


REPLY TO BIDDER'S QUERIES

		Bid Document for the Comprehensive AMC with remote operation (through automation) of Sopan/ICL Make DB Compressor Packages for Kanpur, Bareilly & Jhansi for City Gas Distribution Project of M/s. Central U. P. Gas Limited, for the period of 02 years			Bid Document No.: CUGL/C&P/TEN2526/59 dated 20.03.2026 (NIC Tender ID : 2026_CUGL_272398_1)	
Sr. No.	Tender Clause No. / Annexures	Page No.	Tender Clause Description	Bidder's Queries/ Observation/Comments	CUGL Response	
1	BEC (BID EVALUATION CRITERIA) SECTION II	6	<p>Group (A): Comprehensive AMC of Sopan Make DB Compressor Group (B): Comprehensive AMC of ICL Make DB Compressor</p> <p>TECHNICAL CRITERIA</p> <p>1.1 The bidder should have minimum one year experience of successful running of comprehensive AMC of CNG compressor packages (engine or motor driven) in India for at least 5 nos. within last 7 years from bid due date.</p> <p>1.2 Bidder should have experience of at least one CNG compressor for running under remote operation (Automation) in India. Documentary proof shall be provided by bidder.</p>	<p>As per clause no: 1.1, the bidder should have five/six compressor running experience i.e. 50% of the total quantity of machines. In line with that, we understand that for the experience of Remote Operation (Automation), a similar experience of 50% is required as per standard industry practices and CVC Government recommended guidelines for the PSU tenders. Kindly confirm.</p>	<p>Group (A): Comprehensive AMC of Sopan Make DB Compressor Group (B): Comprehensive AMC of ICL Make DB Compressor</p> <p>TECHNICAL CRITERIA</p> <p>1.1 The bidder should have minimum one year experience of successful running of comprehensive AMC of CNG compressor packages (engine or motor driven) in India for at least 5 nos. within last 7 years from bid due date.</p> <p>1.2 Bidder should have experience of at least one CNG compressor for atleast one year running under remote operation (Automation) in India within last 7 years from bid due date. Documentary proof shall be provided by bidder.</p>	
2	BEC (BID EVALUATION CRITERIA) SECTION II	6	<p>Group (A): Comprehensive AMC of Sopan Make DB Compressor Group (B): Comprehensive AMC of ICL Make DB Compressor</p> <p>TECHNICAL CRITERIA</p> <p>1.1 The bidder should have minimum one year experience of successful running of comprehensive AMC of CNG compressor packages (engine or motor driven) in India for at least 5 nos. within last 7 years from bid due date.</p> <p>1.2 Bidder should have experience of at least one CNG compressor for running under remote operation (Automation) in India. Documentary proof shall be provided by bidder.</p>	<p>We presume that a minimum of 1 year experience for remote operations is required inline with the qualification criteria 1.1 asked for CAMC. Kindly confirm.</p>	<p>Group (A): Comprehensive AMC of Sopan Make DB Compressor Group (B): Comprehensive AMC of ICL Make DB Compressor</p> <p>TECHNICAL CRITERIA</p> <p>1.1 The bidder should have minimum one year experience of successful running of comprehensive AMC of CNG compressor packages (engine or motor driven) in India for at least 5 nos. within last 7 years from bid due date.</p> <p>1.2 Bidder should have experience of at least one CNG compressor for atleast one year running under remote operation (Automation) in India within last 7 years from bid due date. Documentary proof shall be provided by bidder.</p>	



3	BEC (BID EVALUATION CRITERIA) SECTION II	6	<p>Group (A): Comprehensive AMC of Sopan Make DB Compressor</p> <p>Group (B): Comprehensive AMC of ICL Make DB Compressor</p> <p>TECHNICAL CRITERIA</p> <p>1.1 The bidder should have minimum one year experience of successful running of comprehensive AMC of CNG compressor packages (engine or motor driven) in India for at least 5 nos. within last 7 years from bid due date.</p> <p>1.2 Bidder should have experience of at least one CNG compressor for running under remote operation (Automation) in India. Documentary proof shall be provided by bidder.</p> <p>1.3 The bidder shall be required to submit the work order and completion/execution certificate against point 1.1 & 1.2 as proof of documentation for the above requirement and CUGL may at his discretion make additional checks for the same.</p>	<p>We understand that the work must be executed directly with the CGD owner not under the subcontract and accordingly, worder and completion/execution certificate released by the CGD company to be submitted against the point 1.1 & 1.2 as per standard industry practices and CVC Government recommended guidelines for the PSU tenders. Kindly confirm.</p>	<p>Considering the nature of the job, Work under the sub contract shall also be considered.</p>
4	SCOPE OF WORKS (SOW) SECTION-VI	91	<p>C) Operation:</p> <p>1) Remote operation (Through automation) without operator</p>	<p>We request you to share the the brief scope for remote operations (automation) along with parameters to be monitored.</p>	<p>This is AMC contract in which the operation of the package shall be required 24 x 7 including the required maintenance of boosters. All required parameters such as pressure, flow meter consumption needs to be monitored on hourly basis.</p>
5	SCOPE OF WORKS (SOW) SECTION-VI	91	<p>C) Operation:</p> <p>1) Remote operation (Through automation) without operator</p>	<p>We request you to kindly clarify the scope and methodology of data logging and reporting to be undertaken by the bidder, including details on:</p> <ol style="list-style-type: none"> 1. Reporting frequency 2. Integration with existing automation/ SCADA systems 3. Responsibility for data storage and submission 	<ol style="list-style-type: none"> 1. DPR should be provided on daily basis. 2. Bidder to provide his own system. 3. Data storage shall be in bidder scope and needs to be provided as and when required.
6	SCOPE OF WORKS (SOW) SECTION-VI	91	<p>C) Operation:</p> <p>1) Remote operation (Through automation) without operator</p>	<p>Kindly confirm whether all compressor packages are currently integrated with automation / SCADA systems.</p>	<p>Bidder must quote for CAMC considering the integration with automation/SCADA system in his scope.</p>
7	SCOPE OF WORKS (SOW) SECTION-VI	91	<p>C) Operation:</p> <p>1) Remote operation (Through automation) without operator</p>	<p>We understand that contractor must have a Centralised control room to operate the compressors remotely. Kindly confirm.</p>	<p>Contractor must have a Centralised control room to operate the compressors remotely.</p>



8	SCOPE OF WORKS (SOW) SECTION-VI 3) Electrical & UPS System:	93	3) Electrical & UPS System: a) Service/maintenance of UPS system & its batteries installed for providing the power to PLC panel of compressor package is in the scope of CUGL/Dealer. b) All the spares required for UPS and replacement of UPS batteries is in the scope of CUGL/Dealer. c) All the junction boxes, power cables, fuses and power supply of compressor packages shall be maintained by service provider.	We understand that the Electrical & UPS system is to be serviced/ maintained by CUGL/ dealer and also the spares required for UPS and replacement of UPS batteries is in scope of CUGL/ dealer. The service provider has to provide only junction boxes, power cables, fuses only of compressor packages. Power supply for compressor packages will not be in scope of the bidder. Kindly confirm	Bidder's understanding is correct
9	SCHEDULE OF RATES (SOR) SECTION-VIII	109	General query	We understand that the unit AMC rate mentioned in SOR is required to be quoted on per month per compressor package basis, and that the quoted rate shall be inclusive of all costs towards CAMC as well as automation and remote operation of the DB compressors. Kindly confirm.	Bidder's understanding is correct.

Bidder are required to submit the "REPLY TO BIDDER'S QUERIES" alongwith the bid duly signed & stamped.

