

TECHNICAL BID SUMMARY

Name of Work: Development of Integrated Aviation Hub at Hisar, Haryana (Ph-II).
SH: Construction of Boundary Wall and Perimeter Road to Segregate the Range and Welfare Centre Building from Operational Area and other Associated Civil & Electrical Works at Hisar Airport.

[Tender ID: 2025_AAI_245505_1]

Technical bid for subject work was opened on scheduled date and time. Total 08 bidders submitted their bid for subject work. Following 08 bidders submitted their bids:

1. M/s Avyukta Corporate Solutions
2. M/s Chahal Construction Company
3. M/s Khairati Lal
4. M/s Mahalaxmi Construction Company
5. M/s Shri Paras Nath Construction Company
6. M/s Parwal Group
7. M/s Pavee Construction
8. M/s Singal and Sons Construction Private Limited

Scrutiny of technical bids of all 08 bidders were carried out and following 07 bidders were asked for shortfall documents on 07.10.2025 to submit documents from 08.10.2025 0900Hrs upto 11.10.2025 1800 Hrs:

1. M/s Avyukta Corporate Solutions
2. M/s Chahal Construction Company
3. M/s Mahalaxmi Construction Company
4. M/s Shri Paras Nath Construction Company
5. M/s Parwal Group
6. M/s Pavee Construction
7. M/s Singal and Sons Construction Private Limited

After scrutiny of submitted documents, further shortfall documents were again asked from above 07 bidders for shortfall documents on 13.10.2025 to submit requested documents upto 16.10.2025 1600 Hrs.

After scrutiny of submitted documents, following 06 bidders were found eligible as per NIT criteria for opening of financial bid:

1. M/s Khairati Lal
2. M/s Mahalaxmi Construction Company
3. M/s Shri Paras Nath Construction Company
4. M/s Parwal Group
5. M/s Pavee Construction
6. M/s Singal and Sons Construction Private Limited

Other 02 bidders M/s Avyukta Corporate Solutions and M/s Chahal Construction Company were not found eligible for opening of financial bid due to non-submission of registration certificate of the firm under partnership act and non-submission of completion certificate respectively.

BID MANAGER