

भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन एवं राजमार्ग मंत्रालय, भारत सरकार)

National Highways Authority of India

(Ministry of Road Transport and Highways, Government of India) क्षेत्रीय कार्यालय-पश्चिम उ०प्र0, लखनऊ Regional Office - West UP, Lucknow. 3/248, विशाल खण्ड, गोमती नगर, लखनऊ-226010 (उ.प्र.)

3/248, Vishal Khand, Gomti Nagar, Lucknow-226010 (UP)

दूरभाष / Phone : 0522-4960291, टेलीफैक्स / Fax : 0522-4950680 ई-मेल / E-mail : rowestup@nhai.org, rowestup@gmail.com



Date: 22.03.2023

24001/1/RO-W-UP/E-C/NH-19/Ch.422.300/UG/NOC/1989 Invitation of Public Comments

Sub: Permission for laying/ crossing of 11 kV XLPE Cable through (160mm dia Pipe) HDD Method Crossing of NH-19 (Akbarpur - Sengur River Section) at Ch.422.300 underpass near Village-Kumbhi, 33/11 kV PSS, Kanpur Dehat in the State of Uttar Pradesh - reg.

The Authorized Signatory M/s DVVNL, Kanpur has submitted the proposal of NOC permission for laying/ crossing of 11 kV XLPE Cable through (160mm dia Pipe) HDD Method Crossing of NH-19 (Akbarpur - Sengur River Section) at Ch.422.300 underpass near Village-Kumbhi, 33/11 kV PSS, Kanpur Dehat in the State of Uttar Pradesh.

- 2. As per the guidelines, issued by the Ministry vide OM No.RW/NH-33044/29/ 2015/ S&R(R) dated 22.11.2016, the application shall be put out in the public domain for 30 days for seeking claims and objections (on grounds of public inconvenience, safety and general public interest).
- 3. In view of the above, comments of the public on the above application is invited to the below mentioned address, which should reach by this office within 30 days from the date of publication beyond which no comments shall be entertained.

The General Manager cum Regional Officer, National Highways Authority of India Regional Office, UP-West, Lucknow 3/248, Vishal Khand, Gomti Nagar Lucknow-226 010

This is issues with the approval of RO-West (UP).

Encl: As above.

(S.K. Sharma)

General Manager(T) For RO-West, UP

Copy to:

1. Web Admin, NHAI-HQ- with request for uploading on the NHAI website.

2. The Technical Director, NIC, Transport Bhawan, New Delhi- with request for uploading on the Ministry's website.

3. The Authorized Signatory, M/s DVVNL, Kanpur Dehat for information.

4. The PD, PIU-Kanpur for information.

प्रधान कार्यालय : जी-5 एवं 6, सेक्टर-10, द्वारका, नई दिल्ली - 110 075 ● दूरभाष : 91-11-25074100, 200 ● वेबसाइट : www.nhai.gov.in Corporate Office : G-5 & 6, Sector - 10, Dwarka, New Delhi - 110 075 ● Phone : 91-11-25074100/200 ● Website : www.nhai.gov.in

CHECK - LIST

Guidelines for processing the proposal for laying electrical cable/HDPE Pipe accross National Highways vested with NHAI/PIU/KANPUR.

Relevant Circulars

1) Ministry Circular No.RW/NH-33044/29/2015 S&R(R) dated 22.11.2016

Check list for getting approvel for laying of Electrical Cables/HDPE Pipe at KANPYUR DEHAT , National Highway-19(Akbarpur to Senger river Section) Ch. No-422+300 Near Kumbhi 33/11 kv PSS land.

S.No.	Item	Information/Status	Remark
1	General Information	Work under New 11 KV Feeder for Separation of Agriculture Consumer and Associated work Kanpur Zone-1 (Kanpur dehat District) Project	
1.1	Name and Address of the Applicant/Agency	Executive Engineer, Dakshinanchal Vidyut Vitran Nigam Limited, EDD- Pukharaya, 33/11 kv PSS Pukaraya Market Road, Uttar Pradesh.	
1.2	National Highway Number	National Highway-19 (Akbarpur to Senger river Section) Ch. No-422+300 Near Kumbhi 33/11 kv PSS.	
1.3	State	Uttar Pradesh	
1.4	Location	Road crossing of UG Electrical Cable/HDPE Pipe (Two run) at National Highway-19 (Akbarpur to Senger river Section) Ch. No- 422+300 Near Kumbhi 33/11 kv PSS.	
1.5	(Chainage in Km)	Road crossing of UG Electrical Cable/HDPE Pipe (Two run) at National Highway-19 (Akbarpur to Senger river Section) Ch. No- 422+300 Near Kumbhi 33/11 kv PSS.	
1.6	Length in Meters	(60Mtr. x 2 Run) x 1 Nos. =120 Mtrs.	
1.7	Width of available ROW		
	(a) Left side from center line to tower towards increasing chainage/Km direction	30 Mtr	
	(b) Right side from center line to tower increasing chainage/Km direction	30 Mtr	
1.8	Proposal to lay the cables	Across the highway	
	(a) Left side from center line towards increasing chainage/Km direction	NA	
	(b) Right side from center line towards increasing chainage/Km direction	NA	
1.9	Proposal to acquire land	No	
	(a) Left side from center line	NA	
	(b) Right side from center line	NA	
1.10	Whether proposal is in the same side where land is not to be acquired	No land acquisition required	
	If not then where to lay the cable	Crossing at main carriageway (Below Road)	
1.11	Details of already laid services, if any, along the proposed route	NA	
1.12	Number of existing lanes (2/4/6/8 Lanes)	6 Lane	-ingo

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Dy. Manager (T) NHAI PIU-Kanpur Project Director

National Highway Authority of India
P.I.U., Kanpur

Executive Engineer E.D.D. Pukhrayan Kanpur Dehat

S.No.	Proposed Number of L	Information/Status	Remark
1.13	Proposed Number of lanes (2 lane with paved shoulders/4/6/8 lanes)	NA	- Teman
1.14		IVA	
1.14	Service road existing or not If yes then which side	Not	
		NA	
	(a) Left side from center line	INA	
1.15	(b) Right side from Center line	NA	
1.15	Proposed Service road	NA	
	(a) Left side from center line	NA	
	(b) Right side from center line	NA	
	Whether proposal to laying UG-Electrical Cable line		
1.16	is afler the service road or between the	Crossing at main carriageway (Below Road)	
	service road and main carriageway	butter carragetta (Delow Hoad)	
	Whether carrying of sewage/gas pipe line has		
1.17	been propsoed on highway Bridges.	NA	
	If Yes, the mention the methodology		
1 10	Whether carrying of sewage/gas pipe line has been		
1.18	propsoed on parapet/any part of the bridges.	NA	
	If Yes, the mention the methodology		
	If crossings of the road involved	WEG	
	If Yes, it shall be either encased in pipes or	YES	
1.19	through structure or conduits are sight to its		
1.10	through structure or conduits specially built for that	Electrical cable will be laid in 160mm HDPE	
	purpose at the expenses of the agency owning	Pipe with HDD method for crossing	
	the line.		
	a) Whether existing drainage structure	NA	
	allowed to carry utility pipeline.		
	b) Is it on a line normal to NH	NA	
	c) What is the distance of crossing the utility		
	pipelines from the existing structures.		
	Crossings shall not be too near the existing	As per NHAI Norms	
	structures on the National Highway, the minimum		
	distance being 15 meter.		
	d) The casing pipe (or conduit pipe in the case of		
	electric cable) carrying the utility line shall be of steel,		
		HDPE Pipe 160mm Dia	
	adequate strength and be large enough to		
	permit ready withdrawal of the carrier pipe / cable.		
	e) Ends of the casing / conduit pipe / tower		
		VEC	
	foundation shall be sealed from the outside, so that	YES	
	it does not act as a drainage path.		
	f) The casing / conduit pipe should, as minimum	1/50	
	extend from drain to dain in cuts and toe of slop	YES	
	toe of slope in the fills.		
	g) The top of the casing/conduit pipe / tower		
	foundation should be at least 1.2 meter below the	YES	
	surface of the road subject to bring atleast 0.3 m	123	
	below the drain inverts.		
	h) Mention the methodology propseod for crossing of		
	road for the proposed UG electrical cable. Crossing	By HDD Method	
	shall be by boring method (HDD) specially wriere the	Drawing for methodology enclosed	
	existing road pavement is of cement concrete or		
	dense bituminous concrete type.		
	1) The engine / Conduit nine chall be installed with an		
	i) The casing / Conduit pipe shall be installed with an		
	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	As per NHAI Norms	

Dy. Manager (T)
NHAI PIU-Kanpur

Project Director

National Highway Authority of India
P.I.U., Kanpur

Executive Engineer E.D.D. Pukhrayan Kanpur Dehat

S.No	ITAM	Informati- 101	
	Document / drawing enclosed with the proposal	Information/Status Drawing Enclosed	Remarks
	The trench for an and	Drawing Enclosed	
	Treffering metrod.		
	(Is it normal size of 1.6m (min) deep X 0.3 wide)		
	1) Should flot be greater than 60 cm wider than the		
	outer diameter of the pipe.	е	
	ii) Located as close to the extreme edge of the		
	right-of-way as passible but extreme edge of the		
	right-of-way as possible but not less than 15		
2.1	meter from the centre-line of the nearest		
	carriageway	NA	
	iii) shall not be permitted to run along the National		
	I'my way when the road formation is situated in		
	double cutting, Nor shall these be laid over		
	the existing culverts and bridges.		
	iv) These should be so laid that their top is		
	atleast 0.6 meter holow the ground to their top is		
	atleast 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	Drowing Factor	
	location of pipe line for HDD method.	Drawing Enclosed	
	Strip plan / Route plan showing the cables.		
2.3	chainage, width of ROW, distance of proposed	V=0 =	
	cable from the edge of ROW, important mile stone	YES, Drawing Enclosed	
	Intersections, cross drawings work etc.		
2.4	Methodology for laying of electrical cable	By UDD Mathed	
	Open trenching method (May be allowed in utility	By HDD Method	
2.4.1	corridor only where pavement is neither cement		
2.4.1	concrete nor dense bituminous concrete type.)	NA	
	If yes, methodology of refilling of trench.	[1982], 독교의 유민들이라는 그 경기를 가고했다. 그 하는	
	(a) The trench width should be alleast		
	30 cm but not more than committee in		
	30 cm but not more than 60cm wider than the	NA	
	outer diameter of the pipe.		
	(b) For filling of the trench, bedding shall be to a		
	depth of not less than 30 cm. It shall consist of		
	granular material, free of lumps, clods and cobbles		
	and graded to yield a firm surface without sudden	NIA	
		NA	
	change in the bearing value. Unsuitable soil and		
	rock edged should be excavated and replaced		
	by replaced by selected material		
	(c) The backfill shall be completed in two stages		
		NIA	
		NA	
	overfill to the bottom of the road crust.		
	d) The side fill shall consist of granular material laid		
	in 15cm layers each consolidated by mechanical		
	tampering and controlled addition of moisture to		
	95% of the Proctor's Density. Overfill shall be	NIA	
	compacted to the same density as the material	NA	
	that had been		
	removed. Consolidation by saturation or ponding will		
	not be permitted.		
	e) The road crust on either side of the trench. Care	NA	
	shall be taken to avoid the formation of a dip at the	INA	
	trench		
	f) The excavation shall be protected by flagman, signs		
	1) The excavation shall be protected by hagman, signe	NA	
	and barricades and red lights during night hours.	1.00	
	g) If required, a diversion shall be constructed at the	NA	
	expense of agency owning the utility line	The second secon	

Dy. Manager (T)

NHAI PIU-Kanpur

National Highway Authority of India

National Highway Authority of India

Executive Engineer E.D.D. Pukhrayan Kanpur Debat

2.4.2	Horizontal Di vi	Information 101	
2.4.2	Horizontal Directional Drilling (HDD) method.	Information/Status YES	Remark
	I would do look to laving of electrical achie the	120	
2.4.3	The and method of Laving in cases where it		
	learlying of gas pipe line on the bridge become	NA	
	inescapable.		
3	Draft License agreement signed by two witnesses.		
	The signed by two witnesses.	YES	
24	The License fee estimate as per Ministry's guidelines		
3.1	100 CITCUIAI NO. RVV/NH-3304/20/2015/00 D		
	(IX) Valeo 2/ 11 2016	- PPI-OCODIC	
	Whether Performance Bank Guarnatee as Ministry's	An undartable :	
1	guidelines issued vine circular	- July towards	
	RW/NH- 33044/29/2015/S&R (R) dated 22 11 2016 is	Performance Bank Guarantee as per extant	
- (RW/NH- 33044/29/2015/S&R (R) dated 22.11.2016 is obtained.	domain work in per each crossing as	
4.1	Confirmation of BG has been obtained or not as per	demanded by NHAI/MoRTH.	
	MOLTI MINIAL quidelines	Not Submitted	REPARK TO
5 /	Affidavit / undertaking from the Applicant for the		
	ollowing is to be furnished	Enclosed	
2	Indertaking for not to Damage any other utility If		
5.1	damaged then to pay the losses either to NHAI	VEC 5	
/ 0	or to the concerned agency.	YES, Enclosed	
	Indertaking for Renewal of Bank Guarantee		
5.2	as and when asked by MoRTH/NHAI.	YES, Enclosed	
1	Undertaking for Confirming all standard		
5.3	and the second s		
	conditions of Ministry Circulars and NHAI's quideline	YES, Enclosed	
5.4	Undertaking for Indemnity against all damages and laims.	YES, Enclosed	
		7-20, 211010000	
7	Indertaking for management of traffic movement		
/		YES, Enclosed	
	raffic.		
	Undertaking that if any claim is raised by the		
		YES, Enclosed	
	e pid by the applicant.		
	Indertaking that prior apporval of the NHAI		
	hall be obtained before undertaking any		
		YES, Enclosed	
//0	or alterations to the utility located in the National		
1	Highway right of ways.		
1	Indertaking that expenditure, if any, incurred by		
1	NHAL for repairing any damage casued to		
E 0 +	he Nation! Highway by the laying, maintanance or	YES, Enclosed	
3.0	shifting of the utility line will be borne by the		
	liant egopty owning the line		
1	Undertaking that text of the license deed is as		
- 1-	or verbatim of MoRTH format (Issued Vide	YES, Enclosed	
5.9	Ministry's Circular No. RW/NH-33044/29/2015/S&R	TES, Eliciosed	
/ /	(D) detect 22 11 2016		
	(R) dated 22.11.2016. Undertaing that the applicant has obtaind		
	various safety clearences from the representative		
,	various safety clearences from the representatives such as Directorate of Electricity,		
1	authorities such as Directorate of Electricity, Chief controller of Explosives. Petroleum and		
/	Chief controller of Explosives, Federal and	YES, Enclosed	
5.10	Explosive Safety organisation UTI Industry Safety Direcotrate State/Central Pollutino		
	Safety Direcotrate State/Central Pollutino		
	Control Board and any other statutory clearence's applicable. before applying to Highway		
		The second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section of the second section is a second section of the section o	

Anto Dy. Manager (T)

NHAI PIU-Kanpur

National Heavy Authority of India

Executive Engineer E.D.D. Pukhrayan Kanpur Dehat

	Item		
	If the MoRTH/NHAL considers it as	Information/Status	Remarks
	fluture to move the utility line for any		Remarks
1	Improvement of renairs to the read it		
/5.11/	out as desired by the NHAI at the cost of the		
	agency owning the utility line within a reasonable	YES, Enclosed	
	time (not exceeding 60		
	days) of the intimation cives		
	Certificate from the applicant in the following		
	format are applicant in the following		
	i) Laying of UG Cable/HDPE Pipe will not have any		
	deleterious effects on any of the bridge components		
5.12	and roadway safety for traffic.		
STATE OF THE PARTY	i) for 6 laning "we do undertake that I will relocate	YES, Enclosed	
	services road / approach road / utilities at my		
10	own cost not withstanding the permission	[종기 일 : 10 : 10 : 10 : 10 : 10 : 10 : 10 :	
5	granted within such time as will be stipulated by	발표하다 경찰을 잃어놓아내는 없는 그리고 있다.	
1	NHAI for future six laning or any other		
C	development.		
6 V	Who will sign the agreement on behalf	Chief Engineer Details 1 1161 1161	
0	of Laying of UG electrical cable/HDPE Pipe	Chief Engineer, Dakshinanchal Vidyut Vitran	
1	Power of Attorney to sign the	Nigam Limited, Kanpur Zone-1.	
		YES	
	agreement is available or not		
	The Project Director, will submit the following		
10	Certificates.		
	Certificate for confirming of all standard condition		
CONTRACTOR OF THE PARTY OF THE	ssued vide Ministry Circular No. RW/NH-		
3	33044/29/2015/S&R (R) dated 22.11.2016.		
	Destificate from DD in the following		
	Certificate from PD in the following		
	ormat		
	i) " It is certified that any other location of the Water		
18	Supply pipe line would be extremely difficult and	[발명하다 그 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	
u	inreasonable costly and the installation of		
u V	Inreasonable costly and the installation of Water Supply pipe line within ROW will not		
u V	Inreasonable costly and the installation of Water Supply pipe line within ROW will not		
V a	unreasonable costly and the installation of Nater Supply pipe line within ROW will not adversely affect the design, statbility & traffic safety		
V a	unreasonable costly and the installation of Water Supply pipe line within ROW will not adversely affect the design, statbility & traffic safety of the highway nor the likely future improvement.		
V 8	Inreasonable costly and the installation of Water Supply pipe line within ROW will not adversely affect the design, statbility & traffic safety of the highway nor the likely future improvement. Such as widening of the carriageway, easing of	- -	
7.2	unreasonable costly and the installation of Water Supply pipe line within ROW will not adversely affect the design, statbility & traffic safety of the highway nor the likely future improvement. Such as widening of the carriageway, easing of Curve etc".	-	
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Dy. Manager (T)

NHAI PIU-Kanpur National Page 5 of 6 uthority of India
P.I.U. Kanpur

Executive Engineer E.D.D. Pukhrayan Kannur Dehat

S.No.	Item	Information/Status	Remarks
9	Who will supervise the work of laying of UG Electrical Cable/HDPE Pipe		
	(a) On behalf of the Applicant	Executive Engineer, Dakshinanchal Vidyut Vitran Nigam Limited, EDD Pukharaya, 33/11 kv PSS Market Road Pukharaya.	
	(b) On bealf of NHAI	Suervision Consultant	
10	Who will ensure that the defects in road portion after laying of over Head electrical line are corrected and if not corrected then what action will be taken.		
	(a) On behalf of the Applicant	Executive Engineer, Dakshinanchal Vidyut Vitran Nigam Limited, EDD Pukharaya, 33/11 kv PSS Market Road Pukharaya.	
	(b) On bealf of NHAI	Suervision Consultant	
11	Who will pay the claims for damages done / disruption in working of concessionalre if asked by the concessionalre	NCC Limited. Nagababu .P. (+917617571802) Project Manager Feeder Separation Project, kanpur zone-1 (Kanpur Dehat District)	
12	A certificate from Project Director that he will enter the proposed permission in the register of records of the permission in the prescribed proforma (copy enclosed).	- Transpar Donat District	
13	If any previous approval is accorded for laying of UG electrical cable then photocopy of register of records of permissions accorded as maintained by Project Director may be enclosed	NA	

Ani

[Name, Designation Guttive attregimeer authorised reples of Divertida rayan

Kanpur Dehat

Dy. Manager (T)
NHAI Kanpur

[Name, Designation and signature of concerned authority of NHAI/PIU/AGRA]

National Highway Authority of India P.I.U., Kanpur