

भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)

MATIONAL HIGHWAYS AUTHORITY OF INDIA (Ministry of Road Transport and Hignways, Govt. of India)

क्षेत्रीय कार्यालय/ REGIONAL OFFICE



पत ई-6/47, स्मृति परिसर, सांईबोर्ड के पास, अरेरा कॉलोनी, भोपाल (म.प्र.)-462016 E-6/47, Smriti Parisar, Near Sai Board, Arera Colony, Bhopal (M.P.)-462016 दूरभाष / Phone : 0755-2426638, फैक्स/Fax : 0755-2426698, ई-मेल/E-mail ID - robhopal@nhai.org NHAI/RO-BPL/PIU-Bhopal/MPUDCL/HT-Line/2023/4199 37

09th October, 2023

Invitation of Public Comments

- <u>Sub</u>: Permission for laying of HT feeder line in the edge of ROW of NHAI (NH-46) from Ch. 119.350 Km to Ch. 122.350 Km required for permission of NHAI in Raghogarh town under MPUSIP Pkg-4-Public Comment Reg.
- Ref: PD, PIU Bhopal letter no. 23857 dated 26.09.2023.

Please refer to above mentioned proposal pertaining to permission of laying of HT feeder line on the subject stretch.

2. As per Ministry vide OM No. RW/NH-33044 S&R (R) dated 22.11.2016; the Highways Administrator will make available the proposal seeking permission for utility laying for public comments for 30 days on ground of public interest.

3. In view of the above the comments of public are invited on captioned proposal and the same should reach to below mentioned address till 09.11.2023 beyond which no comments will be considered.

The Highway Administrator

O/o Regional Officer,

National Highways Authority of India

E-6/47, Smriti Parisar, Near Sai Board,

Arera Colony, Bhopal (MP)-462016

E-mail ID: robhopal@nhai.org

4. This is being issued with the approval of Regional Officer cum Highway Administrator.

(Krishnendra Dwivedi) Manager (T) RO-Bhopal

Copy to:

- (i) Web Admin, NHAI-HQ-with request for uploading on the NHAI website.
- (ii) The Senior Technical Director, NIC, Transport Bhawan, New Delhi-110001 for uploading on Ministry's Website.
- (iii) The Project Director, NHAI, PIU- Bhopal (M.P.) for information.
- (iv) Authorized Signatory, MPUDCL, PIU Gwalior for information.

CHECK-LIST

Guidelines for project Directors for processing the proposal for Erection of HT feeder line pole in the land along National Highways vested with NHAI (NH46).

Relevant circulars of Ministry of Road Transport and Highways

- 1) Circular No. NH-III/P/66/76 dated 18/19.11.1976.
- 2) Circular No. RW/NH-III/P/66/76 dated 11.5.1982.
- 3) Circular No. RW/NH-11037/1/86/DOI (ii) dated 28.7.1993.
- 4) Circular No. RW/NH-11037/1/86/DOI dated 19.1.1995.
- 5) Circular No. RW/NH-34066/2/95/S&R dated 25.10.1999.
- 6) Circular No. RW/NH-34066/7/2003 S&R (B) dated 17.9.2003.
- 7) NHAI's circular no. NHAI/OEC/2k/Vol II dated 7.11.2000, which includes the comprehensive guidelines and draft license agreement by private party in the land along National Highway vested with NHAI.
- 8) Circular No. RW/NH-33044/27/2000-S&R (R) dated 21.3.2006. It is regarding the modification of previous Ministry circular enhancing the amount of performance bank Guarantee @ Rs 50/per route meter in place of earlier rate of Rs 25/- per route meter.
- 9) Circular No. RW/NH-33044/29/2015/S&R (R) dated 22.11.2016.

Check list for getting approval for Erection of HT Feeder line Pole at the Edge of ROW of NHAI (NH-46)

- The permission for erection of HT feeder line pole shall be considered for approval/ rejection based on the Ministry Circulars mentioned as above.
- (a) Carrying of underground cable pipeline on highway bridges shall not be permitted as furmes/ underground cable pipe can be accelerate the process of corrosion or may cause explosions, thus being much more injurious than leakage of water.
- (b) Services are not being allowed indiscriminately on the parapet/any part of the bridges, safety of the bridges has to be kept in view while permitting various services along bridge. Guidelines for processing the proposal for laying of utility line in the land along national Highways/ Expressway vested with NHAI/PWD/BRO.

S.NO	Item	Information/Status	Remarks
1	General Information		
1.1	Name and Address of the Applicant/ Agency	MPUDCL,PIU GWALIOR 1 ST FLOOR, GALAV REST HOUSE, NEAR CAPTAIN ROOP SINGH STADIUM GWALIOR(M.P)	
1.2	National Highway Number	NH-46(Guna to Biora Section	
1.3	State	Madhya Pradesh	
1.4	Location	NH-46 (Raghogarh Municipal council)	
1.5	(Chainage in KM)	119.350 to 122.350 KM	
1.6	Length in Meters	3000 M	
1.7	Width of available ROW		
	(a) Left side from center line towards increasing chainage/Km direction	30 m	
	(b) Right side from center line towards increasing chainage/Km direction	30 m	
1.8	Proposal to lay underground utility.		प्रबंधक (तकनीकि)
	(a)Left side from center line towards increasing chainage/Km direction	30 m मा. रा	Manager (Technical) 🛝 . रा. प्रा. परि. क्रिया इकाई भोपाल
	(b)Right side from center line towards increasing chainage/Km direction	30 m	NHAI PIU-BHOPAL
	(b)Agnt side from center line towards increasing chainage/Km direction Ressidernie Engineering M.P.) TE Theme Engineering M.P.)	Viadhya Pradesh Urban De	nanager velopmers Company Lu

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methodology proposed for the same.	
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1.18 Whether carrying of underground cable pipeline has been N.A	
proposed on parapet/any part of the bridges. If yes then	
mention the methodology proposed for the same.	
1.19 If crossing of the road involved	
If yes, it shall be either encased in pipes or through structure N.A	
or conduits specially built for that purpose at the expenses	
of the agency owning the line.	
(a) Whether existing drainage structures are allowed to	
carry underground cable pipeline.	
(b) Is it on a line normal to NH, if No Mention angle of	
crossing	
(c) What is the distance of crossing the underground cable	
pipeline pipelines from the existing structures. Crossings	
shall not be too near the existing structures on the National	
Highway, the minimum distance being 15 meter.	
(d) The casing pipe (or conduit pipe in the case of electric N.A	
cable) carrying the utility line shall be of steel , cast iron, or	
reinforced cement concrete and have adequate strength and	
be large enough to permit ready withdrawal of the carrier	
pie/cable. Mention type of casing.	
(e) Ends of the casing/conduit pipe shall be sealed from the NA	
outside, so that it does not act as a drainage path.	
(f) The casing/ conduit pipe should, as minimum extend	
from the drain to drain in cuts and toe of slope in the fills.	
(g) The top of the casing/conduit pipe should be at least 1.2 N.A प्रवधक (तकनी	ोकि) 🚬 🗌
meter below the surface of the road subject to being at least Manager (Techn	ical) 🆄
0.3 meter below the drain inverts. Mention the proposed भा. रा. पा. परि. क्रिया इव	गई भोपाल
details. NHAI PIU-BHO	PAL

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And Project Manager

Madine Pradach Urban Development Company Lio Project Implementation Unit- Gwaltor

	(h) Mention the methodology proposed for the crossing of road for the proposed underground cable pipeline. Crossing shall be by boring method (HDD)[Trench –less Technology]	N.A	
	especially where the existing road pavement is of cement concrete or dense bituminous concrete type.		
	(i) The casing /conduit pipe shall be installed with an even bearing throughout its length and in such a manner as to prevent the formation of a waterway along it.	N.A	
2	Document/ Drawings to be enclosed with the proposal.		
2.1	Cross section showing the size of trench for open trenching	N.A	
	method (Is it normal size of 1.2m deep x0.3m wide)		
	(i) Should not be greater than 60 cm wider than the outer diameter of the pipe.	N.A	
	(ii) Located as close to the extreme edge of the right-of-way	N.A	
	as possible but not less than 15 meter from the centre- lines of the nearest carriageway.		
	(iii) Shall not be permitted to run along the National	N.A	
	Highways when the road formation is situated in double cutting. Nor shall these be laid over the existing culverts		
	and bridges.	N.A	
	(iv)These should be so laid that their top is at least 0.6 meter below the ground level so as not to obstruct drainage of the road land.		
2.2	Cross section showing the size of pit and location of cable for HDD method.	N.A	
2.3	Alignment plan on project project plan & profile showing	N.A	
	underground cable pipeline, chainage, width of ROW,		
	distance of proposed underground cable pipeline from the		
	edge of ROW, important mile stone, intersections, cross		
0.4	drainage works etc.		
2.4	Methodology for laying of underground cable pipeline.	N.A	
2.4.1	Open Trenching method. (May be allowed in utility corridor	N.A	
	only where pavement is neither cement concrete nor dense		
	bituminous concrete type. IF yes, What is the Methodology of refilling of trench?		
)	(a) The trench width should be at least 30 cm, but not more	N.A	
	than 60cm wider than the outer diameter of the pipe.		
	(b) For filling of the trench, bedding shall be to a depth of	N.A	
	not less than 30 cms. It shall consist of granular material		
	free of lumps, clods and cobbles and graded to yield a		
	firm surface without sudden change in the bearing value.		
	Unsuitable soil and rock edged should be excavated and replaced by selected material.		
	()	N.A	
	the level of the top to the pipe and (ii) overfill to the bottom of the road crust.	QB	
	(a) the blac his blan consist of grandiar material and in 15	N.A JEED (TOD-1)	
	cm layers each consolidated by mechanical tampering	Manaalingo	
	and controlled addition of moisture to 95% of the	भा. रा. रा. पा. परि. क्रिया इकाई भोपाल NHAI PIU-BHODA	
	Proctors' density. Over fill shall be compacted to the	NHAI PIU-BHOPAL	
	same density as the material that had been removed.	L SHOPAL	
		twy ect Manager	
	Vadhva Pradesh Un	ban Davelopment Company Lto	
	Project Impl	smentation Unit- Gwallor	
1 year 1 way to be a service a servi			

Project Manager Nadhya Pradesh Urban Development Company Lto Project Implementation Unit- Gwallor

	Consolidation my saturation or pending will not be permitted.		
	(e) The road crust shall be built to the same strength as the existing crust on either side of the trench. Care shall be taken to avoid the formation of a dip at the trench.	N.A	
	(f) The excavation shall be protected by flagman, signs and barricades, and red lights during night hours.	N.A	
	(g) If required, a diversion shall be constructed at the expenses of agency owning the utility line.	N.A	
2.4.2	Horizontal Directional Drilling (HDD) Method	N.A	
2.4.3	Methodology for laying of underground cable pipeline through CD works and method of laying. In cases where the carrying of underground cable pipeline on the bridge becomes inescapable.	N.A	
3	Draft License Agreement signed by two witnesses.	Yes	
4	Performance bank Guarantee in favour of NHAI has to be obtained @ Rs 50/- per running meter (parallel to NH) and Rs 1,00,000/- per crossing of NH, for a period of one year initially (extendable if required till satisfactory completion of work)as a security for ensuring/making good the excavated trench for laying the underground cable Pipeline ducts by proper filling and compaction, clearing Debris/loose earth produced due to execution of trenching at least 50m away from the edge of the right of way. No payment shall be payable by the NHAI to the license for Clearing debris/loose earth. Performance BG as per above isto be obtained.	MPUDCL PIU Gwalior will pay bank guarantee as & when intimated by NHAI	
4.1	Confirmation of BG has been obtained or not as per NHAI Guidelines.		
5	Affidavit/ Undertaking from the Applicant for the following are to be furnished.	Yes	
5.1	Not to Damage to other utility, if damaged then pay the losses either to NHAI or to the concerned agency.	Yes	
5.2	For renewal of bank Guarantee	Yes	
5.3	For confirming all standard condition of Ministry Circulars and NHAI's guidelines.	Yes	
5.4	For shifting of underground cable Pipeline as and when required by NHAI at their own cost.	Yes	
5.5	For shifting of underground cable Pipeline due to 4/6 lanning. Widening of NH	Yes	
5.6	For indemnity against all damages and claims.	Yes	
5.7	For traffic movement during laying off for shifting of underground cable Pipeline due to 4/6 lanning. Widening of NH pipe line to be managed by the applicant.	Yes	
5.8	If any claim is raised by the Concessionaire the same has to be paid by the applicant.	Yes	N
5.9	Prior approval of the NHAI shall be obtained before undertaking any work if installation, shifting or repairs, or alterations to the For shifting of underground cable Pipeline Due to 4/6 lanning. Widening of NH line/ any other utilitylocated in the national highway right-of-ways.	Ma भा. रा. रा	धक (तकनीकि) nager (Technical) प्रा. परि. क्रिया इकाई भोपाल AI PIU-BHOPAL

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Project Manager

Vladhya Pradesh Urban Development Company Lio Project Innolementation Unit- Gwallor

5.10	Expenditure, if any, incurred by NHAI for repairing any	Yes	
	damage caused to the national Highway by the laying,		
	maintenance or shifting of the For shifting of underground		
	Cable Pipeline due to 4/6 lanning. Widening of line at		
	NHwill be borne by the applicant agency owning the line.		
5.11	If the NHAI considers it necessary in future to move the	Yes	
	utility line for any work of improvement or repairs to the		
	road, it will be carried out as desired by the NHAI at the cost		
	Of the agency owning the utility line within a		
	reasonabletime (not exceeding 60 days) of the		
	intimation given.		
5.12	Certificate from the applicant in the following format	Yes	
	(i)Laying of Underground cable pipe line will not have any	Yes	
	Deleterious effects on any of the bridge components		
	androadway safety for traffic.		
	(ii)"We do undertake that I will relocate service	Yes	
1	road/approach road/utilities at my own cost		
	notwithstanding the permission granted within such time as		
	will be stipulated by NHAI" for future four/ six-lanning or		
	any other development.		
6	Who will sign the agreement on behalf of Underground cable	PM, MPUDCL PIU	
	pipe line agency?	Gwalior	
-	Power of Attorney to sign the agreement is available or not.	Yes	
7	The project director, will submit the following		
71	Certificates.		
7.1	Certificate for proposal for confirming of all standard		
	condition issued vide Ministry of road transport and		
	highways circular No. RWINH-33044/29/201S/S&R(R) dated 22.11.2016		
7.2	Certificate from PD in the following format		
1.2	(i)" it is certified that any other location of the underground		
	cable pipeline would be extremely difficult and		
	unreasonable costly and the installation of underground		
	cable pipeline within ROW will not adversely affect the		
	design, stability & traffic safety of the highway nor likely		
1	future improvement such as widening of the carriageway,		
	easing of curve etc."		
	(ii)For 4/6-lanning		
	(a)Where feasibility is available "I do certify that there will		
	be no hindrance to proposed four/six-lanning based on the		
on the second second second	feasibility report considering proposed structure at the said		
	Location".		
	(b)In case feasibility report is not available "I do certify that		
	Sufficient ROW is available at site for accommodating		
	proposed four/ six-lanning".		21
8	If NH section proposed to be taken up by NHAI on BOT	\frown	
	basis- a clause is to be inserted in the agreement." The		
	permitted Highway on which licensee has been granted the		मधक (तकनीकि)
	right to lay pipeline duct has also been granted as a right of		
	way to the concessionaire under the [भा राजा	anager (Technical)
	Section from Km of NH	N	.प्रा. परि. क्रिया इकाई भोपाल AI PIU-BHOPAL
	Nobuild, operate and transfer basis] and		TO-BRUPAL
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		Project Manager	
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	Burner Barner		

Project Manager Madhya Pradesh Urban Development Company Lto

	Therefore, the licensee shall honor the same."		
9	Who will supervise the work of laying of underground cable		
	line		
	(a) On behalf of the Applicant		
	(b) On behalf of NHAI		
10	Who will ensure that the defects in road portion after laying		
	of underground cable pipeline are corrected and if not		
	corrected then what action will be taken		
	(a) On behalf of the Applicant		
	(b) On behalf of NHAI		1
11	Who will pay the claims for damages done/disruption in	MPUDCL PMU	
	Working of concessionaire if asked by the Concessionaire?	BHOPAL	
	On behalf of the Applicant		
12	A certificate from PD that he will enter the proposed		
	permission in the register of records of the permissions in		
	the prescribed Performa (copy enclosed)		
)			
13	If any previous approval is accorded for laying of		
	underground cable pipeline then photocopy of register of		
	records of permissions accorded as maintained by PD then		
	copy is enclosed.		
14	Name of Highway authority of NHAI/PWD/BRO	National Highway authority of India ,PIU Bhopal	
15	Highway Administration address	Project Director, NHAI PIU Bhopal 43, Sakshi Bungalow	
		Trilanga, Shahpura, Bhopal Dist	
		Bhopal.	

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Verified by

Project Director

National Highway Authority o India

Project Manager Meditys Pradosh Urban Development Company Lio Project Implementation Unit- Gwallor

प्रमाधक (तकनीकि) Manager (Technical) भा. रा. प्रा. परि. क्रिया इकाई भोपाल NHAI PIU-BHOPAL

परियोजना निर्देशन Project Director भाराराण परिक्रिया स्काई भोपाल

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NHAI PIU-Bhobal (M.P.)