



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
National Highways Authority of India
(सड़क परिवहन एवं राजमार्ग मंत्रालय) भारत सरकार
(Ministry of Road Transport and Highways)
Government Of India



NHAI/PIU-RMNG/12014/2020-21/2531

Date: 20.02.2021

To

The Deputy Commissioner,
Erode District,
Erode.

Sub:- Request for RoFR Certificate for the project “Two/Four laning of Tamil Nadu/Karnataka Border to Bangalore section of NH-209 (Design chainage from KM 266.530 to Km.458.429) in the state of Karnataka - Reg.

Ref: 1. Forest Proposal No. FP/KA/ROAD/121567/2021 in the State of Karnataka.
2. Forest Proposal No. FP/TN/ROAD/121598/2021 in the State of Tamilnadu.

Respected sir,

Please refer to above cited subject, the forest and wildlife proposals for the project “Rehabilitation and Upgradation of TN/KTK Border from existing Km 266.448 (Des. km 266+449) to Attagulipura at Existing Km 290.706 (Des.km 288+800) of NH-209 in the State of Karnataka” is uploaded on 04.02.2021 in the Parivesh portal.

The proposed alignment passes through the forest lands in Thalavadi taluk in Tamilnadu state under Sathyamangalam Forest Division. To obtain NOC from forest department, it is requested to submit the RoFR Certificate (Recognition of Forest Rights, as per Forest Rights Act, 2006 and Rules 2008). It is requested to issue the RoFR certificate in consultation with Tahsildar of Thalavadi Taluk for assessment. Further, as per MOE&F circular no.F 11-9/98-FC dated 5th February, which states that,

The proposal seeking prior approval of central Government under the forest (Conservation) Act,1980 for project like construction of roads, canal, laying of pipeline/optical fibers and transmission lines etc., where liner diversion of use of forest land in several villages are involved, unless recognized rights of PTG/PAC are being affected, are exempted from the requirement of obtaining consent of the concerned Gram Sabha(s). The details of proposed diversion of forest land is as follows.

Forest Area Break Up of NH-209 Project in Tamil Nadu (Sathyamangalam Forest Division)								
S.No	Chainage		SIDE	Village	Taluk	District	Forest Area	
	Start	End					Sqm	Ha
1	266+449	266+495	LHS	Talavadi Panchayat Union Reserved Forest	Thalavadi	Erode	356.0410	0.0356
	266+449	266+495	RHS				354.3597	0.0354
2	277+385	280+265	LHS			Erode	21634.6859	2.1635
	277+385	280+265	RHS				22431.2642	2.2431
Total							44776.3508	4.478

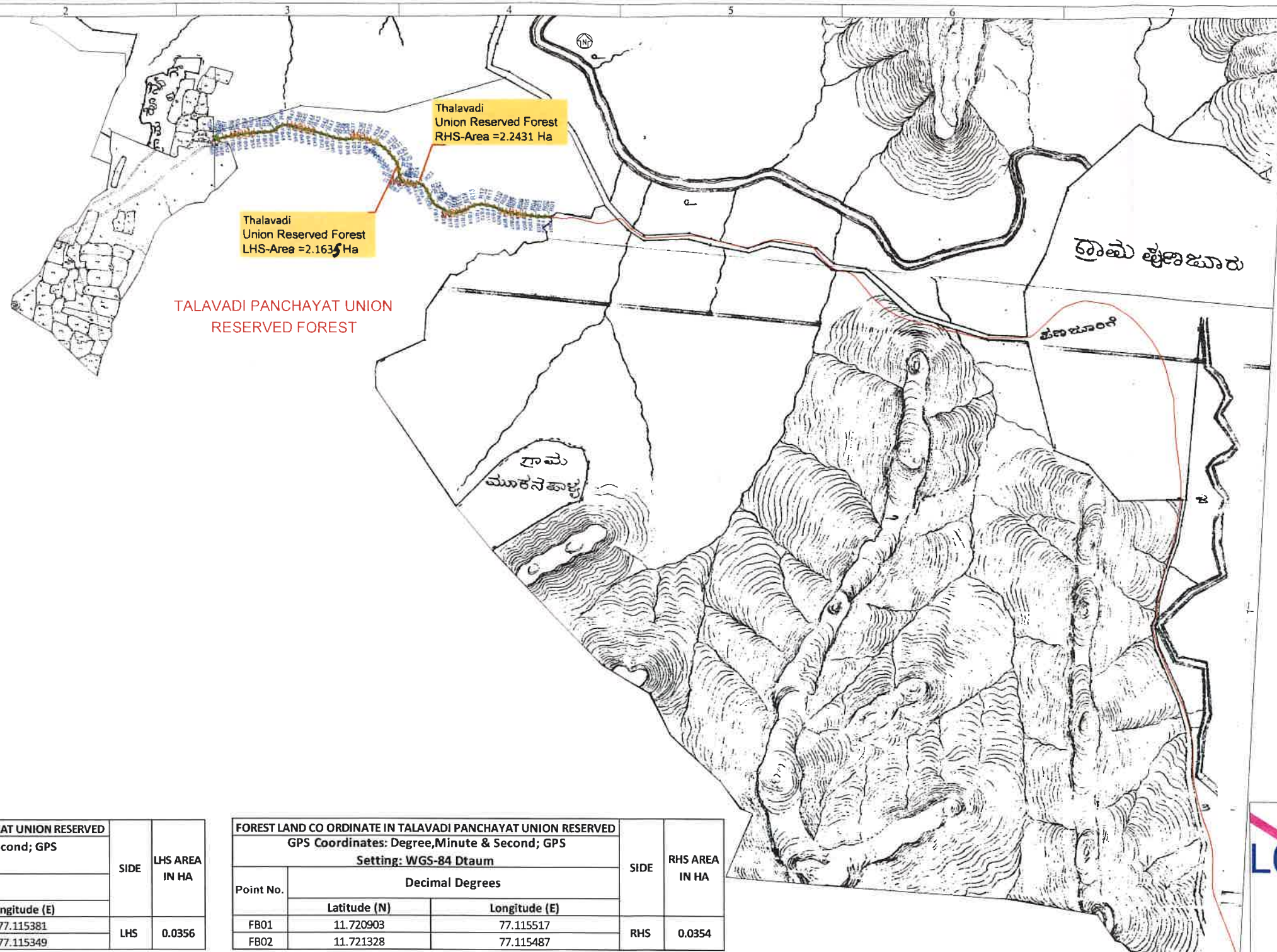
Project Implementation Unit : Ramanagara

बसवनपुर (रमदेवरपाद), रामनगर, कर्नाटक - ५६२१२८ Basavanapura (Ramadevarapada), Ramanagara, Karnataka - 562128
Phone No.: 8277 - 385842, 080 - 29780089, E-mail : piuramanagara@gmail.com, piuramanagara@nhai.org
Head Quarters : G-5 & 6. Sector -10, Dwarka, New delhi -110075. Ph.: 011-2507410

In this regard, this proposal does not involve recognized rights of Primitive Tribal Camps and Pre-Agricultural Communities. Therefore, requested to issue the RoFR certificate for above proposal at the earliest.

Yours faithfully,


(B.T. Sridhara)
GM (T)& PD



FOREST LAND CO ORDINATE IN TALAVADI PANCHAYAT UNION RESERVED			
GPS Coordinates: Degree, Minute & Second; GPS Setting: WGS-84 Dtaum			
Point No.	Decimal Degrees		
	Latitude (N)	Longitude (E)	
L01	11.720894	77.115381	
L02	11.721324	77.115349	

FOREST LAND CO ORDINATE IN TALAVADI PANCHAYAT UNION RESERVED			
GPS Coordinates: Degree, Minute & Second; GPS Setting: WGS-84 Dtaum			
Point No.	Decimal Degrees		
	Latitude (N)	Longitude (E)	
FB01	11.720903	77.115517	
FB02	11.721328	77.115487	

PROW WIDTH AREA FOR ALIGNMENT OF NH-209 BRT													
SL NO.	VILLAGE	TYPE OF LAND	TALUK	DISTRICT	STATE	PROW IN METRS	DESIGN CHAINAGE		DITANCE IN MTRS	LHS AREA IN HA	RHS AREA IN HA	PROW AREA IN SQMTR	AREA IN HA
							FROM	TO					
1	Talavadi Panchayat Union Reserved Forest	Forest Land (BRT wild Life)	Thalavadi	Erode	Tamilnadu	15	266+449	266+495	0.046	0.0356	0.0354	710.401	0.07104
2	Talavadi Panchayat Union Reserved Forest	Forest Land (Tiger Reserve)	Thalavadi	Erode	Tamilnadu	15	277+385	280+265	2.88	2.1635	2.2431	44065.883	4.40659
								Total	2.926			44776.284	4.478

LEGEND :		NOTES:		CLIENT		CONSULTANT		Drawn by:		STATUS:	
		1. All dimensions are in meters unless otherwise specified. 2. Dimensions are not to be scaled and only written dimensions to be followed.						GU		ALIGNMENT ON VILLAGE MAP	
								VVG		PROJECT:	
								SM		TITLE:	
								SK		TALAVADI PANCHAYAT UNION RESERVED FOREST DGPS MAP	
								Scale: NTS		Date: January, 2021	
								Date: January, 2021		DRG NO.:	
								Date: January, 2021		FVPL/TPT/TS/10-11/0029/DGPS	
								Date: January, 2021		REV: 0	
								Date: January, 2021		SHEET: 1 OF 2	

1															2															3															4															5															6															7															8																													
FOREST LAND CO ORDINATE IN TALAVADI PANCHAYAT UNION RESERVED GPS Coordinates: Degree,Minute & Second; GPS Setting: WGS-84 Dtaum															SIDE															LHS AREA IN HA															FOREST LAND CO ORDINATE IN TALAVADI PANCHAYAT UNION RESERVED GPS Coordinates: Degree,Minute & Second Decimal Degrees															SIDE															RHS AREA IN HA																																																											
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FB01															11.780848															77.066638															R01															11.780960															77.066725																																																											
FB02															11.780852															77.066181															R02															11.780989															77.066257																																																											
FB03															11.780853															77.065721															R03															11.780984															77.065799																																																											
FB04															11.780913															77.065265															R04															11.781039															77.065345																																																											
FB05															11.780879															77.064895															R05															11.781089															77.064889																																																											
FB06															11.781012															77.064354															R06															11.781138															77.064434																																																											
FB07															11.781073															77.063899															R07															11.781198															77.063979																																																											
FB08															11.781185															77.063453															R08															11.781299															77.063536																																																											
FB09															11.781366															77.063032															R09															11.781478															77.063116																																																											
FB10															11.781542															77.062611															R10															11.781657															77.062694																																																											
FB11															11.781643															77.062166															R11															11.781766															77.062247																																																											
FB12															11.781703															77.061715															R12															11.781837															77.061793																																																											
FB13															11.781625															77.061271															R13															11.781787															77.061335																																																											
FB14															11.781435															77.060856															R14															11.781612															77.060910																																																											
FB15															11.781254															77.060434															R15															11.781420															77.060496																																																											
FB16															11.781144															77.059988															R16															11.781297															77.060057																																																											
FB17															11.781189															77.059530															R17															11.781302															77.059614																																																											
FB18															11.781397															77.059122															R18															11.781506															77.059207																																																											
FB19															11.781613															77.058719															R19															11.781721															77.058804																																																											
FB20															11.781909															77.058371															R20															11.782009															77.058469																																																											
FB21															11.782311															77.058158															R21															11.782411															77.058261																																																											
FB22															11.782715															77.057954															R22															11.782816															77.058057																																																											
FB23															11.783063															77.057682															R23															11.783169															77.057769																																																											
FB24															11.783164															77.057253															R24															11.783301															77.057329																																																											
FB25															11.783160															77.056793															R25															11.783284															77.056872																																																											
FB26															11.783306															77.056355															R26															11.783417															77.056439																																																											
FB27															11.783658															77.056075															R27															11.783757															77.056201																																																											
FB28															11.784112															77.056042															R28															11.784208															77.056171																																																											
FB29															11.784545															77.055941															R29															11.784646															77.056046																																																											
FB30															11.784925															77.055701															R30															11.785026															77.055795																																																											
FB31															11.785275															77.055412															R31															11.785377															77.055504																																																											
FB32															11.785596															77.055092															R32															11.785699															77.055181																																																											
FB33															11.785861															77.054724															R33															11.785968															77.054810																																																											
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FB35															11.786190															77.053880															R35															11.786311															77.053961																																																											
FB36															11.786244															77.053427															R36															11.786376															77.053505																																																											
FB37															11.786229															77.052971															R37															11.786371															77.053045																																																											
FB38															11.786187															77.052514															R38															11.786329															77.052588																																																											
FB39															11.786211															77.052054															R39															11.786336															77.052134																																																											
FB40															11.786333															77.051611															R40															11.786449															77.051693																																																											
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FB57															11.786370															77.044089															R57															11.786520															77.044160																																																											
FB58															11.786266															77.043648															R58															11.786396															77.043609																																																											
FB59															11.786179															77.043674															R59															11.786591															77.043551																																																											
FB60															11.786290															77.043301															R60															11.786513															77.043307																																																											
LEGEND :															NOTES: 1. All dimensions are in meters unless otherwise specified. 2. Dimensions are not to be scaled and only written dimensions to be followed.															CLIENT:  National Highways Authority of India (Ministry of Road Transport & Highways) Government of India															CONSULTANT  Feedback Infra Pvt. Ltd. No.14, Langford Garden, 1st Floor, Langford Avenue, Lalbagh Road, (Near Richmond Circle) Bangalore - 560 025,INDIA Tel:+91-80-42840555 Fax:+91-80-41320989															Drawn by: GU  Prepared by: VVG  Checked by: SM  Approved By: SK  Scale: NTS Date: January, 2021															STATUS: PROJECT: ALIGNMENT ON VILLAGE MAP CONSULTANCY SERVICES for Preparation of DPR for Rehabilitation and Upgradation of Tamilnadu/Karnataka Border - Bangalore Section of NH-209 in the State of Karnataka (DPR/Phase-IVB/2/2010) (BRT STRECH) TITLE: TALAVADI PANCHAYAT UNION RESERVED FOREST DGPS MAP DRG NO.: FVPL/TPT/TS/10-11/0029/DGPS REV. SHEET: 0 2 OF 2																																																											