

भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
प० क० ई० कन्नौज
प्राप्ति संख्या 20022
प्राप्ति दिनांक 19/05/23



कार्यालय अधिशासी अभियन्ता
दक्षिणांचल विद्युत वितरण निगम लिमिटेड
विद्युत वितरण खण्ड
कन्नौज।

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पत्रांक: 1800/वि.वि.ख.(क) 1798

दिनांक 19.05.2023

विषय: जनपद कन्नौज में कृषि पोषक विभाजन कार्य हेतु कार्यदायी संस्था द्वारा राष्ट्रीय राजमार्ग संख्या-91 (न्यू0 राष्ट्रीय राजमार्ग सं० 34) अलीगढ़-कानपुर सेक्शन पर रोड क्रॉसिंग संख्या किमी 357.270 व किमी 358.010 पर विद्युत केबिल/एच०डी०पी०ई० पाईप डालने हेतु अनुमति प्रदान करने के सम्बन्ध में।

परियोजना निदेशक,
भारतीय राष्ट्रीय राजमार्ग अभिकरण,
पत्रकारपुरम इन्दिरा नगर रोड,
मुखर्जी बिहार कानपुर यूनीवर्सिटी,
कानपुर।

उपरोक्त विषयक आप कार्यदायी संस्था लारसेन एण्ड टर्बो लि० के पत्रांक LTCD/PT & D-UPD/DVVNL/ADB/FSP/900 दिनांक 17.05.2023 का सन्दर्भ ग्रहण करने का कष्ट करें, जिसके द्वारा जनपद कन्नौज में कृषि पोषक विभाजन कार्य हेतु कार्यदायी संस्था लारसेन एण्ड टर्बो लि०(एल० एण्ड टी०) द्वारा राष्ट्रीय राजमार्ग संख्या-91 (न्यू० राष्ट्रीय राजमार्ग सं० 34) अलीगढ़-कानपुर सेक्शन पर रोड क्रॉसिंग संख्या किमी 357.270 व किमी 358.010 पर विद्युत केबिल/एच०डी०पी०ई० पाईप हेतु प्रस्ताव प्रेषित किया है।

अतः उक्त कार्य हेतु हस्ताक्षरित ड्राइंग की एक प्रति पत्र के साथ संलग्न कर आपके पास इस अनुरोध के साथ प्रेषित है कि आप उक्त कार्य हेतु राष्ट्रीय राजमार्ग संख्या-91(न्यू० राष्ट्रीय राजमार्ग सं० 34) अलीगढ़-कानपुर सेक्शन पर उपरोक्त रोड क्रॉसिंग संख्याओं पर विद्युत केबिल/एच०डी०पी०ई० पाईप डालने हेतु अनुमति प्रदान करने हेतु अग्रिम आवश्यक कार्यवाही करने का कष्ट करें, जिससे उपरोक्त कार्य को यथाशीघ्र पूर्ण कराया जा सके।

(शादाब अहमद)
अधिशासी अभियन्ता

पत्रांक: /वि.वि.ख.(क) दिनांक 05.2023
प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।
1 मुख्य अभियन्ता (वितरण), कानपुर क्षेत्र कानपुर।
2 अधीक्षण अभियन्ता विद्युत वितरण मण्डल, कन्नौज।
3 प्रतिनिधि कार्यदायी संस्था एल० एण्ड टी०, लि० जनपद कन्नौज।

(शादाब अहमद)
अधिशासी अभियन्ता

CHECK - LIST

Guidelines for processing the proposal for laying electrical cable/HDPE Pipe across National Highways vested with NHA/PIU/KNP.

Relevant Circulars

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

Check list for getting approval for laying of Electrical Cables/HDPE Pipe at NH-91 (New NH-34) land.

S.No.	Item	Information/Status	Remarks
1	General Information	Work under New 11 KV Feeder for Separation of Agriculture Consumer and Associated work Kanpur Zone (Kanpur Nagar & Kannauj District) Project	
1.1	Name and Address of the Applicant/Agency	Executive Engineer , Dakshinanchal Vidyut Vitran Nigam Limited, Makrand Nagar, Kannauj, Uttar Pradesh 209726	
1.2	National Highway Number	NH-91 (New NH-34)	
1.3	State	Uttar Pradesh	
1.4	Location	Road crossing of UG Electrical Cable/HDPE Pipe (Two run) at NH-91 (New NH-34)(New NH-91 (New NH-34)) Road crossings at Km. 357.270, at Km. 358.010, on Aligarh-Kanpur Section.	
1.5	(Chainage in Km)	Road crossing of UG Electrical Cable/HDPE Pipe (Two run) at NH-91 (New NH-34)(New NH-34) Road crossings at Km. 357.270 & at Km. 358.010 on Aligarh-Kanpur Section.	
1.6	Length in Meters	(60 Mtr. x 2 Run + 60 Mtr. x 2 Run) x 1 Nos. = 240 Mtrs. (NH-91 (New NH-34))	
1.7	Width of available ROW		
	(a) Left side from center line to tower towards increasing chainage/Km direction	At NH-91 (New NH-34) 1. At chainage 357.200 30 Mtr. From center of road (As per drawing attached) 2. At chainage 358.010 30 Mtr. From center of road (As per drawing attached)	
	(b) Right side from center line to tower increasing chainage/Km direction	At NH-91 (New NH-34) 1. At chainage 357.200 30 Mtr. From center of road (As per drawing attached) 2. At chainage 358.010 30 Mtr. From center of road (As per drawing attached)	



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Site Engineer
National Highways Authority of India
Project Implementation Unit- Kannauj

S.No.	Item	Information/Status	Remarks
1.8	Proposal to lay the cables	UG Electrical cable / HDPE Pipe	
	(a) Left side from center line towards increasing chainage/Km direction	At NH-91 (New NH-34) 1. At chainage 357.200 30 Mtr. From center of road (As per drawing attached) 2. At chainage 358.010 30 Mtr. From center of road (As per drawing attached)	
	(b) Right side from center line towards increasing chainage/Km direction	At NH-91 (New NH-34) 1. At chainage 357.200 30 Mtr. From center of road (As per drawing attached) 2. At chainage 358.010 30 Mtr. From center of road (As per drawing attached)	
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	At NH-91 (New NH-34) Reliance JIO Cable	
1.12	Number of existing lanes (2/4/6/8 Lanes)	NH-91 (New NH-34) - 2 Lane	
1.13	Proposed Number of lanes (2 lane with paved shoulders/4/6/8 lanes)	NA	
1.14	Service road existing or not	No	
	If yes then which side	NA	
	(a) Left side from center line	NA	
	(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	
1.16	Whether proposal to laying UG-Electrical Cable line is after the service road or between the service road and main carriageway	Crossing at main carriageway (Below Road)	
1.17	Whether carrying of sewage/gas pipe line has been propsoed on highway Bridges. If Yes, the mention the methodology	NA	
1.18	Whether carrying of sewage/gas pipe line has been propsoed on parapet/any part of the bridges. If Yes, the mention the methodology	NA	
1.19	If crossings of the road involved If Yes, it shall be either encased in pipes or through structure or conduits specially built for that purpose at the expenses of the agency owning the line.	YES Electrical cable will be laid in 160mm HDPE Pipe with HDD method for crossing	



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अधिशारी अभियन्ता
दक्षिणांचल विद्युत वितरण निगम लि०
विद्युत वितरण खण्ड, कन्नौज

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भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
परियोजना कार्यान्वयन इकाई-कन्नौज

Site Engineer
National Highways Authority of India
Project Implementation Unit- Kannauj

S.No.	Item	Information/Status	Remarks
	a) Whether existing drainage structure allowed to carry utility pipeline.	NA	
	b) Is it on a line normal to NH	YES	
	c) What is the distance of crossing the utility pipelines from the existing structures. Crossings shall not be too near the existing structures on the National Highway, the minimum distance being 15 meter.	As per NHAI Norms	
	d) The casing pipe (or conduit pipe in the case of electric 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 pipe / cable.	HDPE Pipe 160mm Dia	
	e) Ends of the casing / conduit pipe / tower foundation shall be sealed from the outside, so that it does not act as a drainage path.	YES	
	f) The casing / conduit pipe should, as minimum extend from drain to drain in cuts and toe of slope toe of slope in the fills.	YES	
	g) The top of the casing/conduit pipe / tower foundation should be at least 1.2 meter below the surface of the road subject to bring atleast 0.3 m below the drain inverts.	YES	
	h) Mention the methodology proposed for crossing of road for the proposed UG electrical cable. Crossing shall be by boring method (HDD) specially where the existing road pavement is of cement concrete or dense bituminous concrete type.	By HDD Method Drawing for methodology enclosed	
	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.	As per NHAI Norms	
2	Document / drawing enclosed with the proposal	Drawing Enclosed	
2.1	Cross section showing the size of the trench for open trenching method. (Is it normal size of 1.6m (min) deep X 0.3 wide) i) Should not be greater than 60 cm wider than the outer diameter of the pipe. ii) Located as close to the extreme edge of the right-of-way as possible but not less than 15 meter from the centre-line of the nearest carriageway iii) shall not be permitted to run along the National highway 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 below the ground level so as not to obstruct drainage of the road land.	Drawing Enclosed	
2.2	Cross section showing the size of pit and location of pipe line for HDD method.	Drawing Enclosed	



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दक्षिणांचल विद्युत वितरण निगम लि०
विद्युत वितरण खण्ड, कन्नौज

परियोजना निदेशक
भारतीय राष्ट्रीय राजमार्ग प्राधिकरण,
परियोजना कार्यान्वयन इकाई-कन्नौज

Site Engineer
National Highways Authority of India
Project Implementation Unit- Kannauj

S.No.	Item	Information/Status	Remarks
2.3	Strip plan / Route plan showing the cables, chainage, width of ROW, distance of proposed, cable from the edge of ROW, important mile stone, intersections, cross drawings work etc.	YES, Drawing Enclosed	
2.4	Methodology for laying of electrical cable	By HDD Method	
2.4.1	Open trenching method (May be allowed in utility corridor only where pavement is neither cement concrete nor dense bituminous concrete type.) If yes, methodology of refilling of trench.	NA	
	(a) The trench width should be atleast 30 cm but not more than 60cm wider than the outer diameter of the pipe.	NA	
	(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 change in the bearing value. Unsuitable soil and rock edged should be excavated and replaced by replaced by selected material	NA	
	(c) The backfill shall be completed in two stages (i) side-fill to the level to the top of the pipe and (ii) overfill to the bottom of the road crust.	NA	
	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 compacted to the same density as the material that had been removed. Consolidation by saturation or ponding will not be permitted.	NA	
	e) The road crust on either side of the trench. Care shall be taken to avoid the formation of a dip at the trench	NA	
	f) The excavation shall be protected by flagman, signs and barricades and red lights during night hours.	NA	
	g) If required, a diversion shall be constructed at the expense of agency owning the utility line	NA	
2.4.2	Horizontal Directional Drilling (HDD) method.	YES	
2.4.3	Methodology for laying of electrical cable through CD works and method of Laying. In cases where the carrying of gas pipe line on the bridge becomes inescapable.	NA	
3	Draft License agreement signed by two witnesses.	YES	
3.1	The License fee estimate as per Ministry's guidelines issued vide circular No. RW/NH-33044/29/2015/S&R (R) dated 22.11.2016	As per applicable	
4	Whether Performance Bank Guarantee as Ministry's guidelines issued vide circular No. RW/NH-33044/29/2015/S&R (R) dated 22.11.2016 is obtained.	An undertaking given by the agency towards Performance Bank Guarantee as per extant norms MoRTH per each crossing as demanded by NHAI/MoRTH.	



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Site Engineer
National Highways Authority of India
Project Implementation Unit- Kannauj

S.No.	Item	Information/Status	Remarks
4.1	Confirmation of BG has been obtained or not as per MoRTH/NHAI guidelines.	Not Submitted	
5	Affidavit / undertaking from the Applicant for the following is to be furnished	Enclosed	
5.1	Undertaking for not to Damage any other utility. If damaged then to pay the losses either to NHAI or to the concerned agency.	YES, Enclosed	
5.2	Undertaking for Renewal of Bank Guarantee as and when asked by MoRTH/NHAI.	YES, Enclosed	
5.3	Undertaking for Confirming all standard conditions of Ministry Circulars and NHAI's guideline	YES, Enclosed	
5.4	Undertaking for Indemnity against all damages and claims.	YES, Enclosed	
5.5	Undertaking for management of traffic movement during laying of utility line without hampering the traffic.	YES, Enclosed	
5.6	Undertaking that if any claim is raised by the concessionaire/contractor then the same has to be paid by the applicant.	YES, Enclosed	
5.7	Undertaking that prior approval of the NHAI shall be obtained before undertaking any work of the installation, shifting or repairs or alterations to the utility located in the National Highway right of ways.	YES, Enclosed	
5.8	Undertaking that expenditure, if any, incurred by NHAI for repairing any damage caused to the National Highway by the laying, maintenance or shifting of the utility line will be borne by the applicant agency owning the line.	YES, Enclosed	
5.9	Undertaking that text of the license deed is as per verbatim of MoRTH format (issued Vide Ministry's Circular No. RW/NH-33044/29/2015/S&R (R) dated 22.11.2016.	YES, Enclosed	
5.10	Undertaking that the applicant has obtained various safety clearances from the representative authorities such as Directorate of Electricity, Chief controller of Explosives, Petroleum and Explosive Safety organisation, UTI Industry Safety Directorate, State/Central Pollution Control Board and any other statutory clearance's applicable, before applying to Highway Administration.	YES, Enclosed	
5.11	If the MoRTH/NHAI considers it necessary in future to move the utility line for any work for 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 reasonable time (not exceeding 60 days) of the intimation given.	YES, Enclosed	



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Site Engineer
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S.No.	Item	Information/Status	Remarks
5.12	Certificate from the applicant in the following format i) Laying of UG Cable/HDPE Pipe will not have any deleterious effects on any of the bridge components and roadway safety for traffic. ii) for 6 laning "we do undertake that I will relocate services road / approach road / utilities at my own cost not withstanding the permission granted within such time as will be stipulated by NHAI for future six laning or any other development.	YES, Enclosed	
6	Who will sign the agreement on behalf of Laying of UG electrical cable/HDPE Pipe	Executive Engineer, Dakshinanchal Vidyut Vitran Nigam Limited, Kannauj	
	Power of Attorney to sign the agreement is available or not	YES	
7	The Project Director, will submit the following Certificates.	-	
7.1	Certificate for confirming of all standard condition issued vide Ministry Circular No. RW/NH-33044/29/2015/S&R (R) dated 22.11.2016.	-	
7.2	Certificate from PD in the following format (i) " It is certified that any other location of the Water Supply pipe line would be extremely difficult and unreasonable costly and the installation of Water Supply pipe line within ROW will not adversely affect the design, stability & traffic safety of the highway nor the likely future improvement. Such as widening of the carriageway, easing of Curve etc". (ii) for 6-lanning (a) Where feasibility is available " I do certify that there will be no hindrance to proposed six-lanning based on the feasibility report considering proposed structures at the said location (b) In case feasibility report is not available I do certify that sufficient ROW is available at site for accommodation proposed six-lanning"	-	
8	If NH section proposed to be taken up by NHAI on BOT basis — s cause in para 9 to be inserted in the agreement. "The permitted Highway on which license has been granted as a right to lay cable / duct, has also been granted as a right of the way to be concessional under the concession agreement for up-gradation on build, operate and transfer basis and therefore, the license shall honor the same".	NA	
9	Who will supervise the work of laying of UG Electrical Cable/HDPE Pipe		



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कार्योन्मूलन इकाई-कन्नौज
Site Engineer
National Highways Authority of India
Project Implementation Unit- Kannauj

S.No.	Item	Information/Status	Remarks
	(a) On behalf of the Applicant	Executive Engineer, Dakshinanchal Vidyut Vitran Nigam Limited, Kannauj	
	(b) On behalf of NHAI	Supervision 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, Kannauj	
	(b) On behalf of NHAI	Supervision Consultant	
11	Who will pay the claims for damages done / disruption in working of concessionalre if asked by the concessionalre	Executing agency Larsen & Toubro Limited	
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).	-	
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	



[Name, Designation and signature of the authorized representative of Applicant]

अधिसूचिता अभियन्ता
दक्षिणांचल विद्युत वितरण निगम लि०
विद्युत वितरण खण्ड, कन्नौज

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

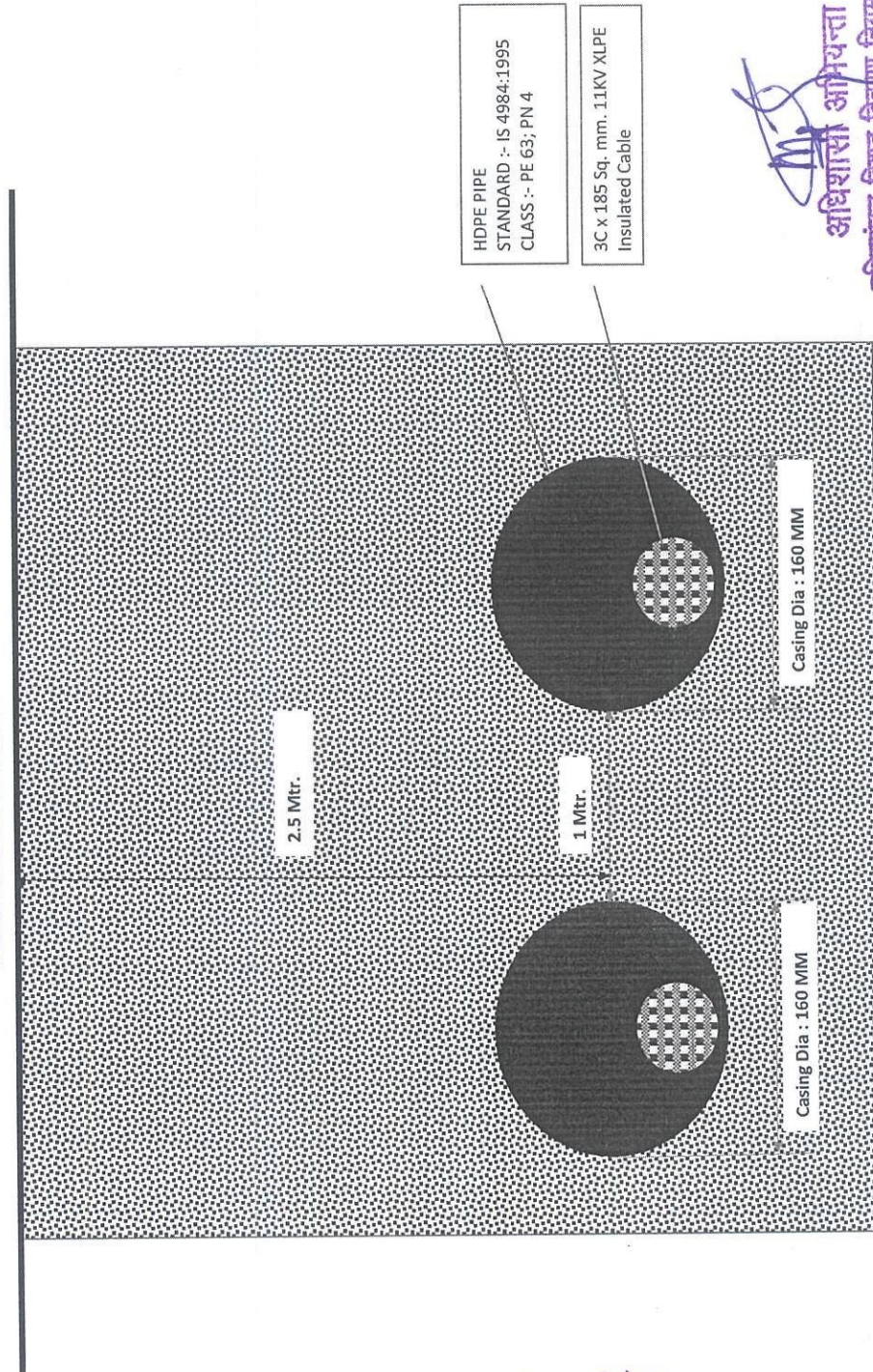
अजय सिंह / Ajay Singh
प्रबन्धक (तक.) / Manager (Tech.)
भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
National Highways Authority of India
परियोजना क्रियायन्त्रय इकाई-कन्नौज / P.I.U.-Kannauj
(सड़क परिवहन और राजमार्ग मंत्रालय)
(Ministry of Road Transport & Highways)

परियोजना निदेशक
भारतीय राष्ट्रीय राजमार्ग प्राधिकरण,
परियोजना कार्यान्वयन इकाई-कन्नौज

Site Engineer
National Highways Authority of India
Project Implementation Unit- Kannauj

ANNEXURE-A
CASING PIPE AND CABLE DETAILS

Intermediate Section



अजय सिंह / Ajay Singh
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National Highways Authority of India
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(सड़क परिवहन और राजमार्ग मंत्रालय)
(Ministry of Road Transport & Highways)

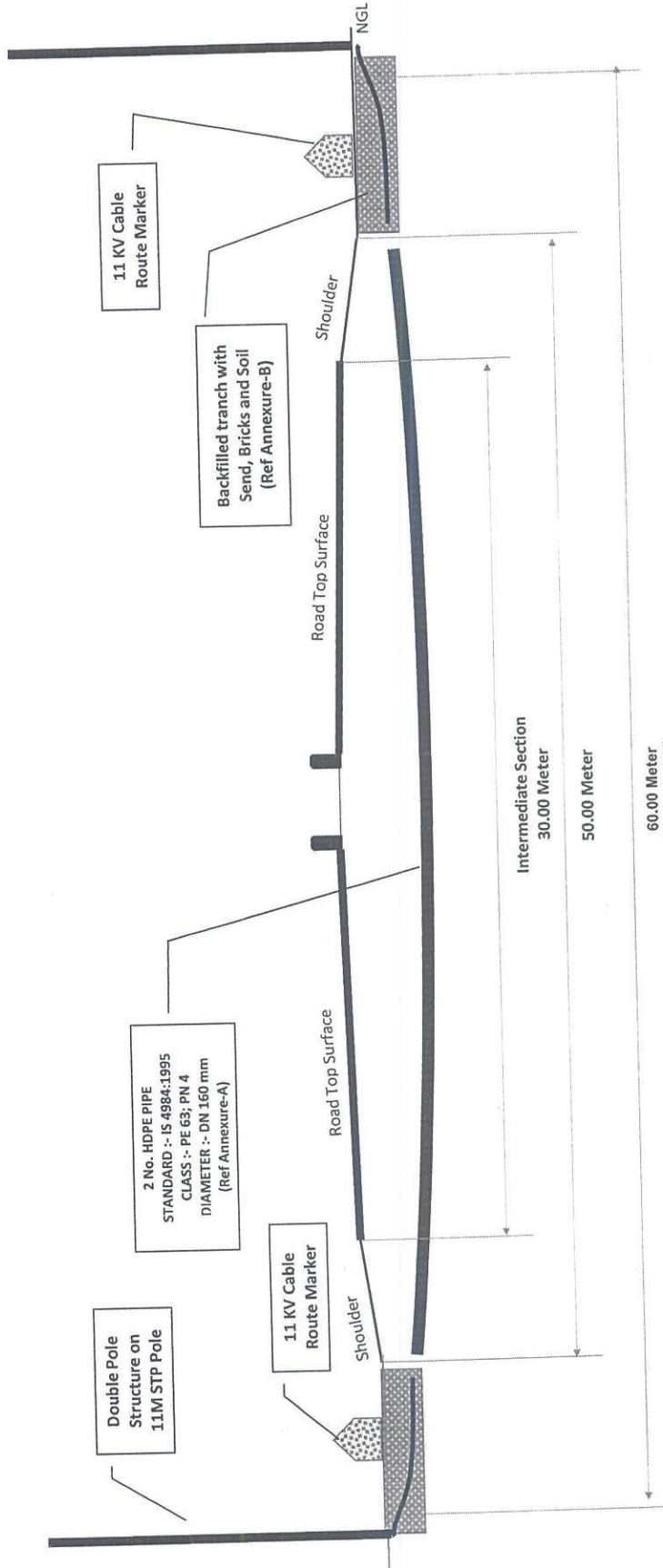
परियोजना निदेशक
भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
परियोजना क्रियायन्त्रयन इकाई-कन्नौज

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विद्युत वितरण खण्ड, कन्नौज

Typical Cross Sectional For HDD AT NH-91(New NH-34) at Km. 357.200 & Km. 358.010



भारतिय राजमार्ग प्राधिकरण,
परियोजना क्रियान्वयन इकाई-कन्नौज

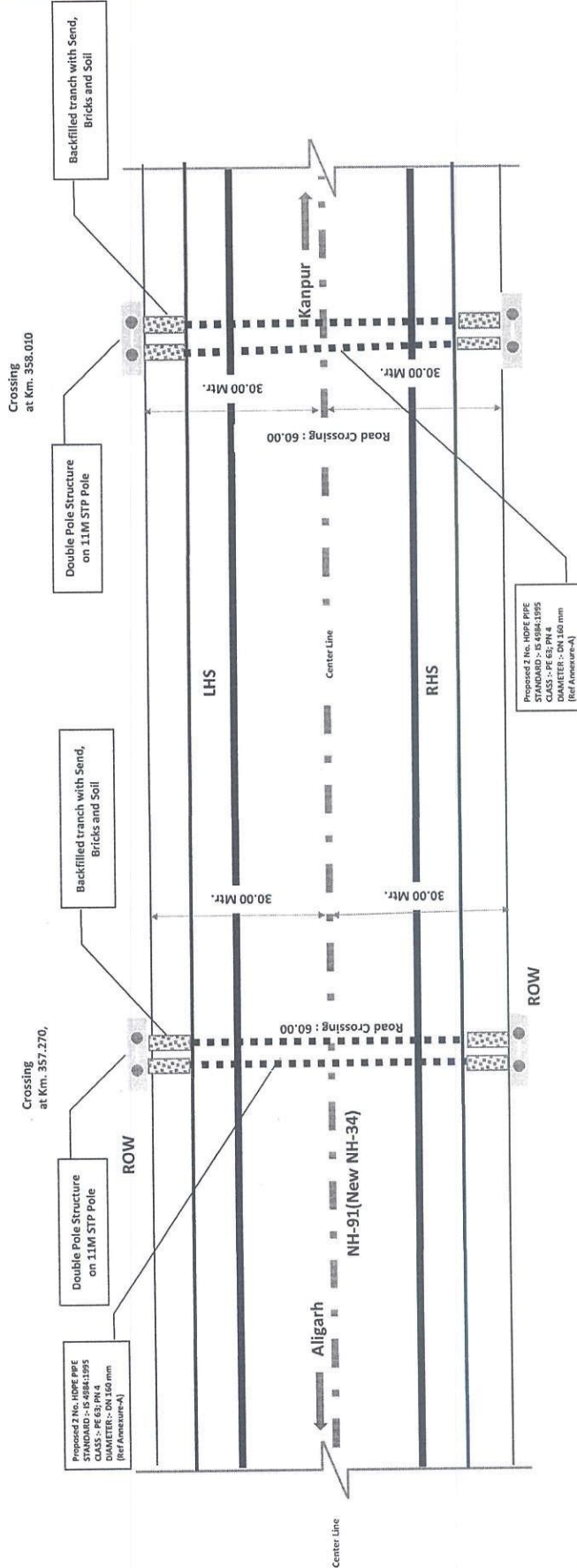
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(सड़क परिवहन और राजमार्ग मंत्रालय)
(Ministry of Road Transport & Highways)



अधिशाली समितिक
संविधानिक विधुत वितरण निगम लि०
विधुत वितरण खण्ड, कन्नौज

Typical View of NH-91(New NH-34) Crossing of Electrical Cable/HDPE Pipe



अधिरासी अभियन्ता
दक्षिणोत्तर विद्युत वितरण विभाग, कन्नौज

भारतयोजना निदेशक
भारतीय राष्ट्रीय राजमार्ग प्राधिकरण,
भारतयोजना कार्यान्वयन इकाई - कन्नौज

Site Engineer
National Highways Authority of India
Project Implementation Unit- Kannauj

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