

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687720251783

अनुबंध तिथि | Generated Date : 07-Feb-2024

बोली/आरए/पीबीपी संख्या | Bid/RA/PBP No.: [GEM/2023/B/4071079](#)

संगठन विवरण Organisation Details	खरीदार विवरण Buyer Details
<p>प्ररूप Type : Central PSU</p> <p>मंत्रालय Ministry : Ministry of Chemicals and Fertilizers</p> <p>विभाग Department : Department of Chemicals and Petrochemicals</p> <p>संगठन का नाम Organisation Name : Hindustan Organic Chemicals Limited</p> <p>कार्यालय क्षेत्र Office Zone: Ambalamugal, ernakulam</p>	<p>पद Designation : General Manager Materials</p> <p>संपर्क नंबर Contact No. : 0484-2727475-475</p> <p>ईमेल आईडी Email ID : b.balachandran@hocl.gov.in</p> <p>जीएसटीआईएन GSTIN : -</p> <p>पता Address : HINDUSTAN ORGANIC CHEMICALS LTD, AMBALAMUGAL, ERNAKULAM, KERALA-682302, India</p>

वित्तीय स्वीकृति विवरण Financial Approval Detail	भुगतान प्राधिकरण विवरण Paying Authority Details
<p>आईएफडी सहमति IFD Concurrence : Yes</p> <p>प्रशासनिक अनुमोदन का पदनाम Designation of Administrative Approval: ED</p> <p>वित्तीय अनुमोदन का पदनाम Designation of Financial Approval : DGM Finance</p>	<p>Role: PAO</p> <p>भुगतान का तरीका Payment Mode: Offline</p> <p>पद Designation : RAJAN K NAIR</p> <p>ईमेल आईडी Email ID : knair.rajana@hocl.gov.in</p> <p>जीएसटीआईएन GSTIN : 32AAACH2663P1ZG</p> <p>पता Address: HOCL AMBALAMUGAL ERNAKULAM, ERNAKULAM CITY, KERALA-682302, India</p>

विक्रेता विवरण Seller Details
<p>जेम विक्रेता आईडी GeM Seller ID : 1120180000098081</p> <p>कंपनी का नाम Company Name : B. L. HEALTH & SAFETY PRIVATE LIMITED</p> <p>संपर्क नंबर Contact No. : 09810021015</p> <p>ईमेल आईडी Email ID : anil@blhealth.com</p> <p>पता Address : S-1, First Floor, Arjun Nagar, Opposite Green Park, South Delhi, South West delhi, DELHI-110029, -</p> <p>एमआईआई स्थिति MII Status : True</p> <p>एमएसएमई सत्यापित MSME verified : No</p> <p>एमएसएमई पंजीकरण संख्या MSME Registration number : UDYAM-DL-08-0006504</p> <p>एमएसएमई सामाजिक श्रेणी MSE Social Category : General</p> <p>एमएसएमई लिंग श्रेणी MSE Gender : Male</p> <p>जीएसटीआईएन GSTIN: 07AACCB0878J2ZJ</p>

*जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा | GST / Tax invoice to be raised in the name of - Buyer

वितरण निर्देश | Delivery Instructions : DEMONSTRATE THE ITEM AFTER SUPPLY AT HOCL SITE FOR TRAINING THE HOCL STAFF

उत्पाद विवरण Product Details						
#	आइटम विवरण Item Description	आइटम विवरण Ordered Quantity	इकाई Unit	इकाई मूल्य (INR) Unit Price (INR)	कर विभाजन (INR) Tax Bifurcation (INR)	मूल्य (INR में सभी शुल्क और कर सहित) Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम Product Name : Draeger Fire Breathing Apparatus Carbon composites with Aluminium alloy liner Cylinder ब्रांड Brand : Draeger ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: Catalogue not verified by OEM कैसे बेचा जा रहा है Selling As : OEM verified Reseller श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : Fire Breathing Apparatus (SCBA - EN 137) (Q3) मॉडल Model: PSS 3000 एचएसएन कोड HSN Code: HSN not specified by seller	6	pieces	96,999	NA	581,994
कुल ऑर्डर मूल्य Total Order Value (in INR)						581,994

परोक्षी विवरण Consignee Detail					
क्र.सं. S.No	परोक्षी Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिनांक के बाद डिलीवरी शुरू करना है वितरण पूरा कब तक करना है Delivery To Be

					Delivery Start After	Completed By
1	<p>पद Designation :- ईमेल आईडी Email ID : b.balachandran@hocl.gov.in संपर्क Contact : 0484-2727475-475 जीएसटीआईएन GSTIN :- पता Address : HINDUSTAN ORGANIC CHEMICALS LTD, AMBALAMUGAL ERNAKULAM, ERNAKULAM, KERALA-682302, India</p>	Draeger Fire Breathing Apparatus Carbon composites with Aluminium alloy liner Cylinder	-	6	07-Feb-2024	22-Feb-2024
Product Specification for Draeger Fire Breathing Apparatus Carbon composites with Aluminium alloy liner Cylinder						
विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value				
GENERIC	Conformity to Indian/ International Standard	BS EN 137 Type 2				
	Self-contained open circuit compressed air breathing apparatus (BA set contain air cylinder, back plate, face mask, lung demand regulator, pressure reducing valve, pressure gauges, hoses, carrying case, etc)	compressed air carried in cylinder/cylinders is fed either via pressure reducer and lung governed demand valve or lung governed demand valve connected to the facepiece to enable the wearer to breathe Exhaled air passes through the non-return valve to the atmosphere.				
	Application	Suitable for optimum utilization of compressed air stored in the cylinder during fire fighting and rescue operation without any risk of poisonous gases entering the breathing circuit.				
	Safe working duration including 10 minutes safety margin	45 minute				
CONSTRUCTION	Robust in Design	Sufficiently robust to withstand the rough usage it is likely to receive in service and designed so that it will continue to function satisfactorily, while temporarily, accidentally submerged in water at a maximum depth of one metre and thereafter until the air in the cylinder is exhausted.				
	The apparatus shall be so designed that no parts or sharp edges are likely to be caught on projections in narrow passages	Yes				
	The apparatus shall be so designed that the wearer can remove it and while still wearing the facepiece, continue to breathe air from the apparatus	Yes				
	Designed to ensure its full function in any orientation	Yes				
	The main valve(s) of the air cylinder(s) shall be arranged so, that the wearer can operate them while wearing the apparatus	Yes				
	The apparatus shall be so designed and constructed as to prevent ingress of the external atmosphere with in the limit set out	Yes				
	Back Plate and Body Harness	made of non - metallic, antistatic, impact, chemical & fire resistant material and orthopedic ally designed and manufactured in conformity to EN/ DIN/ US standards and certified for use by the fire fighters, It shall facilitate mounting of air cylinder through cam lock. The body harness shall be wearer friendly and safe for carrying load while all buckles shall be quick release type				
	Face Mask	Reverted edge seal type and made of flame resistant material confirming to EN 136-CLASS 3. The reflex seal on the outer mask shall be so designed so as to facemask to reduce dead space, speech transmitter for clear voice reproduction and a wide angle panoramic vision visor made of Polycarbonate material and shall e self - de- misting type. The head straps shall be easy to tighten and quick to release.Head Harness shall be ribbed in buckled area.				
	Demand valve	The lung operated demand valve design shall either be titling diaphragm type or piston type. This shall be provided on the facemask and connected to the pressure reducer with the help of rubber hose through quick connector. The demand valve shall be rated for minimum 300 Lpm airflow and shall activate with the first breath.				
	Types of Pressure Gauge	Bourdon pressure gauge with luminescent dial analog type				
	Hoses	The low pressure hoses shall be flexible and non-kinking type and suitably reinforced to with stand 30 bar air pressure while the high - Pressure hoses shall either be flexible or rigid metallic tube suitably secured to the back plate so as not to obstruct the movement of the wearer.				
	Warning Whistle	fitted either on the back plate or provided along with the pressure gauge assembly and shall be automatic in operation giving audible alarm of minimum 90 dB intensity at 1 meter distance of low cylinder pressure in the range of 50+ 5 Bar				
	Air Cylinder	The size of the cylinder shall be such that it can hold sufficient quantity of air for declared working duration when charged at 300 bars pressure. The cylinder shall be provided with cross flow valve and EN 144 compliant. The cylinder shall be duly approved by the Chief Controller Explosive Nagpur and shall be capable of with standing a minimum hydraulic testing pressure of 450 bars.				

Material and Components	Air Cylinder material (Non Corrosive)	Carbon composites with Aluminium alloy liner
	Total weight of the ready to use set	12 kilogram
	Approval from BS / EN 136, 137, 139/93 or ISO 9001 and should bear mark of relevant specification	Yes
	PESO approval Type for cylinder	Type 2
	Hydrostatic Pressure Test for Breathing Apparatus Cylinder	Cylinder of adequate water capacity for 45 minutes effective duration at filling pressure not exceeding 300 bar duly hydro-tested to 1.5 times of filling pressure, (must bear IS/BS/DIN/NIOSH/EN mark on body of cylinder).
	Certificate from authorized test station of the country from where it has been imported/ manufactured It must have approval from CCE, Nagpur and should be painted as per latest cylinder rules	Yes
	The cylinder should be marked with photo luminescent strip in which a way that when set is assembled it is visible from back side to trace/ follow the BA wearer in smoke filled compartment	Yes
	The air pressure of the cylinder should be reduced by a two stage pressure reduction system	Yes
	Cylinder Valve	Excess flow cylinder valve should be both hand operated, perpendicular to cylinder but should not protrude beyond cylinder width, having safety device to prevent accidentally closure of valve.
	The valve assembly must include anti-debris tube for preventing the debris flowing from the cylinder to air circuit and should also have universal coupling for connecting different type of sets and air compressor A blank cap should be provided to protect cylinder valve threads	Yes
	Pressure Reducer	Compact designed should reduce the cylinder pressure up to 7 to 10 bars to meet the design requirement of demand valve and should maintain the same reduced pressure even with decreasing cylinder pressure. It should have built in pressure relief valve, designed to prevent excess pressure in the low pressure circuit and also safety device to restrict the flow in high pressure circuit in case of failure/ damage of high pressure hose. The pressure reducer also contains the sintered metal filter for filtering out particles up to size of 20 micron
	Second-Man Attachment	Yes
	Indication in case of Digital Pressure Gauge, Digital cum Mechanical Pressure Gauge	NA for Bourdon pressure gauge with luminescent dial analog type)
	Low Pressure Warning Whistle	BA set must be provided with low pressure warning whistle, which shall operate automatically, when cylinder pressure drops to a predetermined pressure (i.e. air in the cylinder is left for 10 minutes at the rate of 40 liters/ minute) for safety margins. It should not be externally adjustable, and the consumption air by warning whistle should not exceed 5 liters/ minute. It should be positioned at left shoulder for easy hearing and should not produce sound less than 90 db
	Demand Valve operation	Quiet in operation to prevent disturbance during communication between BA wearers. It should also have a provision of bye-pass valve to provide extra air in case wearer demands and should be totally independent from demand valve functioning (EN-137)
	Demand Valve Function	continue to function satisfactorily after being submerged in water to a maximum depth of one meter, once worn by BA wearer. The provision of shut off button on demand valve assembly should also be made for stopping air flow in face mask, which should be capable of de-activating on next breath. The coupling should be of quick release mechanism type to unplugged demand valve from the mask connector.
	Full Face Mask Material as per EN 136	Yes
	Full face mask pan-seal including optically correct and with full view replaceable visor made from poly-carbonate having resistance to chemicals and shock and should be ant scratch	Yes
	The inner mask should allow the air to pass across the visor to keep it free from condensation and should reduce the dead space within the face-mask to prevent accumulation of carbon-dioxide to uncomfortable level	Yes
	Full face mask Speech diaphragm for effective communication should be provided A safety device should be	

	incorporated in the exhalation valve to release excess pressure in the face mask than the design positive pressure	Yes
	Full face mask provided with suitable strap with locking for easy donning the face mask Strap made of fire retardant material should also be provided It should have double reflex sealing and quick fitting plug-in connection for demand valve	Yes
	For preventing the deterioration of face-mask from the effect of ultra violet light and also dust etc, a suitable black bag shall be provided with each face mask	Yes
	Manufacturers /suppliers shall submit fit-up test, exhalation and inhalation valve resistant test report conducted by authorized agencies / notified body according to EN standards	Yes
	Harness (Ribbed in buckled area)	The harness should be fire resistance, should not deteriorate or shrink in contact with water/ moisture/ water miscible substances or on contact with oil grease etc., and also provide resistance to chemicals, it neither should not built up static electricity nor should retain static charge. It should be fully adjustable to be worn by a fireman having variation in height and waist size. The design should be such that wearer could don the apparatus quickly without the aid of another including the chest strap, if provided should be easily distinguishable by touch. The method of fastening should be of similar and also the adjustment. The buckles provided should be quick release type. The light weight webbing harness ensures optimal load distribution, balance, comfort and reduced wearer fatigue
	Back Plate design	Height Adjustable back plate
	Carrying Case	a) A standard strong carrying case to store complete assembled BA set along with BA cylinder should be provided. It should be designed in such a way that all parts of the assembled set could be placed in its proper position. b) A black colour plastic bag to avoid deterioration due to the effect of ultra violet light and also to prevent mask being contaminated by oil, fuel, dust etc. It will be used to cover the face mask and then store it in the carrying case.
	Workmanship and Finish	It is essential that the standard of workmanship and finish of all parts is such that replacement parts can be supplied and that they will fit correctly and without difficulty. Exposed metal parts would have a finish which can be kept up without the use of metal polish or any other special preparation
	Tools	Tools necessary for routine testing and servicing must be provided with each set along with one kit of consumable spares
	Instruction Book	An instruction book in English, for the guidance of the user including both operating and normal maintenance procedure must be supplied. The book must include an itemized and illustrated spare parts list, giving reference numbers to all parts.
	Training	The supplier shall provide training to selected staff / Officer for operation and maintenance of BA set.
	Spares	Supplier shall ensure availability and supply of fast moving spares at short notice for at least five years. The supplier shall provide a price list of such spares along with commercial bid.
	Exposed parts excluding cylinders, that is, those which may be subjected to impact during practical performance tests shall not be made of magnesium, titanium, aluminium or alloys containing such proportions of these metals which on impact, give rise to frictional sparks capable of igniting flammable gas mixtures	Yes
	Materials that may come into contact with the skin shall be non-staining, soft, pliable and shall not contain known dermatitis substances	Yes
	Connections (Couplings)	The design and construction of the apparatus shall permit its component parts to be readily separated for cleaning, examination and testing. The couplings required to achieve this shall be readily connected and secured, where possible by hand. Any means for sealing used shall be retained in position when the joints and couplings are disconnected normal maintenance.
	Adjustable Parts	All parts requiring manipulation by wearer shall be readily accessible and easily distinguishable from one another by touch. All adjustable parts and controls shall be so constructed that their adjustment is not liable to accidental alteration during use.
PERFORMANCE	Water Capacity of Breathing Apparatus Cylinder	6.8 liter
	Charging Pressure	251 to 300 Bars
	Air Capacity of Breathing Apparatus After Charging	6.8 liter

CERTIFICATION	Approval	All the Items (components) should be approved to relevant EN standards and should be supported with both "EC Type Examination Certificate" as per Article 10 & "EC Quality System certificate" as per Article 11 A or 11B as per EEC guidelines individually.
	Complete System to be tested to prove conformity of declared parameters as per EN -137 latest from any ILAC/NABL accredited/Central Govt Lab	Yes
	Test Report Number	11100243300
	Test Report Date	20.10.2020
	Name of the Lab where test Conducted	Lloyds Register Lab
	Test Reports to be furnished to the buyer on demand	Yes
	Any other certification/markings on complete set (like CE/UL/FM/ NFPA /etc)	CE
	Warranty / Guaranty	1 year
	Service Support	10 year

विनिर्देश Specification	मूल्य Value
SPECIFICATION 1	(REFER SPECIFICATION SHEET) 1.The self-contained open circuit type compressed air breathing apparatus set should be fully approved to EN137 Type 2 under PPE directive 89/686/EEC. 2. The mass of the ready to use set with facemask and fully charged light weight carbon composite cylinder (6.8 L x 300 bar) shall not exceed 12.5Kg.
SPECIFICATION 2	3. The air cylinder should be of light weight and made of fully wrapped carbon composite material with water capacity of 6.8 litre and basically approved to PESO. The cylinder valve to be provided with pressure gauge which enable to read the cylinder pressure without connecting the same to back plate.
SPECIFICATION 3	4. Full face mask: Face mask to be approved to EN 136-2000 Class 3. It shall have hard coat poly carbonate visor with clear vision and five finger harness. It shall have easy and quick fitting plug in connection to lung demand valve. It shall have suitable exhalation valve and speech diaphragm. 5. Lung demand valve: The lung demand valve shall have a quick fit connection to the mask which feature a suitably positioned easy to locate positive pressure "Switch off" push button.
SPECIFICATION 4	6. Pressure reducer: The pressure reducer shall be such that the outlet pressure from pressure reducer remains steady throughout the duration irrespective of the cylinder pressure. The medium pressure hose from the pressure reducer shall have a quick release coupling for easy connect/disconnect of lung demand valve. It shall have high pressure hose with a pressure gauge.
SPECIFICATION 5	7. Back plate assembly and harness: The back plate shall be light weight and anti-static with built in handles for easy handling. The harness should be adequately cushioned/padded for comfort. 8. Warning device: BA set shall be provided with low pressure warning whistle which operate automatically when cylinder pressure is at 55 bar (+/- 5 bar). 9. Pressure gauge: The pressure gauge (mechanical) shall be with phosphorescent dial/back light with contrasted warning zone.

सलाहकार बैंक Advisory Bank :	NA
ईपीबीजी प्रतिशत (%) ePBG Percentage(%):	NA

1. General Terms and Conditions-

applicable rates (whichever is lower), subject to the maximum of quoted GST %.

2.4 Generic

Bidder shall submit the following documents along with their bid for Vendor Code Creation:

- a. Copy of PAN Card.
- b. Copy of GSTIN.
- c. Copy of Cancelled Cheque.
- d. Copy of EFT Mandate duly certified by Bank.

2.5 Generic

Data Sheet of the product(s) offered in the bid, are to be uploaded along with the bid documents. Buyers can match and verify the Data Sheet with the product specifications offered. In case of any unexplained mismatch of technical parameters, the bid is liable for rejection.

2.6 Generic

Manufacturer Authorization: Wherever Authorised Distributors/service providers are submitting the bid, Authorisation Form /Certificate with OEM/Original Service Provider details such as name, designation, address, e-mail Id and Phone No. required to be furnished along with the bid

2.7 Generic

Supplier shall ensure that the Invoice is raised in the name of Consignee with GSTIN of Consignee only.

2.8 Generic

1. The Seller shall not assign the Contract in whole or part without obtaining the prior written consent of buyer.
2. The Seller shall not sub-contract the Contract in whole or part to any entity without obtaining the prior written consent of buyer.
3. The Seller shall, notwithstanding the consent and assignment/sub-contract, remain jointly and severally liable and responsible to buyer together with the assignee/ sub-contractor, for and in respect of the due performance of the Contract and the Sellers obligations there under.

2.9 Generic

Without prejudice to Buyer's right to price adjustment by way of discount or any other right or remedy available to Buyer, Buyer may terminate the Contract or any part thereof by a written notice to the Seller, if:

- i) The Seller fails to comply with any material term of the Contract.
- ii) The Seller informs Buyer of its inability to deliver the Material(s) or any part thereof within the stipulated Delivery Period or such inability otherwise becomes apparent.
- iii) The Seller fails to deliver the Material(s) or any part thereof within the stipulated Delivery Period and/or to replace/rectify any rejected or defective Material(s) promptly.
- iv) The Seller becomes bankrupt or goes into liquidation.
- v) The Seller makes a general assignment for the benefit of creditors.
- vi) A receiver is appointed for any substantial property owned by the Seller.
- vii) The Seller has misrepresented to Buyer, acting on which misrepresentation Buyer has placed the Purchase Order on the Seller.

2.10 Generic

While generating invoice in GeM portal, the seller must upload scanned copy of GST invoice and the screenshot of GST portal confirming payment of GST.

2.11 Scope of Supply:

Scope of supply (Bid price to include all cost components) : Only supply of Goods

2.12 Purchase Preference (Centre):

Purchase preference to Micro and Small Enterprises (MSEs): Purchase preference will be given to MSEs as defined in Public Procurement Policy for Micro and Small Enterprises (MSEs) Order, 2012 dated 23.03.2012 issued by Ministry of Micro, Small and Medium Enterprises and its subsequent Orders/Notifications issued by concerned Ministry. If the bidder wants to avail the Purchase preference, the bidder must be the manufacturer of the offered product in case of bid for supply of goods. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises. In respect of bid for Services, the bidder must be the Service provider of the offered Service. Relevant documentary evidence in this regard shall be uploaded along with the bid in respect of the offered product or service. If L-1 is not an MSE and MSE Seller (s) has/have quoted price within L-1 + 15% of margin of purchase preference /price band defined in relevant policy, such Seller shall be given opportunity to match L-1 price and contract will be awarded for percentage of 25% of total value.

2.13 Purchase Preference (Centre):

Purchase Preference linked with Local Content (PP-LC) Policy:

The bid clause regarding "Preference to Make In India products" stands modified in this bid and shall be governed by the PPLC Policy No. FP-20013/2/2017-FP-PNG dated 17.11.2020 issued by MoP&NG as amended up to date. Accordingly, bidders with Local Content less than or equal to 20% will be treated as "Non Local Supplier". The prescribed LC shall be applicable on the date of Bid opening. Sanctions on the bidders for false / wrong declaration or not fulfilling the Local Content requirement shall be as per the PPLC policy. Further following additional provisions are added in the certification and verification of local content provision of the Preference to Make in India clause:

- i. In case of foreign bidder, certificate from the statutory auditor or cost auditor of their own office or subsidiary in India giving the percentage of local content is also acceptable. In case office or subsidiary in India does not exist or Indian office/subsidiary is not required to appoint statutory auditor or cost auditor, certificate from practicing cost accountant or practicing chartered accountant giving the percentage of local content is also acceptable.
- ii. Along with Each Invoice: The local content certificate (issued by statutory auditor on behalf of procuring company) shall be submitted along with each invoice raised. However, the % of local content may vary with each invoice while maintaining the overall % of local content for the total work/purchase of the pro-rata local content requirement. In case, it is not satisfied cumulatively in the invoices raised up to that stage, the supplier shall indicate how the local content requirement would be met in the subsequent stages.
- iii. The bidder shall submit an undertaking from the authorized signatory of bidder having the Power of Attorney along with the bid stating the bidder meets the mandatory minimum LC requirement and such undertaking shall become a part of the contract.

2.14 Warranty:

Warranty period of the supplied products shall be as given in specifications from the date of final acceptance of goods or after completion of installation, commissioning & testing of goods (if included in the scope of supply), at consignee location. OEM Warranty certificates must be submitted by Successful Bidder at the time of delivery of Goods. The seller should guarantee the rectification of goods in case of any break down during the guarantee period. Seller should have well established Installation, Commissioning, Training, Troubleshooting and Maintenance Service group in INDIA for attending the after sales service. Details of Service Centres near consignee destinations are to be uploaded along with the bid.

2.15 Past Project Experience:

Proof for Past Experience and Project Experience clause: For fulfilling the experience criteria any one of the following documents may be considered as valid proof for meeting the experience criteria: a. Contract copy along with Invoice(s) with self-certification by the bidder that service/supplies against the invoices have been executed. b. Execution certificate by client with contract value. c. Any other document in support of contract execution like Third Party Inspection release note, etc. Proof for Past Experience and Project Experience clause: For fulfilling the experience criteria any one of the following documents may be considered as valid proof for meeting the experience criteria: a. Contract copy along with Invoice(s) with self-certification by the bidder that service/supplies against the invoices have been executed. b. Execution certificate by client with contract value. c. Any

other document in support of contract execution like Third Party Inspection release note, etc.

2.16 Past Project Experience:

The Bidder / OEM {themselves or through reseller(s)}, should have executed project for supply and installation / commissioning of same or similar Category Products during preceding 3 financial years (i.e. current year and three previous financial years) as on opening of bid, as per following criteria:

- (i) Single order of at least 35% of estimated bid value; or
- (ii) Two orders of at least 20% each of estimated bid value; or
- (iii) Three orders of at least 15% each of estimated bid value.

Satisfactory Performance certificate issued by respective Buyer Organization for the above Orders should be uploaded with bid. In case of bunch bids, the Category related to primary product having highest bid value should meet this criterion

2.17 Buyer Added Bid Specific ATC:

Buyer Added text based ATC clauses

1. Specification sheet, Commercial Terms, Bid security declaration, Compliance form for land border as per given annexures should be filled, signed and submitted.

2. Party has to demonstrate the item after supply at HOCL site for training the HOCL staff.

2.18 Buyer Added Bid Specific ATC:

Buyer uploaded ATC document [Click here to view the file](#).

2.19 Generic:

Experience Criteria: The Bidder or its OEM {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU / Public Listed Company for 3 years before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the year. In case of bunch bids, the primary product having highest value should meet this criterion.

2.20 Certificates:

Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.

2.21 Certificates:

Material Test Certificate Should Be Sent Along with The Supply. The Material Will Be Checked by Buyer's Lab & the Results of the Lab will be the Sole Criteria for Acceptance of the Item.

2.22 Certificates:

The bidder is required to upload, along with the bid, all relevant certificates such as BIS licence, type test certificate, approval certificates and other certificates as prescribed in the Product Specification given in the bid document.

2.23 Certificates:

To be eligible for award of contract, Bidder / OEM must possess following Certificates / Test Reports on the date of bid opening (to be uploaded with bid):

1. The party offering the item shall be either original manufacturer or authorized dealer of the manufacturer, certificate of dealership to be enclosed along with the offer. Otherwise the offer will not be considered. 2. Detailed catalogue of the offered item to be enclosed along with the offer. 3. Copies of relevant certificates to be produced along with the offer.

नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिंट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।

Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.