



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय)

National Highways Authority of India

(Ministry of Road Transport & Highways)

कार्यालय क्षेत्रीय अधिकारी, आंध्रप्रदेश क्षेत्र

Office of the Regional Officer, Andhra Pradesh Region

प्लॉट.क्र.२१, टीचर्स कॉलोनी, गुरुनानक नगर मार्ग, विजयवाड़ा-५२० ००८. आंध्रप्रदेश
Plot No.21, Teacher's Colony, Gurunanak Nagar Road, Vijayawada-520 008. A.P.

टेली / Tele : 0866-2483910

ई-मेल / E-mail : rovijayawada@nhai.org
nhairovja@gmail.com

Lr.No.NHAI/RO-VJA/11045/NOC/2016/308

Dt.07.02.2018

To,
The Sr. Technical Director,
NIC, Transport Bhawan,
New Delhi- 110001.

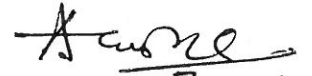
Sub: Permission for installation of 27 nos. of 9m high poles (7.5m above NGL) for 4G communications along Port Connectivity road within NH ROW between Km 3/0 to 10/4 in Visakhapatnam City of Andhra Pradesh - Public comments - Reg.

Sir,

Please find enclosed herewith a proposal of M/s. Reliance Jio Infocomm Ltd seeking NOC for installation of 27 nos. of 9m high poles (7.5m above NGL) for 4G communications along Port Connectivity road within NH ROW between Km 3/0 to 10/4 in Visakhapatnam City of Andhra Pradesh.

As per MORTH guidelines vide letter No. RW/NH-33044/29/2015/S&R® dated 22nd November 2016, the application along with the recommendation of PD, PIU-Rajahmundry are enclosed herewith with a request to host the same in the Ministry's website for 30 days seeking claims and objections (on grounds of public inconvenience, safety and general public interest), for taking further necessary action.

Yours faithfully,


7.2.18
(Anil Dixit),
Regional Officer

Encl: As above

Copy to: 1) PD, PIU - Visakhapatnam - for information
2) M/s. Reliance Jio Infocomm Ltd, 6th Floor, Vinayagar Trade Centre, VIP Road, Visakhapatnam - 530 003 - for information



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कार्यालय क्षेत्रीय अधिकारी, आंध्र प्रदेश क्षेत्र

Office of the Regional Officer, Andhra Pradesh Region

प्लॉट.क्र.२१, टीचर्स कॉलोनी, गुरुनानक नगर मार्ग, विजयवाड़ा-५२० ००८. आंध्र प्रदेश
Plot No.21, Teacher's Colony, Gurunanak Nagar Road, Vijayawada-520 008. A.P.

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Lr.No.NHA/RO-VJA/11045/NOC/2016/301

Dt.07.02.2018

INVITATION OF PUBLIC COMMENTS


Sub: Permission for installation of 27 nos. of 9m high poles (7.5m above NGL) for 4G communications along Port Connectivity road within NH ROW between Km 3/0 to 10/4 in Visakhapatnam City of Andhra Pradesh - Public comments - Reg.

The Project Director, PIU - Visakhapatnam submitted a proposal of M/s. Reliance Jio Infocomm Ltd for installation of 27 nos. of 9m high poles (7.5m above NGL) for 4G communications along Port Connectivity road within NH ROW between Km 3/0 to 10/4 in Visakhapatnam City of Andhra Pradesh.

As per MORTH guidelines vide letter No. RW/NH-33044/29/2015/S&R® dated 22nd November 2016, the Highway Administration will put out the application in the Ministry's website for 30 days seeking claims and objections (on grounds of public inconvenience, safety and general public interest).

In view of the above, the comments of public, if any, on the above mentioned proposal is invited on below mentioned address.

Regional Officer - Vijayawada,
National Highways Authority of India,
Plot No.21, Teachers' Colony, Gurunanak Nagar Road,
Vijayawada, Andhra Pradesh. Pin: 520 008.
Email: rovijayawada@nhai.org


7.2.18
(Anil Dixit),
Regional Officer



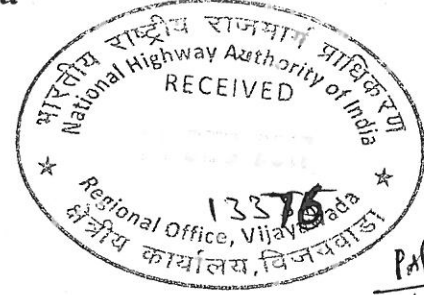
भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(पोत परिवहन, सड़क परिवहन और राजमार्ग मंत्रालय)

National Highways Authority of India

(Ministry of Road Transport & Highways)
Project Implementation Unit (PC Division)
NHA Enclave, Km. 2/8, NH-16,
Old Dairy Farm Compound, Hanumanthavaka,
Visakhapatnam - 530 040, A.P. India.

Ph : 0891-2707275 / 2549434
Tele Fax : 0891-2714118
E-mail : vizport@nhai.org



Ref. No. NHAI/PIU-VSP/OFC-Reliance/2016/ 21920

Pl-examine the Proj
Date : 12.12.2017

To

The Regional Officer,
National Highways Authority of India
Regional Office, Plot No. 21
Teacher's Colony, Gurunanak Nagar Road
VIJAYAWADA- 520 008

Sub: NHAI, PIU, Visakhapatnam : Application for Right of Way permission for installation of 27 Nos. of 9m high poles (7.5m above NGL) for 4G communications along Port connectivity road within NH Row between Km 3/0 to 10/4 in Visakhapatnam city of Andhra Pradesh - Approval - Requested - Reg.

Ref: 1. This office letter NO. NHAI/PIU-VSP/OFC-Reliance/2016/21350 dated 21.09.2017 addressed to Regional Office, NHAI, Vijayawada
2. Letter No. NHAI/RO-VJA/11045/NOC/2016/4535 dated 12.10.2017 of the Regional Office, NHAI, Vijayawada

Gentleman,

1. This office vide letter 01st cited, duly enclosing all the necessary documents, drawings, checklists etc., has recommended the proposal for installation of 27 Nos. of 9m high poles (7.5m above NGL) for 4G communications along Port connectivity road within NH Row between Km 3/0 to 10/4 in Visakhapatnam city of Andhra Pradesh according approval of competent authority.
2. vide reference 02nd cited, Regional Office, NHAI, Vijayawada while returning the proposal stated that since the proposal is for grant of RoW permission along the Port Connectivity Project Corridor where the stretch is not under the limits of jurisdiction of PD, PIU, Visakhapatnam vide Gazette Notification dated 14.06.2007, requested to submit the proposal to the Highway Administrator i.e., RO, MoRT&H, Vijayawada.
3. As per Clause No. 1.3 of the MOU dated 08.11.2006, "VPT has agreed, in principle, to the proposal of NHAI to grant the concession to VPRCL to undertake design, engineering, procurement, construction, operation and maintenance with the sole and exclusive right to demand, collect and appropriate fee (Toll) from the users on the project Highway for a period of 30 years for implementing the above said road connectivity project". The Port Road has been entrusted to VPRCL a SPV of NHAI for implementation.

[Contd....2/p]

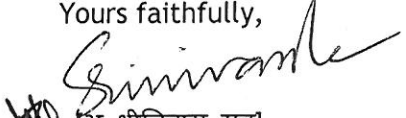
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4. In this regard, it is to inform that the proposal for grant of permission does not come under the jurisdiction of Highway Administrator since it is not a National Highway. Also, earlier, vide letter No. NHAI/RO-VJA/11045/NOC/2016/1028 dated 26.08.2016, Regional Office, Vijayawada has accorded the approval of the Competent Authority, NHAI for "laying of OFC Cables along Port Connectivity Road from Km 0.00 to Km 10.400 (Sheela Nagar) and crossing at 13 Nos. locations (13 x 20m = 260m) for a total length of 10,660m.
5. In view of the above, the proposal submitted by M/s Reliance JIO Infocomm Ltd., for installation of 27 Nos. of 9m high poles (7.5m above NGL) for 4G communications along Port connectivity road within NH Row between Km 3/0 to 10/4 in Visakhapatnam city is resubmitted herewith for according necessary approval.

Thanking you.

Encl: Proposal in 1 sets (01 original)

Yours faithfully,


[अ श्रीनिवास राव]
परियोजना अधिकारी

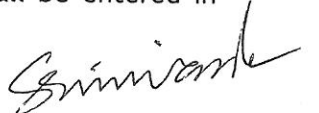



CERTIFICATE

It is certified that the proposal for installation of 27 Nos. of 9m high poles (7.5m above NGL) for 4G communications along Port connectivity road within NH Row between Km 3/0 to 10/4 in Visakhapatnam city is confirming of all standard conditions issued vide Ministry's Circular No. RW/NH-33044/27/2015/S&R(R) dated 22.11.2016.

It is certified that there will be no hindrance to the six-laning based on the feasibility at the said location, if six-laning project is taken up.

It is certified that the details of the proposed permission shall be entered in the Register of Records of the Permission maintained by PIU.


 [A. Srinivasa Rao]
Project Director,
NHAI, PIU, Visakhapatnam



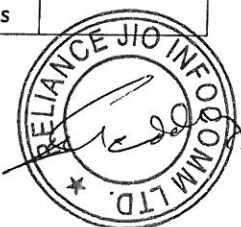
Check List for granting approval for Laying of Utility Services along the National Highways

Relevant Circulars

1. Ministry of Road Transport & Highways (MoRTH) Guidelines for granting permission for laying Utility Services along and/or across ROW vide letter No. **RW/NH- 33044/29/2001/S&R(R)** dated **22-11-2016**

Sl. No.	Item	Information/ Status	Remarks
1	General Information		
1.1	Name and Address of the Applicant/Agency	Reliance Jio Infocomm Limited Regd. Office: Makers Chambers IV, No. 222, Nariman point, Mumbai-400 021 India	
1.2	National Highway Number	Port Connectivity Road, Visakhapatnam	
1.3	State	Andhra Pradesh	
1.4	Location	Convent Junction to Sheelanagar in Visakhapatnam	
1.5	Chainage in km.	KM 3/000 - KM 4/000 - 3 Nos. KM 4/000 - KM 5/000 - 5 Nos. KM 5/000 - KM 6/000 - 5 Nos. KM 6/000 - KM 7/000 - 2 Nos. KM 7/000 - KM 8/000 - 4 Nos. KM 8/000 - KM 9/000 - 3 Nos. KM 9/000 - KM 10/000 - 3 Nos. KM 10/000 - KM 10/400 - 2 Nos. Total - 27 Nos. of 9m high Poles	
1.6	Latitude and Longitude	Locations mapped in enclosed Strip Plan	
1.7	Area Required in Meters	1m x 1m x 27 locations = 27 Sqm.	
1.8	Permission required for a period of	5 years	
1.9	Width of available ROW		
	(a) Left side from center line towards increasing chainage/ km direction	20 m	
	(b) Right side from center line towards increasing chainage/ km direction	20 m	
1.10	Proposal to Install the Telecom Infrastructure		
	(a) Left side from center line towards increasing chainage/km directions	At the edge of RoW KM 3/000 - KM 4/000 - 3 Nos. KM 4/000 - KM 5/000 - 5 Nos. KM 5/000 - KM 6/000 - 5 Nos. KM 6/000 - KM 7/000 - 1 No. Total - 14 Nos. of 9m high Poles	
	(b) Right side from center line towards increasing /km direction	At the edge of RoW KM 6/000 - KM 7/000 - 1 No. KM 7/000 - KM 8/000 - 4 Nos. KM 8/000 - KM 9/000 - 3 Nos. KM 9/000 - KM 10/000 - 3 Nos. KM 10/000 - KM 10/400 - 2 Nos. Total - 13 Nos. of 9m high Poles	


Project Director
National Highways Authority of India
P.U. VISAKHAPATNAM



Check List for granting approval for Laying of Utility Services along the National Highways

1.11	Proposal to acquire land		
	a) left side from center line	NA	
	b) right side from center line	NA	
1.12	Whether proposal is in the same side where land is not to be acquired	YES	
	If not then where to lay the cable		
1.13	Details of already laid utilities/services, if any, at the proposed site	No existing utilities	
1.14	Number of lanes (2/4/6/8 lanes) existing	4	
1.15	Proposed Number of lanes (2 lane with paved shoulders/4 /6/8 lanes)	NA	
1.16	Service road existing or not	No	
	If yes then which side		
	(a) Left side from center line		
	(b) Right side from center line		
1.17	Proposed Service road		
	(a) Left side from center line	NA	
	(b) Right side from center line	NA	
1.18	Whether proposal to Install the Telecom Infrastructure after the service road or between the service road and main carriageway	Not applicable since the Service Road does not exist at the proposed location.	
1.19	The permission to Install the Telecom Infrastructure shall be considered for approval / rejection		
	a) Telecom Infrastructure shall be ordinarily installed at the edge of RoW or at a maximum possible distance from the central line of the nearest carriageway, where the land is wider.	Yes, the proposal is to install the Telecom Infrastructure (9m Poles) at the edge of RoW and at a maximum possible distance from the central line of the nearest carriageway	
	b) Where ROW is restricted and adequate only to accommodate the carriageways, central verge, shoulders, slopes of embankments and drains (e.g. highways in cutting thorough hilly/rolling terrain), the Telecom Infrastructure shall be laid beyond the toe line of the embankments and clear of the drain.	NA	
	c) Where no land strip can be conveniently earmarked for installing of Telecom Infrastructure, the permission may be refused	NA	
1.20	No. of applicants on the same stretch	1	
1.21	Whether the same case of multiple licenses	No	
1.22	If so furnish a joint implementation programme to lay their respective ducts within stipulated time frame	NA	
2	Documents/drawings enclosed with proposal		
2.1	Drawing showing proposed location of Telecom Infrastructure, Chainage, width of ROW, distance of proposed Telecom Infrastructure from the edge of ROW, important mile stone, intersections, cross drainage works etc.	Drawing showing all the details is attached.	
2.4	Methodology for Installation of Telecom Infrastructure	Installation Methodology attached	
3	Draft License Agreement signed by two	Yes, Enclosed	

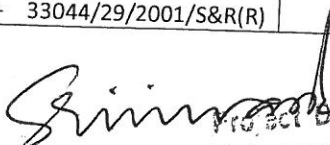
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Check List for granting approval for Laying of Utility Services along the National Highways

	witnesses		
4	Performance Bank Guarantee		
4.1	Performance BG as per Ministry's Circular No. RW/NH- 33044/29/2001/S&R(R) dated 22-11-2016 to be obtained @ Rs.250/- per square meter	Undertaking for submission of Performance BG has been obtained from M/s Reliance Jio Infocomm Limited.	
4.2	Confirmation of BG has been obtained as per NHAI guidelines	Confirmation of BG shall be obtained after BG submission by M/s Reliance Jio Infocomm Limited	
5	Affidavit/Undertaking from the Applicant for		
5.1	Shall provide all safety measures like barricading, danger lighting and other ... activities.	Yes, enclosed	
5.2	Shall follow best industry practices are NH-RoW.	Yes, enclosed	
5.3	Shall ensure safety and security of all underground/overhead....cost and risk of Licensee.	Yes, Indemnity Bond enclosed	
5.4	Shifting or alteration in the location..... of Telecom Infrastructure.	Certificate for 6 laning enclosed	
5.5	Shall effect and maintain adequate Insurance cover..... of Telecom Infrastructure	Yes, enclosed	
5.6	Shall allow free access to the site at all times.....respective duties and functions	Yes enclosed	
5.7	Shall pay License fee to the Authority..... for installation of Telecom Infrastructure.	Yes, enclosed	
5.8	Land used for installation of Telecom Infrastructure shall be landscaped..... as directed by Authority.	Yes, enclosed	
5.9	Shall be liable to give a notice of 15 days with location details prior to any fresh or maintenance.....furnished by Licensee.	Yes, enclosed	
5.10	Confirming all standard conditions of MORTH's guidelines	Yes, enclosed	
6	Power of attorney in favor of authorized signatory	Yes, enclosed	
7	Copy of DoT license	Yes, enclosed	
8	Certificate from the Project Director		
8.1	Certificate for confirming of all standard condition issued vide Ministry Circular No. Ministry's Circular No. RW/NH-33044/29/2001/S&R(R) dated 22-11-2016	Enclosed	
8.2	Certificate for 6 laning from PD following format		
	(a) Where feasibility is available "I do certify that there will be no hindrance to proposed six-laning based on the feasibility report considering proposed structures at the said location". (b) In case feasibility report is not available "I do certify that sufficient ROW is available at site for accommodating proposed six-laning".	Enclosed	
9	Lease rentals shall be charged as per MORTH letter No. RW/NH- 33044/29/2001/S&R(R)	Yes	


 Project Director
 National Highways Authority of India
 NEW DELHI



**Check List for granting approval for Laying of Utility Services along the
National Highways**

	dated 22-11-2016		
10	Who will supervise the work of installation of Telecom Infrastructure	NHAI, PIU (GQ), Visakhapatnam	
11	Who will ensure that the defects in road portion after installation of Telecom Infrastructure are corrected and if not corrected then what action will be taken.	NHAI, PIU (GQ), Visakhapatnam	
12	Who will pay the claims for damages done/disruption in working of Concessionaire if asked by the Concessionaire?	Reliance Jio Infocomm Limited	
13	A certificate from PD that he will enter the proposed permission in the register of records of RoW permissions under his jurisdiction.	Yes, enclosed	
14	If any previous approval is accorded for utility line then Photocopy of register of records of permissions accorded as maintained.	Yes, enclosed	



Srinivas

**Project Director
National Highways Authority of India
P.I.U. VISAKHAPATNAM**