

Government of India

Ministry of Road Transport & Highways

(Chief Engineer - Regional Office, Lucknow)

N.H. Bhawan, Biotech Chowk, Lucknow Ring Road, Vikas Nagar, Lucknow - 226 022

Ph.: (0522) - 2967112, 2738226 (Tele-Fax)

Dated: 30.03.2026

Invitation of public comments

Sub.: Proposal for the permission of laying U/G 90 mm MDPE pipe by HDD method along NH-330, (Ayodhya - Balrampur section), from Ch. 184.350 to Ch. 189.211 RHS, (Length-4861) Ch. 189.211-Ch.190.129 LHS (Length - 918) & One No. Crossing at Ch.189.211 (Length-18m), Total length-5797 at Gonda City, District- Gonda in the state of Uttar Pradesh.- Reg.

M/s Torrent Gas Limited has submitted the Proposal for the permission of laying U/G 90 mm MDPE pipe by HDD method along NH-330, (Ayodhya - Balrampur section), from Ch. 184.350 to Ch. 189.211 RHS, (Length-4861) Ch. 189.211-Ch.190.129 LHS (Length - 918) & One No. Crossing at Ch.189.211 (Length-18m), Total length-5797 at Gonda City, District- Gonda in the state of Uttar Pradesh to Executive Engineer PWD NH Division Ayodhya.

2. The above proposal has been examined in this office in light of Ministry guidelines issued vide OM no.RW/NH-33044/29/2015/ S&R(R) dated 22.11.2016 & NH-36094/01/2022-S&R (P&B) dated 24.04.2023. The application shall be put out in the public domain for 30 days for seeking claims and objections (on grounds of public inconvenience, safety and general public interest).

3. In view of the above, comments of the public on the above application (checklist enclosed) is invited to the below mentioned address:

The Chief Engineer - Regional Officer,
Ministry of Road Transport & Highways,
N.H. Bhawan, Biotech Chowk, Lucknow Ring Road,
Vikas Nagar, Lucknow - 226 022.

Encl.: As above.

Yours faithfully,

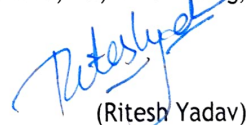


(Ritesh Yadav)

Assistant Executive Engineer
for Chief Engineer - Regional Officer

Copy to:

- (i) NIC, New Delhi - for uploading on the Ministry's website.
- (ii) The Chief Engineer (NH), Public Works Department, Nirman Bhavan, 96, M. G. Marg, Lucknow - 226 001.



(Ritesh Yadav)

Assistant Executive Engineer
for Chief Engineer - Regional Officer