

भारतीय राष्टीय राजमार्ग प्राधिकरण (सड़क परिवहन और राजमार्ग मंत्रालय) National Highways Authority of India (Ministry of Road Transport & Highways) क्षेत्रीय कार्यालय, चेन्नई / Regional Office, Chennai 'श्री टावर' 3" मंजिल, DP-34(SP), इंडस्ट्रीयल एस्टेट, गिण्डि, चेन्नई - 600 032 'SRI TOWER', 3" Floor, DP-34 (SP), Industrial Estate, Guindy, Chennai - 600 032. NHAI/11019/16/2009/RO Chennai/ 7A8

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1st March, 2021

## **Invitation of Public Comments**

NHAI, RO Chennai - PIU, Chennai - Request for permission to lay 33KV 1 x 630 Sq.mm XLPE UG Cable from Ambattur 110KV SS to Adayalampattu 33/11KV SS along the road from Km.19/481 to Km.22/100 for a total length of 2619m on LHS by Trenchless Method in Chennai Bypass in the limits of National Highways in the State of Tamil Nadu - Reg.

The proposal is regarding permission to lay 33KV 1 x 630 Sq.mm XLPE UG Cable from Ambattur 110KV SS to Adayalampattu 33/11KV SS along the road from Km.19/481 to Km.22/100 for a total length of 2619m on LHS by Trenchless Method in Chennai Bypass in the limits of National Highways in the State of Tamil Nadu submitted to this office by the PD, PIU, Chennai, vide letter No. NHAI/18011/10.28/2018/PIU.Chennai/1913 dated 01.10.2020.

2 The alignment proposed by Executive Engineer, Civil CDC, TANGEDCO, Guindy, Chennai on Chennai Bypass along the road from Km.19/481 to Km.22/100 (LHS) in the State of Tamil Nadu as detailed under:

SI. No	Stretch	Available ROW (in Meter)		Proposal
		LHS	RHS	i Toposal
1	From Km.19/481 to Km.22/100 (LHS)	30m from CL		It is proposed to lay 33KV 1 x 630 Sq.mm XLPE UG Cable from Ambattur 110KV SS to Adayalampattu 33/11KV SS along the road from Km.19/481 to Km.22/100 for a total length of 2619m on LHS by Trenchless Method.

- Executive Engineer, Civil CDC, TANGEDCO, Chennai has proposed that the cable will be laid at a depth of 1.20m from the ground level by Trenchless Method along the utility corridor in the LHS of the ROW.
- Executive Engineer, Civil CDC, TANGEDCO, Chennai has furnished an 4 undertaking that they will relocate cable lines/utility at their own cost not-withstanding the permission granted within such time as will be stipulated by NHAI for any other development. Further, the applicant has undertaken not to damage other utility, if damaged then to pay the losses either to NHAI or to the concerned agency. The

कारपोरेट कार्यालय : जी-5 एवं 6, सेक्टर -10, नई दिल्ली-110075- वेबसाइट : http://www.nhai.gov.in, http://www.nhai.org Corporate Office : MG-5-&-6F-Sector - 10 Dwarka, New Delhi - 110075. Website: http://www.nhai.gov.in, http://www.nhai.org

## National Highways Authority of India

applicant has undertaken to indemnify the concerned agency or NHAI as the case maybe, against all damages and claims, if any, due to the digging of trenches for laying cables/ducts.

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 proposal submitted by Executive Engineer, Civil, CDC, TANGEDCO, Chennai will be made available for public comments / objections 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
(Ministry of Road, Transport & Highways)
SRI Tower, 3rd Floor
DP - 34 (SP), Industrial Estate,
Guindy - Chennai-600 032

Yours faithfully,

(G.Athipathi) Manager (Tech.) Regional Office, Chennai

## Copy to:

- 1. Web Admin NHAI HQ, New Delhi For uploading in the website.
- 2. The NIC, New Delhi For uploading in the Ministry's website.
- 3. PD, NHAI, Chennai For Information