

## **AWARD OF CONTRACT SUMMARY**

### **National High-Speed Rail Corporation Limited**

(A Joint Sector Company of Govt. of India and Participating State Governments)

3<sup>rd</sup> Floor, Riverfront House Between Gandhi & Nehru Bridge, Riverfront Ahmedabad, Gujarat-380009

**Name of Work :** Survey, Identification of Overhead, Over Ground, Underground Utilities and Identification of Power Sourcing Options for substations along the Proposed Delhi-Chandigarh-Amritsar High Speed Rail corridor.

**Tender Ref. No. :** NHSRCL/ST/DAM/04/DLI-CHD-AMR HSR Tend. /79/.2

**Tender ID :** 2020\_NHSRC\_60130\_1

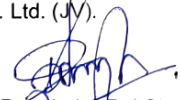
**Place :** Online through CPP portal i.e. <https://etenders.gov.in>

**Date :**

The financial bids of following bidders were opened: -

| S.N. | BID ID | Name of Bidder                                                                  |    |
|------|--------|---------------------------------------------------------------------------------|----|
| 1    | 213452 | Apeco Infrastructure India Private Limited & Vogue Construction and Consultancy | L1 |
| 2    | 213705 | C E Testing Company Pvt Ltd                                                     | L2 |
| 3    | 213732 | MNEC Consultants Pvt Ltd                                                        | L3 |
| 4    | 214532 | Sofia Geo technical Pvt Ltd                                                     | L4 |
| 5    | 214581 | Mascon Multiservice and Consultants Pvt Ltd                                     | L5 |
| 6    | 214655 | GPS Technologies Pvt Ltd                                                        | L6 |

**Conclusion:** Letter of Acceptance for Survey, Identification of Overhead, Over Ground, Underground Utilities and Identification of Power Sourcing Options for substations along the Proposed Delhi-Chandigarh-Amritsar High Speed Rail corridor has been issued to the L1 bidder i.e. Apeco Infrastructure India Private Limited & Vogue Construction and Consultancy Pvt. Ltd. (JV).

  
Deepinder Pal Singh  
Dy.CPM (O&E/PS&TL)  
(Convener)