



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)
National Highways Authority of India
(Ministry of Road Transport & Highways, Government of India)

क्षेत्रीय कार्यालय, मदुरै / Regional Office, Madurai

दूसरा व तीसरी तल, विजय कृष्ण प्लाज़ा, संख्या-1, लेक एरिया, मेलूर मेन रोड, माटुतावनी, मदुरै-625 107
2nd & 3rd Floor, Vijay Krishna Plaza, No.1, Lake Area, Melur Main Road, Mattuthavani, Madurai-625 107

दूरभाष/ Tele : +91-452-258 8999 वेब / Website : www.nhai.gov.in ई-मेल/ E-mail : romadurai@nhai.org



NHAI/15018/4.2/02/2024/RO Madurai/E-243196/ 528

13th May, 2024

INVITATION OF PUBLIC COMMENTS

विषय: भाराराप्रा - क्षे.का. मदुरै- पकाई, डिंडिगल -Four Laning of Oddanchatram to Madathukulam section of NH-209 (New NH-83) - Proposal for getting Permission to lay the Underground Water Pipeline along the ROW using Dia. 250mm DIK7 Water Pipe starting from Km 45/660 to Km 46/294 on LHS & RHS using Dia. 63mm HDPE Water Pipe starting from Km 52/050 to Km 52/460 on LHS & RHS and across the road at Km 45/660 in Dia. 250mm DI Water Pipe using Dia. 500mm MS Casing Pipe and at Km 52/050 in Dia. 63mm HDPE Pipe using Dia. 600mm Existing Utility Duct of NH - 209 (New NH-83) [Dindigul - Coimbatore Section] in the State of Tamil Nadu- Invitation of Public Comments - Reg.

प्रसंग: PD, Dindigul Lr.No- NHAI/PIU/DGL/11014/10/NOC/Pkg-II/2024/542 dt. 11.03.2024. (received on 14.03.2024)

The proposal received from PD, Dindigul vide Lr.No- for/PIU/DGL/11014/10/NOC /Pkg-II/2024/542 dt.11.03.2024 there by requesting permission for Proposed Laying of Water Supply Pipeline along the ROW using Dia. 250mm DIK7 Water Pipe starting from Km 45/660 to Km 46/294 on LHS & RHS using Dia. 63mm HDPE Water Pipe starting from Km 52/050 to Km 52/460 on LHS & RHS and across the road at Km 45/660 in Dia. 250mm DI Water Pipe using Dia. 500mm MS Casing Pipe and at Km 52/050 in Dia. 63mm HDPE Pipe using Dia. 600mm Existing Utility Duct of NH -209 (New NH-83) [Dindigul - Coimbatore Section] in the state of Tamil Nadu as proposed by Executive Engineer, TWAD Board, Project Division, Oddanchatram.

Accordingly, as per Policy Guidelines issued by Ministry vide letter No. RW/NH-33044/29/2015/S&R(R) dated 22.11.2016, the application is being uploaded on public domain for 30 days for seeking claims and objections (on grounds of public inconvenience, safety and general public interest).

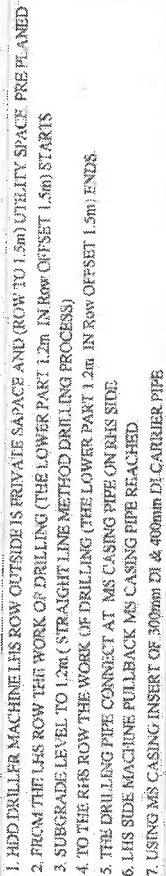
In view of the above, comments of the public on the above proposal is invited to the below mentioned address:

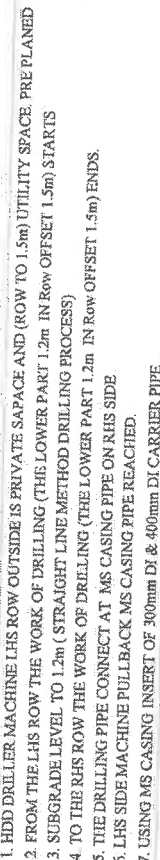
Regional Officer,
National Highways Authority of India,
No.2nd & 3rd Floor, Vijay Krishna Plaza,
No.1, Lake Area, Melur Main Road, Mattuthavani,
Madurai - 625 007.

महेंद्र मीना
13/05/24
(महेंद्र मीना | Mahendra Meena)
प्रबंधक (तक) | Manager (Tech)

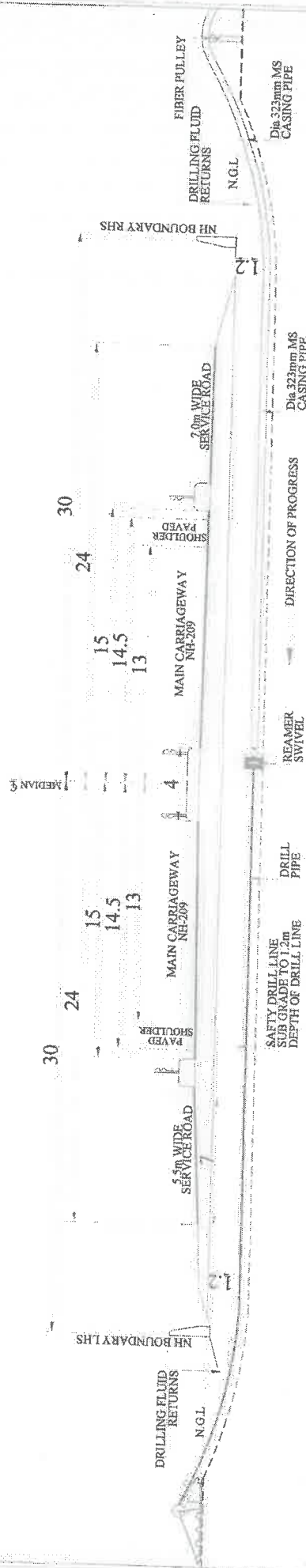
संलग्न: As above

प्रतिलिपि: 1. The NIC, New Delhi - for uploading in the Ministry's website.
2. The PD, Dindigul - for information.





AT KM 28/469 PULL BACK HDD PROCESS



PULL BACK HDD PROCESS

AFTER THE HOLE IS ENLARGED, THE PRODUCT PIPE CAN BE PULLED THROUGH A PULLBACK. A REAMER IS ATTACHED TO THE DRILL STRING AND THEN CONNECTED TO THE DRILL HEAD TO PULL THE PIPE THROUGH A ROTARY MOTION.

1. HDD DRILLER MACHINE LHS ROW OUTSIDE IS PRIVATE SAFACE AND (ROW TO 1.5m) UTILITY SPACE PRE PLANED
2. FROM THE LHS ROW THE WORK OF DRILLING (THE LOWER PART 1.2m IN ROW OFFSET 1.5m) STARTS
3. SUBGRADE LEVEL TO 1.2m (STRAIGHT LINE METHOD DRILLING PROCESS)
4. TO THE RHS ROW THE WORK OF DRILLING (THE LOWER PART 1.2m IN ROW OFFSET 1.5m) ENDS.
5. THE DRILLING PIPE CONNECT AT MS CASING PIPE ON RHS SIDE
6. LHS SIDE MACHINE PULLBACK MS CASING PIPE REACHED.
7. USING MS CASING INSERT OF 300mm DI & 400mm DI CARRIER PIPE

(Signature)
THE EXECUTIVE ENGINEER
TAMIL NADU WATER SUPPLY
AND DRAINAGE BOARD
PROJECT DIVISION