



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, माट्टुतावनी, मदुरै-625 007
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INVITATION OF PUBLIC COMMENTS

NHAI/15018/4.6/12/2022/RO-Madurai/E-159710/2135

30.08.2022

Sub: NHAI - RO-Madurai - PIU, Trichy - Proposal for laying of Water Supply Pipeline along NH from Km 167/930 to Km 171/200 (RHS) by open trench method and across NH at Km 167/930 by HDD method in Trichy - Karur Section of NH-81 (Old NH-67) for TWAD Board - Sivagangai CWSS - Package-I Kumaramangalam Pirivu road to Thannerpalli area in the State of Tamil Nadu - Proposal submitted - Reg.

The proposal regarding permission for laying of Water Supply Pipeline along NH from Km 167/930 to Km 171/200 (RHS) by open trench method and across NH at Km 167/930 by HDD method in Trichy - Karur Section of NH-81 (Old NH-67) for TWAD Board - Sivagangai CWSS - Package-I Kumaramangalam Pirivu road to Thannerpalli area in the State of Tamil Nadu proposed by the Executive Engineer, TWAD Board, Project Division, Kulithalai was submitted to this office by PD, PIU, Trichy vide letter No. NHAI/PD/TRY/Utility/TWAD/NH 67/2022/1252 dated 12.07.2022 (Received on 20.07.2022) in accordance with Ministry's latest guidelines dated 22.11.2016.

2) The alignment proposed by the Executive Engineer, TWAD Board, Project Division, Kulithalai for laying of water supply pipeline along NH from Km 167/930 to Km 171/200 (RHS) by open trench method and across NH at Km 167/930 by HDD method in Trichy - Karur Section of NH-81 (Old NH-67) in the State of Tamil Nadu as detailed under:

Stretch in Km	Dia of the pipe	Length in Meters	Available ROW (in Meter)		Distance of WSPL from C/L (in Meter)		Distance to the casing pipe from the top of the sub grade/ GL (m)	Method of Laying WSPL	of
			LHS	RHS	LHS	RHS			
Along NH									
Km 167/930 to Km 168/630 (RHS)	1118 mm dia DI Pipe	700	12m to 13m	15m to 16m	-	13.5m	1.850 m	By Open Trench Method.	
Km 168/630 to Km 170/100 (RHS)	600 mm dia DI Pipe	1470	12m to 13m	16m to 20m	-	14m to 18m	1.850 m	By Open Trench Method.	

S. Thirumala

Stretch in Km	Dia of the pipe	Length in Meters	Available ROW (in Meter)		Distance of WSPL from C/L (in Meter)		Distance to the casing pipe from the top of the sub grade/ GL (m)	Method of Laying of WSPL
			LHS	RHS	LHS	RHS		
Km 168/630 to Km 170/550 (RHS)	600 mm dia DI Pipe	1920	12m to 13m	16m to 20m	-	14m to 18m	1.850 m	By Open Trench Method.
Km 168/630 to Km 170/550 (RHS)	500 mm dia DI Pipe	1920	12m to 13m	16m to 20m	-	14m to 18m	1.850 m	By Open Trench Method.
Km 170/550 to Km 171/200 (RHS)	500 mm dia DI Pipe	650	12m to 13m	15m to 17m	-	14m to 16m	1.850m	By Open Trench Method.
Across NH								
Km 167/930	1600mm dia MS Pipe with 1118mm dia MS Pipe	27	12	15	-	-	1.850 m	By HDD method.

3) The Right of Way is varying from 27m to 32m in the aforesaid stretch. The Executive Engineer, TWAD Board, Project Division, Kulithalai has proposed to lay Water Supply Pipeline along NH from Km 167/930 to Km 171/200 (RHS) and across NH at Km 167/930 in Trichy - Karur Section of NH-81 (Old NH-67) in the State of Tamil Nadu. Further, the Executive Engineer, TWAD Board, Project Division, Kulithalai has given undertaking that the proposed Water Supply Pipeline will be laid **along NH by Open Trench Method** (From Km 167/930 to Km 171/200 (RHS)) at a depth of 1.850 m from the ground level at the extreme edge of the RoW & **across NH through HDD Method** at a depth of more than 1.850 m to the casing pipe from the top of the sub grade which is in conformity with Ministry's latest guidelines dated 22.11.2016.

4) The Executive Engineer, TWAD Board, Project Division, Kulithalai has furnished an undertaking to the effect that they will shift the laid water supply pipeline as and when required by NHAI at their own risk and cost without claiming any cost from NHAI. Also, certified that, the proposed laying of water supply pipeline work will not to damage any other utility, if damaged, they will pay the losses either to NHAI or to the concerned agency.

S. Thiruv


5) As per the guidelines issued by the Ministry vide letter No. RW/NH-33044/29 /2015/S&R(R) dated 22.11.2016, the application submitted by the applicant will be made available for Public comments and the comments will be invited within 30 days from the day of uploading.

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

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

This is issued with the approval of RO-Madurai.

Encl: As Above.


(S Thamizharasan)
Manager (Tech.),
Regional Office - Madurai.

Copy to:

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