

# EVALUATION REPORT

(As Per Rule 35 of PP Rules, 2004)

1.	Name of Procuring Agency:	GEPSCO, Gujranwala
2.	Method of Procurement:	Single Stage – Two Envelope
3.	Title of Procurement:	Procurement of 40MVA Power Transformers
4.	Tender Inquiry No.	CE/ DEV/GEPSCO/PMU/T&G/(2022-23) STG-NCB-1
5.	PPRA Ref. No. (TSE):	TS481807E
6.	Date & Time of Bid Closing:	14.06.2022, 10:30 AM
7.	Date & Time of Bid Opening:	14.06.2022, 11:00 AM
8.	No of Bids Received:	Three (03)
9.	Criteria for Bid Evaluation:	As per Tender Documents.
10.	Details of Bid (s) Evaluation:	

Name of Bidder	Marks		Evaluated Cost (without GST)	Rule/Regulation/SBD*/Policy/Basis for Rejection /Acceptance as per Rule 35 of PP Rules, 2004
	Technical (if applicable)	Financial (if applicable)		
<b>M/s. IMS Engineering Karachi</b>	<b>Non-Responsive</b>	<b>Yet not opened</b>	-	1 M/S IMS Engineering Karachi has mentioned in their letter of Technical Proposal that they have signed the Share Purchase Agreement (SPA) with Govt. of Pakistan for the acquisition of HEC. It will take a few weeks for completion of all formalities and then the management control will be handed over to M/S IMS Engineering Karachi. The acquisition is still under process; M/S IMS Engineering Karachi has no any previous experience as manufacturer of Power Transformers and hence does not fulfil the criteria of 05 years manufacturing experience and 03 years satisfactory operational performance as per tender Clause-11, Sub Clause-11.1.
				2 M/S IMS Engineering Karachi has attached manufacturer's authorization letter from HEC to participate in the above said tender. Since sale purchase of HEC is under process so HEC authorization is not valid.
				3 M/S IMS Engineering Karachi has attached Technical Data of HEC make Power Transformer. The HEC make 31.5/40MVA Power Transformer, short circuit test as required under clause-12.2.2.3 of NTDC specification P-46-2008 has expired on Jan-20-2020. Further no affidavit/undertaking has been provided by M/s IMS on Non-Judicial stamp paper / Company Letter Head for fresh short circuit test as required in the tender clause-5.1. Instead M/S IMS Engineering Karachi offered in his technical proposal to carry out special test if required from HV & SC Laboratory Rawat. As per specification P-46:2008, Table-1 serial number-25, Maximum Symmetrical Short Circuit current should be 11 times multiple of winding rated current based on lower rated power for 3 seconds. But the generator for short circuit test at HV & SC Laboratory Rawat has not capability to provide 11 times of rated current
<b>M/s. Pak Elektron Limited (PEL), Lahore.</b>	<b>Responsive</b>	<b>Yet not opened</b>		<b>As per PPRA rule</b>


M/s. Validus Engg. Karachi JV Elsewedy Electric for Elect. Products Egypt.	Responsive	Yet not opened	-	As per PPRA rule
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Lowest Evaluated Bidder: Financial proposal yet not opened

11. Any other additional / supporting information, the procuring agency may like to share.

Signature:

Official Stamp

  
Chief Engineer (Development) PMU  
GEPCO Gujranwala