

Re: Approval Tender Opening Committee for Solapur Comprehensive Tender for Retail, Baggage Trolley and Vehicle Parking Management [E-Bid No. 2025_AAI_229084_1] - reg.

Airport Director, Solapur

Fri 04/04/2025 12:15

To: Commercial Directorate, RHQ,WR <comm1rhqwr@AAI.AERO>; C.N. Vanzara <cnvanzara@AAI.AERO>;

Cc: Anjane Kumari <anjane@AAI.AERO>; ATS Incharge, Solapur <vasl.ats@AAI.AERO>;

Respected Sir/Madam,

Approved as proposed.

With Regards,

Anjane Kumari
Officiating APD
Airports Authority of India,
Hotgi Road,
Solapur Airport,
+91 96049 89525
Tel: +91-217-2607071

Sent from [Outlook for Android](#)

From: Commercial Directorate, RHQ,WR <comm1rhqwr@AAI.AERO>

Sent: Friday, April 4, 2025 12:03:59 PM

To: Airport Director, Solapur <apdvasl@AAI.AERO>; C.N. Vanzara <cnvanzara@AAI.AERO>

Subject: Approval Tender Opening Committee for Solapur Comprehensive Tender for Retail, Baggage Trolley and Vehicle Parking Management [E-Bid No. 2025_AAI_229084_1] - reg.

महोदय,

In reference to the subject noted above, the e-tender for Comprehensive facilities of Retail, Baggage Trolley and Vehicle Parking Management services at Solapur Airport [E-Bid No. 2025_AAI_229084_1] was invited on 06.03.2025.

Last date of bid submission was 27.03.2025 and subsequently technical bid opening date was 28.03.2025. However, due to nil/single bid the tender was auto-extended for a week. Accordingly, the new Technical Bid opening date is 04.04.2025.

In view of the above, kindly approve the below tender opening committee for opening the Technical Bid on scheduled date and subsequently opening the Financial Bid accordingly:

- i. Ms. Shashikala Salian (AGM, Commercial, RHQ-WR)
- ii. Mrs. Smita Patil (Manager, Finance, RHQ-WR)
- iii. Mrs. Manisha Rane (Manager, Finance, RHQ-WR)

iv. Mr. Kunal Kishore (Manager, Commercial, RHQ-WR)

सादर धन्यवाद।

भवदीय,

(कुनाल किशोर)

प्रबंधक (वाणिज्य) प.क्षे.

कृते संयु. महाप्रबंधक (वाणिज्य), प.क्षे.

Signature Not Verified

Digitally signed by KUNAL KISHORE
Date: 2025.04.29 12:44:10 IST
Location: eProcurement System for Central
PSUs

