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Explanation about the Vendor Assessment Methodology

The Vendor Assessment was based on the three broad parameters i.e., Physical Location (Company Profile), Financial Capacity and Production Capacity.

The data regarding company profile and financial capacity of the vendor were auto-fetched from the GeM Portal, through their registration process. QCI validated the quality certificate, test reports and business experience of the vendor through the documents submitted by the official on behalf of the firm. An undertaking has been taken by the vendor to verify the debarred/blacklisted status of the firm. ITR verification was done by GeM through the PAN details provided by the vendor. The production capacity was verified based on the documents received by the firm.

The documents are considered to be authentic and complete, based on vendor's claims and cannot be verified for any misrepresentation, concealment or forgery. The documents such as process flow chart, type of machines, safety measures, transportation etc. provided by the firm were validated through a video-based assessment and geo-tagged pictures.

It is clarified that the assessment was based on mutual trust between parties. QCI stands guarantee to the data collected and verified exclusively at the time of assessment. However, if at a later date, it is found that any vendor has purposefully submitted documents which were either incorrect, modified, misrepresented in order to gain unlawful benefits, the GeM will be free to take any action as deemed under law.

In case, the video assessment was inconclusive, an on-site assessment will be conducted to factually check the authenticity of the capability, as claimed. The vendor may be asked to pay for the expenses of this verification assessment.





1. Authentication of Vendor Profile

Parameters	Requirements	Responses
	Name of the Company/Firm	VERNA GASTECH PROVINTE LANTED
	Registered Address	GUJARAT, 395004
	Address of Manufacturing Site	Gujarat-393002,
	Primary Contact Number	982510XXXX
	Primary Email ID	semigeatechi@gmail.com
Company	Additional Contact Number	987937 XXXX
Description/Details	Additional Email ID	account@gmail.com
*	Constitution	Company
	Company Identification Number	UDX1110-0010FTC086106
	Date of Incorporation of the Company	14/05/2010
	GST Number (Company)	2MANDCV0786E129
	PAN of the Company	AADCVETME
	Company debarred/blacklisted by any Govt. organisation	хххх
	Bank Name	ALCO SERVE, MINISCOPPING COLLEGE
B 11 B 11	Account Holder Name	VERW SASTECH PRIVATE LABORS
Banking Details	Account Number	E-SOUTHWEST SERVICES
	IFSC code	UTROSSOVIE
Details of Products	Quality Certification	xxxx
Registered for VA	Other License Number (if applicable)	xxxx





Details of top three Government & Private Orders (Value wise) received in last three financial years:

A) Government Organisation

S.No.	Ordering Govt. Department/Agency	Item Name	Quantity Supplied	Order Value (Rs.)	Work Order/Completion Letter Number
1	MUCLION POMEN COMPONINTON OF MICH LMITTO	N/R000N-040	20000 No.	185XXXX	(58665) 67004-045 (1040860) 1867689
2	NUCLUM POMEN CORPORATION OF RESE LIMITED	HYSPICIOEN SHE	ACTORN NO.	261XXXX	(sales) kinchester! i fox calestess form
3	NUCLEAR POWER CORPORATION OF RESALAMITES	000 646	EMMIN Tax	22XXXX	CHREST KTSCRUSHET 1 TO 40 CHREST-SCTTSCHAL

B) Private Organisation

S.No.	Ordering Entity	Item Name	Quantity Supplied	Order Value (Rs.)	Work Order/Completion Letter Number
1	DISCORPANS TABLETON THE CONTRACT THE CONT	HITCHICKSON GAS	1000	194 XXXX	470000 XXXX
2	\$4,000.0004-00753	COS SMIL	50 Harry 1yr	47XXXX	DDXXXX
3	SUPER SPANSE A SERVICES	HOROSEN SKS	į	48XXXX	\$10.00000000000000000000000000000000000

2. Financial Capacity of the Vendor

Financial Capacity: Annual Turnover of the Firm with Profit/Loss Statement of Last Three Years.

S.No.	Acknowledgement No.	Assessment Year	Turnover (in Rs.)	Profit/Loss Amount (in Rs.)	ITR Type
1	18375071 XXXXXXX	2019	2628XXXX	722 XXXX	ITR-6





3. Production Capacity of the Vendor

Parameters	Requirements	Responses
Basic Information	Number of production sites	1
	Generic 'Process Flow Chart' availability	XXXX
Process Capability	Availability of 'Specific Process Flow Diagram' of the products manufactured by the firm	xxxx
Production	List of all the machines/software involved in the manufacturing process	the later water single Way response to
Capacity	Firm's monthly manufacturing capacity	xxxx
	Utilisation of the capacity against the manufacturing capacity	xxxx
	Customisation according to customer specifications	XXXX
Quality	Availability of 'Quality Assurance Plan' document	XXXX
Quality	Availability of 'Part-Wise Inspection Plan'	XXXX
Territory of	Territory of Operations	Report
Operations	Availability of SOP for defect free delivery of products	XXXX
Safety	Availability of 'Safety Standard and Operating Procedures' manual	xxxx
	List of the approved suppliers along with quantity supplied	XXXX
Suppliers	Availability of document for performance monitoring of suppliers	xxxx
Rejected Material	Process of handling rejected material	
Consumer	Availability of consumer complaint process	XXXX
Grievance	Time taken for resolution of complaints (in days)	,÷
	Availability of warranty/ guarantee or recalling to the product	xxxx
Warranty	Obligation for raw material, product development design, product quality, product lifetime and product sustainability in the warranty provided by the firm	xxxx
	Availability of in-house company R&D centre	XXXX
	Availability of R&D centre of the parent company	XXXX
Research and Development	Recognised or approved R&D centre	XXXX
	Collaboration with premium R&D institutes for product development/new product/quality improvement	xxxx
	Patents/Copy Rights/ published/filed for new products/quality improvement	XXXX
	Prototypes Developed	xxxx





Items for which vendor assessment is requested

S.No	Category Name	Production Capacity (per month)	Test Reports available with the firm	Status
1	Calibration Gas	156 Nos	No	OEM
2	Helium	468 Nos	No	OEM
3	Argon	5018 Nos	No	OEM
4	Carbon dioxide (CO2) Gas	1508 Nos	No	OEM
5	nitrogen gas	2996 Nos	No	OEM
6	Compressed oxygen gas	34346 Nos	No	OEM
7	Hydrogen Gas	16926 Nos	No	OEM

Desktop Assessment Feedback

The vendor has a Quality Certificate.

'Test Reports' for the products are not available.

'Past Work Experience' of the vendor includes Government and Private organizations.

'Territory of Operation' of the vendor is 'Regional Area'.(POs/ Invoices Provided).





4. Video Assessment

Parameters	Information	Responses
Physical Location	Physical location verified with the address proof provided in the Desktop Assessment	xxxx
Basic Information	Name of the official taking part in the assessment	SB: Karsu Kalidiya
	Designation of the official taking part in the assessment	Executive Director
Process Capability	Process flow for production followed by the firm	Completely Followed
Production Capacity	Machines available for production	All machines available
Quality	Quality Assurance Plan' being followed by the firm	XXXX
Suppliers	Key aspects for selecting suppliers	Quality, quantity and times service.
Territory of Operation	Availability of transport facility	XXXX
Safety	Presence of Safety Signs	XXXX
	Availability of 'Safety Equipment'	XXXX
Research And Development	Availability of R&D facility	XXXX
	Products/Processes available for which patents have been obtained	xxxx
	Availability of developed prototypes	XXXX

Video Assessment Feedback

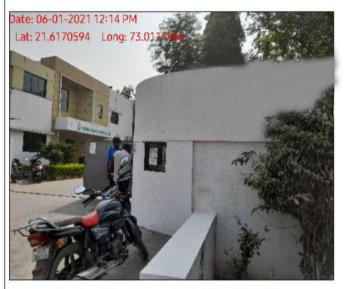
- 1) Based on the interview with Mr. Kanu Kakdiya (Executive Director) along with the live video, pictorial evidence, and geo-tag verification, is found to be an OEM.
- 2) The raw materials such as atmosphere act, helium, hydrogen gas, liquid argon, liquid carbon dioxide (CO2) etc. are utilised during the manufacturing process. Machines such as air compressor, fold box, storage tank, filling compressor, air cool, analyzer, GC, heat box, vacuum maniple, mixer etc. are used during the manufacturing process.
- 3) The scope of manufacturing involves storing the air, inter check and cool it. After that transferring the air passed into to absorber and then to the fold box to obtain gas. Controlling temperature of the obtained gas and then passing it via filling compressor to the cylinder.
- 4) Quality assurance for the product is done by analyzing the air as well as gas quality by using analyzer machine, treatment measuring with help of GC machine for calibration gas and manual testing.







Photographic Evidences



Physical Location: Outside of the Firm



Physical Location: Inside of the Firm



Critical Machine for Production



Manufacturing Process







Quality Check Process



Safety Equipment



Finished Product



Finished Product

Recommendations on the basis of Vendor Assessment

The firm is an OEM





IMPORTANT NOTICE

Quality Council of India's Vendor Assessment Report is a confidential, third party assessment, on an entity desirous of claims of OEM status under GeM and is solely intended for the specific recipient to whom it is addressed. It cannot be disclosed to any other person, authority or organisation without specific consent of GeM or the entity, which is assessed.

The Vendor Assessment Report is based on the information/clarification provided to QCI by the management/officials of the concerned entity through self-disclosure, which is presumed to be honest, unambiguous and correct. QCI doesn't guarantee or take responsibility for the accuracy, completeness or adequacy of any information on which report is based unless verified by QCI in Vendor Assessment. QCI accepts no liability for the contents of this report or for the consequences of any actions taken on the basis of information provided in the report. Vendor Assessment is not an audit and this report is not in any way a recommendation for entering into any kind of transaction/commitment/agreement etc. with the concerned entity.

QCI accepts no responsibility, whatsoever, for any loss or damage from the use of any information given in the report and nothing contained in the report is capable or intended to create any legally binding obligations, financial or any other liability whatsoever on QCI, it's leadership or persons/organisations involved in Vendor Assessment.

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