भारत सरकार सडक परिवहन और राजमार्ग मंत्रालय

क्षेत्रीय कार्यालय, भुवनेश्वर

प्लट संख्या - 184 (फायार स्टेसन चौक के पास) वरमुन्डाँ, भुवनेश्वर-751003

दूरभाषा : (0674) 2960994 & 2952994 ई-मेल :robbsr.morth@gmail.com



Government of India Ministry of Road Transport & Highways

Regional Office, Bhubaneswar

Plot No. - 184 (Near Fire Station Square) Baramunda, Bhubaneswar-751003 Ph. No.: (0674) 2960994 & 2952994

E-mail: robbsr.morth@gmail.com

No. RO/BBSR/Utility Services/NH-57/BBSR/79/2023 - 967

Date: 11th Aug, 2025

Invitation of Public Comments

Sub: Proposal for laying of water pipeline along/across NH-57 from km 255/400 to 277/780 and 4 no of crossings for Rural Piped Water Supply project pertaining to Bolagarh and Begunia Blocks o Khordha District under RWS& Division, Bhubaneswar reg.

Superintending Engineer, NH Division, Bhubaneswar vide letter dated 21.07.2025 has submitted a proposal for the above mentioned subject as detailed below:

Along the NH:

	5						
SI. No.	Chainage from km to km	Details of RoW	Carriageway width (in m)	Dia of pile (In mm)	Total length (In km)	Methodology	
1	Km 262/900 to 264/248 (BHS)	12.0 m	10.0 m	63 mm	1.348	HDD	
2	Km 263/588 to 264/248 (BHS)	12.0 m	10.0 m	75 mm	0.660	HDD	
3	Km 276/200 to 276/500 (LHS)	14.0 m	10.0 m	63 mm	0.300	HDD ·	
4	Km 277/500 to 277/780 (LHS)	14.0 m	10.0 m	63 mm	0.280	HDD	

Across the NH:

SI. No.	NH Chainage	Available RoW (in mt)	Dia of Pipe (In mm)	Width of carriageway (in mt)	Depth of laying of utility from GL	Methodology
1	255/400	14.0 m	200 mm & 450 mm	10.0 m	The pipeline is	HDD
2	262/900	14.0 m	125 mm	10.0 m	proposed to be laid	HDD
3	268/785	12.0 m	450 mm & 600 mm	10.0 m	below the Ground level	Jack Pushing
4	277/500	14.0 m	160 mm	10.0 m	varies from 1.35 m to 1.85 m	HDD

2. As per Ministry's OM No. RW/NH-33044/29/2015/S&R(R) dated 22nd November, 2016 the Highway Administrator will put out the application in the public domain for 30 days for seeking claims and objections (on grounds of public inconvenience, safety and general public interest, if any

3. In view of the above, comments of public for claims/objections, if any, on the above proposal are invited online as well as in hard copy. The strip plan/location details are enclosed herewith. The same should reach to the below mentioned address within 30 days from the date of uploading it in the website, beyond which no objection will be considered.

Address:

Regional Officer, Ministry of Road Transport & Highways, Plot No -184, Near Fire Station Sq., Baramunda, Bhubaneswar - 751003.

Yours faithfully,

11108 25.

(Sudhansu Sekhar Sahu) Senior Technical Assistant For Regional Officer

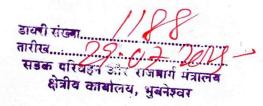
Copy to:

1) The Senior Technical Director, NIC, Transport Bhawan, New Delhi - 110001- along with strip chart for uploading on the Ministry's website.

2) General public with request to furnish comments, if any, to the above mentioned address or by e-mail to "robbsr.morth@gmail.com"



Permission



TEL -0674-2972908-(0) eenh _bbsr @ yahoo.co.in

OFFICE OF THE EXECUTIVE ENGINEER NATIONAL HIGHWAY DIVISION BHUBANESWAR PLOT NO-184, NAYAPALLI, PO-BARAMUNDA, BHUBANESWAR

To

The Regional Officer MoRT&H, Bhubaneswar

Sub: - Proposal for laying of Water pipeline along/across NH-57 from km.255/400 to 277/780 km and 4 no of crossings for rural piped water Supply Projects pertaining to Bolagarh and Begunia Blocks of Khrodha District under RWS&S Division, Bhubaneswar- Reg. Issue of

Ref: - 1. Letter No-2728, Dated:-08.07.2025 of the SE, RWS&S Division, Bhubaneswar 2. This Office Letter No-3147, Dated:-28.05.2025 3. Your Office letter No.RO/BBSR/Utility Services/ NH-57/BBSR/79/2023-1700 dt.19.12.2024

Sir,

In inviting a reference to the letters & subject cited above, the permission has already been granted by the Regional Officer, MoRT&H, Bhubaneswar vide the letter u/r-3 for laying of water supply pipeline on the above stretch of NH-57 as per the proposal received earlier from RWS&S Division, Bhubaneswar after observing all Codal formalities as per Ministry's Guideline.

Now the RWS&S Division, Bhubaneswar has submitted a revised proposal for laying of pipeline along / across the NH-57 with some deviations. In this connection a fresh joint site inspection has been conducted and accordingly a fresh estimate for License Fees & Performance B.G has been prepared based on the Bench Mark Value recently issued by the concerned Sub-Registrar. Also the SE, RWS&S Division has furnished the differential BG amount towards Performance Guarantee vide letter cited u/r-1. The details of license fees and Performance Bank Guarantee submitted are tabulated below:-

Particulars	Revised	Proposal	Remarks			
	Required	Submitted				
License Fees	9,63,930/- 20,09,950/-		The license fee as per the revised proposal comes out to be Rs 9,93,930/- (calculation sheet attached), However they have already deposited Rs 20,09,950/- in bharatkosh.			
Performance BG	13,96,700/-	13,96,700/-	The Performance BG as per the revised proposal comes out to be Rs 13,96,700/- (calculation sheet attached). They have already deposited Rs 2,67,050/- and the differential amount of Rs 11,29,650/- has been deposited now vide letter cited u/r-1.			

Therefore, in view of the change of scope in laying of pipeline, the Site Inspection report in prescribed format duly signed by the all concerned, the differential B.G amounting to Rs.11,29,650/- along with all relevant papers is submitted for further accordance of permission.

Yours faithfully,

Encl:- As above

N.H. Division, Bhubaneswar

Memo No. 4915 / Dt. 21 -> -2095

Copy submitted to the Collector & DM, Khordha for favour of kind information and necessary action.

N.H. Division, Bhubaneswar

Memo No. 4316 / Dt. 22-3-2015

Copy to the RWS&S Division, Bhubaneswar for information and necessary action with reference to her office letter no.2728 dt.08.07.2025.

> Superintending Engineer N.H. Division, Bhubaneswar

Memo No. 434 /Dt. 94-7-2095 Copy to the Asst. Executive Engineer, N.H Sub-Division, Khordha for information and necessary action.

N.H. Division, Bhubaneswar

Calculation of License Fees (RWSS Pipeline along & across the NH)

SI no	Block	Mouza	NH	Chainage	Side of laying (LHS,RHS ,Crossing.)	Length(mt)	Width/Dia	Utilised NH land Area (Sqm)	Circle Rate(Acre)	Circle Rate(sqm)	License fee/Month	License fee for 5 year	License fee (33 %) for public utilities
1	Begunia	Chakapada	57	273.500 (crossing)	crossing	14	0.400	5.6	6650000	1643.192	76.682	4600.939	1518.310
2	Begunia	Pichukuli	57	269.300 (crossing)	crossing	14	0.400	5.6	15810000	3906.597	182.308	10938.473	3609.696
3	Bolagarh	chuda	57	259.800 (crossing)	crossing	14	0.400	5.6	3400000	840.128	39.206	2352.360	776.279
4	Bolagarh	Bhimapada	57	253.200 (crossing)	crossing	14	0.400	5.6	6100000	1507.289	70.340	4220.410	1392.735
5	Begunia	chakapada	57	272.900 to 273.100 (BHS)	внѕ	400	0.400	160	6650000	1643.192	2190.923	131455.399	43380.282
6	Begunia	Pichukuli	57	269.200 to 269.400 (BHS)	BHS	400	0.400	160	15810000	3906.597	5208.797	312527.798	103134.173
7	Bolagarh	Bolagarh	57	256.900 to 258.700 (BHS)	внѕ	3600	0.400	1440	7150000	1766.741	21200.890	1272053.373	419777.613
8	Bolagarh	chuda	57	259.500 to 261.500 (BHS)	BHS	4000	0.400	1600	3400000	840.128	11201.713	672102.792	221793.921
9	Bolagarh	Brundabanpu r	57	250.880 to 253.500 (BHS)	BHS	5240	0.400	2096	1750000	432.419	7552.920	453175.191	149547.813
10	Bolagarh	Brahmapura	57	255.400 to 255.500 (RHS)	RHS	100	0.400	40	2500000	617.742	205.914	12354.831	4077.094
11	Bolagarh	Bhimapada	57	253.200 to 253.350 (RHS)	RHS	150	0.400	60	6100000	1507.289	753.645	45218.681	14922.165
								5578.4					963930.082
					1007				^			Say	9,63,930/-

Assistant Engineer
NH Section, Bolagarh

Assistant Executive Engineer
NH Sub Division, Khordha

Superintending Engineer NH Division, Bhubaneswar

Enclosure to Site Inspection report for laying of Water Pipeline along & across NH

SI. No.	NH No	NH Chainage (from km to km)	Side of laying (LHS/RHS/ Crossing)	Available ROW (Avg) (Mtr.)	Width of Carriageway (in Mtr.)	Embankment height (in mt.)	Dia of proposed utility including casing (in mm)	Methodology (Open Trench/HDD)	Depth of laying of utility from Ground Level	Width of trench (in case of open trench method)	Length of Pipe (Mtr)
1		255/400	Crossing	14.00	10.00	Avg. 2 Mtr.	200 mm & 450 mm	HDD	1500 mm		14.00
2		262/900	Crossing	14.00	10.00	Avg. 1 Mtr.	125 mm	HDD	1500 mm		14.00
3		262/900 to 264/248 & 263/588 to 264/248	Along the Road Both (LHS) & (RHS)	12.00	10.00	Avg. 2 Mtr.	63 mm & 75 mm	HDD	1200 mm		2008.00
4	NH-57	268/785	Crossing	12.00	10.00	Avg. 1 Mtr.	450 mm & 600 mm	Jack Pushing	1850 mm		12.00
5		276/200 to 276/500	Along the Road (LHS)	14.00	10.00	Avg. 2 Mtr.	63 mm	HDD	1200 mm		300.00
6		277/500 to 277/780	Along the Road (LHS)	14.00	10.00	Avg. 1 Mtr.	, 63 mm	HDD	1200 mm		280.00
7		277/500	Crossing	14.00	10.00	Avg. 1 Mtr.	160 mm	HDD	1500 mm		14.00

Project Wanager
JMC GWIL-Joint Venture
Khordha Dhenkanal Project
JM2WS

Andre

Executive Engineer
RWS & S Division
BRWS & Sswar

Junior Engineer Asst. Executive Engineer JE/SDO H / Sub-Division Khordha

Superintering Engineer

N.H Division, Bubaneswar

NH