

# APPLICATION SCRUTINY -Envelope No.-1

- (1) Name of work: SITC of Under Vehicle Scanning System (3D UVSS) including Driver Image & Automated License Recognition System (ALRPS) and Electro hydraulic bollard system at CA Jammu  
 (2) Estimated Cost: Rs. 60,26,673/- ( excluding GST @ 18%)  
 (3) Tender ID: 2023\_AAL171816  
 (4) Date of Opening of Technical Bid: 16.11.2023 on 1130 Hrs  
 (5) EMD amount : Rs.1,20,533/-

| 1/2 |             | 2/2                                                                           |                                                                                                                                                                                                              |
|-----|-------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No. | Particulars | M/s Fortuna Control and Automations Private Limited, Haryana                  | M/s S. Aditya Impex Private Limited, Haryana                                                                                                                                                                 |
| 16  | Reason      | 1) Form C (Net Worth) proforma as per NIT not submitted (UDIN not mentioned). | 1) Experience in UVSS work not submitted. Please provide the same as per NIT.<br>2) If UVSS work executed by other agency (sub-contractor), submit agreement & certificates as per NIT Para-3 at Page NIT-7. |

Recommendation:- The short fall/additional documents as per NIT listed above, may please be asked from the agencies through CPP Portal.

Prepared & recommended by

*[Signature]*  
 07.12.23  
 Manager(EE)  
 AAI, Civil Airport Jammu

*[Signature]*  
 08/12/2023  
 08/12/23  
 08/12/23

Approved by  
*[Signature]*  
 08/12  
 AGM (Engg - Elect)  
 AAI, Civil Airport Jammu