



Government of India

Ministry of Road Transport & Highways

Office of the Chief Engineer-Regional Officer

PWD Annexe Building, KR Circle, Bangalore-560 001

Email: robengaluru@gmail.com; Telephone: 080-22217457, 080-22105765 (F)

RW/BNG/PER.CASES/BJP.DVN/2015/

Dated: 28.01.2020

Notice Inviting Public Comments on Permission for laying of Optical Fiber cable (OFC) by M/s. Reliance Jio Infocomm Ltd., from Km 133.00 to 152.00 from Shirur to Bhagalkot of NH-367 Bhanapura-Gaddanakeri Section for a total length of 19 kms and 2 nos. crossings at Km 133.00 & Km 152.00 by Open trench & HDD method - Reg

Reference: The Chief Engineer, National Highways Bangalore, letter No.CNH/TA-1/AE-5 /NOC/NH-367/OFC/2019-20/2408 dated 13.08.2019.

The Chief Engineer, National Highways, Bengaluru vide letter cited under reference above (Annexure 1), has submitted a proposal seeking Permission to lay OFC from Km 133.00 to 152.00 from Shirur to Bhagalkot of NH-367 Bhanapura-Gaddanakeri section on LHS for a total length of 19 Kms and 2 nos. crossings at Km 133.00 & Km 152.00 by Open trench & HDD method. 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.

2. 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

Chief Engineer-Regional Officer

Ministry of Road Transport & Highways

PWD Annexe Building, (GF), KR Circle, Bangalore-560 001

Email: robengaluru@gmail.com; Telephone: 080-22217457, 080-22105765 (F)


(S.Sadananda Babu)

Superintending Engineer

For Chief Engineer - Regional Officer

Enclosed: As above.

Copy to:

(i) Senior Technical Director, NIC, Transport Bhawan, New Delhi- 110001 for uploading on Ministry's website.

(ii) The Executive Engineer, National Highway Division, Bijapura for information.

(iii) M/s. Reliance Jio Infocomm Limited, No.51, RMZ icon, Palace Cross Road Vasanthanagar, Bangalore-560052 for information.


(S.Sadananda Babu)

Superintending Engineer

For Chief Engineer - Regional Officer



Annexure I

Phone No: 080-2276601

Fax No: 080-22766605

e-mail - cenhpwd@yahoo.co.in

GOVERNMENT OF KARNATAKA

National Highways

(Public Works Ports and Inland water Transport Department)

No: CNH/ TA-1/AE-5/NOC/NH-367/OFC/2019-20/2408

Office of the Chief Engineer,
National Highways, K.R. Circle,
Bangalore, Dated:

13 AUG 2019

Sl. no. 29 - (A)

To:

✓ The Chief Engineer
Regional office,
Ministry of Road Transport & Highways
K. R. Circle, Bangalore.

O/o. THE CE-RO
MORT&H, BENGALURU

Diary No.:.....3138.....

Date:.....21/08/2019.....

Sir,

Sub: Permission for laying of Optical Fiber Cable (OFC) from km 133.00 to 152.00 from Shirur to Bagalkot of NH-367 Bhanapura -Gaddanakeri section -reg.

Ref: 1. The Superintending Engineer, NH Circle, Dharwad letter No: SE/ NHCD/AE- 2/NH-367/OFC / NOC / 2018-19/320 dated: 01-06-2018.
2. M/s Reliance Jio Infocomm Ltd; Bangalore letter No: RJLI/OFC/ROW/NLD 5B/2018/001 Dt:06.04.2018

With reference to the above subject, the superintending Engineer, NH Circle, Dharwad vide letter under ref.(1) has submitted the proposal for laying of Optical Fiber Cable (OFC) from km 133.00 to 152.00 from Shirur to Bagalkot of NH-367 Bhanapura -Gaddanakeri section on request made by M/s Reliance Jio Infocomm Ltd; Bangalore vide letter under ref.(2) and reported that, the Assistant Executive Engineer, NH Sub Division, Hungund has inspected the site and is of the opinion that, the permission for laying optical fiber cable may be considered for accord permission. The said reach is under Economic Corridor of Panaji-Hyderabad and DPR under process by NHAI, and company has furnished

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an undertaking to shift the utility for any work of improvements that in future as desired by the Highway Authority.

In the said proposal, permission has been requested to carry out HDD at km 133.00 and 152.00 for trench less crossing and open trenching as required for laying of OFC duct of HDPE 40mm size and recommended for approval with the following conditions:

1. Prior intimation to the National Highways Department may be communicated before commencement of work.
2. The Optical fiber cable (OFC) shall be laid at a depth of 1.2m minimum from the ground level. The good suitable earth shall be refilled with proper compaction and level of original GL shall be maintained as it was before. Trenches shall be restored to the original condition as per National Highway Standards and Specifications and extra earth shall be disposed off 50 m beyond the boundary of the NH.
3. Optical fiber cable (OFC) shall be provided with clamps outside the parapet and Culverts.
4. There shall not be any damages to the NH asphalted surface, KM stones, and Guard stones, parapet of culvert, Handrails of bridges, Sign Boards etc. and the road should be crossed with the trench less technology (by HDD) without disturbing the road strata.
5. Any Damages to the shoulder drain and longitudinal drains shall be rectified immediately.
6. The National Highway Department shall not be responsible to the damages if any caused to Optical fiber cable (OFC) in the event of widening the road and excavating the road side drains.
7. Utmost care should be taken for the safety of the public and road traffic.
8. Precautionary measures may be taken for the free flow of traffic and for untoward accidents M/s Dinesh Engineers Ltd. Pvt. Ltd; Mumbai will be personally responsible.

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The required performance bank guarantee at Rs 100/- per route meter with validity of one year initially (extendable if required till satisfactory Completion of work) as security deposit would be obtained from the licensee before granting permission/ concluding agreement.



10. In future if the road augmentation arises, the utilities have to be shifted on their own cost.
11. If the Highway Authority considers it necessary in future to shift the utility line for any work of improvement or repairs to the road, it will be carried out as desired by the Highway Authority at the cost of the agency within a reasonable time of the intimation given.
12. The proposed Optical fiber cable (OFC) shall be located as close to the extreme edge of the right-of-way except if it is not possible the Executive Engineer may ensure that the installation within the right-of-way will not adversely affect the design, stability and traffic safety of the highway nor likely further improvements such as widening of the carriageway, easing of curves etc., but not less than 15.00 m from the centerline of the road.
13. The restoration work should be done from the concerned department under supervision of NH Officials as per the MORT&H Specifications. And also directed to follow strictly the Ministry's circulars dated: 19.11.1976, 11.05.1982 and 22.11.2016 while executing the above said work.

Yours faithfully

Encl: NOC proposal -02 Sets.

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ಮುಖ್ಯ ಇಂಜಿನಿಯರ್ ರವರು
ಅನುಮೋದಿಸಿದ್ದಾರೆ

For Chief Engineer
National Highways,
Bangalore

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: Permission for laying of Optical Fiber cable (OFC) by M/s. Reliance Jio Infocomm Ltd., from Km 133.00 to 152.00 from Shirur to Bhagalkot of NH-367 Bhanapura-Gaddanakeri Section on LHS for a total length of 19 Kms and 2 nos. crossings at Km 133.00 & km 152.00 by Open trench & HDD method - 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.

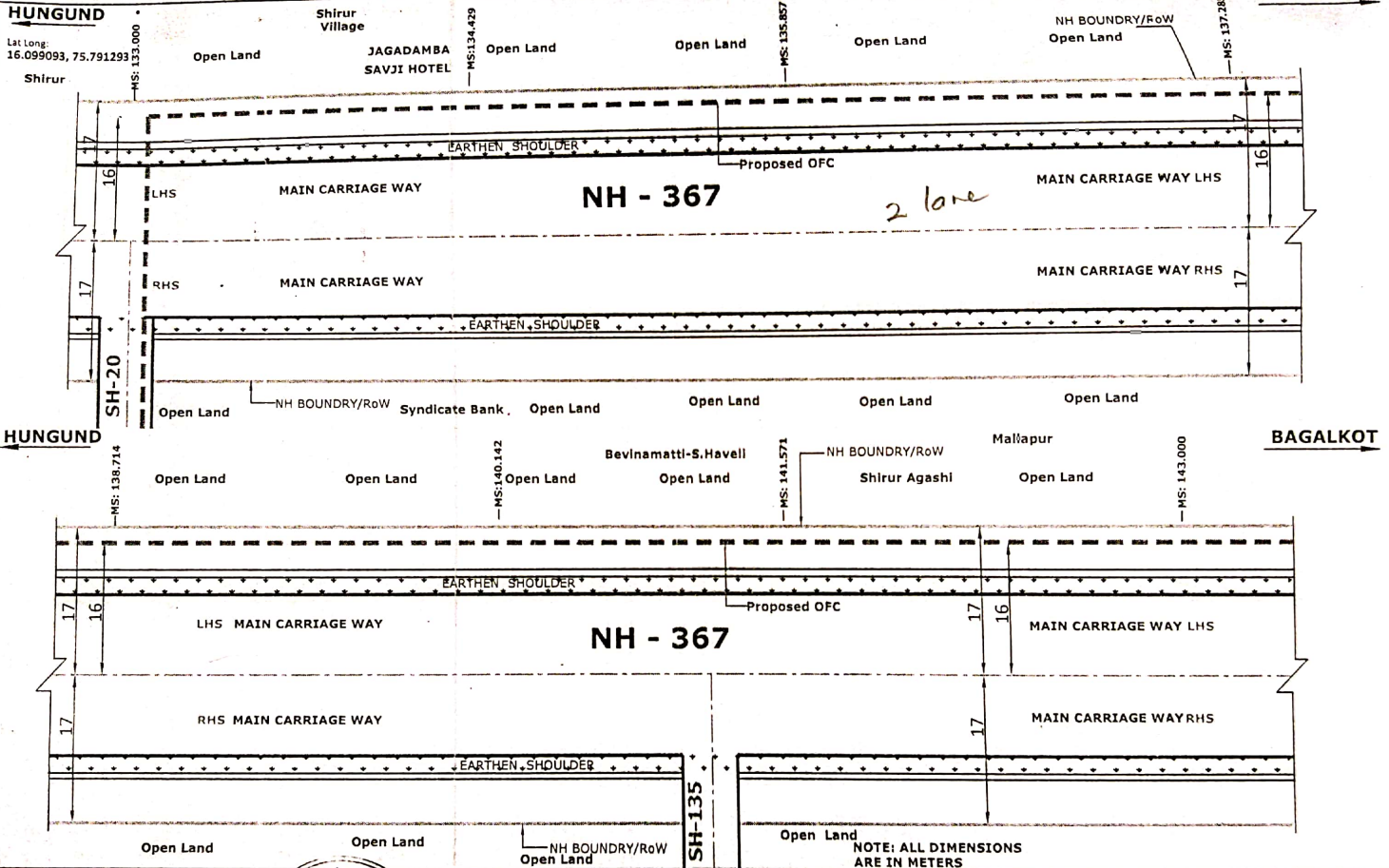
Sl. No	Item	Details
1	Name of the person who is desiring to give claims and objections (on grounds of public inconvenience, safety and general public interest)	
2	Address of the person	
3	Details of the application for Accommodation of Public and Industrial Utility Services along and across National 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)	

SLD FOR PROPOSED OF CABLE - HUNGUND TO BAGALKOT NH-367

HUNGUND

Lat Long:
16.099093, 75.791293

BAGALKOT



SHEET NO	01
Road Width	
Bridge/Culvert	
Median Center	
PROPOSED OFC	
NH BOUNDARY/ROW	

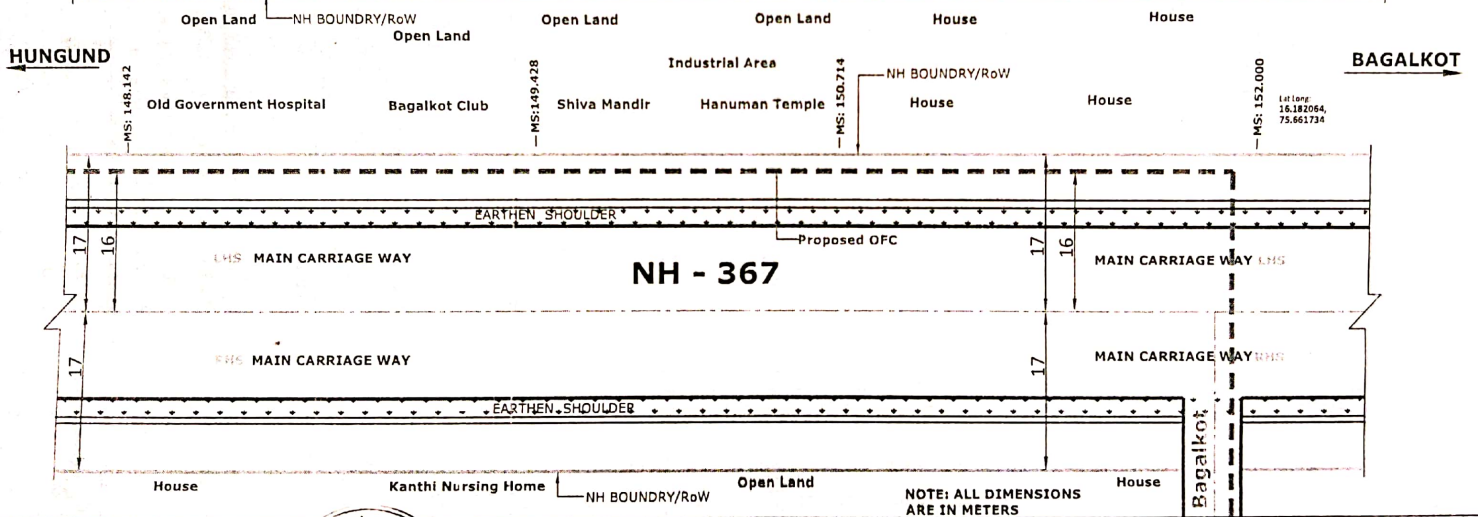
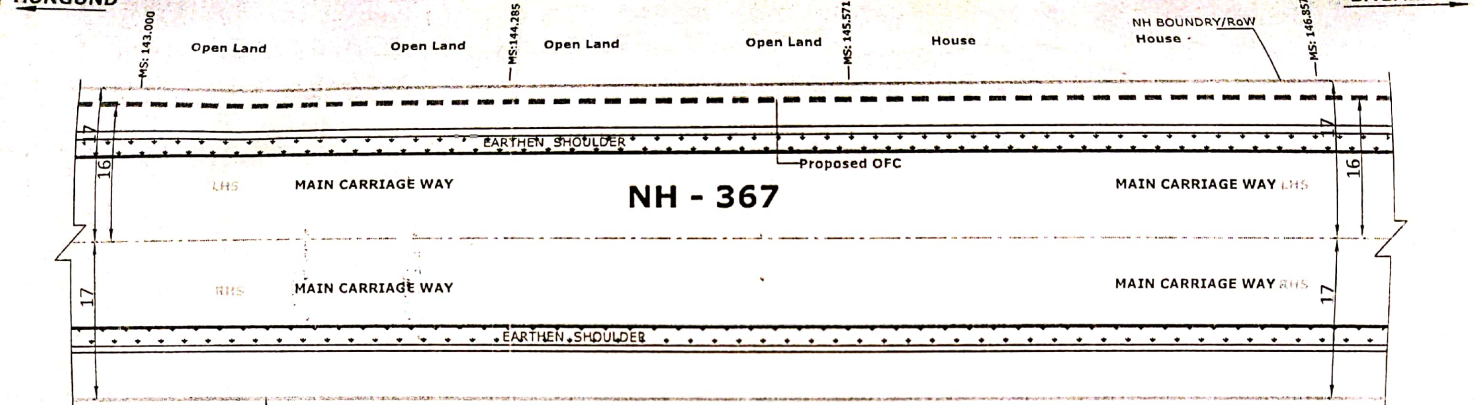


Assistant Executive Engineer
N.H Sub-Dn. HUNGUND.

Executive Engineer
NH Dn, Vijayapur.

RELIANCE JIO INFOCOMM LTD	
Name of Route	HUNGUND - BAGALKOT
Proposed OFC Route	
HUNGUND TO BAGALKOT NH-367	
MS-133.000 to 143.000	10000 Mts

PROPOSED PROFILE OF CABLE HUNGUND TO BAGALKOT NH-367



SHEET NO	01
Road Width	16m
Bridge/Culvert	None
Median Center	None
PROPOSED OFC	None
NH BOUNDARY/ROW	None



Assistant Executive Engineer
N.H Sub-Dn. HUNGUND.

Executive Engineer
NH Dn, Vijayapur.

RELIANCE JIO INFOCOMM LTD	
Name of Route	HUNGUND - BAGALKOT
Proposed OFC Route	None
HUNGUND TO BAGALKOT NH-367	9000 Mts
MS-143.000 to 152.000	9000 Mts