		REPLY TO BIDDER'S PRE-BID QUERIES **RATE CONTRACT FOR THE SUPPLY OF NZS FILL PROBE AND NGV ADAPTORSS** **IGL Tender No.: IGL/ET2/CP/CC18999**			**OWNER: INDRAPRASTHA GAS LTD**
Sr. No.	**Tender Clause No. / Annexures**	**Page No.**	**Tender Clause**	**Bidders Comments / Queries**	**Reply / Clarifications to All Bidders**
1	SECTION- V SCOPE OF WORK 1.6	63 of 90	Vendor has to take approval for sample developed before supplying first lot	The maximum 01-02 nos. each shall be provide for approval as same as drawings against SOR full Quantity. Kindly confirm	Tender conditions prevail. The vendor shall obtain approval for randomly selected samples from the complete lot of finished nozzles. The selected samples shall be inspected and checked for compliance with the drawings, Scope of Work (SOW), and technical specifications specified in the tender document. Later, upon successful inspection and confirmation of compliance with all tender requirements, approval shall be granted for the vendor to proceed with the delivery of the lot
2	SECTION- V SCOPE OF WORK 1.11	63 of 90	During inspection of nozzles if NZS/ NZS adapter found rejected, all rejected pieces will be destroyed and returned to vendor.	The rejected pieces with packing details & rejection note shall be share with supplier to collect by courier/trans port / personally. Kindly confirm.	Tender conditions prevail. The rejected material shall be handed over only to the vendor's authorized representative. The vendor shall send an authorization letter on company's letter head by email to the designated IGL store, clearly mentioning the PO details, invoice number, details of rejected material with quantity, representative's details with ID proof and the list of items to be collected from store.
3	SECTION- V SCOPE OF WORK 1.12	63 of 90	In case of premature leakage The supplier shall submit a certificate issued by the manufacturer specifying the recommended and safe service life of the supplied components in terms of the average number of engagement and disengagement cycles for which the probe is suitable for use, along with its recommended storage life under the prescribed storage conditions	The material shall be made by CNC process as same as drawings. The Finish Goods life are totally depending on uses on site conditions. OEM could able to submit a letter if buyer arrange any format of certificates as last supply/tender. We/OEM already suppling same items with Raw material test certificate and final product test certificates at 200 bars to AG&P, ADANI GAS LTD, TORRENT, CUGL, BGL, MNGL... etc.	Tender conditions prevail.
4	SECTION- V SCOPE OF WORK 2.15	64 of 90	Vendor has to inspect nozzles for dimensional & concentricity check thru a fixture at his work shop to maintain quality and avoid rejection. Same type of fixture (4sets) will be provided by vendor, to be used by IGL to inspect material at IGL store. Photograph of the said fixture is attached	Kindly confirm the fixture drawings/make/model.	The bidder can collect the sample of fixture from concerned engineer on 06.11.2026 (Friday) from below mentioned O&M office : Address : CNG O&M Office, Jail Road CNG pump, opposite to Tihar Jail gate no 03, Shaheed Bhagat Singh Marg, Maya Enclave Delhi-110064 Designated contact person : Mr. Vishal Verma Mob no : +91-7428497146 Email Address : vishal.verma@igl.co.in Office no : +91-8448588586-87 Note: The sample fixture shall be returned within 15 days from the date of collection, after completion of the required inspection and measurements for fabrication.
5	SECTION- V SCOPE OF WORK 2.16	64 of 90	As NZS and adaptor fill probes operate at a high pressure of 200 bar and above and may be exposed to dirt, moisture, and oil throughout the operating period, the supplier must submit test certificates from a NABL accredited laboratory for material composition, salt spray test, and high pressure testing for working pressure at 200 bar and above wrt to its safe service life before delivery in IGL stores to ensure safe and reliable use of the probes.	The pressure test certificate for FG Products will be provided by OEM. And Raw material certificate by NABL Accredited Laboratory. Kindly confirm.	Tender conditions prevail. The vender has to provide certificate against below: - Salt spray test for randomly selected finished nozzle by any NABL approved labs- Nozzle raw material test for randomly selected finished nozzle certifying the composition of material as per Technical specification by any NABL approved labs-All finished nozzle must be tested up to 1.5 times the MAWP (Maximum Allowable Working Pressure 250 255 bar)