

 Energising Quality		(Appendix-1 to Corrigendum-3) REPLY TO BIDDER'S PRE-BID QUERIES - 2 ANNUAL RATE CONTRACT FOR SUPPLY OF DISTRICT REGULATING SKIDS (DRS) & DE-COMPRESSION UNIT (DCU) IN GEOGRAPHICAL AREAS OF DIMAPUR, NAGALAND TENDER NO. HOGPL/VCS/2025-26/C&P-NL/PRC/DRS&DCU/024 VCS REFERENCE NO. VCS/HOGPL/PRC/2026/004				VCS REFERENCE NO. VCS/HOGPL/PRC/2026/004	 HPOIL GAS
						Owner: HPOIL Gas Private Limited	
						Consultant: VCS Quality Services Pvt Ltd.	
						Date: 17.09.2026	
Sl. No.	Tender Sec.No.	Tender Clause No.	Tender Page No.	Tender specification / Clause Description	Bidder's Query	HOGPL/VCS Reply	
Commercial							
1	Invitation of Bids (IFB) of Commercial Volume of Tender Document	5.2	5 of 87	Delivery Terms: Delivery shall be within 12 (twelve) weeks from the date of issue of Call up Order.	We request HPOIL to accept Delivery terms as 16 weeks minimum, as delivery of critical components such as 300# ball valves, regulators etc is 12 weeks minimum (and due to current conflict situation in Middle East vendors are facing issue with raw material)	Refer Corrigendum-2	
2	SPECIAL CONDITIONS OF CONTRACT (SCC) of Commercial Volume of Tender Document	7.0	56 of 87	Payment terms: However, if commissioning is not done within 120 days after delivery, payment against erection, testing and commissioning shall be released to the bidder subject to submission of an undertaking that the bidder will mobilize the team to complete erection testing and commissioning within 7 days from the date of intimation of EIC and against submission of BG of equivalent amount over and above the CPBG submitted earlier.	We request HPOIL to consider 90 days instead of 120 days as being an MSME non release of the payment for 120 days has a high financial impact of us, kindly provide acceptance for the same	Tender Condition shall Prevail	
3	GENERAL CONDITIONS OF CONTRACT (GCC) of Commercial Volume of Tender Document	16.0	45 Out of 87	GUARANTEE/ WARRANTY: This warranty shall remain valid for twelve (12) months from the date of successful commissioning of individual equipment or Eighteen (18) Months after the date of last shipment whichever is earlier. However, if these 18 months' period exceeds due to any defect observed in the equipment at site and the time taken in rectification and commissioning, the warranty will stand extended for another 12 months from the date of completion of rectification free of cost.	Kindly clarify whether the said twelve (12) months extended warranty shall be applicable only to the particular part/component which needs to be replaced or rectified, or to the complete equipment/package/set.	Tender conditions are self explanatory.Extended warranty shall be applicable for the complete equipment/package/set.	
4	SPECIAL CONDITIONS OF CONTRACT (SCC) of Commercial Volume of Tender Document	7.0	55 of 87	Payment terms: - 90 % of Invoice value as applicable will be paid by Owner within 30 days against receipt and acceptance of material at site - Balance 10% payment of the supplied portion will be paid within 30 days after successful Erection, Testing, and commissioning of the units at site & final acceptance by the owner and submission following additional document Final acceptance of material by HOGPL However, if commissioning is not done within 120 days after delivery, payment against erection, testing and commissioning shall be released to the bidder subject to submission of an undertaking that the bidder will mobilize the team to complete erection testing and commissioning within 7 days from the date of intimation of EIC and against submission of BG of equivalent amount over and above the CPBG submitted earlier	Noted. However bidder understand that BG value shall be remaining 10% of the invoice value which is valid till 365 days after 120 days of the delivery period.	The BG for amount equivalent to (Assistance to Erection & commisioning along with 10% of Supply portion) shall required to be submitted, valid till completion of Warranty period, as per tender.	
5	Invitation of Bids (IFB) of Commercial Volume of Tender Document	5.2	5 of 87	Delivery Terms: Delivery shall be within 12 (twelve) weeks from the date of issue of Call up Order.	We request to consider delivery period 20 weeks from date of DO/Call-off looking to long lead items like Heater, Ball Valve, SS tubing & fittings.	Refer Corrigendum-2	
6	Invitation of Bids (IFB) of Commercial Volume of Tender Document	5.2	5 of 87	Delivery Terms: Delivery shall be within 12 (twelve) weeks from the date of issue of Call up Order.	Kindly confirm if there will be a minimum 5-weeks gap between the 1st DO and subsequent DOs, in order to support production planning and resource allocation.	Call up orders shall be issued as per project requirement	
7	Invitation of Bids (IFB) of Commercial Volume of Tender Document	8.6	6 of 87	Bid Submission date and time: 17.09.2026 till 14:30 HRS. IST	We kindly request an extension of 2 weeks for the bid submission date from the date of receipt of replies to our queries. This will enable us to prepare and submit a comprehensive technical and commercial bid. We look forward to your positive consideration and thank you for your understanding.	Refer Corrigendum-2	
Note: This Reply to bidders queries shall form an integral part of the bidding document and shall be signed/stamped and submitted along with the bid. All other terms and conditions of tender documents shall remain un-changed.							

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Technical							
1	Technical_Volume	2 PURPOSE	636 Out of 808	The decompression skid shall consist of complete piping works with twin stream run, electrical heater water bath heater along with Local Control Panel (LCP), 600 VA UPS (for control system) with battery backup for 1 hours and all the required instrumentation. The decompression skid shall be complete in all respect, movable and ready to use.	We understand that 600 VA UPS shall not be applicable for the DCU skid. For 450 SCMh skid WBH capacity shall be 18KW and for 100 SCMh skid WBH capacity shall be 4KW so 600 VA UPS shall not cater the requirement of WBH. Hence we request to kindly exclude supply of UPS from bidder's scope.	Please follow P&ID	
2	Technical_Volume	2 PURPOSE	636 Out of 808	The decompression skid shall be complete in all respect, movable and ready to use.	We understand that skid will be mounted on a fixed platform and shall not be movable type. Hence, this point is not applicable. Kindly confirm bidder understanding is correct.	Yes bidder understanding is correct,It should skid mounted DCU	
3	Technical_Volume	4 SCOPE OF SUPPLY	637 Out of 808	Design, Engineering, Manufacturing, Inspection & Testing, Nameplate marking, Painting, Packaging, loading Forwarding, Transportation, Transit Insurances, handling, Shipment, Unloading of skid at CLIENT store / designate place at site, Supply of CNG Decompression Skid comprising of filtration, pressure reduction, Twin stream with Induction heater, Heat exchanger , UPS , RPD Meter with EVC,Modem and all accessories, Gas detector, Consumables, supply of Commissioning and mandatory spares . It includes Calibration Configuration, Interfacing, as per Job specifications and Special Instructions enclosed. Supervision assistance during erection and hook up with existing connection and commissioning at site , performance testing and providing training at site for which payment shal be made as per SOR no.1.2	We understand that, only Electrical water bath heater is envisaged in this project. Also, kindly confirm the type of gas detector, quantity & share technical datasheet, ITP for gas detector.	Only Electrical water bath heater to be used.	
4	Technical_Volume	4 SCOPE OF SUPPLY	637 Out of 808	Providing assistance during erection and hook up with existing connection and all other related work for commissioning of DCU, providing commissioning assistance & performance testing of CNG Decompression Skids. Providing on-site training to O&M personnel at site.	We understand that only supervision of Providing assistance during erection and hook up with existing connection and all other related work for commissioning of DCU.	Tender condition shall prevail.	
5	Technical_Volume	5 SCOPE OF WORK	638 Out of 808	Scope of work shall comprise of Supply, Design, Detail Engineering, Procurement of Materials, manufacturing or fabrication, Inspection & FAT of Decompression skid units' system, Packaging, forwarding, Insurance, Shipping, Inland Transportation to site, loading and unloading of material at HOGPL site / stores; and Supply of all related goods. Supply of all type of Erection Items, erection and installation, Pre-Commissioning, Testing, Commissioning, SAT, support, and Warranty & documentation of complete DCU system, testing certificates, calibration certificates of equipment required to complete in all respect.	performance testing shall include verification of set pressure achievement of regulators. Further, Only technical supervision during installation and commissioning shall be in the bidder's scope . All labour and equipment required for execution work (such as welding, mechanical fitting, etc.) will be in HOGPL's scope. Kindly confirm if our understanding is correct. , and Training shall be provided during commissioning on installation site, kindly confirm this is acceptable.	Tender condition shall prevail.	
6	Technical_Volume	5 SCOPE OF WORK	638 Out of 808	All required consumables i.e., Oil/water etc. for commissioning shall be in the bidder scope.	As this are utility item and typically taken care at site level, this shall be in the scope of HOGPL .	Tender condition shall prevail.	
7	Technical_Volume	5 SCOPE OF WORK	638 Out of 808	Supply and laying of power, signals, communication cables, earthing cables, and cable glands. A tentative 100 Mtr. length of Power cable from HOGPL single point distribution board of 415 AC shall be consider and final length as per site requirement shall be in the scope of bidder.	We understand that supply of power, signals, communication cables, earthing cables, and cable glands within the skid battery limit is in the scope of bidder. & Supply of 100 mtrs Power cable from HOGPL single point distribution board is in the scope of bidder. Kindly confirm bidder understanding is correct.	All cables to be supplied by the bidder however installation of power cable is not scope of the bidder.	
8	Technical_Volume	5 SCOPE OF WORK	638 Out of 808	After Commissioning of DCU's, OEM shall operate the DCU with the HOGPL operation and Maintenance team for at least 4 weeks to prevent and take care of the initial hitches if any without any additional payment from the client.	Operation and maintenance of the system shall be under the scope of HOGPL, and it is not required for the OEM to operate the system for a continuous period of 4 weeks. As and when required, HOGPL will request support for maintenance of the skid at site on a call-out basis, which shall be charged as per the agreed man-day rates. Kindly confirm that our understanding is correct.	Tender Condition shall prevail.	

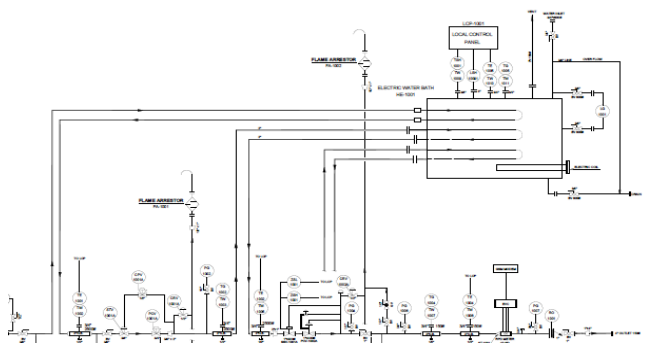
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9	Technical_Volume	5 ENVIRONMENTAL CONDITION	648 Out of 808	All field instruments shall be provided with FRP (UV protected) canopy. The instruments shall be suitable to the ambient conditions provided in the above table.	The canopy sheet can be of mild steel type.Kindly confirm.	Yes ,The canopy sheet can be made of mild steel (MS).		
10	Technical_Volume	7 TECHNICAL REQUIREMENTS	651 Out of 808	The movable type decompression skid shall consist of filter, twin stream two stage regulators, Electric water bath heater as per attached typical P&ID, which shall be designed and supplied as a single compact skid.	We understand that skid will be mounted on a fixed platform and shall not be movable type. Hence, this point is not applicable. Kindly confirm bidder understanding is correct.	Yes bidder understanding is correct,It should skid mounted DCU		
11	Technical_Volume	7 TECHNICAL REQUIREMENTS	652 Out of 808	Both the inlet and the outlet shall be provided with a tee with a valve on each branch in order to facilitate two connections at a time. An intermediate branch connection with valve shall be provided for obtaining a pressure tapping at 18 bar (g) as indicated in the schematic. There shall be an inlet and an outlet valve on the decompression skid.	Bidder understand that we need to follow the P&ID diagram provided alongwith tender documents of DCU,Kindly confirm bidder understanding is correct.	Yes, bidder understanding is correct		
12	Technical_Volume	7 TECHNICAL REQUIREMENTS	652 Out of 808	Vendor shall provide suitable weatherproof cabinet for the skid. The thickness shall be minimum 16 SWG (1.6mm) SS304. The drawing for the same shall be submitted during detailed engineering for approval.	This clause is applicable for DRS skid only. We understand that the canopy/enclosure is required only for the EVC and not for the entire DCU skid. Further, a cabinet is not required for the complete DCU skid, as the heating section/heater is included within the scope. Additionally, the enclosure/cabinet material is not expected to be SS304. Kindly confirm that our above understanding is correct.	Tender condition shall prevail.		
13	Technical_Volume	7 TECHNICAL REQUIREMENTS	652 Out of 808	Two stage pressure reductions with option of gas withdrawal from both first and second stage of the decompression skid.	Bidder understand that we need to follow the P&ID diagram provided alongwith tender documents of DCU,Kindly confirm bidder understanding is correct.	Follow P&ID		
14	Technical_Volume	7 TECHNICAL REQUIREMENTS	652 Out of 808	The general arrangement, size and weight of the skid such that it can be easily transported from site to site in TATA-407 vehicle. Suitable lifting lugs shall be provided on the top side of the skid.	We understand that skid will be mounted on a fixed platform and shall not be movable type. Hence, this point is not applicable. Kindly confirm bidder understanding is correct.	DCU may be shifted and install to a new site once Pipeline Gas supply is available.		
15	Technical_Volume	7 TECHNICAL REQUIREMENTS	653 Out of 808	a) Hose pipe (5 meters) – Nos. with required inter connectors (SS304) capable to bear 250 bar and 450 SCMH flow rate. One end with QRC. b) High pressure valves (SS304) – 1 Nos. to be used along with hose pipes.	In the tender document, the hose requirement is specified for the 450 SCMH DCU only. Kindly confirm hose is not require for the 100 SCMH DCU skid.	Follow Tender clause.		
16	Technical_Volume	7 TECHNICAL REQUIREMENTS	653 Out of 808	Skid Footprint (LxWxH) 1350x1000x1500 mm Skid Size; 4.5 Mtrs X 1.8 Mtrs	We understand that skid sizes mentioned are indicative in nature. Bidder has to submit GA drawings during the detail engineering.	Skid to sized for transportation through TATA 407 .		
17	Technical_Volume	7.2.7 SSV and Pressure Regulators	656 Out of 808	The Complete station shall be designed in such a way that the mean gas velocity remains within 20 m/s. Velocity in the piping upstream/downstream of Pressure Reduction Station shall be within 20 m/s. Maximum seat velocity of Pressure Regulator valves and SSV shall limited to 40 m/s.	Bidder understand that, mean gas velocity remains within 30 m/s. Velocity in the piping upstream/downstream of Pressure Reduction Station shall be within 30 m/s. Kindly confirm bidder understanding is correct.	Pipiline sizes indicated in P&ID are minimum.		
18	Technical_Volume	7.2.7 SSV and Pressure Regulators	656 Out of 808	Provide ball valve in each of the sensing line for each of the active & monitor regulators and SSVs. Size of the valve shall be minimum 1/2" or higher. These ball valves shall have lock open facility.	Bidder understand that, ball valves are not required for the regulator sensing line as same has been not envisaged in tender P&ID.however, bidder has to follow P&ID. Kindly confirm bidder understanding is correct.	Follow P&ID		

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19	Technical_Volume	7.2.7 SSV and Pressure Regulators	656 Out of 808	The Slam shut valve shall be designed as per EN 14382 or Pressure Equipment Directive PED 97/23/EC covering the production quality assurance	Bidder understands that EN 14382 applies to second-stage SSVs where pressure is below 100 bar, as per T4S norms. Kindly confirm the applicable design standard for first-stage SSVs, where the inlet pressure exceeds 100 bar.	The self-actuating Pressure regulating valve shall be designed as per EN334 or Pressure Equipment Directive PED 2014/EU/68 covering the production quality assurance. The Slam shut valve shall be designed as per EN 14382 or Pressure Equipment Directive PED 2014/EU/68 covering the production quality assurance. Leakage class for pressure control valve & slum-shut valve shall be class-VI as per ANSI B16.4		
20	Technical_Volume	Datasheet Slam Shut off valve	672 Out of 808	BS EN 14382: 2005+A1:2009				
21	Technical_Volume	Datasheet Self Acutated Pressure control valve, Governing standard	673 Out of 808	EN 334: 2005+A1:2009	Bidder understands that EN 334 applies to the second-stage pressure regulator, where the pressure is below 100 bar, in line with T4S and standard practice. Kindly confirm which applicable standard is to be followed for the first-stage regulator, where the inlet pressure will exceed 100 bar.	The self-actuating Pressure regulating valve shall be designed as per EN334 or Pressure Equipment Directive PED 2014/EU/68 covering the production quality assurance. The Slam shut valve shall be designed as per EN 14382 or Pressure Equipment Directive PED 2014/EU/68 covering the production quality assurance. Leakage class for pressure control valve & slum-shut valve shall be class-VI as per ANSI B16.4		
22	Technical_Volume	7.2.7 SSV and Pressure Regulators	656 Out of 808	The self-actuating Pressure regulating valve shall be designed as per EN334 or Pressure Equipment Directive PED 97/23/EC covering the production quality assurance.				
23	Technical_Volume	Datasheet Self Acutated Pressure control valve	673 Out of 808	SELF ACTUATED PRESSURE CONTROL VALVE	We understand that 1st stage PCV is Direct operated regulator with SS 316 as MOC and 2500# as pressure rating. Kindly confirm bidder understanding is correct	Noted.		
24	Technical_Volume	4.0 TECHNICAL REQUIREMENTS	673 Out of 808	Direct acting regulator is fail-to-open type as per requirements and as defined in EN334 standard.	The first-stage regulator is a direct-acting pressure regulator with a design pressure above 100 barg . As we understand, the specified EN standard is applicable only for pressure regulators up to 100 barg. Therefore, the bidder understands that the EN standard is not applicable to the first-stage direct-acting pressure regulator(2500#). Kindly confirm whether our understanding is correct.	The self-actuating Pressure regulating valve shall be designed as per EN334 or Pressure Equipment Directive PED 2014/EU/68 covering the production quality assurance. The Slam shut valve shall be designed as per EN 14382 or Pressure Equipment Directive PED 2014/EU/68 covering the production quality assurance. Leakage class for pressure control valve & slum-shut valve shall be class-VI as per ANSI B16.4		
25	Technical_Volume	Datasheet of Pressure gauge	668 Out of 808	Battery life shall be not less than 5 years if replaceable and if not replaceable then battery life shall be 10 years. Battery capacity shall be sufficient for 24 hr. continuous operation with all the equipment powered.	We understand that this clause pertains to the EVC and is not applicable to the pressure gauge. Kindly confirm that our understanding is correct.	Bidder understanding is correct.		
26	Technical_Volume	Datasheet Self Acutated Pressure control valve And SSV, Creep relief valve Notes	672-674 Out of 808	Calibration, material and certificates shall be provided by the Vendor.	We understand that type test certificate for PRV is needed against this point with details like accuracy, lock up pressure, MOC and applicable standard. Kindly confirm bidder understanding is correct	This will be discuss during details engineering(Dataasheet/ITP)		
27	Technical_Volume	Datasheet of Ball Valve	209 Out of 808	DATA SHEET : BALL VALVE (LESS THAN 2.0 INCH) FLANGE END	Bidder understand that below 2" valve shall be socketweld. Kindly confirm bidder understanding is correct	Tender condition shall prevail.		
28	Technical_Volume	QUALITY ASSURANCE PLAN FOR SKIDS	513 Out of 808	NOTE: EN 10204, Type 3.2 certificates shall be provided for bought out items. Those shall be inspected by TPI appointed by Vendor.	Considering the short delivery timeline and limited tender submission period, it will not be feasible for us to obtain a 3.2 certification from vendors. We understand that material certification shall be as per EN 10204 Type 3.1, and no stage-wise inspection is applicable for this scope. Kindly confirm that our understanding is correct.	Bidder understanding is correct ,3.1 certification		

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29	Technical_Volume	Datasheet Ball Valves	209 Out of 808	27. Minimum all pressure containing and controlling parts of the valve shall be provided with EN 10204-3.2 certificate.	We understand that the material certification shall be as per EN 10204 Type 3.1. Kindly confirm whether our understanding is correct.	Bidder understanding is correct ,3.1 certification		
30	Technical_Volume	INSPECTION AND TEST PLAN (ITP) INSTRUMENTS	689 Out of 808	EN 10204, Type 3.1 certificates shall be provided for bought out items. Those shall be inspected by TPI appointed by Vendor.	We understand that as per ITP material certification shall be as per EN 10204 Type 3.1, and no stage-wise inspection is applicable for this scope. Kindly confirm that our understanding is correct.	Bidder understanding is correct ,3.1 certification		
31	Technical_Volume	AVL	796 Out of 808	Pressure Safety Valve	Kindly accept M/s Nirmal Industrial Controls for Safety relief Valve. as they are already approve & supplying to many all CGD.	Only approved make shall be considered.		
32	Technical_Volume	AVL		Creep Relief Valve	Bidder understand that, M/s Nirmal Industrial Controls Pvt Ltd. make for the creep relief valve is acceptable, as they are already approved and are supplying to multiple CGD companies. Kindly confirm, bidder understanding is correct.	Only approved make shall be considered.		
33	Technical_Volume	AVL		High Pressure Filter	As the approved vendor list has not been provided, we request you to kindly share the same.	Only approved make shall be considered.Incase non avaiability kindly provide PTR along with supporting documents for review and approval during detailed engineering.		
34	Technical_Volume				Kindly Share datasheet of Globe valve for 800#.	Vendor shall provide the datasheets for Globe valve for 800#. during the detailed engineering stage for review and approval.		
35	Technical_Volume				Kindly Share datasheet of high Pressure ball valve for 2500#.	Vendor shall provide the datasheets for high Pressure ball valve for 2500#. during the detailed engineering stage for review and approval.		
36	Technical_Volume				Kindly Share datasheet of Non return Valve for 150#.	Vendor shall provide the datasheets for Non return Valve for 150#. during the detailed engineering stage for review and approval.		
37	Technical_Volume				Kindly Share datasheet of Ball Valve for 150#.	Vendor shall provide the datasheets for Ball Valve for 150#. during the detailed engineering stage for review and approval.		
38					Kindly share datasheet of High Pressure Filter.	Vendor shall provide the datasheets for High Pressure Filter,during the detailed engineering stage for review and approval.		

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		REPLY TO BIDDER'S PRE-BID QUERIES - 2				Owner: HPOIL Gas Private Limited	
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39	Technical Vol	DATA SHEET OF FE/BW, ABOVEGROUND, MANUAL BALL VALVE DN 50 TO DN 400 (NPS 2" to NPS 16"), RATING 300#		#VALUE!	We note a discrepancy regarding the type of ball valve: The datasheet mentions that a trunnion-mounted ball valve shall be required for 2" and above sizes for 300# rating. However, the Standard Specification for Assorted Valves mentions that a floating ball valve shall be considered for 4" and below.	Follow Piping Class attached with Tender	
40	Technical Vol	STANDARD SPECIFICATION FOR ASSORTED VALVES VCS – SS – PP - 2504		#VALUE!	Considering delivery timelines and in line with the Standard Specification for Assorted Valves, we understand that a floating type ball valve shall be considered for 4" and below sizes for 300# rating. Kindly confirm that our understanding is correct.	Follow Piping Class attached with Tender	
41	Technical Vol	AVL	801 Out of 808	SS Fittings, Instrument Valves & Manifolds	Please accept Arya Carfts & Engg Pvt Ltd for 'SS Fittings, Instrument Valves & Manifolds. Same has been included earlier in VCS tender	Tender condition shall prevail,Only approved make shall be considered for supply.	
42	Technical Vol	AVL	801 Out of 808	SS Fittings, Instrument Valves & Manifolds	Please accept Hylok for 'SS Fittings, Instrument Valves & Manifolds. Same has been included earlier in VCS tender	Tender condition shall prevail,Only approved make shall be considered for supply.	
43	Technical Vol	7.2.3 Level Gauge	654 Out of 808	A magnetic level gauge includes a “floatable” device that can float both in high and low density fluids. Magnetic level gauges may also be designed to accommodate severe environmental conditions up to 210 bars at 370 °C.	We understand Level Gauge are not exposed to high pressure up to 210 Bar G and Temp up to 370 Deg. C. We request Client to confirm Level Gauge to accept suitable to process parameter where used with respective design pressure.	Bidder understanding is correct.	
44	Technical Vol	Automatic Meter Reading and Electronic Volume Corrector (EVC)	129 Out of 808	The AMR system of each meter shall be supplied with integral / external EVC, GPRS modem and SIM cards to record gas consumption and diagnostics from the meters	We understand that supply of AMR is not in scope of bidder as per tender scope of work and MR.Kindly confirm our understanding is correct	Tender Condition shall prevail.	
45	Technical Vol	Mechanical Components 7.1. Filter	653 Out of 808	Design and construction shall meet the requirements of design pressure, Temperature and Flow requirement. Differential pressure indicator (clogging indicator) should be provided across strainer. The Strainer shall have drain connections with valve (with positive blind arrangement).	We understand that High Pressure Cartidge Filter is required as per P&ID.Kindly confirm Bidder understanding is correct.	Follow P&ID.	
46	Technical Vol	General		QA DOCUMENT SUBMISSION	SKID QAP,Hydrotest procedure, painting procedure and fat procedure will be submitted for the approval	Ok noted.	
47	Technical Vol	Globe Valve	756 Out of 808	Globe valve Vendor list	Kindly accept Shivshakti Engineers ,Ahmedabad make for globe valve as same is approved by VCS.Attached VCS Approval letter.	Only approved make shall be considered.	
48	Technical Vol	P&ID	664 Out of 808	PG Isolation Valve installed at 2500#	For 2500# part of skid : All root isolation valves of pressure gauge can be 1/2" OD instrumentation ball valves	Follow P&ID	
49	Technical Vol	P&ID	664 Out of 808	Manifold requirement for PG Isolation Valve installed at 2500#	Manifold is not shown in the P&ID for Presusre Gauge .. Please confirm all presusre gauges shall be supplied with 1/2" root isolaiton valve or does we need to provide manifold alogn with 1/2" root isolaiton valve for presusre gauges.	Follow P&ID	

 Energising Quality		(Appendix-1 to Corrigendum-3) REPLY TO BIDDER'S PRE-BID QUERIES - 2 ANNUAL RATE CONTRACT FOR SUPPLY OF DISTRICT REGULATING SKIDS (DRS) & DE-COMPRESSION UNIT (DCU) IN GEOGRAPHICAL AREAS OF DIMAPUR, NAGALAND TENDER NO. HOGPL/VCS/2025-26/C&P-NL/PRC/DRS&DCU/024 VCS REFERENCE NO. VCS/HOGPL/PRC/2026/004				VCS REFERENCE NO. VCS/HOGPL/PRC/2026/004		 HPOIL GAS
						Owner: HPOIL Gas Private Limited		
						Consultant: VCS Quality Services Pvt Ltd.		
						Date: 17.09.2026		
Sl. No.	Tender Sec.No.	Tender Clause No.	Tender Page No.	Tender specification / Clause Description	Bidder's Query	HOGPL/VCS Reply		
50	Technical Vol	P&ID	664 Out of 808		Bidder understand that, sizes shown in P&ID are minimum & bidder to design the skid sizes as per the process data & the velocity limitation of 30m/s.	Follow Minimum Pipeline sizes provided in P&ID		
51	Technical Vol	Datasheet Self Acutated Pressure control valve Notes	673 Out of 808	Failure Position-FO	It is a recommended safety practice to configure the 2nd Stage PCV as Fail Close (FC), irrespective of the presence of an SSV. This philosophy has been followed in our previous HPCL project, as well as in other DCU projects for VCS, GAIL, GAIL Gas, GGL, MGL, and IGL.Kindly confirm which type of failure position to be consider for the 2nd stage PCV.	Tender condition shall prevail.		
52	Technical Vol	Datasheet of CREEP RELIEF VALVE	674 Out of 808	MOC-ASTM A216 GR. WCB	As per the tender datasheet, we understand that the body material of construction (MOC) for the 1st stage and 2nd stage creep relief valves shall be ASTM A216 Grade WCB. Kindly confirm bidder understanding is correct.	Tender condition shall prevail.		
53	Technical Vol	AVL	796 Out of 808	Heater control panel	We request you to kindly accept Activaa make control panel as same is approved in other CGD and distribution companies.	Only approved make shall be considered.		
54	Technical Vol	AVL	796 Out of 808	Heater control panel	We request you to kindly accept Tachion make control panel as same is approved in other CGD and distribution companies.	Only approved make shall be considered.		
55					Kindly share approved vendor list for Hoses.	Provide PTR of hose supplier during detailed engineering for approval of vendor.		
56					Kindly share PMS for 2500#	Bidder shall submit datasheet for approval during detailed engineering.		
57					Kindly Share datasheet of ball valve for 800#.	Vendor shall provide the datasheets for ball valve for 800# during the detailed engineering stage for review and approval.		
58					Kindly Share datasheet of high Pressure ball valve for 2500#.	Vendor shall provide the datasheets for ball valve for 2500# during the detailed engineering stage for review and approval.		
59	Technical Vol	P&ID-100 SCMH	664 Out of 808	METERING SHALL BE RPD METER MINIMUM SIZE (G-65) WITH VOLUME CORRECTOR AND SUITABLE RESTRICTED ORIFICE.	Bidder understand that, RPD meter G-rating shall be as per given process parameter for the DCU skid.	RPD Meter to be sized as per flow conditions		
60	Technical Vol	P&ID	664 & 665 Out of 808	#VALUE!	At the skid outlet, all root isolation valves for the pressure gauges shall be 1/2" Class 800# instrumentation ball valves. However, the P&ID indicates the valve size as 3/4", which is understood to be a typographical error. Kindly confirm that the bidder's understanding is correct.	Please follow P&ID		

 Energising Quality		(Appendix-1 to Corrigendum-3)				VCS REFERENCE NO. VCS/HOGPL/PRC/2026/004			
		REPLY TO BIDDER'S PRE-BID QUERIES - 2				Owner: HPOIL Gas Private Limited			
		ANNUAL RATE CONTRACT FOR SUPPLY OF DISTRICT REGULATING SKIDS (DRS) & DE-COMPRESSION UNIT (DCU) IN GEOGRAPHICAL AREAS OF DIMAPUR, NAGALAND				Consultant: VCS Quality Services Pvt Ltd.			
		TENDER NO. HOGPL/VCS/2025-26/C&P-NL/PRC/DRS&DCU/024				Date: 17.09.2026			
VCS REFERENCE NO. VCS/HOGPL/PRC/2026/004									
Sl. No.	Tender Sec.No.	Tender Clause No.	Tender Page No.	Tender specification / Clause Description	Bidder's Query	HOGPL/VCS Reply			
61	Technical Vol	List of Mandatory spares	692 & 693 Out of 808	RPD Flow meter b) HF sensor + box	As per the RPD meter datasheet only LF pulse sensor is required.hence HF sensor+ box in the mandatory spare list is not applicable.	In RPD meter getting being supplied by the bidder includes both LF & HF pulser then in spare HF sensor + box to be included.			
62	Technical Vol	P&ID	692 & 693 Out of 808	Thermowell for TG & RTD	As per the applicable ANSI standard, NPT threaded thermowells are suitable for a working pressure of up to 510 barg. The skid design pressure is 275 barg and the operating pressure is 250 barg. Based on the above standard, we understand that the proposed NPT threaded thermowells are suitable for the skid application and can safely withstand the required operating conditions. We request you to kindly accept the use of NPT threaded thermowells for this application. The relevant ANSI standard details are attached for your reference, with the applicable specifications highlighted in green. Kindly confirm your acceptance. 	As per standards applicable thermowell suitable for maximum design prssure needs to be provided, keeps safety in view			
63	Technical Vol	P&ID-100 & 450SCMH	664 & 665Out of 808	Heater inlet line size after 1st stage 	We unerstand that, heater inlet & outlet line sizes shall be as per the tender specified velocity of 30m/s or bidder shall follow the respective skid line size as per the sizes mentioned in the P&ID.	Please follow P&ID			

 Energising Quality		(Appendix-1 to Corrigendum-3) REPLY TO BIDDER'S PRE-BID QUERIES - 2 ANNUAL RATE CONTRACT FOR SUPPLY OF DISTRICT REGULATING SKIDS (DRS) & DE-COMPRESSION UNIT (DCU) IN GEOGRAPHICAL AREAS OF DIMAPUR, NAGALAND TENDER NO. HOGPL/VCS/2025-26/C&P-NL/PRC/DRS&DCU/024 VCS REFERENCE NO. VCS/HOGPL/PRC/2026/004				VCS REFERENCE NO. VCS/HOGPL/PRC/2026/004	 HPOIL GAS
						Owner: HPOIL Gas Private Limited	
						Consultant: VCS Quality Services Pvt Ltd.	
						Date: 17.09.2026	
Sl. No.	Tender Sec.No.	Tender Clause No.	Tender Page No.	Tender specification / Clause Description	Bidder's Query	HOGPL/VCS Reply	
64					Bidder understands that the scope of supply shall be limited to the items indicated in the P&ID only. Kindly confirm.	Please follow P&ID	
65	Technical Vol	Mandatory Spares	14 of 808	Bidder to submit Ex-works prices for mandatory spare required for operation and maintenance along with the priced bid. The submitted Ex-works prices for mandatory spare required for operation and maintenance is required for reference purpose and shall not be used for evaluation purpose.	We understand that cost of mandatory spares not be included in DRS cost and same to provided separately only for reference purpose of HPOIL, kindly confirm bidder's understading is correct	Tender condition shall prevail.	
66	Technical Vol		27 of 808	All required accessories such as filter, regulator, lubricator, etc., if required, for safe and proper operation of SOV shall be in the scope of contractor. It is not shown in the P&ID.	Kindly confirm if SOV is also required in each DRS (As per P&ID EVC to be supplied which do not have provision to take input from EVC) if yes, where will the output from SOV be used	Tender condition shall prevail.	
67	Technical Vol	P&ID	40 to 42 of 808	3/4" Ball Valve at PG and DPG	we request BGL to accepted 1/2" ball valves at PG & DPG instead of 3/4' , kindly provide acceptance for the same	Please follow P&ID	
68	Technical Vol	P&ID	40 to 42 of 808	Gas Detector	As per P&ID, we understand that one no. GD is required, kindly confirm bidder's understading is correct	Please follow P&ID	
69	Technical Vol	P&ID	40 to 42 of 808	Modem	We understand that DRS to be supplied with RPD meter and EVC with Modem (Sim will be in HPOIL scope)	Please follow P&ID	
70	Technical Vol	P&ID	40 to 42 of 808	Spectacle Blind	As per P&ID we understand that all ball valves of size higher than 2" to be supplied with spectacle blind, kindly confirm bidder's understading is correct	Please follow P&ID	
71	Technical Vol	P&ID	40 to 42 of 808	Ball Valve of size 4" and above will be provided with vent and drain	we underatand that ball valve of size 4" and above are to be provided with vent and drain mandatoraly, kindly confirm bidder's understading is correct	Please follow P&ID	
72	Technical Vol	P&ID	40 to 42 of 808	As per P&ID , all ball valves/globe valves used for vent and drain are shown as flanged	We request HPOIL to accept ball valves/ globe valves for all vent and drain as socket weld with 800# (below 2"), kindly provide acceptance for the same	Please follow P&ID	
73	Technical Vol	P&ID	40 to 42 of 808	Limit Switch	We understand that limit siwtch is not required as skid to be supplied with EVC only (EVC available in market do not have provision ot take 5 nos of DO inputs), knidly confirm bidder's understading is correct	Please follow P&ID	
74	Technical Vol	P&ID	40 to 42 of 808	Vent before outlet after meter 2" ball valve	We request HPOIL to consider 1" socket weld ball valve/globe valve instead of 2", kindly provide acceptance for the same	Please follow P&ID	

 Energising Quality		(Appendix-1 to Corrigendum-3) REPLY TO BIDDER'S PRE-BID QUERIES - 2 ANNUAL RATE CONTRACT FOR SUPPLY OF DISTRICT REGULATING SKIDS (DRS) & DE-COMPRESSION UNIT (DCU) IN GEOGRAPHICAL AREAS OF DIMAPUR, NAGALAND TENDER NO. HOGPL/VCS/2025-26/C&P-NL/PRC/DRS&DCU/024 VCS REFERENCE NO. VCS/HOGPL/PRC/2026/004				VCS REFERENCE NO. VCS/HOGPL/PRC/2026/004		 HPOIL GAS
						Owner: HPOIL Gas Private Limited		
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Sl. No.	Tender Sec.No.	Tender Clause No.	Tender Page No.	Tender specification / Clause Description	Bidder's Query	HOGPL/VCS Reply		
75	Technical Vol	P&ID	42 of 808	5000 SCMH DRS P&ID	We request HPOIL to provide option for bidder to use either RPD meter or USM meter (Delivery of USM meter is approximately 14 to 16 weeks), this will allow bidder to select meter which has better delivery , kindly provie acceptance for the same	Please follow P&ID		
76	Technical Vol	P&ID	42 of 808	5000 SCMH DRS P&ID	In case RPD meter is accepted by HPOIL for 5000 SCMH DRS , please note that Model G 650 will give a flow of 4400 SCMH at 4 bar and Model G 1000 Will give a flow of 7200 SCMH at 4 bar (to cover 5000 SCMH flow only G 1000 model is suitable), kindly confirm only G 1000 model will be applicable for 5000 SCMH DRS	Please follow P&ID		
77	Technical Vol	Regulators Datasheet	49 Of 808	Accuracy of pressure reguation shall be better than +/- 2.5% of the set pressure for the entire inlet pressure and flow range.	We understand that accuracy of regulator should be better than (not equal to) 2.5% i.e 1%, kindly confirm bidder's understading is correct	Tender conditon shall prevail.		
78	Technical Vol	Datasheet	53 Of 808	USM datasheet	We request HPOIL to provide datasheet fro USM as same is not available in tender	USM datasheet is attached Refer Corrigendum-2		
79	Technical Vol	Datasheet for Valves	209 -221 of 808	Minimum all pressure containing and controlling parts of the valve shall be provided with EN 10204-3.2 certificate.	We request HPOIL to provide acceptance for 3.1 certificate for valves make as per tender AVL as 3.2 certificate increases cost and delivery time of each item	Tender condition shall prevail.		
80	Technical Vol	Datasheet for Ball Valves	217 of 808	Trunnion Mounted, Double Block and Bleed, Antistatic, Vent Drain/ Flush Connection with Anti Blowout Stem, Split Body Design/ Fully Welded Body Design as specified in MR, Tight Shut Off (As Applicable) for 300#	As per datsheet we understand that Trunion mounted ball valve to be considerd from 2" size however as per standard practice all CGD companies consider trunion mounted for 4" and above for 300# and 6" and above for 150#, we request HPOIL to provide acceptance for the same	Tender condition shall prevail		
81	Technical Vol	Datasheet for Globe Valves & Check Valves			We request HPOIL to provide datasheet for GLOBE VALVES & CHECK VAVLES as same is not available in tender	Vendor shall provide the datasheets for globe valves & check valves during the detailed engineering stage for review and approval.		
82	Technical Vol	Filter Datasheet	509 of 808	VESSEL DESIGN CODE ~ ASME Section VIII, Div 1 (U-stamped)	We understand that U stamping is not required for filters upto 300# , we have being supplying in similar to all other CGD companies , we request HPOIL to provide acceptance for the same	Tender condition shall prevail,Only approved make shall be considered for supply.		
83	Technical Vol	Approved Vendor List - Filter Element	590 of 808	Filter Element	We request HPOIL to provide acceptance for Khyati make Filter Element, we have supplied the same to many CGD including BGL, we can submit PTR for the same, kindly provide acceptance	Tender condition shall prevail,Only approved make shall be considered for supply.		
84	Technical Vol	Approved Vendor List - PSV	620 of 808	Pressure Safety Valves	We request HPOIL to provide acceptance for Nirmal make PSV, we have supplied the same to many CGD Like BPCL, Gail etc, we can submit PTR for the same, kindly provide acceptance	Tender condition shall prevail,Only approved make shall be considered for supply.		
85	Technical Vol	Approved Vendor List - Gas Detectiob System	622 of 808	Gas Detection System	We request HPOIL to provide acceptance for Ambatronics Make GD, we have supplied the same to many CGD like BPCL, Gail etc, we can submit PTR for the same, kindly provide acceptance	Tender condition shall prevail,Only approved make shall be considered for supply.		
Note: This Reply to bidders queries shall form an integral part of the bidding document and shall be signed/stamped and submitted along with the bid. All other terms and conditions of tender documents shall remain un-changed.								