



सी०एस०आइ०आर०-भारतीय पेट्रोलियम संस्थान

(वैज्ञानिक एवं औद्योगिक अनुसंधान परिषद )

CSIR-Indian Institute of Petroleum

(Council of Scientific & Industrial Research)

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Creating  
Future  
Fuels

ISO-9001-2015 Regd. Institute

**Dt 27.06.2025**

**CORRIGENDUM**

**Tender Notice Ref.: IIP/PUR/1/25-26/300110/RGA/PO:**

**Tender ID: 2025\_CSIR\_801350\_1 dt 11.06.2025 (https://epublish.gov.in/eprocure)**

With reference to above tender for Online/Offline RGA-GC please note that **following queries received from the bidders, uploaded for information of all the prospective bidders as detailed below:**

S. No.	<i>existing</i> CSIR-IIP Tender Specification	<i>Revised As.</i> Change in CSIR-IIP Tender Specifications
1.	Detection of H <sub>2</sub> S gas: 10 –500 ppm	Minimum Detection of H <sub>2</sub> S gas: 500 ppm
2.	Gas flow/pressure in all the injectors, columns and detectors should be controlled by electronic flow controllers (EPC).	Gas flow/pressure in all the injectors, columns and detectors should be controlled by Electronic Pneumatic Control (EPC) / Advanced Flow Controllers (AFC)/Digital Flow Controller (DFC)

For & on behalf of CSIR

  
Stores & Purchase Officer