



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-पश्चिम उ०प्र०, लखनऊ

Regional Office - West UP, Lucknow.

3/248, विशाल खण्ड, गोमती नगर, लखनऊ-226010 (उ.प्र.)

3/248, Vishal Khand, Gomti Nagar, Lucknow-226010 (UP)

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19001/1/RO-W-UP/NH-2/Km. 227-228/132KV/ 95

Dated: 12.02.2020

Invitation of Public Comments

Sub: NOC proposal for crossing of NH-2 by LILO of 132KV D/C Firozabad - Narkhi T/L at (400 KV) Firozabad between km. 227-228 - reg.

The Chief Manager, Power Grid Jawaharpur Firozabad Transmission Limited, Firozabad has submitted the proposal for NOC proposal for crossing crossing of NH-2 by LILO of 132KV D/C Firozabad - Narkhi T/L at (400 KV) Firozabad between km. 227-228.

2. From the submitted proposal, it is seen that the height of both proposed structures (Transmission Towers) on which the proposed overhead line is hanging is 34.375m & 37.375 respectively. The structures (Transmission Towers) on either side of NH boundary are being erected at distance of 92m & 86m. Further, the minimum clearance of 14.45m between the lowest conductor of the proposed line and NH carriageway shall be maintained. However, the proposed transmission line shall be crossing the National Highway at 85 degree.

3. As per the guidelines, issued by the Ministry vide OM No.RW/NH-33044/29/2015/S&R(R) dated 22.11.2016, the application 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 application is invited to the below mentioned address, which should reach by this office within 30 days from the date of publication beyond which no comments shall be entertained

**The General Manager cum Regional Officer,
National Highways Authority of India
Regional Office, UP-West, Lucknow
3/248, Vishal Khand, Gomti Nagar
Lucknow-226 010**

This issues with the approval of RO-West (UP).

Encl: As above.

Pankaj
12-02-20
(Pankaj Kumar)
DGM (T)
For RO-West, UP

Copy to:

1. Web Admin, NHAI-HQ- with request for uploading on the NHAI website
2. The Technical Director, NIC, Transport Bhawan, New Delhi - with request for uploading on the Ministry's website.
3. The Chief Manager, PJFTL, Firozabad with request to submit Agreement/ License deed as per the format (Annex -I) appended along with the enclosure to Ministry's Guidelines dated 22.11.2016 through proper channel.
4. The Project Director, NHAI, PIU-Agra- for information & necessary action and to deposit DD No. 696551 dated 10.12.2019 amounting to Rs. 1,67,400/- in their account.

"Building a nation, not just Roads."

मुख्यालय : प्लॉट सं० जी-5 एवं 6, सेक्टर-10, द्वारका, नई दिल्ली - 110 075, दूरभाष : 91-11-25074100/200

Head Office : Plot No. G-5 & 6, Sector - 10, Dwarka, New Delhi - 110 075 Phone : 91-11-25074100/200

SUMMARY OF NH CROSSING PROPOSAL			
I	Name of Project	:- Jawaharpur Firozabad Transmission Line.	
II	Name of Transmission Line	:- 132 KV Firozabad (400KV) – Narkhi D/C line	
A.	Details of NH		
1	Name of NH	:- DELHI TO KOLKATA NH2	
2	Owner of the NH	NHAI	
3	Crossing Chainage	:- 227.620 & 227.660	
B.	Details of Proposed Power Line		
1	Name of Line	:- 132 KV Firozabad (400KV) – Narkhi D/C line	
2	Owner of the Line	:- Powergrid Jawaharpur Firozabad Transmission Limited	
3	Line Voltage	:- 132KV	
4	Configuration	Double Circuite	
5	Type of Conductor	:- ACSR PANTHOR	
6	Crossing Span (In Meter)	:- 240	
7	Angle of Crossing	:- 85 deg.	
8			
9	Crossing Loc No./Tower Type	Left AP-12A (DD+6)	Right AP-13 (DD+9)
10	Distance of Tower on both side from Road Centre (In Meter)	128	112
11	Height of Tower (In Meter)	34.375	37.375
12	Preceding Span (In Meter)	:- 61	
13	Succeeding Span (In Meter)	:- 125	
14	GPS Coordinate	:- E= 232480.726, N= 3012751.547 E=232388.916, N= 3012529.802	
15	Name of Village (Near Crossing)	:- HAZRATPUR	
16	Available Clearance from Bottom Conductor of Proposed Line to Gf of NH (In Meter)	:- 14.45	
C.	Enclosures:-		
1	Tower Schedule	:- ✓	
2	Single Line Diagram of Proposed Towers	:- ✓	
3	Crossing Profile.	:- ✓	

SUSANTA MONDAL (R.N. Tyagi)

आर० क० अग्निहोत्री
उप प्रबन्धक (TBCB)
पावरग्रिड जवाहरपुर फिरोजाबाद
ट्रान्समिशन लि० फिरोजाबाद

14/11/19
(S. R. Gole)

