



GAIL (India) Limited, Hazira

The salient features of the tender are as follows:

SN	Subject	Details	
1.	Tender no.	GAIL/HZR/C&P/132321/FL-49C/25-26 (GePNIC Tender No: 2025_GAIL_254357_1) dt. 07/11/2025	
2.	Brief scope of work	COMPOSITE WORK FOR CONSTRUCTION OF COMMUNITY HALL (MULTI-PURPOSE HALL) AT GAIL NEW COLONY	
3.	Mode of Tendering	Open Domestic Competitive e-bidding (under two bid system basis) through GePNIC Portal.	
4.	Value of EMD / Bid Bond as per bidding document	Rs. 6,39,405.00	
5.	Date of issue of tender	07/11/2025	
6.	Bid Due date & time for submission	Date: 28/11/2025 @14:00hrs Bid Opening Date: 29/11/2025 @15:00hrs	
7.	Corrigendum	Nil	
8.	No. of bids received within due date & time at GEPNIC portal	Ten (10) participants	
9.	Detail of Participant bidders	SN	
		NAME OF BIDDERS (M/s.)	
		1.	A.K. ENTERPRISES
		2.	AADHIK BUILCON LLP
		3.	ARTNUMA INFRA PRIVATE LIMITED
		4.	BRIGHT INFRAVISION PRIVATE LIMITED
		5.	HERITAGE GREEN ENERGY PRIVATE LIMITED
		6.	JAYHARSIDDHIMATA INFRASTRUCTURE LLP
		7.	KHANETOO ENGINEERS PVT. LTD
		8.	SHREE VAIBHAVLAKSHAMI SERVICES LLP
9.	SILVERLIGHT DEVELOPERS INDIA PRIVATE LIMITED		
10.	UDGHOSH ENGINEERING SERVICES LLP		
11.	Holiday/ Banning status	Above mentioned bidders are not on Holiday / Banning list as per GAIL intranet.	

- Based on the documents received against the bid as well as queries, techno-commercial evaluation of the bidders are carried out and the conclusion is as below: -

SN	Bidders Name (M/s.)	Commercial Comments	Technical Comments
1.	A.K. ENTERPRISES	Commercially Acceptable	Technically acceptable
2.	AADHIK BUILCON LLP	Commercially Acceptable	Technically acceptable
3.	ARTNUMA INFRA PRIVATE LIMITED	Commercially Acceptable	Technically acceptable
4.	BRIGHT INFRAVISION PRIVATE LIMITED	Commercially Acceptable	Technically acceptable



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5.	HERITAGE GREEN ENERGY PRIVATE LIMITED	Commercially not Acceptable	<i>Technically acceptable</i>
6.	JAYHARSIDDHIMATA INFRASTRUCTURE LLP	Commercially not Acceptable	Technically not acceptable
7.	KHANETOO ENGINEERS PVT. LTD	<i>Commercially Acceptable</i>	<i>Technically acceptable</i>
8.	SHREE VAIBHAVLAKSHAMI SERVICES LLP	Commercially not Acceptable	<i>Technically acceptable</i>
9.	SILVERLIGHT DEVELOPERS INDIA PRIVATE LIMITED	<i>Commercially Acceptable</i>	<i>Technically acceptable</i>
10.	UDGHOSH ENGINEERING SERVICES LLP	<i>Commercially Acceptable</i>	<i>Technically acceptable</i>

Further, the following bidders are **Technically-Commercially Not Acceptable** and the brief details are as below:

1) M/s HERITAGE GREEN ENERGY PRIVATE LIMITED:

Bidder has not submitted documents pertaining to commercial BEC criteria such as Form F-10, ESIC certificate, Tender document, Undertaking as per Form 2 of Annexure-III to Section-III and Udyam certificate however not duly Notary Public with Legible stamp and not certified by Chartered Accountant. Therefore the bid commercially not acceptable and overall the bid is techno-commercially not acceptable.

2) M/s JAYHARSIDDHIMATA INFRASTRUCTURE LLP:

Bidder has submitted Startup Certificate as "CONSTRUCTION" and Sector as "OTHERS" to avail the exemption against technical BEC criteria. However the Industry and sector does not meet as per requirement of tender document. Therefore the bid technically not acceptable and over all the bid techno-commercially not acceptable.

3) M/s SHREE VAIBHAVLAKSHAMI SERVICES LLP

Bidder has not submitted line of credit as a startup bidder as per requirement of tender document. Therefore the bid is commercially not acceptable and overall the bid is techno-commercially not acceptable.

- In view of the above, the price bids of the following techno-commercially acceptable bidders are considered for opening:

SN	Bidder's Name (M/s)
1.	A.K. ENTERPRISES
2.	AADHIK BUILCON LLP
3.	ARTNUMA INFRA PRIVATE LIMITED
4.	BRIGHT INFRAVISION PRIVATE LIMITED
5.	KHANETOO ENGINEERS PVT. LTD
6.	SILVERLIGHT DEVELOPERS INDIA PRIVATE LIMITED
7.	UDGHOSH ENGINEERING SERVICES LLP

Signature Not Verified

Digitally signed by RAJEEV KUMAR
Date: 2026.01.28 16:50:20 IST
Location: eProcurement System for
Central PSUs