

Government of India 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 Phone No. 079-29650091, Phone/Fax No. 079-23220705 Email:rogandhinagar@yahoo.in

RW/GNR/NH/US/EL- GETCO/NOC/162/2019/127/ Date: \6 February 2021

Invitation of Public Comments

Subject: Proposal for permission for laying of 66 KV Vasedi Pavi Jetpur line with ACSR Dog conductor on D/C panther tower on NH-56 at km 394/100 Village - Dhandhoda, Taluks Chotaudeypur, District Chotaudeypur in the State of Gujarat.

Reference: letter No. NHP-17-2020-670 -M dated 05.01.2021 from the under Secretary (NH), Roads and Building Department Government of Gujarat

The Under Secretary, Roads and Building Department, Government of Gujarat vide letter cited under reference has recommended the subject cited proposal for permission for for laying of 66 KV Vasedi Pavi Jetpur line with ACSR Dog conductor on D/C panther tower on NH-56 at km 394/100 Village - Dhandhoda, Taluks Chotaudeypur, District Chotaudeypur in the State of Gujarat for approval of Regional Officer, MoRT&H Gujarat.

- As per Ministry vide OM No. RW/NH-33044/29/2015/S&R(R) dated 22.11.2016, the 2. 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.
- In view of the above the comments of public are invited on captioned proposal and 3. the same should reach to below mentioned address till 16.03.2021 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

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

> (Ganesh Shelar) **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 Vadodara-For Information and necessary

Action.

- 4. The Executive Engineer. (Construction), GETCO, Jambua.
 - i. For information and with request to submit the <u>license fees of Rs. 150.48</u>

 <u>and requisite performance BG of Rs. 1,00,000.00</u> 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, Vadodara. The BG should be in favor of the Executive Engineer, NH-Division, Vadodara (as per prevailing procedure in R&B Dept.) and to be submitted to Executive Engineer, NH-Division , Vadodara 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)

ii. Further, fresh license deed in 2 copies shall be submitted in the name of Regional Officer Gandhinagar and M/s GETCO.

(Canach Sholas)

(Ganesh Shelar) Executive Engineer For Regional Officer Gandhinagar

Note: This document is not any kind of NOC.

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The details of the proposal are as under:

1	Name of Applicant and Department	Executive Engineer (Construction), GETCO Jambua		
2	NH No	NH-56		
3	Width of ROW	24 mtr		
4	Whether Service road is existing	Nil		
5	Number of lane/s	2 lane		
6	Purpose of utility	Overhead electric line		
7	Height of the towers	30.75 mt (LHS) , 27.75.mt (RHS) Tower is at distance of 131 mt from the		
8	Location of Utility w.r.t NH	Lft edge of ROW and 42 mt from right edge of ROW. And satic fies the criteria of 10 to 12 mt distance from edge of extreme shoulder of extreme traffic lane as per Ministry's guidelines issued vide letter NoNHIII/P/20/77 Dated 08.04.1982 and IRC 32:1969		
9	Methodology for laying water pipeline	Overhead crossing supported on towers Detailed methodology placed in file		
10	Vertical clearance	Voltage Vertical Propose clearance vertical required clearan	ed Whether proposal fulfils	
	I as the being the tree of	66 KV 6100 mm 10750m	m Yes	
	CONTRACT BY BEST OF	132 KV 6100 mm NA		
		220 KV 7015 mm NA		
		400 KV 8840 mm NA		
10	Whether details of rent /license fees is given			

