

Government of India Ministry of Road Transport & Highways Office of the Chief Engineer-Regional Officer No. 32, 2nd Floor, KSCFL Building, D. Devaraj Urs Road, (Race Course Road), BENGALURU-560 001 Email: <u>robengaluru@gmail.com</u>; Telephone: 080-22267457, 080-22265765

No. RW/BNG/PER.CASES/BNG. DVN/2020

Dated: 05.04.2021

Notice Inviting Public Comments on proposal seeking permission for laying of OFC cable from Km 504.400 to 530.500 along NH - 181 (Old NH 67) on LHS for a total length of 26.100 Kms and one road crossing at Km 530.500 through HDD method by M/s. Jio Digital Fibre Ltd - Reg.

Reference: The Executive Engineer, NH Div, Bengaluru letter No. EE/NHDB/AE-2/NH-275/NOC/OFC/Compliance/2020-21/2047 dated 03.03.2021.

The Executive Engineer, NH Division, Bengaluru vide letter cited under reference above (Annexure I), has submitted the proposal seeking permission for laying of OFC cable from Km 504.400 to 530.500 along NH - 181 (Old NH 67) on LHS for a total length of 26.100 Kms and one road crossing at Km 530.500 through HDD method by M/s. Jio Digital Fibre Ltd.

2. The proposal has been examined as per Ministry's Guidelines vide letter no.RW/NH-33044/29/2015/S&R(R) dated 22.11.2016 and is generally found in order.

3. In view of above, as per Ministry's said guidelines Para 4, public comments are invited on the above proposal making claims and raising objections (on grounds of public inconvenience, safety and general public interest) if any within 30 days on public portal i.e., website of Ministry of Road Transport and Highways (morth.nic.in) in Form-A (copy enclosed) for "Accommodation of Public and Industrial Utility Services along and across National Highways".

Comment Inviting Authority

The Chief Engineer-Regional Officer Ministry of Road Transport & Highways No.32, 2nd Floor, Race Course Road, Bangalore-560 001 Email: <u>robengaluru@gmail.com</u>; Telephone: 080-22217457, 080-22105765

Sector

Enclosed: As above

(S.Sadananda Babu) Superintending Engineer For Chief Engineer - Regional Officer The Senior Technical Director, NIC, Transport Bhawan, New Delhi- 110001 for

- Copy to : (i)
 - (ii) M/s. Jio Digital Fibre Pvt., Ltd., No. 51, RMZ Icon, Palace Cross Road,
 - Vasanthanagar, Bangalore 560052 for information.

(S.Sadananda Babu) Superintending Engineer For Chief Engineer - Regional Officer

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FORM A

Form for seeking claims and objections (on grounds of public inconvenience, safety and general public interest) on the application for Accommodation of Public and Industrial Utility Services along and across National Highways.

Subject: Proposal seeking permission for laying of OFC cable from Km 504.400 to 530.500 along NH - 181 (Old NH 67) on LHS for a total length of 26.100 Kms and one road crossing at Km 530.500 through HDD method by M/s. Jio Digital Fibre Ltd - Reg.

The claims and objections (on grounds of public inconvenience, safety and general public interest) by the general public needs to be given within 30 days of uploading the online application for comments.

SI. No	Item	Details		
1	Name of the person who is desiring to give claims and objections (on grounds of public inconvenience, safety and general public interest)			
2	Address of the person			
3	Details of the application for Accommodation of Public and Industrial Utility Services along and across National Highways against which claims and objections are being given (name of applicant and other details like site address etc.)			
	a) Application No.			
	 b) Name of applicant (who applied to Accommodation of Public and Industrial Utility Services along and across National Highways) 			
	c) Details of Application			
4	The claims and objections (on grounds of public inconvenience, safety and general public interest)			

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, NO 22 Office of the Executive Engineer ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರವರ National Highways Division, , ಕಛೇಲಿ ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾಲಿ ವಿಭಾಗ, No.13/4, 4th Floor CFC ಬೆಂಗಳೂರು. Building Nrupathunga Road REEC ಕರ್ನಾಟಕ ಸರ್ಕಾರ e-mail- executive_engi@yahoo.com Bangalore -560001 Ph No -080-22211207 NO: EE/NHDB / AE-2/ NH-275/NOC/OFC- Compliance / 2020-21 2H87 03/03/2021 70, The Chief Engineer-Regional Officer, O/o. THE CE-RO MORT&H, BENGALURU MoRT&H, Diary No .: 2718 Bangalore. 08103 Dates Sir, Sub: NOC for laying of OFC line along NH-181(Old NH-67) from KKTN Border Km: 504.400 to Gundlupet Km: 530.500 on LHS and one road crossing at Km: 530.500 by M/s. Jio Digital Fibre Private Limited, Bengaluru-Reg. Ref: 1. Assistant Executive Engineer, NH sub division, Mysuru letter no: 1061-62

- Ref: 1. Assistant Executive Engineer, NH sub division, Mysuru letter no: 1061dt: 07.03.2020.
 - 2. This office letter no: 545 dated: 07.07.2020.
 - Chief Engineer-Regional Officer, MoRT&H, Bangalore letter no: 306 dated: 27.07.2020.
 An integrating Engineer, NH sub division, Musuru letter po: 6
 - 4. Assistant Executive Engineer, NH sub division, Mysuru letter no: 602 dt: 05.02.2021.

Referring to the letter cited under ref (3), the NOC proposal for laying of Optical Fibre Cable along NH-181(Old NH-67) from KKTN Border Km: 504.400 to Gundlupet Km: 530.500 on LHS and one road crossing at Km: 530.500 as sought by M/s. Jio Digital Fibre Private Limited, Bengaluru which was submitted for approval vide this office letter under ref(1) above has been returned with some observations. Accordingly, the Jio Digital Fibre Private Limited, Bangalore has submitted the compliance to the observations and the Assistant Executive Engineer, NH sub division, Mysuru vide letter under ref (4) has recommended the compliance which is as follows:

Sl No.	Observations	Compliance		
1	Methodology of laying of OFC is stated as by open trenching method. However, it is preferred to lay the OFC by HDD method. Accordingly, the proposal needs to be modified	laying of OFC cable is done by adopting HDD method only.		
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2	ROW is stated as varies from 20m to 30m	The ROW varies from 15 to 20 m and the
	in the checklist enclosed with the	details of the ROW in the proposed stretch
	proposal. However, the same does not	of OFC cable laying is enclosed in
	tally with that marked in the drawing.	ANNEXURE. Accordingly, the drawings
	This needs to be verified and corrected	have also been corrected as per the
	based on the site conditions.	available ROW width.
3	Typical cross-sectional drawing is	Cross-sectional drawing at different
	submitted. However, cross sectional	location of OFC being laid w.r.t site
	drawings at different location of OFC	conditions, duly certified by the Executive
	being laid etc. w.r.t site conditions, duly	Engineer is submitted.
	certified by the Executive Engineer needs	
	to be submitted	
4	Diameter of the outer pipe (casing pipe)	Diameter of the outer pipe (casing pipe) of
	of the cable being laid is not marked in	the cable being laid is of 40mm dia and
	the drawing	same is marked in the drawing attached.
5	Calculation of license fee needs to be	Calculation of BG & Licensee fee is verified
5	verified and corrected w.r.t the rate list	w.r.t the rate list issued as per the
		prevailing rates of sub register market
	enclosed with proposal	value of the respective circle is also
		enclosed.

The proposal for laying of OFC from Karnataka- Tamilnadu border Km: 504.400 to Gundlupet Km: 530.500 of NH-181 is here with submitted by duly complying to the observations for obtaining concurrence from the Competent Authority.

Yours faithfully,

Executive Engineer, National Highway Division, Bengaluru.