

ANNEXURE - 1

Datasheet-1 of 2 for Commercial Regulator								Rev.	
GENERAL	1	Quantity		Refer MR					
	2	Service		Natural Gas					
	3	Governing Standard		EN 334/EN 14382					
	4	Installation	Orientation	Outdoor	Horizontal / Vertical				
	5	Line Size & Schedule		N/A					
	6	Connection Orientation		Connection Orientation for Inlet and Outlet shall be inline.					
PROCESS DATA	9	Fluid	State	Natural Gas	Gas				
	10	Inlet Pressure Range		6 bar					
	11	Outlet Pressure Range		1 to 2 bar				1	
	12	Flow capacity		Refer Table below					
	13	Outlet Pressure set range		Refer Table Below.					
	15	Over Pressure Shut Off (OPSO)		Required (Refer Note -12).					
	16	Under Pressure Shut Off (UPSO)		Required (Refer Note -12).					
	17	CRV Set Point		Required (Refer Note -12).					
	19	Operating Temp.		0 - 60 DegC					
BODY	20	Type of Regulator		Direct actuating with spring control & diaphragm with in-built pressure balance and integral slam shut valve system.					
	21	Body Size	Port Size	*					
	22	End Connection		Refer Table Below.					
	24	Flange to Flange dimension (mm)		Refer Table below.					
	25	Body Material		ZAMAK - 3 or Die - Cast Aluminium alloy or ASTM A216 WCB (Refer Note-11).					
	26	Internal parts		Stainless Steel and Brass Seal of Nitrile Rubber or Aluminium as required for service					
	28	Diaphragm Material		Synthetic / Nitrile Rubber					
	29	Accuracy Class		AC 10 complying to EN 334 or Equivalent					
	30	Closing Pressure		SG 20 complying to EN 334 or Equivalent					
	31	Failure Position		Close					
	33	Type of reset		Manual					
MISC.	34	Accessories		refer note - 7					
	35	Make		*					
	37	Model No.		*					
S No.	Flow	Quantity (Nos.)	Regulator outlet setpoint (Factory set)	End Connection	F - F Distance (mm)	Cut-off Pressure (mbar)			
						OPSO	UPSO	CRV Set point	
1	25 m3/h	Refer MR	1 to 2 Bar(g)	1" X 2", 150# Flanged	Mfr Std	Required (Refer Note -12).			1
2	50 m3/h	Refer MR		1" X 2", 150# Flanged	Mfr Std	Required (Refer Note -12).			
3	100 m3/h	Refer MR		1" X 2", 150# Flanged	Mfr Std	Required (Refer Note -12).			
Notes:									
1	Vendor to specify.*								
2	The regulator shall be indelibly marked with details of maximum flow, Inlet and outlet pressure range, direction of flow, name of the manufacture, model, unique serial number, date of manufacturing etc.								
3	Vendor shall submit detailed GA drawing along with part names and MOC of the parts along with datasheets.								
4	Pressure regulator shall be suitable for outdoor installation , tamper proof and corrosion resistance for a life period of 20 years.								
5	Pressure regulator shall be direct acting spring control type with in-built pressure reducing valve and balance regulating unit to ensure a constant outlet pressure.								
6	Refer Standard Specification for Gas Regulators, Document No. VPC-SPC-5602 for more information.								
7	Accessories: Filter (inbuilt), plastic end caps for end connections protection.								
8	Code Compliance Certificate/ Type approval/ Examination Certificate confirming to the governing standard.								
9	Incase of end connections are differing bidder to provide suitable adaptors of brass material of regulator to meet the specified end connections.								
10	The regulator shall be single/double stage pressure regulator.								
11	If Zamak-3 or die cast aluminum alloy used as body material of commercial regulator, coating is not required but it should be weatherproof & corrosion resistant to sustain it's life period of 20 years.								
12	Set point to be specified by vendor.								
13	At the end connections / fittings including loose nuts, etc. shall be of brass material and shall be provided by vendor.								
CLIENT:		GOA NATURAL GAS PRIVATE LIMITED (GNGPL).							
PROJECT:		SUPPLY OF NATURAL GAS REGULATOR FOR CITY GAS DISTRIBUTION PROJECT AT NORTH GOA GA			D2	12-08-2021	AS	AB	AA
					C1	15-07-2021	AS	AB	AA
		REV.	DATE	PRPD	CHKD	APPD			
Document No: 1023-CD-IN-DS-5002-5									

Datasheet-2 of 2 for Commercial Regulator							Rev.			
GENERAL	1	Quantity	Refer MR							
	2	Service	Natural Gas							
	3	Governing Standard	EN 334/EN 14382							
	4	Installation	Orientation	Outdoor	Horizontal / Vertical					
	5	Line Size & Schedule	N/A							
	6	Connection Orientation	Connection Orientation for Inlet and Outlet shall be inline.							
PROCESS DATA	7	Fluid	State	Natural Gas	Gas					
	8	Inlet Pressure	6 bar							
	9	Flow capacity	Refer Table below							
	10	Outlet Pressure	Refer Table below							
	11	Over Pressure Shut Off (OPSO)	Required (Refer Note -12).							
	12	Under Pressure Shut Off (UPSO)	Required (Refer Note -12).							
	13	CRV Set Point	Required (Refer Note -12).							
	14	Operating Temp.	0 - 60 DegC							
BODY	15	Type of Regulator	Direct actuating with spring control & diaphragm with in-built pressure balance and integral slam shut valve system.							
	16	Body Size	Port Size	*						
	17	End Connection	Threaded as per ANSI / ASME B1.20.1 (Refer Note - 9) (Refer table below).							
	18	End to End dimension (mm)	Refer Table below							
	19	Body Material	ZAMAK - 3 or Die - Cast Aluminium alloy or ASTM A216 WCB (Refer Note-11).							
	20	Internal parts	Stainless Steel and Brass Seal of Nitrile Rubber or Aluminium as required for service.							
	21	Diaphragm Material	Synthetic / Nitrile Rubber.							
	22	Accuracy Class	AC 10 complying to EN 334 or Equivalent.							
	23	Closing Pressure	SG 20 complying to EN 334 or Equivalent.							
	24	Failure Position	Close							
	25	Type of reset	Manual							
	26	Accessories	refer note - 7							
MISC.	27	Make	*							
	28	Model No.	*							
S No.	Flow	Quantity (Nos.)	Regulator outlet setpoint (Factory set)	End Connection	E - E Distance (mm)	Cut-off Pressure (mbar)				
						OPSO	UPSO	CRV Set point		
1	10 m3/h	Refer MR	500 mbar(g)	1" X 1" (NPTF)	Mfr Std	Required (Refer Note - 12).				
2	25 m3/h	Refer MR		1" X 1.5" (NPTF)						
3	50 m3/h	Refer MR		1" X 1.5" (NPTF)						
Notes:										
1	Vendor to specify.*									
2	The regulator shall be indelibly marked with details of maximum flow, Inlet and outlet pressure range, direction of flow, name of the manufacture, model, unique serial number, date of manufacturing etc.									
3	Vendor shall submit detailed GA drawing along with part names and MOC of the parts along with datasheets.									
4	Pressure regulator shall be suitable for outdoor installation , tamper proof and corrosion resistance for a life period of 20 years.									
5	Pressure regulator shall be direct acting spring control type with in-built pressure reducing valve and balance regulating unit to ensure a constant outlet pressure.									
6	Refer Standard Specification for Gas Regulators, Document No. VPC-SPC-5602 for more information.									
7	Accessories: Filter (inbuilt), plastic end caps for end connections protection.									
8	Code Compliance Certificate/ Type approval/ Examination Certificate confirming to the governing standard.									
9	Incase of end connections are differing bidder to provide suitable adaptors of brass material of regulator to meet the specified end connections.									
10	The regulator shall be double stage pressure regulator.									
11	If Zamak-3 or die cast aluminum alloy used as body material of commercial regulator, coating is not required but it should be weatherproof & corrosion resistant to sustain it's life period of 20 years.									
12	Set point to be specified by vendor.									
13	At the end connections / fittings including loose nuts, etc. shall be of brass material and shall be provided by vendor.									
CLIENT:			GOA NATURAL GAS PRIVATE LIMITED (GNGPL).							
PROJECT:			SUPPLY OF NATURAL GAS REGULATOR FOR CITY GAS DISTRIBUTION PROJECT AT NORTH GOA GA			D2	12-08-2021	AS	AB	AA
						C1	15-07-2021	AS	AB	AA
						REV.	DATE	PRPD	CHKD	APPD

ANNEXURE - 2



MATERIAL REQUISITION



Goa Natural Gas Pvt.Ltd.
A Joint Venture of GAIL Gas Ltd & BPCL

**MATERIAL REQUISITION FOR SUPPLY OF NATURAL GAS
REGULATOR**

TOTAL SHEETS

07

DOCUMENT NO

1023

CGD

IN

MR

5002

GOA NATURAL GAS PRIVATE LIMITED (GNGPL)

**CITY GAS DISTRIBUTION PROJECT
OF NORTH GOA GA**

**MATERIAL REQUISITION FOR SUPPLY OF NATURAL GAS
REGULATOR**

D2	12-08-2021	ISSUED FOR BIDS	AS	AB	AA
0	15-07-2021	ISSUED FOR CLIENT REVIEW	AS	AB	AA
REV	DATE	DESCRIPTION	PREP	CHK	APPR

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1 INTRODUCTION

M/s Goa Natural Gas Pvt. Ltd. is a Joint Venture (JV) of Bharat Petroleum Corporation Limited (BPCL), A Govt. of India Enterprise and GAIL Gas Limited, a fully owned subsidiary company of GAIL (India) Limited, has been set up to provide PNG (piped Natural Gas) to industrial, domestic, commercial sectors and CNG to automobile sector in North Goa GA.

VCS Quality Services Pvt. Ltd. (VCS has been appointed as Project Management Consultant for providing consultancy services for CGD Expansion Project for PNG & CNG in North Goa (hereinafter referred as Consultant), by GNGPL.

2 DEFINITIONS

PROJECT	CITY GAS DISTRIBUTION PROJECT OF NORTH GOA GA
OWNER / COMPANY	GOA NATURAL GAS PRIVATE LIMITED (GNGPL)
CONSULTANT	VCS Quality Services Private Limited (VCSQSPL) the party to act for and on behalf of OWNER for the Engineering Services.
VENDOR / BIDDER	"Vendor" means the person(s), firm, company, Organization from whom contractor procures products/services.
MR	Material Requisition.

3 DOCUMENT PRECEDENCE


It shall be the responsibility of the Manufacturer / Vendor to inform the Purchaser of any errors, ambiguities, inconsistencies, discrepancies or conflict of information that may be found to exist in any document, specification or drawing submitted by the Purchaser.

In case of conflict, the order of precedence shall be as follows:

- a. Data Sheets;
- b. Technical Specifications;
- c. Basic Documents;
- d. Codes and Standards.

As a general rule in the event of any discrepancy between technical matter and local laws/regulations (and documents above listed) the most stringent shall be applied.

Manufacturer / Vendor shall notify purchaser of any apparent conflicts between MR, specifications, related datasheets, any code and standards and any other specifications noted herein. (Resolution and / or interpretation precedence shall be obtained from

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A Joint Venture of GAIL Gas Ltd & BPCL

CITY GAS DISTRIBUTION PROJECT OF NORTH GOA GA

Purchaser in writing before proceeding with the design / manufacturer or completion of services.)

4 DESCRIPTION OF GOODS AND / OR SERVICES

The scope of supply covers design, engineering, manufacture, inspection, testing & supply, shipment and documentation requirements of these items in accordance with the requirements of this requisition for city gas distribution project in North Goa GA's.

GROUP	DESCRIPTION OF NATURAL GAS REGULATOR	QUANTITY
A	Domestic Regulator	
	Domestic Regulator, Inlet:- 6 bar, Outlet:- 21 mbar, Flow:- 6.5 m ³ /h	3,000 Nos.
B	Meter Regulator	
	Meter Regulator, Inlet:- 100 mbar, Outlet:- 21 mbar, Flow:- 2.5 m ³ /h.	3,500 Nos.
C	Service Regulator	
	1. Service Regulator, Inlet:- 6 bar, Outlet:-100 mbar, Flow:- 10 m ³ /h.	100 Nos.
	2. Service Regulator, Inlet:- 6 bar, Outlet:-100 mbar, Flow:- 25 m ³ /h.	50 Nos.
	3. Service Regulator, Inlet:- 6 bar, Outlet:-100 mbar, Flow:- 50 m ³ /h.	30 Nos.
	4. Service Regulator, Inlet:- 6 bar, Outlet:-100 mbar, Flow:- 100 m ³ /h.	10 Nos.
D	Commercial Regulator	
	1. Commercial Regulator, Inlet:- 6 bar, Outlet:-500 mbar, Flow:- 10 m ³ /h	45 Nos.
	2. Commercial Regulator, Inlet:- 6 bar, Outlet:-500 mbar, Flow:- 25 m ³ /h.	35 Nos.
	3. Commercial Regulator, Inlet:- 6 bar, Outlet:-500 mbar, Flow:- 50 m ³ /h.	20 Nos.
	4. Commercial Regulator, Inlet:- 6 bar, Outlet:- 1 to 2 bar, Flow:- 25 m ³ /h.	10 Nos.
	5. Commercial Regulator, Inlet:- 6 bar, Outlet:- 1 to 2 bar, Flow:- 50 m ³ /h.	08 Nos.
	6. Commercial Regulator, Inlet:- 6 bar, Outlet:- 1 to 2 bar, Flow:- 100 m ³ /h.	04 Nos.

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NOTES:

1. Accessories for regulator shall be supplied as specified in the specifications attached with the material requisition.
2. Bidder has to quote full quantity of quoted item mentioned above; partial quotation for the item shall be liable to rejection.
3. Bidder has to quote whole group of quoted item mentioned above; partial quotation for the group shall be liable to rejection.
4. Cost of Third Party Inspection Agency shall be in bidder/supplier scope.

5 REMARKS / COMMENTS

5.1 Supplier's Compliance

Supplier shall submit his bid in full compliance with the requirements of this MR and attachments.

Bidder shall include the following statement in his bid:

We certify that our bid is fully complying with your enquiry datedand referenced

Compliance with this material requisition in any instance shall not relieve the vendor of his responsibility to meet the specified performance.

5.2 Compliance with Specification

The supplier shall be completely responsible for the design, materials, fabrication, testing, and Inspection, preparation for shipment & transfer of above material to nominated delivery point strictly in accordance with the MR & all attachments thereto.

5.3 Supplier's Scope

Supplier's scope of work includes the equipment with all internals & accessories shown on the data sheets, specifications and all parts necessary for a satisfactory operation & testing except those which are indicated to be out of Supplier's supply.

6 DOCUMENTS & DATA REQUIREMENTS

1. The table hereunder specifies the quantities & nature of the documents to be submitted by the Supplier to Company.
2. The documents required at the inquiry stage to be included in the bid are listed under column A.
3. The documents required after award of the agreement and subject to the written approval of the Company are listed under column B.
4. The final & certified documents are listed under column C.
5. Any document even when preliminary shall be binding and therefore duly identified & signed by the Supplier. It shall bear the Company's project reference, the PR number and identification number.
6. The documents are fully part of the supply which shall be complete only if and when the documents complying fully with the purchase requisition requirements received by the Engineer.

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Item	Documents and Data	A	B		C	
		Number of copies	Number of copies	Required date	Number of copies	Required date
1.	Catalogue with part list, Detailed Data Sheet as per Tender Specifications.	1	2	1 week	2	1 week
2.	Sizing Calculation for each type of offered regulators.		2	1 week	2	1 week
3.	Detail of Raw Material Manufacturer with contact details		2	1 week	2	1 week
4.	Detail GA Drawing, Fabrication, Document Submittal Schedule, testing and delivery schedule (per item) and for all accessories.		2	1 week	2	1 week
5.	Code Compliance Certificate	1	2	1 week	2	1 week
6.	Compliance Certificate to Quality Assurance Plan	1		1 week		1 week
7.	Tag Number & Nameplate format		2	1 week	2	1 week
8.	List of special test equipment / tools required for maintenance		2	1 week	2	1 week
9.	Spare Parts List for 2 years Normal Operation		2	1 week	2	1 week
10.	Inspection and Test Procedures		2	1 week	2	1 week
11.	Test / Calibration / Inspection Certificates / Reports.		2	1 week after test	2	1 week
12.	Catalogues with part list Installation, Operation and Maintenance manuals for regulators along with software CD and calibration reports.		2	2 weeks before shipping	2	1 week
13.	Painting System Description		2	2 weeks before shipping	2	1 week
14.	Packing / Shipping list with weights and dimensions.		2	2 weeks before shipping	2	1 week
15.	Final technical file (containing all final drawings and		2	2 weeks before	2	2 weeks before

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	documents listed in column 'c')			shipping		shipping
16.	Deviation form, Technical specifications if any with proper justification	1				

NOTES:

1. Duration in column B (required date) are weeks after purchase order date (=T0).
2. Duration in column C (required date) are weeks after document approval.
3. Due date of each document may be proposed.
4. Final technical file shall be supplied in hard copy as indicated, and in electronic format (PDF) on two (2) DVD-ROMS.
5. The selected vendor shall provide calibration certificates of each item.
6. The packing boxes for each item. (Each Item which is been packed independently) shall carry the item calibration certificate within the packing box.

7 LIST OF ATTACHMENTS

The table below lists the documents which are integral part of this Material Requisition. The applicable revision index of each document is mentioned in the column below the current material requisition revision index.

When the material requisition revision index is "A" or "1", all listed documents are attached. For other material requisition revision index, only modified or new documents are attached.

DOCUMENTS	DOCUMENT NO.	REVISION OF DOCUMENTS		
Annexure – 1	-	0		
Standards Specification for Gas Regulators	VPC-SPC-5602	0		
Instrument Datasheets	1023-CGD-IN-DS-5002	D2		
Quality Assurance Plan for Gas Regulator	1023-CGD-IN-QAP-5002	C1		
List of TPIA	-	0		

ANNEXURE - 3



**SCHEDULE OF RATES
FOR
SUPPLY OF NATURAL GAS REGULATOR IN NORTH GOA GA
TENDER NO. GNGPL/C&P/T-30
TENDER ID: VCS2100005**



NAME OF BIDDER:-

SI No.	Description as per MR	Quantity	Ex-works price quoted by the bidder (including packing, forwarding, and GST on components and raw materials but excluding Inland Transportation to Delivery Location) including cost of Inspection by Third Party Agency, etc. (wherever applicable)	Inland transportation upto Delivery location and other costs incidental to delivery of goods	GST (CGST&SGST/UTGST or IGST) on the finished goods excluding inland transportation (i.e. on cl. no. 4)		GST (CGST&SGST/UTGST or IGST) on inland transportation (i.e. on cl. no. 5)		Unit FOT site price incl. GST & inland transportaion	Total FOT site price incl. all taxes & duties & inland transportaion	Harmonized System Nomenclature (HSN)
					(Nos.)	(INR)	(INR)	%			
(1)	(2)	(3)	(4)	(5)	(6A)	(6B)	(7A)	(7B)	(8)= (4)+(5)+(6B)+ (7B)	(9)= (8) X (3)	(10)

Design, Engineering, Manufacturing, Inspection, Shop testing, submission & approval of design calculation, drawings & transportation of gas regulators at site with all its accessories as per technical specification requirements, MR and scope of work.

Group A - Domestic Regulator											
1	Domestic Regulator, Inlet pressure:- 6 bar, Outlet pressure:- 21 mbar, Flow:- 6.5 m3/hr.	3,000.00				-		-	-	-	
Total (Group A)										-	
Group B - Meter Regulator											
1	Meter Regulator, Inlet pressure:- 100 mbar, Outlet pressure:- 21 mbar, Flow:- 2.5 m3/hr.	3,500.00				-		-	-	-	
Total (Group B)										-	
Group C - Service Regulator											
1	Service Regulator, Inlet:- 6 bar, Outlet:-100 mbar, Flow:- 10 m3/hr	100.00				-		-	-	-	
2	Service Regulator, Inlet:- 6 bar, Outlet:-100 mbar, Flow:- 25 m3/hr	50.00				-		-	-	-	
3	Service Regulator, Inlet:- 6 bar, Outlet:-100 mbar, Flow:- 50 m3/hr	30.00				-		-	-	-	
4	Service Regulator, Inlet:- 6 bar, Outlet:-100 mbar, Flow:- 100 m3/hr	10.00				-		-	-	-	
Total (Group C)										-	
Group D - Commercial Regulator											
1	Commercial Regulator, Inlet:- 6 bar , Outlet:-500 mbar, Flow:- 10 m3/hr.	45.00				-		-	-	-	
2	Commercial Regulator, Inlet:- 6 bar , Outlet:-500 mbar, Flow:- 25 m3/hr.	35.00				-		-	-	-	
3	Commercial Regulator, Inlet:- 6 bar , Outlet:-500 mbar, Flow:- 50 m3/hr..	20.00				-		-	-	-	
4	Commercial Regulator, Inlet:- 6 bar , Outlet:- 1 to 2 bar, Flow:- 25 m3/hr.	10.00				-		-	-	-	
5	Commercial Regulator, Inlet:- 6 bar , Outlet:- 1 to 2 bar, Flow:- 50 m3/hr.	8.00				-		-	-	-	
6	Commercial Regulator, Inlet:- 6 bar, Outlet:- 1 to 2 bar, Flow:- 100 m3/hr.	4.00				-		-	-	-	
Total (Group D)										-	
Grand Total (A+B+C+D)										-	

Notes :-	
1	Bidder to quote prices for all items in each column (i.e. Unit & Total price) and ensure that total prices quoted is for complete scope and terms and conditions of Tender document.
2	Quoted prices shall be inclusive of all other testing & inspection charges as required in Job Specification.
3	Prices quoted at column 8 are all inclusive of applicable taxes, duties, freight, transit insurance, unloading, Third Party Inspection Charges and other incidental charges. Purchaser shall not be liable for any extra payment against the scope defined in this tender.
4	Bidder to note that once quoted, no price change shall be allowed.
5	Bidder shall quote prices in the given format of Schedule of Rates and shall not modify the format in any form.
6	FOT stands for Free on Terminal delivery inclusive of packing, forwarding, handling, loading/unloading, freight and insurance up to Owner's site inclusive of all applicable taxes & duties.



**SCHEDULE OF RATES
FOR
SUPPLY OF NATURAL GAS REGULATOR IN NORTH GOA GA
TENDER NO. GNGPL/C&P/T-30
TENDER ID: VCS2100005**



NAME OF BIDDER:-

SI No.	Description as per MR	Quantity	Ex-works price quoted by the bidder (including packing, forwarding, and GST on components and raw materials but excluding Inland Transportation to Delivery Location) including cost of Inspection by Third Party Agency, etc. (wherever applicable)	Inland transportation upto Delivery location and other costs incidental to delivery of goods	GST (CGST&SGST/UTGST or IGST) on the finished goods excluding inland transportation (i.e. on cl. no. 4)		GST (CGST&SGST/UTGST or IGST) on inland transportation (i.e. on cl. no. 5)		Unit FOT site price incl. GST & inland transportaion	Total FOT site price incl. all taxes & duties & inland transportaion	Harmonized System Nomenclature (HSN)
		(Nos.)			(INR)	(INR)	%	(INR)			
(1)	(2)	(3)	(4)	(5)	(6A)	(6B)	(7A)	(7B)	(8)= (4)+(5)+(6B)+ (7B)	(9)= (8) X (3)	(10)

7	In case of discrepancy between unit price and total, the unit price shall prevail.
8	Bidder to clearly indicate 'Quoted' / 'Not Quoted' against each Sr. No. in the price column in the un-priced Schedule of Rates and submit the same in Un-priced part of the bid. Bidders to submit Price part of above Schedule of Rates in their Priced Bid.
9	Bidder to quote full quantities of quoted items of quoted group . Item quoted with part quantities shall be liable for rejection.

Place:	Authorized signatory of Bidder:
Date:	Seal of Bidder: