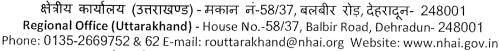


भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन एव राजमार्ग मंत्रालय, भारत सरकार)

National Highways Authority of India

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



50063 / भाराराप्रा / आरओ-यूकेडी / 2014 / 21147

अगस्त 13, 2025

सार्वजनिक टिप्पणियाँ हेतु आंमत्रण Invitation of Public Comments

विषयः एनएच-74 के हरिद्वार-नगीना परियोजना के राजमार्ग खंड के साथ-साथ भूमिगत जल पाइप लाइन बिछाने का प्रस्ताव कि0मी0 32.230 से कि0मी0 33.970 (1740मी0 BHS), कि0मी0 35.496 से कि0मी0 35.946 (450मी0 LHS), कि0मी0 35.231 से कि0मी0 35.700 (469मी0 RHS), कि0मी0 36.800 से कि0मी0 37.580 (780मी0 BHS), कि0मी0 38.679 से कि0मी0 39.040 (361मी0 LHS), कि0मी0 38.895 से कि0मी0 39.342 (447मी0 RHS), और उत्तर प्रदेश राज्य के बिजनौर जिले के नजीबाबाद तहसील में किमी 32. 530 (लंबाई 60 मीटर), किमी 33.520 (लंबाई 60 मीटर), किमी 35.700 (लंबाई 30 मीटर), किमी 37.060 (लंबाई 30 मीटर) और किमी 38.960 (लंबाई 54 मीटर) पर कुल 7001 मीटर लंबाई को पार करता है के संबंध में प्रस्ताव।

Proposal for laying of underground Water Pipe line along & across of highway section of Haridwar- Nagina project of NH- 74 from Km. 32.230 to Km. 33.970 (1740m BHS), from Km. 35.496 to Km. 35.946 (450m LHS), from Km. 35.231 to Km. 35.700 (469m RHS), from Km. 36.800 to Km. 37.580 (780m BHS), from Km. 38.679 to Km. 39.040 (361m LHS), from Km. 38.895 to Km. 39.342 (447m RHS) and crossing at Km. 32.530 (Length 60m), Km. 33.520 (Length 60m), Km. 35.700 (Length 30m), Km. 37.060 (Length 30m) & Km. 38.960 (Length 54m) having total length of 7001m in the Tehsil- Najibabad, District- Bijnor in the state- Uttar Pradesh - reg.

सभी संबंधितों को सूचित किया जाता है कि उत्तर प्रदेश जल निगम बिजनौर द्वारा एनएच-74 के हिरद्वार-नगीना परियोजना के राजमार्ग खंड के साध-साथ भूमिगत जल पाइप लाइन बिछाने का प्रस्ताव कि0मी0 32.230 से कि0मी0 33.970 (1740मी0 BHS), कि0मी0 35.496 से कि0मी0 35.946 (450मी0 LHS), कि0मी0 35.231 से कि0मी0 35.700 (469मी0 RHS), कि0मी0 36.800 से कि0मी0 37.580 (780मी0 BHS), कि0मी0 38.679 से कि0मी0 39.040 (361मी0 LHS), कि0मी0 38.895 से कि0मी0 39.342 (447मी0 RHS), और उत्तर प्रदेश राज्य के बिजनौर जिले के नजीबाबाद तहसील में किमी 32.530 (लंबाई 60 मीटर), किमी 33.520 (लंबाई 60 मीटर), किमी 35.700 (लंबाई 30 मीटर), किमी 37.060 (लंबाई 30 मीटर) और किमी 38.960 (लंबाई 54 मीटर) पर कुल 7001 मीटर लंबाई को पार करता है की अनुमित देने के लिए पीआईयू नजीबाबाद को विषय प्रस्ताव प्रस्तुत किया है।

It is to inform all concerned that U.P. Jal Nigam Bijnor has submitted the subject proposal to PIU-Najibabad for grant of permission towards laying of underground Water Pipe line along & across of highway section of Haridwar- Nagina project of NH- 74 from Km. 32.230 to Km. 33.970 (1740m BHS), from Km. 35.496 to Km. 35.946 (450m LHS), from Km. 35.231 to Km. 35.700 (469m RHS), from Km. 36.800 to Km. 37.580 (780m BHS), from Km. 38.679 to Km. 39.040 (361m LHS), from Km. 38.895 to Km. 39.342 (447m RHS) and crossing at Km. 32.530 (Length 60m), Km. 33.520 (Length 60m), Km. 35.700 (Length 30m) & Km. 38.960 (Length 54m) having total length of 7001m in the Tehsil- Najibabad, District- Bijnor in the state- Uttar Pradesh.

2- भूमिगत जल पाइपलाइन बिछाने हेतु प्रस्तावित स्थानों का विवरण नीचे सारणीबद्ध है: The proposed location for laying of underground Water Pipe lines are tabulated hereunder: -

S.	Cha	inage in Kr	n.		Length	Methodology of laying	
N.	From	То	Side	NH	(in m)	Pipelines in this stretch	Remarks
1.	32+230	33+970	BHS		3480		
2.	35+496	35+946	LHS]	450		
3.	35+231	35+700	RHS	74	469		Along the NH
4.	36+800	37+580	BHS		1560	HDD method	in Utility
5.	38+679	39+040	LHS	ere sina-sid	361	· 6'00 ·	Corridor
6.	38+895	39+342	RHS]	447		
7.		32+530			60		Crossings

मुख्यालयः प्लाट सं॰ जी-5 एवं 6, सैक्टर-10, द्वारका, नई दिल्ली 110075, फोन : 91-11-25074100/200 H.O.: Plot No. G-5 & 6, Sector - 10, Dwarka, New Delhi-110075, Tel.: 91-11-25074100/200

2

8.	33+520		60	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
9.	35+700	1	30	1
10	37+060		30	
11	38+960		54	

परिवहन एवं राजमार्ग जारी सडक मंत्रालय द्वारा दिशा–निर्देश संख्या RW/NH-33044/29/2015S&R(R) दिनांक 22.11.2016 के अनुसार, आवेदन को सार्वजनिक टिप्पणियाँ /आपत्तियाँ (सार्वजनिक असुविधा, सुरक्षा और सामान्य सार्वजनिक हित के आधार पर) प्राप्त करने के लिए विषयगत प्रस्ताव को 30 दिनों के लिए सार्वजनिक डोमेन में रखा जाना है।

As per the Guidelines issued by Ministry vide OM No. RW/NH-33044/29/2015S&R(R) dated 22.11.2016, the application is to put out in the public domain for 30 days for seeking public comments/objections (on the ground of public inconvenience, safety and general public interest).

उपरोक्त के संबंध में, उपरोक्त प्रस्ताव पर जनता की टिप्पणियाँ / आपित्तयाँ नीचे उल्लिखित दिये गये पते पर आमंत्रित की जाती हैं, जो अपलोड होने की तिथि से 30 दिनों के भीतर इस कार्यालय तक पहुंच जानी चाहिए, इसके बाद किसी भी टिप्पणी पर विचार नहीं किया जाएगा।

In view of the above, comments/objections of the public on the above application are invited to the below mentioned address, which should reach by this office within 30days from the date of uploading beyond which no comments shall be entertained.

> क्षेत्रीय अधिकारी, भारतीय राष्ट्रीय राजमार्ग प्राधिकरण (सड़क परिवहन एवं राजमार्ग मंत्रालय) क्षेत्रीय कार्यालय-उत्तराखण्ड मकान संख्या-58/37, बलबीर रोड, देहरादुन-248001

मुख्य महाप्रंबंध (तक) सह क्षेत्रीय अधिकारी–उत्तराखण्ड के अनमोदन से जारी।

The Regional Officer. National Highways Authority of India (Ministry of Road, Transport & Highways) Regional Office-Uttarakhand House No.-58/37, Balbir Road, Dehradun-248001

This is being issued with the approval of C.G.M (Tech.) cum Regional Officer-Uttarakhand.

भवदीय

प्रबंधक (तक.)

कृते क्षेत्रीय कार्यालय-उत्तराखण्ड

संलग्नक : उपरोक्तानुसार। Encl: As above.

प्रतिलिपिः

1) वेब एडिमन-एनएचएआई, मुख्यालय, नई दिल्ली:-एनएचएआई वेबसाइट पर अपलोड करने के अनुरोध के साथ। Web Admin-NHAI HQ, New Delhi:- with request for uploading on the NHAI website.

2) तकनीकी निदेशक, एनआईसी, परिवहन भवन, नई दिल्ली:– मंत्रालय की वेबसाइट पर अपलोड करने के अनुरोध के साथ। The Technical Director, NIC, Transport Bhawan, New Delhi: with request for uploading on the Ministry's Website.

3) परियोजना निर्देशक, पी०आई०यू०-नजीबाबाद:- सूचनार्थ एवं उचित आवश्यक कार्यवाही हेतू। PD, PIU-Najibabad- for information & suitable necessary action.

अधिशासी अभियन्ता, खण्ड कार्यालय, उ०प्र० जल निगम, ग्रामीण

लडापुरा वाटर वर्क्स के निकट, झालू रोड, बिजनौर (उ०प्र०) (दूरभाष/फैक्स: 01342-252649)

E-mail: ee_bjn_cdupjn@yahoo.co.in

CHECK LIST

Guidelines for Project Directors for processing the proposal of crossing laying optical fiber/ HT cables/ Water supply pipe line etc. by private parties in the land along National Highway with NHAI.

Relevant circulars.

Ministry Circular No. RW,NH-3 304412912015/S&R (R) Dated 22. I I .2016.

Ministry Circular No.RWAIH-3 3044 I 27 I 200 5/S&R(RX Pt) Dated 06.08. 20 I 3

Check-list for the getting approval for Crossing/Laying Water pipe line along on NH land

S. No	. Item	Information/Status	Remarks
1	General Infomation		
1.1	Name and Address of the applicant Agency	Executive Engineer, UP Jal Nigam (Gramin), Near Laddapur Water Works, Jhalu Road, District Bijnor, UP	
1.2	National Highway Number	NH-74 (New NH-34)	i
1.3	State	Uttar Pradesh	
1.4	Location	Haridwar-Nagina section of NH-74 (Vill- Bhaguwala, Hasanpur, Karuli & Mandawali, Tehsil- Najibabad, Distt Bijnor)	
1.5	(Chainges in KM)	Laying of Water Pipe Line from Km. 32.230 to Km. 33.970 (1740 Mtr BHS), from Km. 35.496 to Km. 35.946 (450 Mtr LHS), from Km. 35.231 to Km. 35.700 (469 Mtr RHS), from Km. 36.800 to Km. 37.580 (780 Mtr BHS), from Km. 38.679 to Km. 39.040 (361 Mtr LHS), from Km. 38.895 to Km. 39.342 (447 Mtr RHS) and crossing at Km. 32.530 (Length 60Mtr), Km. 33.520 (Length 60 Mtr), Km. 35.700 (Length 30 Mtr), Km. 37.060 (Length 30 Mtr), Km. 38.960 (Length 54 Mtr), total length 7001 mtr.	
1.6	Length in Meter	3331m (LHS), 3436m (RHS) & crossing 234m, Total length =7001m.	
	Width of available ROW	30m to 150m	
	(a) Left side from centre line towards increasing chainage/km direction	15m to 75m	
	(b) Right side from centre line towards increasing chainage/km direction	15m to 75m	
1.8	Proposal to lay the Water Pipe Line		

He said the said the

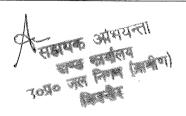
परियोजना निर्देशका निर्मुख्य Director भारतीय राष्ट्रीय राजमणी प्राधिकरण National Highways Authority of India गी०आई०यू० नजीवाबाद, जिला-विजनीर (यू.पी.) PIU- Najibabad, Distt.-Bijnor (U.P.)

S. No	. Item	Information/Status	Remarks
	(a) Left side from centre line towards increasing chainage/km direction	From Km. 32.230 to Km. 33.970 (1740 Mtr LHS), from Km. 35.496 to Km. 35.946 (450 Mtr LHS), from Km. 36.800 to Km. 37.580 (780 Mtr LHS) & from Km. 38.679 to Km. 39.040 (361 Mtr LHS).	
	(b) Right side from centre line towards increasing chainage/km direction	From Km. 32.230 to Km. 33.970 (1740 Mtr RHS), from Km. 35.231 to Km. 35.700 (469 Mtr RHS), from Km. 36.800 to Km. 37.580 (780 Mtr RHS) & from Km. 38.895 to Km. 39.342 (447 Mtr RHS).	
1.9	Proposal to Acquire Land	Not required	
	(a) Left side from centre line	NA	
***************************************	(b) Right side from centre line	NA	***
1.10	Whether Proposal is in the same side where land is not to be acquired	Yes	
	If not then where to lay the water pipeline Details of affective factors and services, it any, along the proposed	As per drawing	
1.11	- Augustus	No	
1.12	Number of lanes existing (2/4/6/8 lanes)	4-Lanes	
1.13	Proposed Number of lanes (2 lanes with Paved shoulder/4/6/8 lanes)	4-Lane completed	
1.14	Service road existing or not	No	
	If yes then which side		
	(a) Left side from centre line.	NA	
1.15	(b) Right side ftom centre line. Proposed Service Road	NA NA	
1.10	(a) Left side from centre line.	Not proposed	
	(b) Right side from centre line.	Not proposed	
1.16	Whether Proposal to lay Water Pipe Line is after the service road or between the service road and main Carriageway	The proposed water pipeline will be laid at the extreme edge of the ROW	
	The permission for laying Water supply pipe line shall be considered for approval/rejection.	For approval	
	(i) Where the Row is more than 45m then the duct cable shall be laid at the edge of right of way within the utility corridor of 2m width, duly keeping in view the future widening.	Extreme edge of RoW	
,	(ii) Where land is yet to be acquired for 4-laning and the position of new carriageway has been decided then the cable shall be laid at the edge of right of way within the utility conidor of 2m width, on that side of existing carriageway where extra land is not proposed to be acquired for 4-aning.	Not required	
; ; ;	(iii) Where the widening plan for 4- laning is not yet decided and available ROW is around 30m or less, a judicious decision would need to be taken for permitting the laying of cable/duct. This could be within 1.5m to 2 m of utility corridor at the edge of existing ROW, duly keeping in view the possible widening plans.	4-laning has completed.	



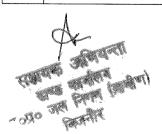
परिक्रोजना लिडे VS / Novel Director भारतीच राष्ट्रीकराजेगारी प्राधिस्तरण National Highways Authority of India पीठआईठवूठ नजीजाबाद, जिला-विजनीर (यू.पी.) PIU- Najibabad, Distt.-Bijnor (U.P.)

S. No	. Item	Information/Status	Remarks
THE THE PERSON NAMED IN COLUMN TO TH	(iv) Where ROW is restricted and adequate only to accommodate the carriageway, central verge. shoulders and drains (e.9. Highways in currying through hilly, rolling terrain) the cable shall be laid clear of the drain.	Plain terrain (Edge of ROW)	
	(v) Where land strip for utility corridor cannot be conveniently earmarked (available ROW restricted to the too of the embankment) for laying of cable/ducts, the permission may be relused.	e Available	
1.18	Number of applicants of the same stretch.	Single applicant	
1.19	Whether the case of multiple licenses.	Single	
1.20	If so furnish a joint implement programmer to lay their respective ducts within stipulated time frame.	No	
1.21	If crossing of the road involved If yes, it shall only be through trench less technology	Yes, it shall only be through HDD method	
2.00	Document/drawing enclosed with the proposal.	Yes	
2.1	Cross section showing the size of trench for open trenching method (ls it normal size of 1.65m deep x0.5m wide)	Shown in drawing	
2.2	Cross section showing the size of pit location of cable for HDD method	NA	
2.3	Strip plan / Route plan showing the OfC/Cable /Water Pipe Line, chainage, width of ROW, important mile stone, intersections, cross drainage works etc.	Shown in Drawing	
2.4	Mythology of laying of Water Pipe Line	Enclosed	
2.4.1	Open trenching method. If, yes, methodology of refilling oftrench.	Trench less	
2.4.2	Horizontal Directional Drilling (HDD) method	Yes, Through HDD	
2.4.3	Laying OFC/cable through CD works and method ol laying (Whether to be hung outside parapet)	NA	
3.0	Draft license agreement I signed by two witness	Yes	
4.0	Performance bank Guarantee.	Enclosed	
5.0	Affidavit Undertakingr tiom the Applicant for		-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A
5.1	Not to Damage to other utitity, if damaged then to Pay the losses either to NHAI or to the concemed agencY.	Yes/Enclosed	
5.2	Renewal of Bank Guarantee.	As per requirment	
5.3	Confirmation all standard condition of NHAI,s guidelines.	Yes/ Enclosed	
5.4	Shifting of OFC/cable/Water Pipe Line as and when required by NHAI.	Yes/ Enclosed	
5.5	Shifting due to 6-laning / widening of NH.	Yes/ Enclosed	
5.6	Indemnity against all damages and claims clause (xxiv)	Yes/ Enclosed	
	Traffic movement during laying of OFC/cable/ Water Pipe Line to be managed by the applicant	Yes/ Enclosed	
	If any claim is raised by the Concessionaries then the same has to be paid by the applicant.	Yes/ Enclosed	
5.9	Certificate for 6-laning from the applicant in following format. "We do undertake that I will relocate service road/approach coad/utilities at my own cost notwithstanding the permission granted within such time as will be stipulated by NHAI for future six-laning or any other development."	Yes/ Enclosed	



परियोजना निहेश्यक Artical Director भारतीय राष्ट्रीम जिन्मी प्राचिकरण National Highways Authority of India पी॰आई॰पू॰ नजीबाबाद, जिला-बिजनोर (यू.पी.) PIU- Najibabad, Distt.-Bijnor (U.P.)

S. No	. Item	Information/Status	Remarks
6.0	Affidavit /Power of Attorney in favor of authorized signatory.	Affidavit enclosed	
7.0	Copy of DOT license	No, Water Pipeline	Govt. Project
8.0	Certificate from the Executive Engineer/Assistant Engineer, Jal Nigam Bijnor	Yes/ Enclosed	
8.1	Certificate fiom confirming of all standard condition issued vide Ministry Circular No. RW/NH-33044/27/2005/S&R(R)(Pt) 7/8/2013 & dated 22.11.2016 dated.	Yes	
8.2	Certificate for 4-Laning from PD in the following format	Already 4-lane	
	(a) Where feasibility is available "I do certily that there will be no hindrance to proposed 6-laning base on the feasibility report considering proposed structure at the said location.	NA	
	(b) In case feasibility report is not available "I do certify that sufficient ROW is available at site for accommodate proposed 6-laning".	NA	
9.0	As per Guidelines license fee shall be charged.	Department will pay fee after issuing demand note.	
10	If NH section proposed to be taken up NHAI on BOT basis - a clause in para l7 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 uo gradationof (Section From Kmto km of NHAI No on Build, Operate and Transt'er Basis)	NA	
11	Who will supervise the work of laying Water Pipe Line	Office of the Executive Engineer, UP Jal Nigam (Gramin), Near Laddapur Water Works, Jhalu Road, District Bijnor, UP	
	Who will ensure that the defects in road portion after laying of Water Pipeline are corrected and if not corrected then what action will be taken.	Office of the Executive Engineer, UP Jal Nigam (Gramin), Near Laddapur Water Works, Jhalu Road, District Bijnor, UP	
	Who will pay the claims (or damages' done/disruption working of concessionaire if asked by the Concessionaire.	Office of the Executive Engineer, UP Jal Nigam (Gramin), Near Laddapur Water Works, Jhalu Road, District Bijnor, UP	
14	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) issued vide Ministry Circular RW/NH-33044/29/2015/S&R(R) (Pt.) Dated 22/11/2016.	Yes	
15	If any previous approval is accorded for laying of Water Pipeline then photocopy if register of records of permissions accorded as maintained by PD (as per Ministry Circular RWAIH 33044t29t20t5/S&R(RXPt.) Dated 221111201 6) as referred in para 13 above is enclosed or not.	NA	



परियोजना निवेशक /Project Director भारतीय राष्ट्रीय राजमार्ग प्राधिकरण National Highways Authority of India पाठआई०यू० नजीबाबाद, जिला-विजनोर (यू.पी.) PIU- Najibabad, Distt.-Bijnor (U.P.)

WATER SUPPLY PROJECT JAL JEEVAN MISSION PHASE-III DISTRICT BIJNOR DRAWING FOR PERMISSION OF ROAD CROSSING **BLOCK:-NAJIBABAD** SCHEME:- BHAGUWALA LONG: 29.712671 LAT. : 78.2554706 $_{\mathrm{NHAI}\,\mathrm{ROW}}$ TOTAL LENGTH 120M TOTAL CROSSING FROM RHS TO LHS TOTAL LENGTH HDPE PIPE DI PIPE BY USING DI PIPE USING 250MM, HDPF PIPE SULICE 300MM LENGTH 63MM 63/75/110/160/180MM **LENGTH** 119M 871M VALVE-180M NHAI ROW L.H.S. DWAR OLD NH-74, NEW NH-34 NAJIBABAD (MCW) $\overline{\alpha}$ H OLD NH-74, NEW NH-34 (Q) (S SULICE CH-32+530 NHAI ROW TOTAL TOTAL VALVE-2 TOTAL HDPE PIPE LENGTH LENGTH LENGTH HDPF PIPE 180M 63/75/110/160/180MM 871M 119M **BHAGUWALA NHAI ROW** TOTAL OHT-2 **ADDA** LENGTH TOTAL **GPS POINT** TIDPE PIPE 120M 63/75/110/160/180MM **LENGTH** LONG: 29.699359 SULICE VALVE-1 LAT.: 78.260091 450M L.H.S. TOP OF ROAD OVER FILL OLD NH-74, NEW NH-34 HARIDWAR NAJIBABAD **CASING** PIPE 250/200MM SIDE FILL OLD NH-74, NEW NH-34 SULICE VALVE-2 INSTALATION OF CASING PIPE CROSSING THE ROAD TOTAL SECTION B R.H.S. CROSSING FROM RHS TO LHS CROSSING FROM RHS TO LING HDPE PIPE / BY USING 90MM HDPE PIPE USING 63/75/110/160/180MM TOP OF ROAD LENGTH CASING PIPE HDD METHOD, L, 60 Mtr 450M CARRIAGEWAY ROAD LENGTH DETAIL **OVER FILL** CARRIAGEWAY 1+DIA Mtr RHS 1740M 3480M TOTAL HDPE PIPE OGL 63/75/110/ **OGL** OGL VINDHYA TELELINKS LIMITED DI)MM DIA PLAN OF PITS X-SECTION OF PITS STATE WATER & SANITATION MISSION GOVEREMENT OF UTTAR PRADESH FOR HDD FOR HDD IMPLEMENTATION OF VARIOUS RURAL WATER SUPPLY PROJECTS I **INSTALATION OF PIPE** THE STATE OF UTAR PRADESH FOR DIST. BIJNOR DIVISION MORADABAD UNDER STATE WATER & SANITATION MISSION INCLUDING 10 YEARS OPERATION & MAINTENANCE ALONG THE ROAD HDD = HORIZONTAL DIRECTIONAL DRILLING VINDHYA TELELINKS PVT.LTD. SECTION A PROPOSED 63-180 250/300/DIMI ROW DIA HDPE/DI PIPELINE ALONG NEW NI I-34 BY HDD/TRENCHING SCHEME-BHAGUWALA SULICE **VALVE** PLAN JJM/BJ/DWC **SECTION AB** SLUICE VALVE CHAMBER निर्माण सण्ड. उ० प्र० वन विगम

WATER SUPPLY PROJECT JAL JEEVAN MISSION PHASE-III DISTRICT BIJNOR DRAWING FOR PERMISSION OF ROAD CROSSING **BLOCK:-NAJIBABAD** SCHEME:- HASANPUR BHAGUWALA **CROSSING GPS POINT GPS POINT** CROSSING FROM LHS TO RHS LONG: 29.68257 BY USING HDD METHED LONG: 29.680685 LONG: 29.682581 R.H.S 30 Mtr CASING PIPE 200MM LAT.: 78.255108 R.H.S. - 450M NHAI ROW LAT.: 78.255102 LAT.: 78.253732 HDPE PIPE 63MM -204M--246M-NAJIB. HARIDWAR OLD NH-74, NEW NH-34 ABA OLD NH-74, NEW NH-34 Ó HDPE PIPE SULICE HDPE PIPE L.H.S HDPE PIPE L.H.S.-469M NHAI ROW 63MM 75MM VALVE-2 63MM **MOHANPUR** DHARMSALA **SULABH ADDA** SOUCHALAY **CARRIAGEWAY** TOP OF ROAD TOP OF ROAD OVER FILL **OVER FILL** 1+DIA Mtr OGL CASING 1+DIA M HDPE PIPE PIPE 200MM 63/75/90/110MM DIA -SIDE FILL -SIDE FILL INSTALATION OF CASING PIPE PLAN OF PITS X-SECTION OF PITS **INSTALATION OF PIPE** CROSSING THE ROAD ALONG THE ROAD 200 MM DIA CASING PIPE CROSSING BY HDD METHED FOR HDD FOR HDD **SECTION B SECTION A** HDD = HORIZONTAL DIRECTIONAL DRILLING **ROAD LENGTH DETAIL** LHS 469M ROW RHS 450M 919M TOTAL SULICE VINDHYA TELELINKS LIMITED PLAN **VALVE** STATE WATER & SANITATION MISSION GOVEREMENT OF UTTAR PRADESH **SECTION AB** SLUICE VALVE IMPLEMENTATION OF VARIOUS RURAL WATER SUPPLY PROJECTS IN THE STATE OF UTTAR PRADESH FOR DIST-BIJNOR DIVISION MORADABAD UNDER STATE WATER & SANITATION MISSION INCLUDING 10 YEARS OPERATION & MAINTENANCE **CHAMBER** VINDHYA TELELINKS PVT.LTD. JOB NO PROPOSED 63-125MM DIA HDPE PIPELINE ALONG NEW NH-34 BY National Highways Authority of India पी०ः े पूर्व नजीबाबाद, जिला-बिजनीर (यू.पी.) SCHEME-HASANPUR DSGN PIU- Najibabad, Distt-Bijnor (U.P.) DRWN JJM/BJ/DWG/ 00/01 CHKD

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WATER SUPPLY PROJECT JAL JEEVAN MISSION PHASE-III DISTRICT BIJNOR DRAWING FOR PERMISSION OF ROAD CROSSING **BLOCK:-NAJIBABAD** SCHEME:- KAROLI CROSSING LONG: 29.671483 LAT.: 78.248509 NEAR CROSSING FROM LHS TO RHS BY USING HDD METHED OLD GPS POINT LONG: 29,666294 R.H.S. 30 Mtr CASING PIPE 200MM WATER TANK GPS POINT LONG: 29.67253 LAT: 78.248895 **NHALROW** LAT.: 78.24712 R.H.S. VALVE-1 HARIDWAR NAJIBABAD OLD NH-74, NEW NH-34 OLD NH-74, NEW NH-34 **NHAI ROW** L.H.S. HDPE PIPE VALVE-2 63MM L.H.S. 30M CARRIAGEWAY TOP OF ROAD OVER FILL OGI **OGL** 1+D)A M 1+DIA Mtr PLAN OF PITS FOR HDD X-SECTION OF PITS **HDPE** PIPE HDD = HORIZONTAL DIRECTIONAL DRILLING FOR HDD -SIDE FILL INSTALATION OF PIPE ALONG THE ROAD ROW **SECTION A** ROAD LENGTH DETAIL LHS . 780M TOP OF ROAD RHS 780M TOTAL 1560M **OVER FILL** VINDHYA TELELINKS LIMITED ROAD LEVEL STATE WATER & SANITATION MISSION GOVEREMENT OF UTTAR PRADESH IMPLEMENTATION OF VARIOUS RURAL WATER SUPPLY PROJECTS IN THE STATE OF UTTAR PRADESH FOR DIST. BIJNOR DIVISION IMPORADABAD UNDER STATE WATER & SANITATION MISSION INCLUDING 10 YEARS OPERATION & MAINTENANCE **CASING** PIPE 200MM SULICE -SIDE FILL WINDHYA TELELINKS PVT.LTD. **VALVE** PIU- Najibarongo Disti. **PLAN** INSTALATION OF CASING PIPE HTTLE:-PROPOSED 63MM DIA HDPE PIPELINE ALONG NW NH-34 BY HDD/TRENCHING, SCHEME-KAROLI, CROSSING THE ROAD SLUICE VALVE CHAMBER **SECTION AB** BLOCK-NAJIBABAD निर्माण खण्ड, उ॰ त्र॰ वस विगम DRWN **SECTION B** IJM/BJ/DWC 00/01 बिजनौर CHKD

WATER SUPPLY PROJECT JAL JEEVAN MISSION PHASE-III DISTRICT BIJNOR DRAWING FOR PERMISSION OF ROAD CROSSING **BLOCK:-NAJIBABAD** SCHEME:- MIRJAPUR SAID AND MIRAMPUR BEGA **MANDAWALI** CROSSING FROM LHS TO RHS **GPS POINT GPS POINT** BY USING HDD METHED L.H.S. H.S. NHAI ROW O 54 Mtr CASING PIPE 200MM LONG: 29.652353 & LONG: 29.657391 **NHAI ROW** LAT.: 78.249223 共 LAT.: 78.247993 SULICE VALVE-1 HDPF PIPE 90MM NAJIBABAD OLD NH-74, NEW NH-34 OLD NH-74, NEW NH-34 HARIDWAR OLD NH-74, NEW NH-34 OLD NH-74, NEW NH-34 -65M--382M-8 188 2M 2M HDPE PIPE 110MM VALVE-2 CH-39+342 CROSSING **NHAI ROW** NHAI ROW LONG: 29.65455 HDPE PIPE R.H.S. R.H.S. 90MM CARRIAGEWAY TOP OF ROAD 1+DIA M TOP OF ROAD **OVER FILL OVER FILL** PLAN OF PITS FOR HDD 1+DIA Mtr X-SECTION OF PITS FOR HDD **OGL OGL** HDPE PIPE **CASING** 90MM DIA PIPE 200MM SIDE FILL **INSTALATION OF PIPE** INSTALATION OF CASING PIPE ALONG THE ROAD CROSSING THE ROAD 200 MM DIA CASING PIPE CROSSING BY HDD METHED SECTION A ROAD LENGTH DETAIL HDD = HORIZONTAL DIRECTIONAL DRILLING **SECTION B** LHS 361M RHS 447M M808 TOTAL ROW ROW VINDHYA TELELINKS LIMITED STATE WATER & SANITATION MISSION **SULICE** GOVEREMENT OF UTTAR PRADESH MPLEMENTATION OF VARIOUS RURAL WATER SUPPLY PROJECTS I **VALVE** THE STATE OF UTTAR PRADESH FOR DIST-BIJNOR DIVISION MORADABAD UNDER STATE WATER & SANITATION MISSION INCLUDING 10 YEARS OPERATION & MAINTENANCE SECTION AB **PLAN** VINDHYA TELELINKS PVT.LTD. SLUICE VALVE CHAMBER JOB NO PROPOSED 90MM DIA HDPE PIPELINE ALONG NEW NH-34 BY HDD/TRENCHING, SCHEME-MIRJAPUR SAID AND MIRAMPUR BEGA, NAME SIGN DATE DSGN 😾 जनमंत्राधिकारण निर्माण खण्ड. उ० प्र० बल बिगक National Highways Authority of India DRWN BLOCK-NAJIBABAD JJM/BJ/DW0 DISTRICT-BIJNOR पीठआई०यू० नजीबांबाद, जिला-विजनीर (यू.पी.) СНКЪ ਿਰਜ=ੈਂਡ