


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
- 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
- Validate GeMARPTS ID

Corrigendum

- Create Corrigendum
- Publish Corrigendum
- Published Corrigendum

Bid Opening

- Open Negotiation/Tie-Break Bids
- Tenders to be Opened
- Open Tie-Break Bids
- Open Negotiation Bids

Bid Evaluation

- Technical Evaluation
- Financial Evaluation
- Short fall Documents
- Conclude Tender
- Forfeit Tenders
- AOC/Empanelment
- Short Fall Documents History
- Tender Negotiation
- Tender Tiebreak

Auction Management

- Tender cum Auction
- Publish Auction

Tender Work Items Financial Evaluation

Tender ID : 2026_AAI_276901_1

Tender Reference Number : AAI/RHQ-MT/MEW/2026-27/

Tender Title: Renovation Modification Works at MT Workshop at RHQ, NR.
SH-Electrical Works

Creator IP Address : 103.142.17.216

Publisher IP Address : 103.142.17.216

No. of Bids : 4

Bid List

S.No	Bid Number	IP Address	Bidder Name	Quoted Amount/ Evaluated Amount in ₹ *	Bid Rank*	Status	Reasons*	Edit
1	1029368	59.89.174.19	DY Infra & Projects Private Limited	2462110.0	L-3	Reject ▼	Not the lowest bidder	
2	1029426	38.254.184.234	ECS ENGINEERING PVT LTD	2374218.0	L-2	Reject ▼	Not the lowest bidder	
3	1029578	49.36.177.65	SYNERGY LIGHTING SOLUTIONS	2071400.0	L-1	Accept ▼	Lowest Bidder	
4	1029621	150.242.72.91	NATIONAL SAFETY ENGINEERS	2475010.0	L-4	Reject ▼	Not the lowest bidder	



View BOQ Chart

Cancel

Save as Draft

Submit

→	Published Auction
→	Create Auction Corrigendum
→	Publish Auction Corrigendum
→	Published Auction Corrigendum
→	Freeze Auction
→	View Live Auction
→	View Auction History
	Bid Management
→	Bid History
	Survey Management
→	FeedBack