



**Government
eProcurement
System**



Welcome : dgjawalekar@aa1.aero
Last login : 26-Feb-2020 03:20 PM

Server Time

26-Feb-2020 16:45:06



Home



Logout

Government eProcurement System

BID EVALUATION

Master Management

- Org Hierarchy Master
- View Internal Documents

User Management

- Debar User
- My Organisation Hierarchy
- My Accounts

Tender Management

- Create Tender / Tender List
- Publish Tender
- Published Tenders
- Seek Clarifications
- Pre-bid Meeting
- Downloaded Tenders
- Tender Status
- Archived Tenders
- Archived Clarification
- Stage 2 Create Tender / Tender List
- NDA Documents History
- Stage 2 Publish Tender
- NDA Documents
- Stage 2 Published Tender

Corrigendum

- Create Corrigendum
- Publish Corrigendum
- Published Corrigendum

Bid Opening

- Tenders to be Opened

Bid Evaluation

- Technical Evaluation
- Financial Evaluation
- Short fall Documents
- AOC/Empanelment
- Short Fall Documents History

Auction Management

- Tender cum Auction
- Publish Auction
- Published Auction
- Create Auction Corrigendum
- Publish Auction Corrigendum
- Published Auction Corrigendum
- Freeze Auction
- View Live Auction
- View Auction History

Bid Management

- Bid History

Tender Work Items Technical Evaluation

Organisation Chain : Airports Authority of India||Southern Region - AAI
Tender Reference Number : AAI/AU/CNS/IT/CAMC/2020-21
Tender ID : 2020_AAI_42861_1
Comprehensive Annual Maintenance Contract of Computer
Tender Title : Hardware, Software, Accessories and Networking - LAN, WAN
at Aurangabad Airport, Aurangabad, M.S.

Bid List

S.No	Bid Number	Bidder Name	Print	Status*	Reasons*
1	146416	NEXUS NETWORK PVT LTD		Accept v	Accepted.
2	146694	Data Care Corporation		Accept v	Accepted.
3	148112	BHARAT IT SERVICES LIMITED		Accept v	Accepted.

Cancel

Submit

DOMA
AAU/CNS

https://etenders.gov.in/eprocure/app?component=%24DirectLink_1&page=3&id=TechnicalEvaluation_26-Feb-20

Signature Not Verified

Digitally signed by DOMA JAWALEKAR
Date: 2020.02.26 16:50:53 IST
Location: eProcurement System for
Central PSUs