



File No. RO/BBSR/Utility Services/NH-326A/PKHD/97/2024 - 2063

Date: 29th Jan, 2025

Invitation of Public Comments

Sub: Proposal for laying of Burjanga Megalift scheme water pipeline across NH-326A at km 76/300, km 76/350, km 77/900, km 80/500, km 87/800 & km 90/700 under Megalift Projects Division, Bhawanipatna - reg.

1. Executive Engineer, NH Division, Paralakhemundi vide letter dated 12/WE dated 02.01.2025 has submitted a proposal on the above mentioned subject as detailed below:

Sl. No.	NH No.	NH Chainage	Available RoW (in mt)	Width of carriageway (in mt)	Dia of Pipe including casing (in mm)	Width of trench	Depth of laying of utility from GL	Methodology
1	326A	76/300	16.0	10.0	400	Trenchless	1.20 m below the natural ground level	Jack pushing method
2		76/350	16.0	10.0	1200	Trenchless		
3		77/900	16.0	10.0	700	Trenchless		
4		80/500	16.0	10.0	400	Trenchless		
5		87/800	16.0	10.0	500	Trenchless		
6		90/700	16.0	10.0	400	Trenchless		


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, Infront of CRPF Stadium,
Baramunda, Bhubaneswar - 751003.

Yours faithfully,

Encl: As above


(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"

Details of ROW Statement of proposed laying Under Ground Pipeline.

SL NO	CHAINAGE in KM	PROPOSAL TO LAY UGPL LHS FROM CENTER LINE(MTR)	PROPOSAL TO LAY UGPL RHS FROM CENTER LINE (MTR)	Proposal to lay pipeline across NH in mtr	PROPOSED UGPL TO BE COVER DEPTH	Diameter of Pipe line (mm) MS/DI/HDPE	Diameter of casing Pipe line (mm)	METHODOLOGY
1	76+300 (NH-326A)	8	8	16	1.2 Mtr	400	700	Jack Pushing
2	76+400 (NH-326A)	8	8	16	1.2 Mtr	1000	1600	Jack Pushing
3	77+900 (NH-326A)	8	8	16	1.2 Mtr	400	700	Jack Pushing
4	80+500 (NH-326A)	8	8	16	1.2 Mtr	250	400	Jack Pushing
5	87+800 (NH-326A)	8	8	16	1.2 Mtr	300	500	Jack Pushing
6	90+600 (NH-326A)	8	8	16	1.2 Mtr	250	400	Jack Pushing

Omashankar Singh
08/11/2024

Executive Engineer
Megalift Projects Division
Bhawanipatna



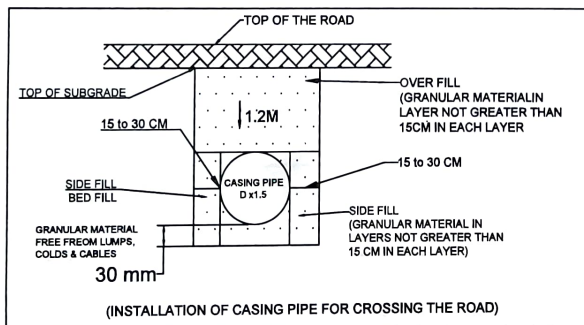
TOWARDS R. UDAYAGIRI



TOWARDS PARALAKHEMUNDI



CROSSING NO-1 E-206277,N-200712 DI PIPE LINE DIA - 400 mm	CROSSING NO-2 E-206240,N-200874 HDPE PIPE LINE DIA - 1300 mm	CROSSING NO-3 E-206072,N-200522 DI PIPE LINE DIA - 400 mm	CROSSING NO-4 E-206270,N-200308 HDPE PIPE LINE DIA - 250 mm	CROSSING NO-5 E-204759,N-200820 DI PIPE LINE DIA - 300 mm	CROSSING NO-6 E-203878,N-200835 HDPE PIPE LINE DIA - 250 mm
CH: 76.300 KM	CH: 76.400 KM	CH: 77.900 KM	CH: 80.500 KM	CH: 87.800 KM	CH: 90.600 KM
Padampur	Padampur	Padampur	Krushnapur	Badagaon	Rajapur
NH326A			NH326A		



Umasenher
08/11/2024

Executive Engineer
Megalift Projects Division
Bhubaneswar

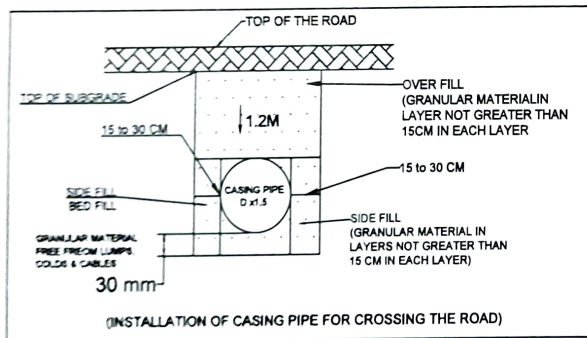
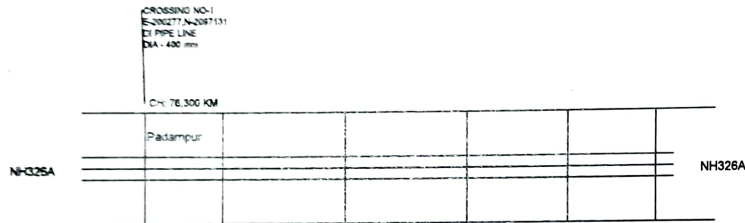
CLIENT :	DEPARTMENT OF WATER RESOURCES ODISHA CHIEF ENGINEER & PROJECT DIRECTOR MEGA LIFT PROJECTS
PROJECT :	MEGA LIFT IRRIGATION PROJECT CLUSTER - XVIII
DWG TITLE :	NH - 326A ROAD CROSSING OF BURJUNG



TOWARDS R. UDAYAGIRI



TOWARDS PARALAKHEMUNDI



Umasenker
08/11/2024

Executive Engineer
Megalift Projects Division
Bhawanipatna

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PROJECT :	MEGA LIFT IRRIGATION PROJECT CLUSTER - XVIII
DWG TITLE :	NH - 326A ROAD CROSSING OF BIRULIUNG

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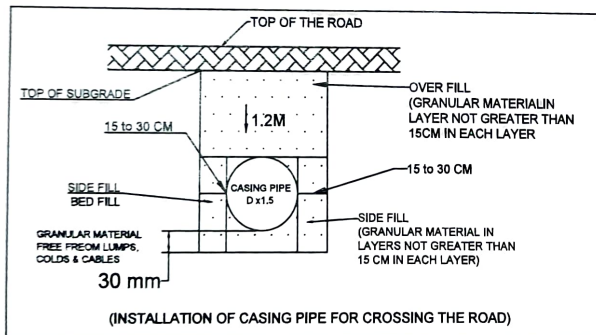
CROSSING NO-2
E-200240,N-2096874
MS PIPE LINE
DIA - 1000 mm

CH: 78.450 KM

Padampur

NH326A

NH326A



Omasekhar Sahu
08/11/2022

**Executive Engineer
Megalift Projects Division
Bhawanipatna**

CLIENT : DEPARTMENT OF WATER RESOURCES ODISHA
CHIEF ENGINEER & PROJECT DIRECTOR MEGA LIFT
PROJECTS

PROJECT : MEGA LIFT IRRIGATION PROJECT CLUSTER - XVIII

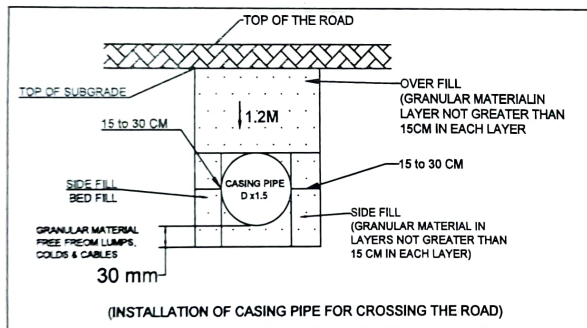
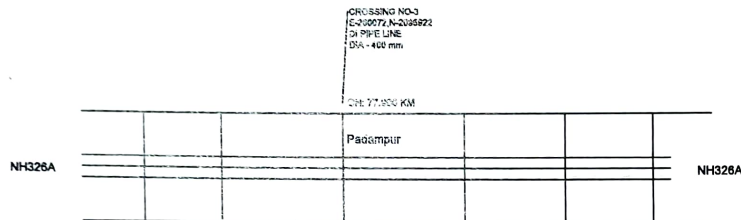
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TOWARDS R. UDAYAGIRI



TOWARDS PARALAKHEMUNDI



Umasankar Sahu
08/11/2017
Executive Engineer
Megalift Projects Division
Bhawanipatna

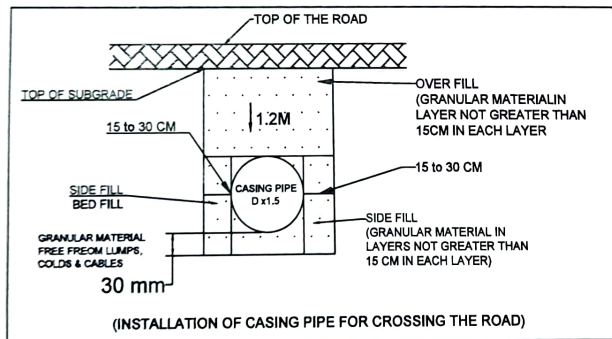
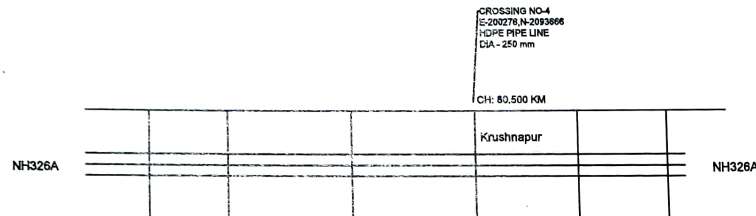
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PROJECT :	MEGA LIFT IRRIGATION PROJECT CLUSTER - XV III
DWG TITLE :	NH - 328A ROAD CROSSING OF BURUJUNG



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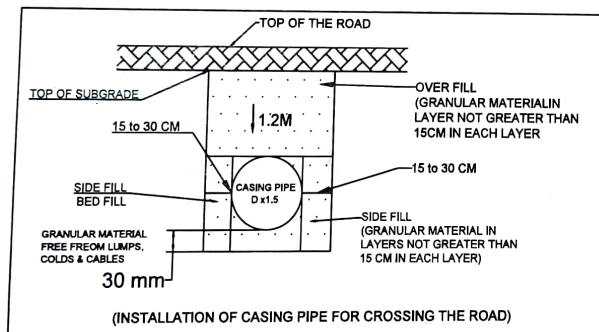
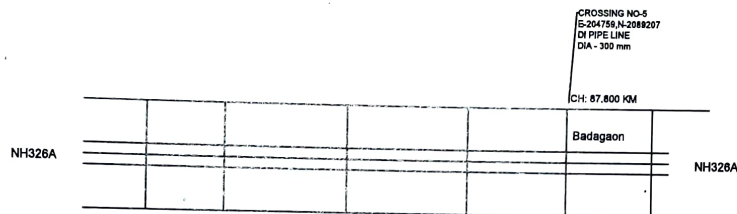
Umasanker Sahu
08/11/2024

Executive Engineer
Megalift Projects Division
Bhawanipatna

CLIENT :	DEPARTMENT OF WATER RESOURCES ODISHA CHIEF ENGINEER & PROJECT DIRECTOR MEGA LIFT PROJECTS
PROJECT :	MEGA LIFT IRRIGATION PROJECT CLUSTER - XVIII
DWG TITLE :	NH - 326A ROAD CROSSING OF BURJUNG

TOWARDS R. UDAYAGIRI

TOWARDS PARALAKHEMUNDI



Umasenker Sen
08/11/2017
Executive Engineer
Megalift Projects Division
Bhawanipatna

CLIENT :	DEPARTMENT OF WATER RESOURCES ODISHA CHIEF ENGINEER & PROJECT DIRECTOR MEGA LIFT PROJECTS
PROJECT :	MEGA LIFT IRRIGATION PROJECT CLUSTER - XVII
DWG TITLE :	NH - 326A ROAD CROSSING OF BURUJUNG



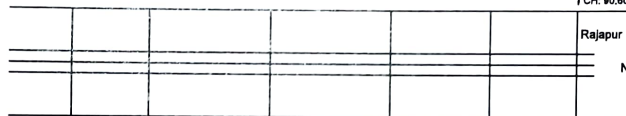
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NH326A

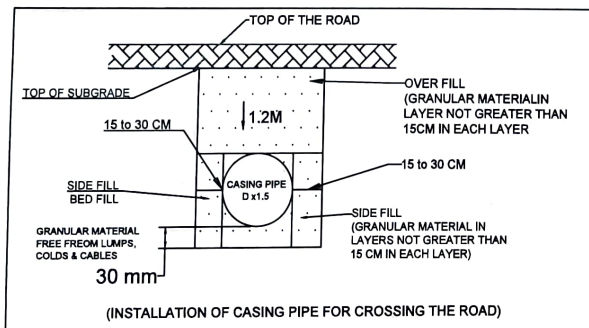


CROSSING NO-4
[E-203878 JA-20M835
HOPE PIPE LINE
DIA - 250 mm

CH: 90.800 KM

Rajapur

NH326A



Umasankar Sen
08/11/2024

Executive Engineer
Megalift Projects Division
Bhawanipatna

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