



Government of India

Ministry of Road Transport & Highways

(Regional Office, Gandhinagar, Dadra & Nagar Haveli and Daman & Diu)

4<sup>th</sup> floor, Block No. 14, New Sachivalaya, Regional Office, Gandhinagar, Gujarat-382010  
Phone No. 079-23240091, Phone/Fax No. 079-23220705 Email:rogandhinagar@yahoo.in

RW/GNR/NH/US/EL/NOC/209/2020/1032

Date: 23 December 2020

**Invitation of Public Comments**

**Subject:** Permission for laying underground 220 KV EHV cable along km 40/840 to km 40/880, RHS, km 40/860 to km 40/880 LHS, Km 40/740 to km 40/800 RHS and cross km 40/880 to km 40/740 on NH 147 in the state of Gujarat.

**Reference:** Letter No. NHP-11-2020-1646-M dated 16.12.2020

The Under Secretary, Roads and Building Department, Government of Gujarat vide letter cited under reference has recommended the subject cited proposal for laying underground 220 KV EHV cable along km 40/840 to km 40/880, RHS, km 40/860 to km 40/880 LHS, Km 40/740 to km 40/800 RHS and cross km 40/880 to km 40/740 on NH 147 in the state of Gujarat.

2. As per Ministry vide OM No. RW/NH-33044/29/2015/S&R(R) dated 22.11.2016, the Highway Administration will make available the proposal seeking permission for utility laying for public comments for 30 days on ground of general public interest for seeking claims and objections.

3. In view of the above the comments of public are invited on captioned proposal and the same should reach to below mentioned address till 24.01.2021 beyond which no comments will be considered.

The Regional officer, Gandhinagar  
Ministry of Road Transport & Highways  
(Regional Office, Gandhinagar, Dadra & Nagar Haveli and Daman & Diu)  
4th floor, Block No. 14, New Sachivalaya, Regional Office, Gandhinagar, Gujarat-382010  
Email: rogandhinagar@yahoo.in

4. This issues with the approval Regional Officer, MoRT&H, Gandhinagar.

(Ganesh Shelar)

Assistant Executive Engineer  
For Regional Officer Gandhinagar

**Copy to:**

1. The Senior Technical Director, NIC, Transport Bhawan, New Delhi-110001- for uploading on Ministry's website.
2. The Chief Engineer(NH) &AS, Roads and Building Department, Government of Gujarat.- for information.

3. The Executive Engineer, NH-Division Ahmedabad -For Information and necessary Action.
4. Vice President, EHV project, Torrent Power Pvt Ltd.

- i. For information and with request to submit the license fees of Rs.6,61,568.00 and requisite performance BG of Rs. 4,24,000.00 as worked out by the R&B Department of Government of Gujarat. The license fee shall be submitted through online portal for NTRP collection i.e through BHARATKOSH (<https://bharatkosh.gov.in/>) within 15 days and BG for restoration charges. The receipt of online license fee deposition should be submitted to this office with intimation to the Executive Engineer, NH-Division, Ahmedabad. The BG should be in favor of the Executive Engineer, NH- Division, Ahmedabad (as per prevailing procedure in R&B Dept.) and to be submitted to Executive Engineer, NH- Division , Ahmedabad custodian of BG/s.

The details for payment for submission of license fees through NTRP of is as under:


**Name of Ministry: ROAD TRANSPORT & HIGHWAYS**

**Pay & Account Office (PAO): 034650 -PAO(NH), Mumbai**

**Drawing & Disbursing Office(DDO): 234653, SE**

**Purpose: 'license fees for laying utility services'**

**'Processing fee for permission to access to NH'** (only if above purpose is not available)

  
(Ganesh Shelar)  
Assistant Executive Engineer  
For Regional Officer Gandhinagar

**Note: This document is not any kind of NOC.**

**Subject:** Permission for laying underground 220 KV EHV cable along km 40/840 to km 40/880, RHS, km 40/860 to km 40/880 LHS, Km 40/740 to km 40/800 RHS and cross km 40/880 to km 40/740 on NH 147 in the state of Gujarat.

Details of the proposal are as under

|    |   |  |
|----|---|--|
| 1  | Name of Applicant and Department  | P.K Parikh, Vice President, EHV, Torrent Power Limited   |
| 2  | NH No   | NH-147 (old NH-8C)   |
| 3  | Width of ROW  | 58 mtr   |
| 4  | Whether Service road is existing  | Yes utility is placed in outer most corridor beyond service road                                     |
| 5  | Number of lane/s  | 6 lane with service road ( as per ongoing development)   |
| 6  | Purpose of utility  | Underground electric line  |
| 7  | Dimension of pipelines  | 600 mm dia RCC protection pipe.  |
| 8  | Whether provisions of utility duct is available at propose location                               | Nil  |
| 9  | Whether a certificates as per para 4 of guidelines issued by MoRT&H vide letter dated 22.11.2016. | NA   |
| 10 | Location of Utility w.r.t NH  | Across NH-147 (02 Nos of crossing)<br>1. at km 40/880<br>2. at km 40/740,<br>Along NH 147 in 120 mtr |
| 11 | Methodology for laying electric pipeline  | HDD method for crossing<br>Detailed methodology placed in file                                       |
| 12 | Whether details of rent /license fees is given  | Yes. As per para 4 above.  |
| 13 | Whether State R&B has recommended the proposal for access permission                              | Yes vide letter dated 16.12.2020   |

*GP*