



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन एवं राजमार्ग मंत्रालय भारत सरकार)

National Highways Authority of India

(Ministry of Road Transport & Highways, Govt. of India)

क्षेत्रीय कार्यालय, उ०प्र० (पूर्व) - वाराणसी

Regional Office - U.P. (East), Varanasi

एस-2/656, ए-3बी, वरुणा विहार कालोनी, द्वितीय एवं तृतीय तल, वन प्लेस टावर
(जे०पी० मेहता सिनियर सेकेंडरी स्कूल के पीछे) सिकरौल, वाराणसी-221002 (उ०प्र०)

S-2/656, A-3B, Varuna Vihar Colony, 2nd & 3rd floor, One Place Tower
(Behind J.P. Mehta Sr. Secondary School), Sikraul, Varanasi-221002 (U.P.)



दूरभाष/Phone : 91-542-2280243

: 91-542-2280372

ई-मेल/E-mail : rovaranasi1@gmail.com

: rovaransi@nhai.org

वेबसाइट/Website : www.nhai.org

14011/42/RO/UP(E)/VNS/2021/14777.

Date: 29.10.2021

NOTICE

Sub.: Proposal for issuance of NOC for laying of 2 nos. of 150mm dia Heavy Duty GI pipes by HDD method for laying of electrical power cables of 6.6KV for RINL Forged Wheel Plant (FWP) township crossing at Km70.6 of Raebareli-Banda section of NH-31 (Old NH-232), at Lalganj, District-Raebareli (30m in length).

M/s Rashtriya Ispat Nigam Ltd. (RINL) vide letter no. RINL/FWP/NHAI/2020 dated 12.03.2021 submitted proposal for issuance of NOC for laying of 2 nos. of 150mm dia Heavy Duty GI pipes by HDD method for laying of electrical power cables of 6.6KV for RINL Forged Wheel Plant (FWP) township crossing at Km70.6 of Raebareli-Banda section of NH-31 (Old NH-232), at Lalganj, District-Raebareli (30m in length) in line with provisions of MoRTH guideline issued vide no. RW/NH-33044/29/2015/S&R(R) dated 22.11.2016.

2. As per para-4 of MoRTH guideline issued vide no. RW/NH-33044/29/2015/S&R (R) dated 22.11.2016, the application shall be put out in public domain for 30 days for seeking public claims and objections (on grounds of public inconvenience, safety and general interests). The public comments on the instant proposal are invited on below mentioned address within 30 days from the date of uploading.

Regional Officer, Varanasi

National Highways Authority of India,

Regional Office, UP-East,

S-2/656, A-3B, Varuna Vihar Colony, 2nd & 3rd Floor, One Place Tower,

Sikraul, Varanasi – 221002, Email- rovaransi@nhai.org

Encls: As above.

INDRESH
KUMAR

Digitally signed by
INDRESH KUMAR
Location: Varanasi
Date: 2021-10-29
13:58:42

(Indresh Kumar)
Manager (Tech.)

Copy to:

- Web Admin: with request for uploading on NHAI's website for public comments.
- PD, PIU-Raebareli: for information.

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CHECK LIST

Guidelines for processing the proposal for accommodation of Public and Industrial Services across National Highways

Relevant Circulars

1. Ministry Circular No. RW/NH-33044/29/2015/S&R (R) dt 22.11.2016

| L.No | ITEM | Information /Status | Remarks |
|------|---|---|--------------|
| 1. | General Information | Proposal for installation of 2 numbers 150 MM heavy duty GI pipes by Horizontal Directional Drilling Method under NH 31 at Lalganj, MCF area for laying 2 numbers of 6.6 KV Power cables for RINL Forged Wheel Plant (FWP) Township from RINL Forged Wheel Plant factory premises | |
| 1.1 | Name and address of the applicant / Agency | ED (Projects Services) / (Constn -/ Forged Wheel) /RINL | |
| 1.2 | National highway number | NH 31 | |
| 1.3 | State | Uttar Pradesh | |
| 1.4 | Location | 26° 10' 52.4" N / 81° 00' 45.0" E | |
| | Chainage in KM | 0-270 KM | |
| 1.5 | Defect Liability Period of last work undertaken in the stretch | NA | |
| 1.6 | Proposed location of Utility line crossing the NH | 750M from the canal & Opposite to MCF Technical training Institute, Lalganj | Drg attached |
| 1.7 | Proposal to acquire land | NA | |
| 1.8 | Whether proposal is in the same side where land is not to be acquired | NA | |
| 1.9 | Details of already laid services, if any along the proposed route | NA | |
| 1.10 | Number of existing lanes | 2 Lanes | |
| 1.11 | Proposed number of lanes(2 lanes paved shoulders 4/6/8 lanes) | - | |
| 1.12 | Service road existing or not if yes, then which side | NA | |
| 1.13 | Proposed service road | NA | |
| 1.14 | Whether proposed utility line is after the service road or between | No | |

Manager (Tech.)

PIU-Raebareli

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परियोजना कार्यान्वयन इकाई
रायबरेली



सी. राजेश्वरी-C. RAJESWARI

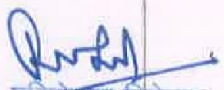
उप महा प्रबंधक (विद्युत)
Dy. General Manager (Elec.)

अभिकल्प व अभियांत्रिकी/विद्युत
Design & Engineering/Elec.

आर आई एन एल, विशाखपट्टणम इस्पात संयंत्र
RINL, Visakhapatnam Steel Plant
विशाखपट्टणम-Visakhapatnam-530 031

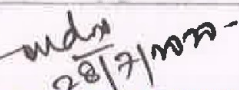
संजीव कुमार दास-SANJIB KUMAR DAS
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Executive Director (Projects Services)
आर आई एन एल, विशाखपट्टणम इस्पात संयंत्र
RINL, Visakhapatnam Steel Plant
विशाखपट्टणम-Visakhapatnam-530031

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| | the service road and main carriage way | | |
| 1.15 | Whether carrying of utility line has been proposed in highway bridges if yes then mention the methodology proposed for the same | No | |
| 1.16 | Whether carrying of utility line has been proposed on the parapet / any part of the bridges. If yes then mention the methodology proposed for the same | No | |
| 1.17 | Length and location where HDD proposed | Drg attached | |
| 1.18 | Length and locations where open cut is proposed | NA | |
| 1.19 | If crossing of the road involved. If yes it shall be either encased in pipes or through structure or conduit specially built for the purpose at the expense of the agency owing the line | | |
| | a) Whether existing drainage structures are allowed to carry utility line | NA | |
| | b) Is it on a line normal to NH | NA | |
| | c) What is the distance of crossing the utility line from the existing structures crossing shall not be too near the existing structures on the NH minimum distance being 15m | NA | |
| | d) The casing pipe (or conduit pipe in the case of electric cables) carrying the utility line shall be of steel, cast iron or reinforce cement concrete or having adequate strength and be large enough to permit ready withdrawal of the carrier pipe / cable. Mention type of casting | GI Heavy duty pipe | |
| | e) Ends of casing / conduit pipes shall be sealed from outside, so that it does not act as drainage path | Agreed | |
| | g) The top of the casing / conduit pipe containing the utility services to cross the road shall be atleast 1.2m below the top of the slab grade or the existing ground | Drg attached | |


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रायबरेली




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उप महा प्रबंधक (विद्युत)
Dy. General Manager (Elec.)
अभिकल्प व अभियांत्रिकी/विद्युत
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|-----|---|---------------------------------------|--|
| | level whichever is lower, subject to being atleast 0.3m below the drain inverts . Mention the proposed details | | |
| | h) The casing / conduit pipe shall be installed with an even bearing throughout its length and in such a manner as to prevent the formation of a water way along it | Agreed | |
| 2.0 | The license for estimate as per ministry's guidelines issued vide circular number RW/NH-33044/29/2015/S&R(R) dt. 22.11.2016 | Will be paid after intimation by NHAI | |
| 3 | Whether performance bank guarantee as per ministry's guidelines issued vide circular number RW/NH-33044 /29 /2015 / S&R (R) dt. 22.11.2016 is obtained / undertaking attached | NA | |
| 4 | Who will sign the agreement on behalf of Utility line Agency | RINL | |
| 5 | Power of attorney to sign the agreement is available or not | Yes and attached | |

under 28/11/2016
संजीव कुमार दास-SANJIB KUMAR DAS
 कार्यपालक निर्देशक (परियोजना सेवाएं)
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C. Rajeswari
सी. राजेश्वरी-C. RAJESWARI
 उप महा प्रबंधक (विद्युत)
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Manager (Tech.)
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 (Ministry of Road Transport & Highways, Govt. of India)



Rudra
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