12	11.5	-	V	Green	2 slambra, 3khair
1607	UC Rajpura				191	Amaltas	Cassiafistala	18	19	18.5	-	V	Green	2 slambra,3 khair
1608	UC Rajpura				192	Chhal	Anogeissus	11	12	11.5	-	V	Green	1Chhal,1 khair
1609	UC Rajpura				193	Amaltas	Cassiafistala	12	13	12.5	-	V	Green	
1610	UC Rajpura				194	Slambda	Terminalia Catappa	11	12	11.5	-	V	Green	2 slambra,1 khair
1611	UC Rajpura				195	Slambda	Terminalia Catappa	18	19	18.5	-	V	Green	
1612	UC Rajpura				196	Slambda	Terminalia Catappa	19	19	19	-	V	Green	
1613	UC Rajpura				197	Chhal	Anogeissus	11	12	11.5	-	V	Green	1 slambra,2 khair
1614	UC Rajpura				198	Khair	Acacaia catechu	-	-	-	36	V	Green	2 khair
Total Tree = 1614														

पटवारी
पटवार वृत्त
उप संदर Rajpura जिला बिलासपुर हि.प्र.

Kamaldal
Kathiplura

KFO (R)
CALA

Range Forest Officer
Forest Range Sadar
Distt. Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

Block Forest Officer
Forest Block Rajpura

CHECKLIST Sl. No. 16

FULL TITLE OF THE PROJECT: Diversion of 17.3469 hectare of forest land for Rehabilition and upgrading of Existing Road to 4/2 lane with Paved Sholder from Shalaghat to Nauni Chowk (Shalaghat to Dareota Village- Pkg IIA & Dareota Village to Nauni Chowk- Pkg IIB) of NH 205 (Design Chainage Km 27+500 to KM 58+450, Design lenth 30.95KM) within the jurisdiction of Bilaspur Forest Division.

FILE NO. : FP/HP/ROAD/156128/2022
DATE OF PROPOSAL: 01.June. 2022

CHECK LIST SERIAL NUMBER: 16
SITE INSPECTION REPORT NOT BELOW THE RANK OF DCF
(For the Forest landto be diverted under FCA)

A proposal has been received by this office from The Project Director, NHAI, Project Implementation Unit, Hamirpur. for diversion (under FCA 1980) of 17.3469 ha. of forest land for non forestry purpose. The subject envisages the use of forest land for the Rehabilition and upgrading of Existing Road to 4/2 lane with Paved Sholder from Shalaghat to Nauni Chowk (Shalaghat to Dareota Village- Pkg IIA & Dareota Village to Nauni Chowk- Pkg IIB) of NH 205 (Design Chainage Km 27+500 to KM 58+450, Design lenth 30.95KM). The site inspection of the land involved in the proposal has been done by me on dated **20.03.2024.**

On inspection of the site, it is found that the land required by the user agency is a forest measuring 17.3469 ha.

The requirement of forest land as proposed by the user agency in Col.2 of part-I is unavoidable and is barest minimum required for the project. Yes

Whether any rare/endangered/unique species of flora and fauna found in the area. If so, the details thereof: **No**

Whether any protected archaeological/ heritage site/ defence establishment or any other important monument is located in the area: If so, the details thereof with NOC from competent authority, if required: **No**.

√(a) **The user agency has not violated the provisions of Forest (conservation) Act, 1980 and no work has been started without proper sanction.**

(b) It has been found that the user agency has violated the Forest (Conservation) Act, 1980 provisions. A detailed report as per para 1.9 of chapter I, Part C of Hand book of Forest (Conservation) Act, 1980 is attached.

(Note: whichever of the above is applicable should be shown in bold letters)
Specific recommendation for acceptance or otherwise of the proposal:
Recommended

Place: Bilaspur
Date: 30/3/2024

(Signature)
Name (Rajeev Kumar)
Designation [illegible]
Office Seal [illegible]

CHECKLIST Sl. No. 17

FULL TITLE OF THE PROJECT: Diversion of 17.3469 hectare of forest land for Rehabilition and upgrading of Existing Road to 4/2 lane with Paved Sholder from Shalaghat to Nauni Chowk (Shalaghat to Dareota Village- Pkg IIA & Dareota Village to Nauni Chowk- Pkg IIB) of NH 205 (Design Chainage Km 27+500 to KM 58+450, Design lenth 30.95KM) within the jurisdiction of Bilaspur Forest Division.

FILE NO. : FP/HP/ROAD/156128/2022
DATE OF PROPOSAL: 01.June. 2022

CHECK LIST SERIAL NUMBER: 17
LOCATION MAP

Location Map of Non Forest/Degraded Forest Area identified for Compensatory Afforestation in lieu of proposal for diversion of **17.3469** Ha. of forest land for Rehabilition and upgrading of Existing Road to 4/2 lane with Paved Sholder from Shalaghat to Nauni Chowk (Shalaghat to Dareota Village- Pkg IIA & Dareota Village to Nauni Chowk- Pkg IIB) of NH 205 (Design Chainage Km 27+500 to KM 58+450, Design lenth 30.95KM) in Bilaspur District.

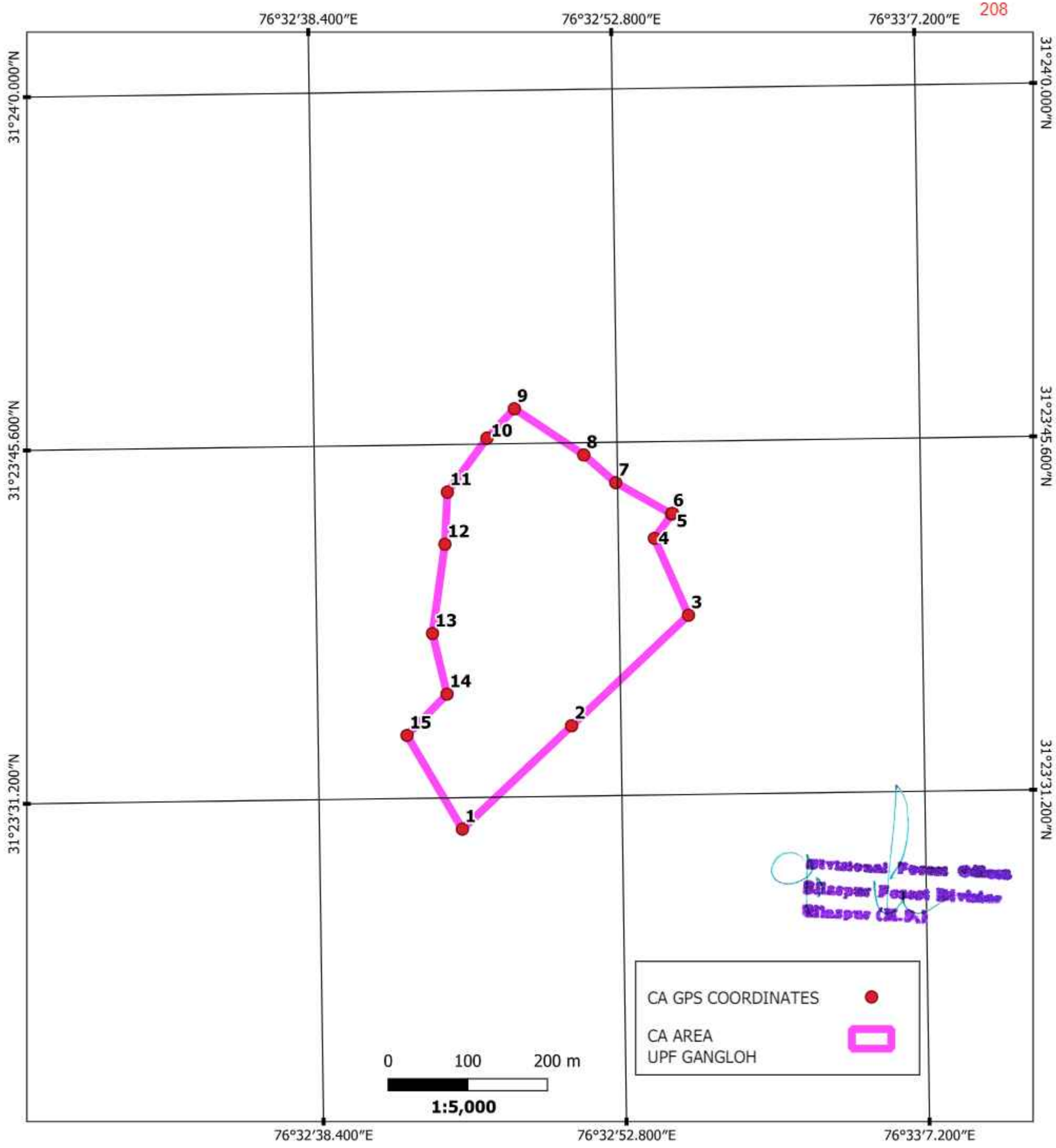
Village C-11Malyawar, UPF Gangloh District Bilaspur Forest Division Bilaspur Forest Range Ghumarwin, Kalol Block No./Compartment No./Survey No.- H43E11 & H43E15 **Area = 36 Hect.**

Map attached

Area to be taken for Compensatory Afforestation

Divisional Forests Officer
Bilaspur Forest Division
Distt. Bilaspur, HP

GEO REFERENCE MAP



GPS COORDINATES

GPS	Latitude	Longitude
1	31° 23' 29.920" N	76° 32' 45.190" E
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15	31° 23' 33.770" N	76° 32' 42.620" E

PROJECT

Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh

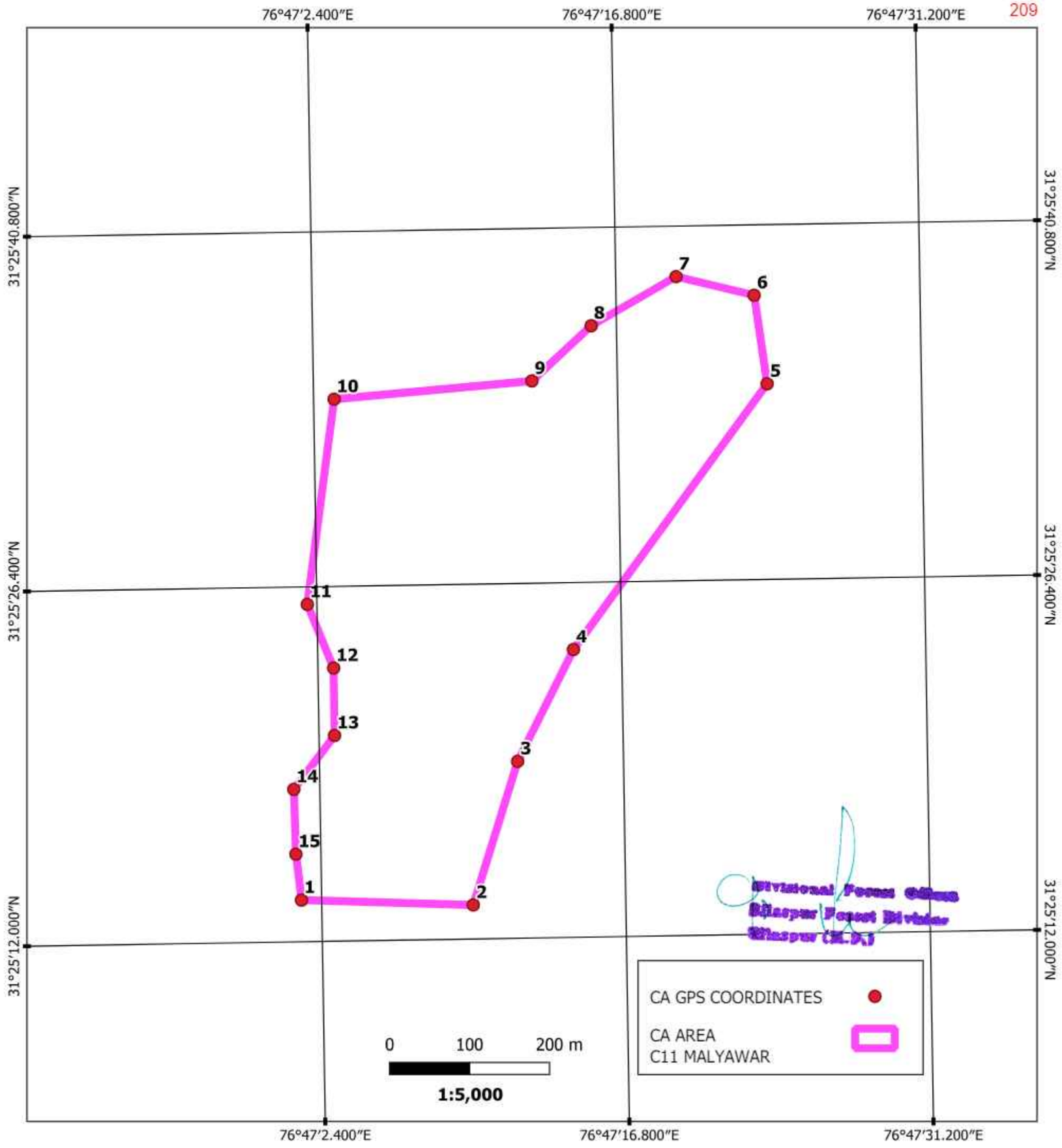
CLIENT

NATIONAL HIGHWAYS AUTHORITY OF INDIA

CONSULTANTS

INTERCONTINENTAL CONSULTANTS AND TECHNOCRATS PVT, LTD.
A8, Green Park New Delhi-110016

Prepared by: Kiran Kumar
Approved by: Tirthankar Banerjee



GEO REFERENCE MAP

N

GPS COORDINATES

GPS	Latitude	Longitude
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11	31° 25' 25.690" N	76° 47' 1.940" E
12	31° 25' 23.090" N	76° 47' 3.140" E
13	31° 25' 20.350" N	76° 47' 3.130" E
14	31° 25' 18.190" N	76° 47' 1.160" E
15	31° 25' 15.560" N	76° 47' 1.210" E

PROJECT

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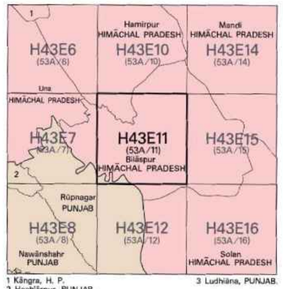
Prepared by: Kiran Kumar Approved by: Tirthankar Banerjee

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OPEN SERIES MAP

No. H43E11

Scale 1:50,000



1 Kāngra, H. P.
2 Hoshiārpur, PUNJAB.
3 Ludhiāna, PUNJAB.

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

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CONVENTIONAL SYMBOLS

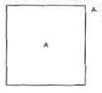
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Roads, metalled: according to importance
Roads, double carriageway; according to importance
Unmetalled road. Cart-track. Pack-track with pass. Foot-path
Streams: with track in bed; undefined. Canal
Dams: masonry or rock-filled; earthwork. Weir
River: dry with water channel; with island & rocks. Tidal river
Submerged rocks. Shoal. Swamp. Reeds
Wells: lined; unlined. Tube-well. Spring. Tanks: perennial; dry
Embankments: road or rail; tank. Broken ground
Railways, broad gauge: double; single with station; under construction
Railways, other gauges: double; single with distance stone; dismantled
Mineral line or tramway. Kiln. Cutting with tunnel
Contours with sub-features. Rocky slopes. Cliffs
Sand features: (Bhat,)Dsend-hills (permanent). (Dunes/shifting)
Towns or Villages: inhabited; deserted. Fort
Huts: permanent; temporary. Tower. Antiquities
Temple. Chhatri. Church. Mosque. Idgah. Tomb. Graves
Lighthouse. Lightship. Buoys: lighted; unlighted. Anchorage
Mine. Vine on trellis. Grass. Scrub
Palms: palmyra; other. Plantain. Conifer. Bamboo. Other trees
Areas: cultivated; wooded. Surveyed tree
Boundary, international
" state: demarcated; undemarcated
" district; subdivision, tahsil or taluk; forest
Boundary pillars: surveyed; unsurveyed
Heights, triangulated: station; point; approximate
Bench-mark: geodetic; tertiary: canal
Post office. Telegraph office. Overhead tank
Rest house or inspection bungalow. Circuit house. Police station
Camping ground. Forest: reserved; protected
Spaced names: administrative; locality or tribal
Hospital. Dispensary. Veterinary: Hospital / Dispensary
Aerodrome. Helipad. Tourist site
Power line: with pylons surveyed; with poles unsurveyed

REFERENCE
NH 88 National Highway No. 88
CT Covered tank

NOTES :-

Contours are approximate.
Heights are in metres and above Indian mean sea level.
Cultivation is periodic and dependent on rainfall.
A relative height, dh represents the approximate height, in metres, between the top and bottom of a steep slope.
The exterior boundaries of Reserved or Protected Forests are shown by green ribands.
Tanks shown dry in this sheet usually contain water from July to March.
All unmetalled roads in this sheet are motorable in dry season.
A relative height e.g., dh marked along a canal indicates the height of the top of the canal embankment above the adjacent country.

COMPILATION INDEX



A. Compiled from 1:25,000 scale survey, carried out during 1983-84. Updated for major details during 2005-06.

Projection – UTM Datum – WGS 84

Magnetic Variation from True North about 1 1/2° East in 2005. (Increasing by about 1' annually).

1:50,000

800 m to 1 cm 2 cm to 1 km

Metres 1000 500 0 1 2 3 Kilometres

CONTOUR INTERVAL 20 METRES

For further details about this map, please contact
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Himāchal Pradesh Geo-Spatial Data Centre
Survey of India, Sector 32 A
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WEBSITE – www.surveyofindia.gov.in

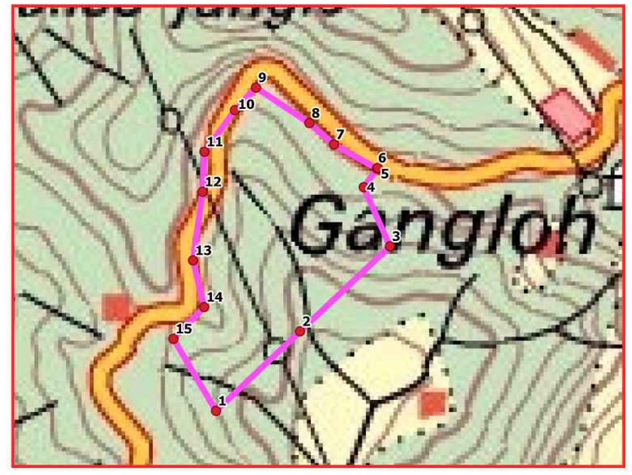
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GEO REFERENCE MAP OF COMPENSATORY AFFORESTATION ON SURVEY OF INDIA TOPOSHEET IN 1:50000 SCALE

GPS COORDINATES

GPS	Latitude	Longitude
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A8, Green Park New Delhi-110016

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Approved by: Tirthankar Banerjee

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OPEN SERIES MAP

No. H43E15

Scale 1:50,000

Hamirpur HIMACHAL PRADESH H43E10 (53A/10)	H43E14 (53A/14)	H43F2 (53E/2)
H43E11 (53A/11) Bilaspur HIMACHAL PRADESH	H43E15 (53A/15)	Mandi HIMACHAL PRADESH H43F3 (53E/3)
H43E12 (53A/12) Rupnagar PUNJAB	H43E16 (53A/16) Solan HIMACHAL PRADESH	H43F4 (53E/4)

1 Kullu, HIMACHAL PRADESH.
2 Shimla, HIMACHAL PRADESH.
3 Nawānshahr, PUNJAB.

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Post office. Telegraph office. Overhead tank
Rest House or Inspection Bungalow. Circuit House. Police Station
Camping ground. Forest: reserved; protected. CG RF PF
Spaced names: administrative; locality or tribal. KIKRI NĀGA
Hospital. Dispensary. Veterinary; Hospital / Dispensary
Aerodrome. Helipad. Tourist site
Power line: with pylons surveyed; with poles unsurveyed

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NH 21 National Highway No. 21

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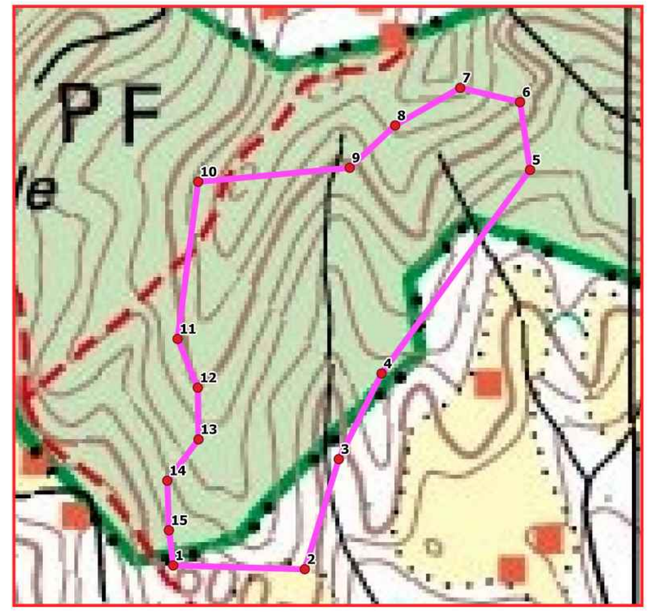
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Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

CA GPS COORDINATES
CA AREA
C11 MALYAWAR



PROJECT

Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh

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A8, Green Park New Delhi-110016

Prepared by: Kiran Kumar
Approved by: Tirthankar Banerjee

CHECKLIST Sl. No. 18

{COMPENSATORY AFFORESTATION- FENCING WITH RCC FENCE POSTS} **Norms for new plantation in Non-tribal areas (at wage rate of Rs. 375/- for non tribal areas)**						
Modal -I : 1100 Plants per hectare (300 Tall plants+800 Normal plants)- Activity-wise calculations)						
CHECK LIST SERIAL NUMBER:18						
Sr. No.	**Particulars Of Works**	**Unit**	**Qty**	**Rate per unit at the wage rate of 150/-**	**Amount at wage rate of Rs. 150/- for Non-Tribal areas**	**Amount at wage rate of Rs. 375/- for Non Tribal areas**
A	SURVEY, DEMACATION & FENCING:-					
1	Survey & Demarcation of Plantion Area	Ha.	1	101.00	101	253
2	Digging of Pits of 60X60X60 cm Size for tall plants	No.	300	17.45	5235	13088
3	Filling of Pits of 60X60X60 cm Size for tall plants	No.	300	2.54	762	1905
4	Digging of Pits of 45X45X45 cm Size	No.	800	9.54	7632	19080
5	Filling of Pits of 45X45X45 Ccm Size	No.	800	2.72	2176	5440
6	Planting of Tall Plants	No.	300	654.30/100	1962.9	4907
7	Planting of Normal Plants	No.	800	2.18	1744	4360
8	Construction of Inspection Path	Rmt.	100	11.00	1100	2750
9	Construction of Staggered contour trenches	Rmt.	600	12.00	7050	17625
10	Planting in gradional trenches	No.		L/S	2000	5000
11	Cost of RCC Fence posts	No.	50	450.00	22500	22500
12	Fixing of RCC Fence i/c strutting	No.	50	696.35	348.18	870
13	Carriage of RCC fence posts		50	L/S	2000	10000
14	Carriage of B/Wire over a distance of 2 Kms	KM/Qtls	0.75	73.65	110.48	276
15	Stretching & Fixing of Barbed Wire in 5 Strands	Rmt.	750	4.80	3600	9000
16	interlacing of Thorny Bushes along the Fence	Rmt.	150	4.00	600	1500
17	Cost of Barbed Wire	Qtl.	1.1	9000.00	9900	9900
18	Cost of U-Nails	Qtl.	0.05	8800.00	440	440
19	Carriage of Tall Plants over distance 2 Km uphill/downhill	No	300	14.76	4428	11070
20	Digging of forest soil,carriage and mixing in the pits	No.	0	L/S	12000	12000
21	Carriage of normal Plants over distance 2KM uphill/downhill	KM/No.	800	1.90	1520	3800
22	Cost of manure,carriage and application in pits	No	0	L/S	3000	3000
23	Mulching with local grasses/shrubs	No	1100	84.81/100	932.8	2332

24	Weeding and hoeing	No.	1100	70.85/100	779.35	1948
25	Watering during lean season	No	4	L/S	8000	8000
26	Sign Board, Carriage & Fixing	No	0	L/S	450	450
(B)	**Grand Total of all components of (A)**				**102371.71**	**171494.28**
(C)	**Contingency, Photography &IT Costs @ 3%**					5144.83
(D)	**Cost of Tall Plants**	**No.**	**300**	**68.68**		20604
(E)	**Cost of Normal Plants**	**No.**	**800**	**20.83**		16664
	Grand Total B+C+D+E					213907.10
(F)	**Restricted to Rs./Ha (New Plantation)**					**200000**
	1st Maint. @ 30% of Creation					60000
	2nd Maint. @ 30% of Creation					60000
	3rd Maint. @ 20% of Creation					40000
	4th Maint. @ 15% of Creation					30000
	5th Maint. @ 15% of Creation					30000
	6th Maint. @ 10% of Creation					20000
	7th Maint. @ 10% of Creation					20000
(G)	**Total Maint. For 1st to 7th Maint.**					**260000**
	Grand Total (Creation+Maint.) (F+G):-					**460000**

(H)	**Activity**	**Name of component**	**Non tribal Areas (Amt in Rs.**	
	Cleaning of areas infested with invasive Alien Species upto 25%	(Year-I)- Clearing of new areas	19400.00	
		(Year-II) 1st Maint. Of cleared areas	5200.00	
		(Year-III) 2nd Maint. Of cleared areas	2100.00	
		(Year-IV)-3rd Maint. Of cleared areas	2100.00	
	Total cost including Maint.		**28800.00**	
	TOTAL NEW + MAINTENANCE + CLEANING (F+G+H)=		**488800.00**	
		Or Say	**506000.00**	
	Area to be afforested (in hac)		**25.00**	
	Total C.A. Expenditure		**12650000.00**	
	Contingency Charges @5%		**632500.00**	

	Departmental Charges @ 17.5%				2213750.00	
	GST @ 18% on cost of Fence Posts and B/Wire				147780.00	
	G. Total CA Scheme =				**15644030**	
	Full Title of the Project:					
	Diversion of 17.6736 hectare of forest land for the Rehabilition and upgrading of Existing Road to 4/2 lane with Paved Sholder from Shalaghat to Naini Chowk (Shalaghat to Dareota village-Pkg IIA & Dareota village to Naini Chowk-Pkg IIB) of NH208 (desing chainage KM 27/500 to KM 58/450, Design lenth 30.95KM) within the jurisdiction of Bilaspur Forest Division.					
	File No.:	UP/FIP/ROAD/156128/2022				
	Date of Proposal:	1.June.2022				
	"SCHEME FOR COMPENSATORY AFFORESTATION"					
1	**Detail of degraded forest land/non-forest land:-**					
	District	Bilaspur	**Village**	Malyawar		
	Tehsil	Ghumarwin				
	Name of Division	Bilaspur	**Range**	Ghumarwin		
	Block/Compartment	C.F./Malyawar				
4	**Technical details:**					
	Technical details of Compensatory Afforestation Scheme are as follows:					
a)	General Details: The area will be closed to improve the vegetation cover to enhance the moisture and water level					
b)	Spacing: 3.00x3.00					
c)	Species: Khair, Shisham, Chil and medical species i.e. Harar, Behra, Amla, Arjun Ritha, Jamun etc					
d)	Plantation Method: Triangular Planting/ Pit digging.					
e)	Soil and Moisture Conservation Works: Small scale engineering work will be carried out to enhance the moisture and water level in the area.					
f)	Protection (Fencing, Watch Man, People's Participation etc.):-					
g)	Proposed Monitoring Mechanism:- As per guidelines.					
Note						
1	**Cost for geotextiles /hydrogels etc to be charged on actual market rate basis in addition to above cost norms.**					
2	**Increase in cost norms for Tribal Areas shall be in accordance to GoHP directions from time to time.**					

Approved

Chief Conservator of Forests
Bilaspur Forest Circle
Bilaspur (H.P.)

Divisional Forest Officer
Bilaspur Forest Division
Bilaspur (H.P.)

{COMPENSATORY AFFORESTATION- FENCING WITH RCC FENCE POSTS} Norms for new plantation in Non-tribal areas (at wage rate of Rs. 375/- for non tribal areas)

Model-I (1100 Plants per hectare (300 Tall plants +800 Normal plants)- Activity-wise calculations)

CHECK LIST SERIAL NUMBER:18

Sr. No.	Particulars Of Works	Unit	Qty	Rate per unit at the wage rate of 150/-	Amount at wage rate of Rs. 150/- for Non-Tribal areas	Amount at wage rate of Rs. 375/- for Non Tribal areas
A	SURVEY, DEMACATION & FENCING:-					
1	Survey & Demarcation of Plantion Area	Ha.	1	101.00	101	253
2	Digging of Pits of 60X60X60 cm Size for tall plants	No.	300	17.45	5235	13088
3	Filling of Pits of 60X60X60 cm Size for tall plants	No.	300	2.54	762	1905
4	Digging of Pits of 45X45X45 cm Size	No.	800	9.54	7632	19080
5	Filling of Pits of 45X45X45 Cm Size	No.	800	2.72	2176	5440
6	Planting of Tall Plants	No.	300	654.30/100	1962.9	4907
7	Planting of Normal Plants	No.	800	2.18	1744	4360
8	Construction of Inspection Path	Rmt.	100	11.00	1100	2750
9	Construction of Staggered contour trenches	Rmt.	600	12.00	7050	17625
10	Pitting in staggered trenches	No.		L/S	2000	5000
11	Cost of RCC Fence posts	No.	50	150.00	22500	22500
12	Fixing of RCC Fence for strutting	No.	50	696.35	348.18	870
13	Carriage of RCC fence posts		50	L/S	4000	10000
14	Carriage of B/Wire over a distance of 2 Kms	KM/Qtls	0.75	73.65	110.48	276
15	Stretching & Fixing of Barbed Wire in 5 Strands	Rmt.	750	4.80	3600	9000
16	Interlacing of Thorny Bushes along the Fence	Rmt.	150	4.00	600	1500
17	Cost of Barbed Wire	Qtl.	1.1	9000.00	9900	9900
18	Cost of U-Nails	Qtl.	0.05	8800.00	440	440
19	Carriage of Tall Plants over distance 2 Km uphill/downhill	No	300	14.76	4428	11070
20	Digging of forest soil,carriage and mixing in the pits	No.	0	L/S	12000	12000
21	Carriage of normal Plants over distance 2KM uphill/downhill	KM/No.	800	1.90	1520	3800
22	Cost of manure,carriage and application in pits	No	0	L/S	3000	3000
23	Mulching with local grasses-shrubs	No	1100	84.81/100	932.8	2332

2c	[illegible]	No	1100	70.85	779.35	1948
2d	[illegible]	No	4	L.S	8000	8000
2e	[illegible]	No	0	L.S	450	450
(B)	Grand Total of all components of (A)				102371.71	171494.28
(C)	Contingency, Photographs &IT Costs @ 3%					5144.83
(D)	Cost of Tall Plants	No.	300	68.68		20604
(E)	Cost of Normal Plants	No.	800	20.83		16664
	Grand Total B+C+D+E					213907.10
(F)	**Restricted to Rs./Ha (New Plantation)**					**200000**
	1st Maint. @ 30% of Creation					60000
	2nd Maint. @ 30% of Creation					60000
	3rd Maint. @ 20% of Creation					40000
	4th Maint. @ 15% of Creation					30000
	5th Maint. @ 15% of Creation					30000
	6th Maint. @ 10% of Creation					20000
	7th Maint. @ 10% of Creation					20000
(G)	**Total Maint. For 1st to 7th Maint.**					**260000**
	Grand Total (Creation+Maint.) (F+G):-					**460000**

(H)	Activities	Name of component			Non tribal Areas (Amt in Rs.	
	Clearing of areas infested with Invasive Alien Species upto 80%	(Year-I +Clearing of new areas			51100.00	
		(Year-II +1st Maint. Of cleared areas			7409.00	
		(Year-III +2nd Maint. Of cleared areas			3500.00	
		(Year-IV +3rd Maint. Of cleared areas			3700.00	
	Total cost including Maint.				**45900.00**	
	TOTAL NEW + MAINTENANCE + CLEANING (F+G+H)=				**505900.00**	
				Or Say	**506000.00**	
	Area to be afforested (in hac)				**11.00**	
	Total C.A. Expenditure				**5566000.00**	
	Contingency Charges @5%				**278300.00**	

	Departmental Charges @ 12.5%				**974050.00**	
	GST @ 18% on cost of Fence Posts and B/Wire				**65023.20**	
	G. Total CA Scheme =				**6883373**	
	Full Title of the Project:					
	Diversion of 12.630 ha area of forest land for the Rehabilitation and upgrading of Existing Road to 4/5 Lane with Paved Shoulder in the Section of Naini Chowk (Shaktichal to Dancota village Pkg IIA & Dancota village to Naini Chowk-Pkg IIB) of NH205 falling within KM [illegible] to KM 58/150, Design km 30.958KM) within the jurisdiction of Bilaspur Forest Division.					
	File No.:		FP/HP/ROAD/156128/2022			
	Date of Proposal:		1.June.2022			
	"SCHEME FOR COMPENSATORY AFFORESTATION"					
1	**Detail of diverted forest land/non-forest land:-**					
	District		Bilaspur	**Village**	[illegible]	
	Tehsil		Bilaspatta			
	Name of Division		Bilaspur	**Range**	[illegible]	
	Block/Compartment		[illegible] Ganjbhi			
4	**Technical details:**					
	Technical details of Compensatory Afforestation Scheme are as follows:					
a)	Original Density: The area will be closed to improve the vegetation cover to enhance the moisture and water level					
b)	Spacing: 1600 Cm					
c)	Species: Khair, Shisham, Bil and medicinal species i.e. Harar, Behra, Amla, Arjun Ritha, Jamun etc.					
d)	Plantation Method: Triangular Planting/ Pit digging.					
e)	Soil and Moisture Conservation Works: Small scale engineering work will be carried out to enhance the moisture and water level in the area.					
f)	Protection Measures: Watch Man, People's Participation etc.:-					
g)	Proposed Monitoring Mechanism:- As per guidelines.					
Note						
1	**Cost for geotextiles /hydrogels etc to be charged on actual market rate basis in addition to above cost norms.**					
2	**Increase in cost norms for Tribal Areas shall be in accordance to GoHP directions from time to time.**					

Approved

Chief Conservator of Forests
Bilaspur Forest Circle
Bilaspur (H.P.)

Divisional Forest Officer,
Bilaspur Forest Division

4.7 Area Statement:

TABLE 4.2

RANGE-WISE AREAS ALLOTED TO PLANTATION WORKING CIRCLE

Sr. No	Range	Block	Type of Forest	Name of Forests	Area in ha.
1	Sadar	Brahampukhar	R.F.	C 1 Bahadurpur	58.80
			Total:		58.80
1	Bharari	Nihari	D.P.F.	C 2c Dangar-I	2.58
2	Bharari	Nihari	D.P.F.	C 2f Hari Talyanger-I	7.43
3	Bharari	Mohra	D.P.F.	C 15b Kotlu	3.36
4	Bharari	Bharari	D.P.F.	Lehri Sarel	3.63
5	Bharari	Bharari	D.P.F.	Lanjhta	2.80
6	Bharari	Bharari	D.P.F.	Jarora-II	1.86
7	Bharari	Mohra	D.P.F.	Panyala-I	7.61
8	Bharari	Mohra	D.P.F.	Panyala-III	6.50
9	Bharari	Mohra	D.P.F.	Panyala-II	7.93
10	Bharari	Mohra	D.P.F.	Doon-I	3.47
11	Bharari	Mohra	D.P.F.	Doon-II	4.91
12	Bharari	Mohra	D.P.F.	Doon-III	2.77
13	Bharari	Mohra	D.P.F.	Doon-V	2.85
14	Bharari	Bharari	D.P.F.	Taraun	2.30
15	Bharari	Bharari	D.P.F.	Barota	1.63
16	Bharari	Bharari	D.P.F.	Lanjhta	1.15
17	Bharari	Bharari	D.P.F.	Haritalyangar-III	2.26
18	Bharari	Mohra	D.P.F.	Karloti-II	4.75
19	Bharari	Mohra	D.P.F.	Chat-I	4.56
20	Bharari	Mohra	D.P.F.	Chat-II	7.23
21	Bharari	Bharari	D.P.F.	Khet	6.29
22	Bharari	Mohra	D.P.F.	C 1a Plasia	118.00
23	Bharari	Mohra	D.P.F.	C 1b Plasia	102.80
			Total:		308.67

1	Ghumarwin	Ghumarwin	D.P.F.	C 18 Sadyar	121.20
2	Ghumarwin	Harlog	D.P.F.	C1 Umari	47.20
3	Ghumarwin	Harlog	D.P.F.	C2 Umari	46.00
4	Ghumarwin	Harlog	D.P.F.	C3 Dhangoo	144.80
5	Ghumarwin	Harlog	D.P.F.	C4 Ghan	166.80
6	Ghumarwin	Harlog	D.P.F.	C 6 Jol	62.00
7	Ghumarwin	Harlog	D.P.F.	C 7 Rohan	153.20
8	Ghumarwin	Harlog	D.P.F.	C 8 Nain	71.60
9	Ghumarwin	Harlog	D.P.F.	C 10 Balh Churani	80.40
10	Ghumarwin	Harlog	D.P.F.	C 11 Malyawar	85.60
11	Ghumarwin	Paniyala	D.P.F.	C 1 Osal	32.40
12	Ghumarwin	Paniyala	D.P.F.	C 3a Paniala	71.20
13	Ghumarwin	Paniyala	D.P.F.	C 3b Paniala	9.44
14	Ghumarwin	Paniyala	D.P.F.	C 4c Dari	2.25
15	Ghumarwin	Paniyala	D.P.F.	C 5b Kulleri	78.00
16	Ghumarwin	Ghumarwin	D.P.F.	C 5c Silh	1.96
17	Ghumarwin	Ghumarwin	D.P.F.	C5d Nain-I	4.83
18	Ghumarwin	Ghumarwin	D.P.F.	C 5e Nain-II	5.44
19	Ghumarwin	Ghumarwin	D.P.F.	C 5f Nain-III	5.25
20	Ghumarwin	Paniyala	D.P.F.	C 6b Dhugli	26.00
21	Ghumarwin	Ghumarwin	D.P.F.	C 7a Pheti Dhar	105.60
22	Ghumarwin	Ghumarwin	D.P.F.	C 7 b Kiari-I	1.90
23	Ghumarwin	Ghumarwin	D.P.F.	C 7c Kiari-II	1.55
24	Ghumarwin	Ghumarwin	D.P.F.	C 8 Pheti Dhar	93.00
25	Ghumarwin	Ghumarwin	D.P.F.	C 9 Trontra	2.62
26	Ghumarwin	Ghumarwin	D.P.F.	C 10 Rachhera	5.67
27	Ghumarwin	Paniyala	D.P.F.	C 11 Glassi	3.12
28	Ghumarwin	Ghumarwin	D.P.F.	C 1b Ballu Kharyala	9.96
29	Ghumarwin	Ghumarwin	D.P.F.	Mohin-II	9.97
30	Ghumarwin	Ghumarwin	D.P.F.	Barota-II	2.51
31	Ghumarwin	Ghumarwin	D.P.F.	Rali-III	2.83
32	Ghumarwin	Ghumarwin	D.P.F.	Balhu-Kharyala	4.38
33	Ghumarwin	Ghumarwin	D.P.F.	Rachhera-III	6.00

Ghumar win	Paniyala	D.P.F	Row-II	2.44														
	Total			17.66														
Sadar	Sadar	D.P.F	Sandoli-II	2.78														
Sadar	Sadar	D.P.F	Belna Brahmna	9.32														
Sadar	Sadar	D.P.F	Thoru III	1.70														
	Total			13.80														
Jhandut ta	Samoh	D.P.F	C11b Baroa-II	2.65														
Jhandut ta	Samoh	D.P.F	C13a Ser-I	2.36														
Jhandut ta	Samoh	D.P.F.	Tanyur	3.08														
Jhandut ta	Samoh	D.P.F.	Jamly	7.57														
Jhandut ta	Samoh	D.P.F	Behna Jattan-I	1.80														
Jhandut ta	Samoh	D.P.F	Behna Jattan-II	1.91														
Jhandut ta	Samoh	D.P.F	Behna Jattan-III	1.60														
Jhandut ta	Samoh	D.P.F	Behna Jattan-IV	4.21														
Jhandut ta	Samoh	D.P.F	Behna Jattan-V	1.48														
Jhandut ta	Samoh	D.P.F	Samleta-I	6.17														
Jhandut ta	Samoh	D.P.F	Samleta-II	1.23														
Jhandut ta	Samoh	D.P.F	Kothi-I	1.21														
Jhandut ta	Samoh	D.P.F.	Kothi-II	1.29														
Jhandut ta	Samoh	D.P.F.	Nakhlera	1.84														
Jhandut ta	Samoh	D.P.F.	Kaharwin	1.52														
Jhandut ta	Samoh	D.P.F.	Kulhan	2.77														
Jhandut ta	Samoh	D.P.F.	Basandbari	2.00														
	Total:			44.69														
	Grand Total:			**2327.66**														
PROTECTION W.C. LIST OF UPF BLOCK - WISE																		
Bharari	Mohra	U.P.F	UPF Bhadrog	2.08														
	Total:			**2.08**														
Kalol	Bachhretu	U.P.F.	UPF Duhak	69.29														
Kalol	Bachhretu	U.P.F.	UPF Gharwasra	8.41														
Kalol	Bachhretu	U.P.F.	UPF Kosrian	30.57														
Kalol	Bachhretu	U.P.F.	UPF Kothi	44.07														
Kalol	Bachhretu	U.P.F.	UPF Piungli	29.25														
Kalol	Bachhretu	U.P.F.	UPF Ganglon	220.70														
Kalol	Bachhretu	U.P.F.	UPF Chaunta	31.19														
Kalol	Bachhretu	U.P.F.	UPF Kuljar-I	10.27														

CHECKLIST Sl. No. 19

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK LIST SERIAL NO. - 19

CERTIFICATE FROM THE DFO

This is to certify that the non-forest land selected for compensatory afforestation is in a compact blocks and contiguous to forest area or in closed proximity of forest area and suitable from the management and protection point of view.

Divisional Forests Officer
Bilaspur Forest Division

CHECKLIST Sl. No. 20

FULL TITLE OF THE PROJECT: Diversion of 17.3469 hectare of forest land for Rehabilition and upgrading of Existing Road to 4/2 lane with Paved Sholder from Shalaghat to Nauni Chowk (Shalaghat to Dareota Village- Pkg IIA & Dareota Village to Nauni Chowk- Pkg IIB) of NH 205 (Design Chainage Km 27+500 to KM 58+450, Design lenth 30.95KM) within the jurisdiction of Bilaspur Forest Division.

FILE NO. : FP/HP/ROAD/156128/2022
DATE OF PROPOSAL: 01.June. 2022

CHECK LIST SERIAL NUMBER: 20
"LAND SUITABILITY CERTIFICATE BY DFO (T)"

This is to certify that **36** ha. land bearing Survey No./Compartment No **C-11 Malyawar=25 hac., UPF Gangloh=11 hac. (Total 36 hac.)** District: Bilaspur identified for Compensatory Afforestation is suitable for plantation from management point of view and is free from all shorts of encumbrances and encroachments. The crown density of vegetation in this area is below 40% as such this area is fit for raising of CA as per guidelines.

Place : Bilaspur
Dated : 30/2/2024

Divisional Forests Officer
Bilaspur Forest Division.
Distt. Bilaspur, HP

CHECKLIST Sl. No. 21

Checklist Sl.No.21

SCHEDULE-III

CERTIFICATE OF NON-AVAILABILITY OF LAND FOR COMPENSATORY AFFORESTATION IN THE STATE/UNION TERRITORY TO BE ISSUED BY THE STATE GOVERNMENT//UNION TERRITORY ADMINISTRATION[See rule 13(4)]

No. 10278 Dated 18/9/2024

Subject :- Diversion of 33.8599 hect. Forest Land for Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Kolka village to Nauni Chowk of NH 205 (Design chainage Km 28+800 to Km 58+450, Design Length-29.65 Km) in the state of Himachal Pradesh.

I. **Ritika**, Director Land Records, Government of Himachal Pradesh (Notified Nodal Officer to Issue such Certificate on behalf of the Hon'ble Chief Secretary Himachal Pradesh Vide Notification No Rev- D (G)6 -1/2020- loose Dated 26/07/2024), do hereby certify that :-

i. Relevant records pertaining to non-forest land, revenue lands, *zudpi jungle, chhote jhar ka jungle, bade jhar ka jungle, jungle jhari land, civil-soyam* lands and all other such categories of forest lands (except the forest land under the management and administrative control of the Forest Department) on which the provisions of the Van (Sanrakshan Evam Samvardhan) Adhiniyam, 1980 are applicable, available in each District **of Himachal Pradesh** have been examined; and

ii. I have also conducted such further enquiry as is required to satisfy myself for issue of this certificate.

On the basis of examination of relevant records and such further enquiry, as was required for issue of this Certificate, I do hereby certify that non-forest land, revenue lands, *zudpi jungle, chhote jhar ka jungle, bade jhar ka jungle, jungle-jhari land, civil-soyam* lands and all other such categories of forest lands (except the forest land under management and administrative control of the Forest Department) on which the provisions of the Van (Sanrakshan Evam Samvardhan) Adhiniyam, 1980 are applicable, which as per the extent guidelines of the Central Government may be utilized for creation of compensatory afforestation in lieu of forest land diverted for non-forest purpose, is not available in the entire Himachal Pradesh.

Issued under my hand and seal on this 18th September day of 2024

(Ritika) IAS
Director Land Record
Himachal Pradesh

Director Land Records

Signature & Official Seal

CHECKLIST Sl. No. 22

Checklist Sl. No. 22

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Nauni Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Dascharan Village-Pkg IIB & Dascharan Village to Nauni Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK LIST SERIAL NO. - 22

IN CASE OF PROPOSAL WHICH REQUIRES ENTRY/EXIT THROUGH PROTECTED FOREST STRIPS ALONG ROADS/RAILWAY LINES/CANALS

(Not Applicable)

Date : 01-09-2023

Place : Hamirpur

Signature of User Agency

NH Office Seal

Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh

CHECKLIST Sl. No. 23

Checklist Sl. No. 23

Full Title of the proposal:- *Rehabilitation and Upgrading of Existing Road to 4 Lane with Paved Shoulder from Shalaghat to Naumi Chowk (Shalaghat to Reota Village-Pkg IIA, Reota Village to Daseharan Village-Pkg IIB & Daseharan Village to Naumi Chowk-Pkg IIC) of NH 205 [Design Chainage – Km 28+800 to Km 58+450, Design Length – 29.65 Km] in the State of Himachal Pradesh*

File No. : FP/HP/ROAD/156128/2022

Date of Proposal: 1 June 2022

CHECK LIST SERIAL NO. - 23

FOR THE PROJECTS INVOLVING FOREST LAND FOR CONSTRUCTION OF BUILDINGS/RIGHT OF WAY FOR BUILDINGS, THE BUILT-UP AREA - DETAILS OF DG SETS TO BE INSTALLED, AND RAW MATERIALS TO BE USED

(Not Applicable)

Date : 01-09-2023

Place : Hamirpur

Signature of User Agency

Office Seal

Project Director
National Highways Authority of India
Project Implementation Unit (PIU)
Hamirpur, Himachal Pradesh