

No. RO/VJA/Misc.17/PIU/Corr/ 2130

Government of India

Ministry of Road Transport & Highways

Regional Office, Vijayawada

Door No.38-2-3/2, Gorledalapanna Veedhi, Near American Hospital, Punnammithota,
Vijayawada-520010

Tele: 0866-2970220; Fax: 0866-2571985; Email:romorthvijayawada@gmail.com

Dt: 27.02.2019

Invitation of Public Comments

Sub: Proposal by Dr.NTTPS (APGenco) to accord permission for horizontal boring below NH-30(221) at Km.1.530 for crossing(in a length of 35mts) Ash Slurry and recovery water lines in the stretch from Km.0.00 to km.32.735 (Ibrahimpatanam to Chandragudem Section) in the state of Andhra Pradesh - reg.

Please find enclosed herewith the proposal in accordance with Ministry's latest guidelines dated 22.11.2016 furnished in this office by M/s APGenco vide letter dated 30.11.2018 along the subject mentioned reach of NH-30.

2. In this connection, Authority's Engineer for the subject mentioned reach of NH-216 has furnished detailed comments(copy enclosed) on the proposal vide letter no.355 Dt: 20.02.2019.

3. Now, As per the guidelines, issued by the Ministry vide Circular No.RW/NH-33044/29/2015/S&R(R) dated 22.11.16, the proposal for Highway crossing permission along & across National Highways shall be put out in the public domain for 30 days for seeking claims and objections on grounds of public inconvenience, safety and general public interest.

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

The Regional Officer,
Ministry of Road Transport & Highways,
Gorle Dalappana Veedhi,
Near American Hospital, Punnami Thota,
Vijayawada - 520010
Email id: romorthvijayawada@gmail.com

Yours faithfully


(A. Karthik Reddy)
Executive Engineer
For Regional Officer

Copy to:

1. Senior Technical Director, NIC for uploading on the Ministry's website.
2. M/s. APGenco (Dr.NTTPS), Ibrahimpatanam, Krishna District, AP-521456.

Please upload the attachment on Ministry's website under "what's new" head with the heading *"Proposal by Dr.NTTPS (APGenco) to accord permission for horizontal boring below NH-30(221) at Km.1.530 for crossing(in a length of 35mts) Ash Slurry and recovery water lines in the stretch from Km.0.00 to km.32.735 (Ibrahimpatanam to Chandragudem Section) in the state of Andhra Pradesh.*



134/133 7997967325 - Sdya on 10/12/19
9441214380 - Srinivasan
LA
DR. NARLA TATARAO THERMAL POWER STATION
ANDHRA PRADESH POWER GENERATION CORPORATION LTD.
IBRAHIMPATNAM, KRISHNA (Dt.), Andhra Pradesh

From
The Chief Engineer,
T.I & Const. Stage V,
Dr.NTTPS, APGENCO,
Ibrahimpatnam.

To
The Team Leader
Authority Engineer Services (NH- 221),
M/s Wadia TechnoEngg.Services Ltd.,
D.NO. :2-122, 2nd Floor,
Girls High School road,
Mylavaram

Received on
10/12/19

Lr. No: CE/T.I & Stage V Const/Dr.NTTPS/ F.DKT/D No: 4/6/2019, Dt: 11.02.2019

Sir

Sub: APGENCO- Dr NTTPS- Stage V- (1X800MW)-Proposal of Horizontal boring below NH30 (Previous 221) for Crossing of Ash slurry and recovery water lines at chainage 1.500KM- Documents for permission - Submitted - Regarding.

Ref:1) Lr.No: CE/T.I & Stage V Const/Dr.NTTPS/ F. 51 /D'No:323 /2018, Dt 30 .11.2018 addressed to The Regional Officer, MORT&H ,Vijayawada

2) Letter dated 11/12/2018 of Assistant Executive Engineer for MORT&H, Vijayawada

The Andhra Pradesh Power Generation Corporation has taken up the expansion works of 1x800 MW Super critical Thermal Power Plant at Dr Narla Tatarao Thermal Power Station, Ibrahimpatnam, Vijayawada in addition to the existing capacity of 1760 MW, through M/s BGR Energy System Ltd., under EPC. Presently , the works are under progress and as a part of that Ash slurry lines 3nos of 400NB & Recovery water lines 2nos of 550NB has to be laid to Ash pond crossing High way No 30 (previous 221) at chainage 1.500KM adjacent existing ash slurry lines passing below the High way. M/s BGRESL have proposed horizontal boring with M.S Pipe casing below the High way with a minimum cushion of 1500 mm from the top surface of the road for crossing the Highway.

In continuation to correspondence reference cited above, we are here with enclosing required documents as detailed below for according permission for Horizontal boring below NH30 (Previous 221) for Crossing of Ash slurry and recovery water lines at chainage 1.500KM at an early date please.

1. Agreement Regarding Granting of Right of Way
2. Undertaking for submission of performance Bank Guarantee
3. Undertaking for standard conditions of NHAI guidelines.
4. Undertaking for necessary fee payable for the use of National highway land
5. Indemnity Bond against all damages and claims.

It is requested to issue necessary approval to take up the work early.

- Encl: 1. As above (5nos)
2. Copy of ref letters -2nos

Yours faithfully

Chief Engineer
T.I & Const. Stage V
Dr.NTTPS, Ibrahimpatnam

Copy to the The Regional Officer, Ministry of Road Transport & Highways, Vijayawada, for information
Copy to the Chief Engineer/Civil/Thermal/V.S/Vijayawada for favour of information
Copy to the Chief Engineer/TPC/V.S/Vijayawada for favour of information
Copy to the Superintending Engineer/C/Const/Stage V/Dr NTTPS for necessary action
Copy to the Resident Construction Manager ,M/s BGRESL, Site Office, Stage V, Dr NTTPS for follow up and necessary action.



DR. NARLA TATARAO THERMAL POWER STATION
ANDHRA PRADESH POWER GENERATION CORPORATION LTD.
IBRAHIMPATNAM, KRISHNA (Dt.), Andhra Pradesh

From:
The Chief Engineer,
TI & Construction, Stage-V,
Dr.NTTPS, Ibrahimpatnam.

To
The Regional Officer,
Ministry of Road Transport & Highway,
Vijayawada.

Lr.No.CE/TI & Const/Stage-V/Dr.NTTPS/F.

/D.No: 323/2018, Dt: 30-11-2018

Sir,

Sub:APGENCO-Dr.NTTPS-Stage-V-1x800MW - Horizontal boring below NH 30 (Previously 221) for crossing of Ash slurry and recovery water lines approximately 500m from 20km (Vijayawada) Mileage stone-Near Dr.NTTPS New gate- According permission -Requested- Reg.

Ref: M/s BGRESL Lr No.BGR/PPD/NTTPS-SITE/1(A)/1170, Dt:10.11.2018.

The Andhra Pradesh Power Generation Corporation has taken up the expansion works of 1x800 MW Super critical Thermal Power unit at Dr Narla Tatarao Thermal Power Station, Ibrahimpatnam, Vijayawada in addition to the existing capacity of 1760 MW, through M/s BGR Energy System Ltd., under EPC. Presently, the works are under progress and as a part of that, Ash slurry lines 3 nos of 400NB & Recovery water lines 2nos of 550NB are to be laid to Ash pond crossing High way No 30 (previously 221) approximately at 500 mts from 20km (Vijayawada) mileage stone adjacent to the existing ash slurry lines passing below the High way. M/s BGRESL have proposed horizontal boring with M.S Pipe casing below the High way with a minimum cushion of 1500 mm from the top surface of the road for crossing the Highway. M/s BGRESL has requested this office vide their letter cited under reference to arrange permission to take up the above work.

In view of the above, it is requested to accord permission in principle for taking up the horizontal boring work below the National High way no 30(previously 221) (Ibrahimpatnam-Tiruvur) for crossing Ash slurry and recovery water lines, as the commissioning schedule is fast approaching i.e., March/April 2019. The above work does not affect the traffic on the High way as the Horizontal boring will be done allowing an over burden of 1500mm with casing pipe.

The methodology for horizontal boring and a drawing showing the encasing of pipes below the High way are enclosed here with for your reference.

- Encl: 1.Copy of reference letter.
2. Methodology
3. Drawing



Yours faithfully

MVV Satyanarayana
Chief Engineer
TI & Construction Stage-V
Dr. NTTPS, Ibrahimpatnam.

Copy to the Dy.Executive Engineer/Techl to Director/HR&IR/VS /APGENCO for information.
Copy to the Chief Engineer/Civil/Thermal/APGENCO/VS/VJA for information.
Copy to the Chief Engineer/TPC/APGENCO/VS/VJA for information.
Copy to the Superintending Engineer/Civil/Const/Stage-V, Dr. NTTPS for necessary action.
Copy to the Resident Construction Manager, M/s BGRESL, Site Office, Stage-V, Dr NTTPS for follow-up and necessary action.

