



# भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

दूरभाष :-01972-2233794

सड़क परिवहन और राजमार्ग मंत्रालय, भारतसरकार

NATIONAL HIGHWAYS AUTHORITY OF INDIA

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

PIU-Hamirpur # No: 218, A, Kanwal Complex, Ward No. 1,

Krishna Nagar, Hamirpur-177001, (HP)

ई-मेल :-piuhamirpur@gmail.com &piuhamirpur@nhai.org

11019/8/2018/PIU-HMR/5574

23.04.2021

## ADDENDUM

**Name of Work:** Survey and Valuation of affected structures, and any other value addition to the land, Buildings etc. within the proposed 4 lane of Package-V Jwalamukhi Bypass to Kangra Bypass section of NH-88 (New NH- 303,503) in the state of Himachal Pradesh (3rd Call).

**Tender ID:** 2021\_NHAI\_73947\_1

**Published Date:** 20.03.2021

The following four bidders have submitted Technical Bid for the above mentioned work. The details of bidders are given below:-

| SN   | Name of Agency & Address                                                                                         | Bid ID | Remarks             |
|------|------------------------------------------------------------------------------------------------------------------|--------|---------------------|
| i.   | M/s Rajesh Kumar,<br>VPO Mehre, Tehsil Barsar Distt. Hamirpur-174305.                                            | 267628 | Responsive/Eligible |
| ii.  | M/s Adroit Technical Services Pvt. Ltd.,<br>#77-D, Pocket-1, Mayur Vihar, Phase-1, New Delhi-1100-1              | 266823 | Responsive/Eligible |
| iii. | M/s Raman Dip Singh,<br>D194, Sarita Vihar, New Delhi-110076                                                     | 269906 | Not Eligible        |
| iv.  | M/s Sharma Infratech,<br>Raj Cottage Padechi, PO AG Shimla Block Shimla City Shimla, Distt. Shimla (H.P)- 171009 | 269738 | Not Eligible        |

The committee found firms at Sr. No. (i) & (ii) as technically responsive/eligible for the subjected work. Accordingly, the financial bid will be opened on date 23.04.2021 (04:30 PM) at PIU Hamirpur.

(Y.A. RAUT)

PROJECT DIRECTOR