



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)

National Highways Authority of India
(Ministry of Road Transport & Highways, Government of India)



प.का.ई. अलीगढ़, ग्राम भीकमपुर, एन.एच.-34 के 132.400 किमी० आर०एच०एस०
अलीगढ़ बाईपास, अलीगढ़-202001 (उ०प्र०)

PIU Aligarh, Village Bhikampur, At Km. 132.400 RHS on NH-34, Aligarh
Bypass, Aligarh – 202001 (U.P.)

Email: aligarh@nhai.org, nhaipiubsr001@gmail.com

NHAI/PIU-ALG/44016/2025/D- 24605

19.06.2025

Invitation of Public Comments

Sub: Proposal for permission of underground water supply pipe line from Km. 91+900 to Km. 92+745 (845m) LHS, Km. 106+590 to Km. 108+047 (1457m) RHS, Km. 106+850 to Km. 107+900 (1050m) LHS & Crossing by HDD Method at Km. 92+745, Km. 107+900 on Ghaziabad – Aligarh Section of NH-34 in District Bulandshahar in the State of Uttar Pradesh.

Executive Engineer, U.P. Jal Nigam (Rural) Bulandshahar submitted the proposal for underground road crossing of water pipeline Km. 91+900 to Km. 92+745 (845m) LHS, Km. 106+590 to Km. 108+047 (1547m) RHS, Km. 106+850 to Km. 107+900 (1050m) LHS & Crossing by HDD Method at Km. 92+745, Km. 107+900 on Ghaziabad – Aligarh Section of NH-34 in District Bulandshahar in the State of Uttar Pradesh.

2. From the submitted proposal, it is seen that the proposed underground length 3472m including 02 nos. road crossing. 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).

3. 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.

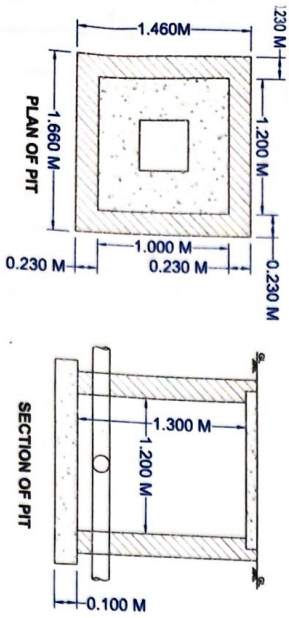
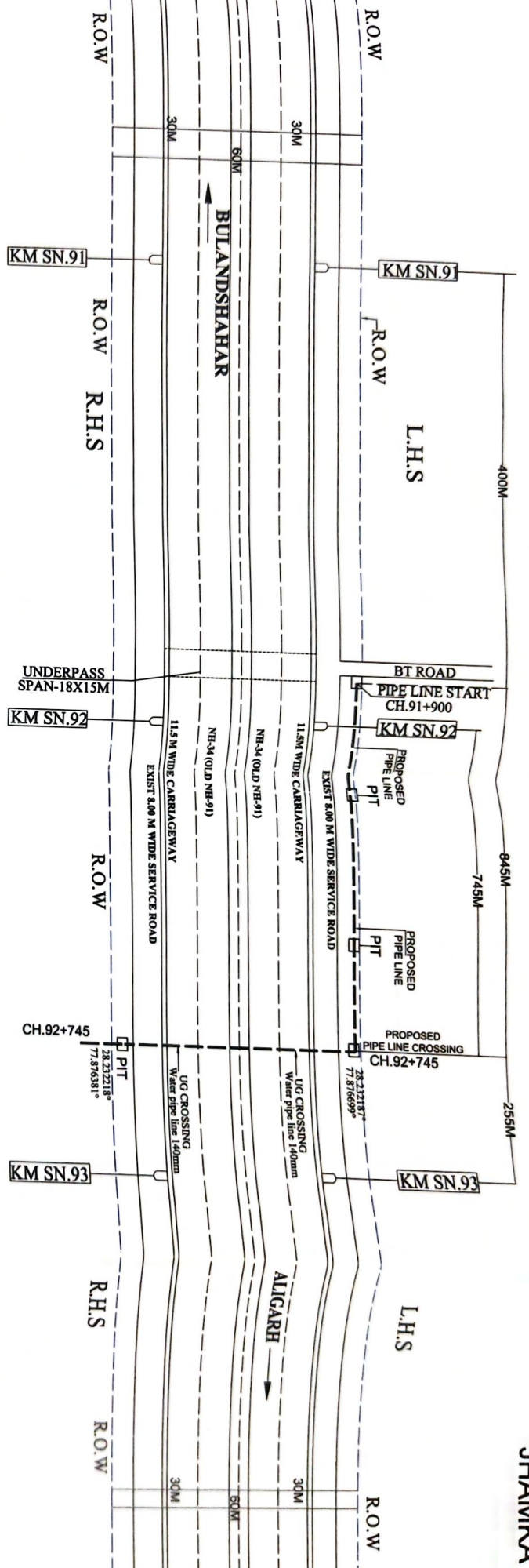
**The Project Director,
National Highways Authority of India**
Project Implementation Unit- Aligarh
Village- Bhikampur, At Km. 132.400 (RHS) on NH-34,
Aligarh Bypass, Aligarh -202001 (U.P.)

Encl: As above.


(Indresh Kumar)
Project Director

Copy to:

1. Technical Director, NIC, Transport Bhawan, New Delhi- with request for uploading on the Ministry's website. (Email: mansoor@nic.in)
2. Regional Officer (W-UP), NHAI-Lucknow for kind information.
3. Executive Engineer, U.P. Jal Nigam (Rural), Bulandshahar: For information.



LEGEND:- PROPOSED WATER PIPE LINE LAYING ALONG & ACROSS

ROUTE LAYING ON NH LAND LAYING U/G PIPE LINE FROM KM.91+900 TO KM.92+745 (LHS) — 845M
TOTAL LENGTH OF CROSSING — 80M
TOTAL LENGTH — 905M
U/G CROSSING ON NH — 1NOS

NOTE :-

1. DRAWING HAS BEEN PREPARED AS PER MORT&H GUIDELINE / CIRCULAR NO RWN/H-33044/29/2015/S&R (R) DATE -11.11.2016
2. THE UTILITY SERVICES SHALL BE LOCATED BEYOND THE TOE LINE OF THE EMBANKMENT AND DRAIN AS CLOSE TO THE EXTREME EDGE OF ROW AS POSSIBLE
3. THE TOP OF THE UTILITY SERVICES SHALL BE AT LEAST 8M BELOW THE GROUND LEVEL

SUBJECT :-

LAYING U/G OF WATER SUPPLY PIPE LINE KM. 91+900 TO KM. 92+745 (845M) LHS AND CROSSING BY HDD METHOD AT KM.92+745 ON NH-34(OLD NH-91) (BULANDSHAHAR-ALIGARH SECTION) AT DISTRICT- BULANDSHAHAR, UTTAR PRADESH

AUTHORIZED SIGNATORY

WORK AGENCY

Executive Engineer
U.P. Jal Nigam (Company)
(EXECUTIVE ENGINEER)
UTTAR PRADESH

DATE -

SCALE - NTS

DWG. NO. - UPJ/NH-34/ BULANDSHAHAR

