



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण National Highways Authority of India

(सड़क परिवहन एवं राजमार्ग मंत्रालय, भारत सरकार)

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

परियोजना कार्यान्वयन इकाई, लखनऊ / Project Implementation Unit, Lucknow

2/5, विक्रान्त खण्ड, गोमती नगर, लखनऊ-226010 (उ०प्र०)

2/5, Vikrant Khand, Gomti Nagar, Lucknow-226010 (U.P.)

दूरभाष / Phone : 91-522-4571399, ई-मेल / E-mail : luc@nhai.org, वेबसाइट / Website : www.nhai.gov.in

NHAI/PIU/LKO/NH-731/NOC/2025/ 1589

Dated: 18.09.2025



INVITATION OF PUBLIC COMMENTS

Sub.: Proposal for permission for laying of water supply pipe line (HDPE) 210+100-209+260 (RHS), 210+380-210+700(LHS), 192+960-192+175 (RHS), 192+175-191+560 (RHS), 192+175-191+560 (LHS), 192+175-192+200 (RHS), 194+540-196+939 (RHS), 201+337-200+385 (RHS), 203+360-202+560 (LHS), 198+960-199+600 (RHS), 199+600-198+920 (LHS), 181+520- 181+240 (RHS), 185+980-186+760 (LHS), 186+760-185+800 (LHS), 185+160-183+729 (RHS), 176+100-177+040 (RHS), 176+820-176+110 (LHS), 179+ 745-179+220 (RHS), 179+220-179+745 (LHS), 223+340-222+780 (LHS), 223+980-223+340 (RHS), 226+700-226+580 (RHS), 226+120-226+580 (RHS), 226+120-225+300 (RHS), 228+140-227+300 (RHS) Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM on NH-731 at Barauly, Teuri, Matua, Kacchauna Dehat, Kamipur (GOGP), Patseny, Punniya, Khajurmai, Lodhi, Lalpalpur, Pachkora, Begamganj, Tiloeiya Khurd (GOGP) District Hardoi Uttar Pradesh by HDD method.

The Executive Engineer, Division Office, UP Jal Nigam (Rural), Hardoi has submitted the proposal for laying of U/G water pipeline by HDD Method of subject mentioned stretch at District-Lucknow 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).

In view of 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 Project Director
National Highways Authority of India
Project Implementation Unit-Lucknow
2/5, Vikrant Khand, Gomti Nagar,
Lucknow-226010

This issues with the approval of the Competent Authority.

Encl: - As above.

(Shweta Kumari)
Manager (Tech.)

Copy to: -

1. The Regional Officer-UP (W), Lucknow.
2. Web admin, NHAI-HQ-with request for uploading on the NHAI website.
3. The Technical Director, NIC, Transport Bhawan, New Delhi- with request for uploading on the Ministry's Website.
4. The Executive Engineer, Division Office, UP Jal Nigam (Rural), Hardoi.

CHECK LIST

Guidelines for project directors for processing the proposal of crossing/ laying optical fiber/HT cables/Water supply pipe etc. by private Parties in the Land along National Highway Authority with NHAI

Relevant Circular

Ministry's circular No. RW/NH-33044/29/2015/S&R (R) Dated 22.11.2016
Ministry's circular No. RW/NH-33044/27/2005/S&R(R)(Pt.) Dated 06.08.2013

Check list for getting approval for crossing/ laying optical fiber/HT cables/Water supply pipe etc. on NH land

S. No.	Item	Information / status	Remarks
1	General Information		
1.1	Name and Address of the Applicant / Agency	Office of Executive Engineer, UP Jal Nigam (Rural), Division Office, Hardoi	
1.2	National Highway Number	NH-731	
1.3	State	UTTAR PRADESH	
1.4	Location	Tehsil - Hardoi, District - Hardoi	
1.5	Chainage in km		
	Crossing No. 1 near by village Singhuamau, Ballepur, Pipona	LAYING at 210+100-209+260(RHS), 210+380-210+700(LHS), 192+960-192+175(RHS), 192+175-191+560(RHS), 192+175-191+560(LHS), 192+175-192+200(RHS), 194+540-196+939(RHS), 201+337-200+385(RHS), 203+360-202+560(LHS), 198+960-199+600(RHS), 199+600-198+920(LHS), 181+520-181+240(RHS), 185+980-186+760(LHS), 186+760-185+800(LHS), 185+160-183+729(RHS), 176+100-177+040(RHS), 176+820-176+110(LHS), 179+745-179+220(RHS), 179+220-179+745(LHS), 223+340-222+780(LHS), 223+980-223+340(RHS), 226+700-226+580(RHS), 226+120-226+580(RHS), 226+120-225+300(RHS), 228+140-227+300(RHS) Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM	
1.6	Length in Meters	17771	
1.7	Width of available ROW		
a)	Left side from center line towards increasing chainage / km direction	18	
b)	Right side from center line towards increasing chainage / km direction	18	
1.8	Proposal to lay underground Water Pipe Line		
a)	Left side from center line towards increasing chainage / km direction	17	
b)	Right side from center line towards increasing chainage / km direction	17	
1.9	Proposal to acquire land		
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	NA	
	If not then where to lay the cable		
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)	4	
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		
a)	Left side from center line	NA	
b)	Right side from center line	NA	
1.15	Proposed Service road		
a)	Left side from center line	NO	
b)	Right side from center line	NO	
1.16	Whether proposal to lay pipe line is after the service or between the service road and main carriageway	NA	
1.17	The permission for laying water pipe line shall be considered for approval/rejection	For Approval	
i)	Where the ROW is more than 45m than the duct cable shall be laid at edge of right of way within the utility corridor of 2m width, duly keeping in view the future widening.	NA	
ii)	Where land is yet to be acquired for 4-laning and the position of new carriageway has been decided than the cable shall be laid at the edge of right of way within the utility corridor of 2m width, on that side of existing carriageway where extra land is not proposed to be acquired for 4-laning.	NA	
iii)	Where the widening plan for 4-lanning is not yet decided and available ROW is around 30m or less, judicious decision would need to be taken for permitting the laying of cable/duct. This could be within 1.5m to 2m of utility corridor at the edge of existing ROW, duly keeping in view the possible widening plans.	NA	

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EXECUTIVE ENGINEER
DIVISION OFFICE U.P. JAL NIGAM (GRAMIN)
HARDOI

CHECK LIST

Guidelines for project directors for processing the proposal of crossing/ laying optical fiber/HT cables/Water supply pipe etc. by private Parties in the Land along National Highway Authority with NHAI

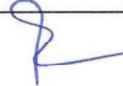
Relevant Circular

Ministry's circular No. RW/NH-33044/29/2015/S&R (R) Dated 22.11.2016
Ministry's circular No. RW/NH-33044/27/2005/S&R(R)(Pt.) Dated 06.08.2013

Check list for getting approval for crossing/ laying optical fiber/HT cables/Water supply pipe etc. on NH land

S. No.	Item	Information / status	Remarks
iv)	Where ROW is restricted and adequate only to accommodate the carriageway, central verge, shoulders and drains (e.g. highways in cutting through hilly/rolling terrains), the cable shall be laid clear of the drain.	NA	
v)	Where land strips for utility corridor cannot be convenient on marked (available ROW restricted to the toe of the embankment) for laying of cable/ducts, the permission may be refused.	NA	
1.18	No. of applicants on the same stretch	Single applicant	
1.19	Whether the case of multiple licenses.	Single	
1.20	If so furnish a joint implementation programmed to respective dates within stipulated these frame.	NA	
1.21	If crossing of the road involved, If yes it shall only be through trenchless technology.	NA	
2	Document / Drawings to be enclosed with the proposal		
2.1	Cross section showing the size of trench for open trenching method. (Is it normal size of 1.6m depth X 0.5m wide) should not be greater than 1.2 m width in multiple ducts.	Shown in drawing	
2.2	Cross section showing the location of pipe for HDD method	NA	Attached
2.3	Strip plan / Route Plan showing the water pipe line chainage, width of ROW, distance of proposed pipe line from the edge of ROW, important mile stone, intersections, cross drainage works etc.	Shown in drawing	Attached
2.4	Methodology for laying pipe line.	Enclosed	Attached
2.4.1	Open trenching method.	HDD	
2.4.2	If yes, what is the Methodology of refilling of trench	HDD	
2.4.2	Horizontal Directional Drilling (HDD) Method	HDD	
2.4.2	Laying Pipe line/cable through CD works and method of laying (Weather to be hung Outside	HDD	
3	Draft License Agreement signed by two witnesses	YES	
4	Performance Bank Guarantee		
5	Affidavit / Undertaking from the Applicant for the following is to be furnished.		
5.1	Not to Damage to other utility, if damaged then to pay the losses either to NHAI or to the concerned agency.	YES. Enclosed	
5.2	Renewal of Bank Guarantee.	NA	
5.3	Confirming all standard condition of Ministry Circulars and NHAI's guideline.	YES. Enclosed	
5.4	Shifting of Pipe line as and when required by NHAI.	YES. Enclosed	
5.5	Shifting of due to fanning / widening of NH.	YES. Enclosed	
5.6	Indemnity against all damages and claims clause (xxiv)	YES. Enclosed	


Manager (Tech.)
National Highways Authority of India
PIU, Lucknow (U. P.)


Project Director
National Highways Authority of India
PIU - Lucknow (U. P.)


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EXECUTIVE ENGINEER
DIVISION OFFICE U.P. JAL NIGAM (GRAMIN)
HARDOI



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Guidelines for project directors for processing the proposal of crossing/ laying optical fiber/HT cables/Water supply pipe etc. by private Parties in the Land along National Highway Authority with NHAI

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Ministry's circular No. RW/NH-33044/29/2015/S&R (R) Dated 22.11.2016
Ministry's circular No. RW/NH-33044/27/2005/S&R(R)(Pt.) Dated 06.08.2013

Check list for getting approval for crossing/ laying optical fiber/HT cables/Water supply pipe etc. on NH land

S. No.	Item	Information / status	Remarks
5.7	Traffic movement during laying of Pipe line to be managed by the applicant.	YES. Enclosed	
5.8	If any claim is raised by the Concessionaire then the same has to be paid by the applicant.	YES. Enclosed	
5.90	Certificate from the applicant in the following format "We do undertake that I/we will relocate service road/approach road/utility at my/our own cost notwithstanding the permission granted within such time as will be stipulated by NHAI" for future 6-laning or any other development.	YES. Enclosed	
6	Affidavit/Power of Attorney in favour of authorizes signatory.	Affidavit enclosed	
7	Copy of DOT Licence	No. Water Pipe Line(Jal Jeevan Mission)	GOVT. Project
8	Certificate from the Project Director		
8.1	Certificate for proposal for confirming of all standard condition issued vide Ministry Circular No. RW/NH-33044/2005-S&R (R)(pt) dated 7/08/2013 & dated 22.11.2016	Yes	
8.2	Certificate for 6-laning from PD in the following format (a) Where feasibility is available "I do certify that there will be no hindrance to proposed six-laning 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 accommodating proposed six-laning".	NA	
9	As per guidelines licence fee shall be charged.	Department will pay fee after issuing demand note	
10	If NH section proposed to be taken up by NHAI on BOT basis-a clause in para 17 to be inserted in the agreement. "The permitted Highway on which Licensee has been granted the right of way to the concessionaire under the concession agreement for up-gradation of [.... Section From Km..... to Km..... of NHAI No.....on Build, Operate & Transfer Basis].	NA	
11	Who will supervise the work of laying of water pipe line .	Office of Executive Engineer, UP Jal Nigam (Rural). Division Office, Hardoi	
12	Who will ensure that the defects in road portion after laying of water pipe line are connected and if not corrected then what action will be taken.	Office of Executive Engineer, UP Jal Nigam (Rural). Division Office, Hardoi	
13	Who will pay the claims for damages done/disruption in working of Concessionaire if asked by the Concessionaire.	Office of Executive Engineer, UP Jal Nigam (Rural). Division Office, Hardoi	
14	A certificate from PD that he will enter the proposed permission in the register of records of the permission in the prescribed proforma (copy enclosed). Issues vide Ministry circular No. RW/NH/33044/17/2005/S&R (R) dated 07.08.2013.		
15	If any previous approval is accorded for laying of underground laying of cable then the Photocopy of register of records of permissions as maintained by PD. (as per Ministry circular no. RW/NH/33044/17/2005 S&R dated 06/07.08.2013) as per referred in para 13 above is enclosed or not.	NA	

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PIU, Lucknow (U.P.)

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हरदोई

EXECUTIVE ENGINEER
DIVISION OFFICE U. P. JAL NIGAM (GRAMIN)
HARDOI



Annexure-"A"

Subject: Proposal for permission of laying u/g of water supply pipe line (HDPE) LAYING at 210+100-209+260(RHS),210+380-210+700(LHS),192+960-192+175(RHS),192+175-191+560(RHS),192+175-191+560(LHS),192+175-192+200(RHS),194+540-196+939(RHS),201+337-200+385(RHS),203+360-202+560(LHS),198+960-199+600(RHS),199+600-198+920(LHS),181+520-181+240(RHS),185+980-186+760(LHS),186+760-185+800(LHS),185+160-183-729(RHS),176+100-177+040(RHS),176+820-176+110(LHS),179+745-179+220(RHS),179+220-179+745(LHS),223+340-222+780(LHS),223+980-223+340(RHS),226+700-226+580(RHS),226+120-226+580(RHS),226+120-225+300(RHS),228+140-227+300(RHS) Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM KM On NH -731 at BARAULY, TEURI MATUA, KACCHAUNA DEHAT, KAMIPUR (GOGP), Patseny, PUNNIYA, KHAJURMAI, LODHI, LALPALPUR, PACHKORA, BEGAMGANJ, TILOEYA KHURD (GOGP)

Details Regarding laying of water supply pipe line along and across of NH

1	a	Name of company asking for permission	Office of Executive Engineer, UP Jal Nigam (Rural), Division Office, Hardoi
	b	Full Address	Office of Executive Engineer, UP Jal Nigam (Rural), Division Office, Hardoi
	c	Details and propose of Crossing/Laying the cable	Crossing and Laying of water supply pipe line
	d	Any other details regarding crossing	
		1. Distance of proposed site from the center of the the road at the extreme edge within the boundary	Extreme edge within the boundary
		2. Whether it is possible to lay propose line or not(reason)	Yes, possible
2		Details road alignment where U/G cable/pipe laid along the road	
	a	Name of road	Lucknow-Hardoi Road
	b	Catogery of Road (To be ascertained From Km stoe road side	LAY NG at 210+100-209+260(RHS),210+380-210+700(LHS),192+960-192+175(RHS),192+175-191+560(RHS),192+175-191+560(LHS),192+175-192+200(RHS),194+540-196+939(RHS),201+337-200+385(RHS),203+360-202+560(LHS),198+960-199+600(RHS),199+600-198+920(LHS),181+520-181+240(RHS),185+980-186+760(LHS),186+760-185+800(LHS),185+160-183+729(RHS),176+100-177+040(RHS),176+820-176+110(LHS),179+745-179+220(RHS),179+220-179+745(LHS),223+340-222+780(LHS),223+980-223+340(RHS),226+700-226+580(RHS),226+120-226+580(RHS),226+120-225+300(RHS),228+140-227+300(RHS) Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM
	c	Width of the Road	
		1. Formation width measured from Earthen Blank	1.0 m
		2. Black Topped carriageway width	9.00 m(LHS&RHS)each side.
		3. Road Boundary(ROW)	36. m
		4. Location of cable laying along the roadside or crossing on to be Mentined	Tehsil-Hardoi & district- Hardoi

Project Director
National Highways Authority of India
PIU - Lucknow (U. P.)

Manager (Tech.)
National Highways Authority of India
PIU, Lucknow (U. P.)

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हार्दोई

EXECUTIVE ENGINEER
DIVISION OFFICE U. P. JAL NIGAM (GRAMIN)
HARDOI

Subject: Proposal for permission of laying u/g of water supply pipe line (HDPE) LAYING at 210+100-209+260(RHS),210+380-210+700(LHS),192+960-192+175(RHS),192+175-191+560(RHS),192+175-191+560(LHS),192+175-192+200(RHS),194+540-196+939(RHS),201+337-200+385(RHS),203+360-202+560(LHS),198+960-199+600(RHS),199+600-198+920(LHS),181+520-181+240(RHS),185+980-186+760(L),186+760-185+800(LHS),185+160-183+729(RHS),176+100-177+040(RHS),176+820-176+110(LHS),179+745-179+220(RHS),179+220-179+745(LHS),223+340-222+780(LHS),223+980-223+340(RHS),226+700-226+580(RHS),226+120-226+580(RHS),226+120-225+300(RHS),228+140-227+300(RHS) Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM KM On NH -731 at BARAULY,TEURI MATUA,KACCHAUNA DEHAT,KAMIPUR (GOGP),Patseny,PUNNIYA,KHAJURMAI,LODHI,LALPALPUR,PACHKORA,BEGAMGANJ,TILOEYA KHURD (GOGP)

Details Regarding laiying of water supply pipe line along and across of NH

3		Details to be supplied on along the drawing	Yes
4		Geographic's of the cable/pipe rule	As per guidelines
	1	Dimension of cable/pile line trench	yes
	2	Dimension of cable/HDPE/Protection pipe	Laying 17171 meter
	3	Size of optical fiber Telecom Transmission cable	NA
	4	Right Of Way	36 Mtr
5	1	This is certified that no Govt Road land shall be occupied by UP Jal Nigam, CD, Hardoi except for purpose of crossing/laying of water supply pipe line /HT Cable	Agreed
	2	This is to certify that work shall be in accordance with the Govt. rules and regular in force from time and binding to UP Jal Nigam, CD , Hardoi	Agreed
	3	This to certify that all required cost and fees as per rules and regulation of the Govt. will be deposited timely	Agreed

Manager (Tech.)
National Highways Authority of India
PIU, Lucknow (U.P.)

Project Director
National Highways Authority of India
PIU - Lucknow (U. P.)

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EXECUTIVE ENGINEER
DIVISION OFFICE U.P. JAL NIGAM (GRAMIN)
HARDOI



Annexure-"B"

Information to be furnished along with the proposal for crossing/laying of Telecom / OFC cable electrical cable / pipe line / ducts etc. at the National Highway Expressway

Subject: Pertains to permission for laying u/g of water supply pipe line 'HDPE' LAYING at 210+100-209+260(RHS),210+380-210+700(LHS),192+960-192+175(RHS),192+175-191+560(RHS),192+175-191+560(LHS),192+175-192+200(RHS),194+540-196+939(RHS),201+337-200+385(RHS),203+360-202+560(LHS),196+160-199+600(RHS),196+160-198+920(LHS),181+520-181+240(RHS),185+980-186+760(LHS),186+760-185+800(LHS),185+160-183+729(RHS),176+100-177+040(RHS),176+820-176+110(LHS),179+745-179+220(RHS),179+220-179+745(LHS),223+340-222+780(LHS),223+980-223+340(RHS),226+700-226+580(RHS),226+120-226+580(RHS),226+120-225+300(RHS),228+140-227+300(RHS) Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM KM On NH - 731 at BARAULY, TEURI MATUA, KACCHAUNA DEHAT, KAMIPUR (GOGP), Patseny, PUNNIYA, KHAJURMAI, LODHI, LALPALPUR, PACHKORA, BEGAMGANJ, TILOEYA KHURD (GOGP) district Hardoi Uttar Pradesh

Details Regarding laying of water supply pipe line along and across of NH

1	Exact Location of crossing with chainage of national Highway and Right of way of NHAI at crossing	LAYING at 210+100-209+260(RHS),210+380-210+700(LHS),192+960-192+175(RHS),192+175-191+560(RHS),192+175-191+560(LHS),192+175-192+200(RHS),194+540-196+939(RHS),201+337-200+385(RHS),203+360-202+560(LHS),198+960-199+600(RHS),199+600-198+920(LHS),181+520-181+240(RHS),185+980-186+760(LHS),186+760-185+800(LHS),185+160-183+729(RHS),176+100-177+040(RHS),176+820-176+110(LHS),179+745-179+220(RHS),179+220-179+745(LHS),223+340-222+780(LHS),223+980-223+340(RHS),226+700-226+580(RHS),226+120-226+580(RHS),226+120-225+300(RHS),228+140-227+300(RHS) Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM
2	Showing distance of cable/pipe and ROW from centerline of highway in the drawing. (Minimum distance of cable/pipe=1 or 2m inside edge of ROW edge)	Yes, shown in attached drawing
3	Methodology of crossing in NH/Expressway by trenchless Techniques	Yes
4	Crossing details Plan & cross-section drawing showing depth of crossing at a minimum of 1.65 m from existing ground level with sealing at ends of pipe	Yes, Shown in attached drawing
5	Undertaking that you shall take care of existing service lines have been laid previously	Attached undertaking

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Lucknow (U.P.)

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हरदोई

EXECUTIVE ENGINEER
DIVISION OFFICE U. P. JAL NIGAM (GRAMIN)



Annexure-C

Conditions for the agencies seeking permission for laying/crossing Telecom cable/ OFC cable electrical cable/pipe line /ducts etc. on Highway/Expressway that are under NHAI.

Sub: Proposal for permission for laying ug or water supply pipe line (HDPE) LAYING at 210+100-209+260(RHS), 210+380-210+700(LHS), 192+960-192+175(RHS), 192+175-191+560(RHS), 192+175-191+560(LHS), 192+175-192+200(RHS), 194+540-196+939(RHS), 201+337-200+385(RHS), 203+360-202+560(LHS), 198+960-199+600(RHS), 199+600-198+920(LHS), 181+520-181+240(RHS), 185+980-186+760(L), 186+760-185+800(LHS), 185+160-183+729(RHS), 176+100-177+040(RHS), 176+820-176+110(LHS), 179+745-179+220(RHS), 179+220-179+745(LHS), 223+340-222+780(LHS), 223+980-223+340(RHS), 226+700-226+580(RHS), 226+120-226+580(RHS), 226+120-225+300(RHS), 228+140-227+300(RHS) Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM Km. and Crossing at 192+175, 196+939, 201+337, 203+360, 199+600, 181+260, 186+760, 191+220, 176+820, 179+220, 223+340, 228+100 KM KM On NH -731 at BARAULY, TEURI MATUA, KACCHAUNA DEHAT, KAMIPUR (GOGP), Patseny, PUNNIYA, KHAJURMAI, LODHI, LALPALPUR, PACHKORA, BEGAMGANJ, TILOEYA KHURD (GOGP) district Hardoi Uttar Pradesh

1	The casing pipeline should cross the NH-731 at normal to it.
2	Casing pipeline crossing should not be near to the existing structure.
3	For laying casing pipes, horizontal core drilling/boring method should be used. Crossing by open trenching method will not be permitted.
4	The casing pipe shall be of steel or cemented and concreted and end easing pipe shall be sealed after laying pipeline so its does not act as darling path.
5	The casing pipe shall be laid underground in full land width of NH-731.
6	The top of casing pipeline should be at depth of 1.2 below the surface of road subject to being at last 0.3 your own risk and invert.
7	Any damaging during the crossing of pipe line to existing line (Gas point, water) should be got repaired imm at the Supply Line, electric or agency other line agency's own risk and cost.
8	Necessary precaution should be taken to avoid accident during crossing work.
9	Cautionary board where required should be kept on site before starting the work of laying pipes.
10	Prior approval of department shall be obtained before undertaking the work installation, shifting, repairs or alternating to the utility line location the NHAI RIGHT-OF-WAY.
11	Before starting the work, prior written information by registration postAD should be given to NHAI.
12	If NHAI consider it necessary in the future to remove the pipeline for any work of Improvement/repairs of road, it will be carried out desired by NHAI at the cost of agency within a responsible time.
13	NHAI does not guarantee the preservation of agencies. Property form any type of damage that may occur due to road work carried out at a later date.
14	If any accident occurs during the execution or completion of work by the agency then the responsibility shall be fully on the head of agency.
15	In future, at the time of widening the road or any work of NHAI, the line shall have to be removed/ shifted by the agency at their own cost without claim of compensation within 60 days

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