Bid Number: GEM/2021/B/1181467 Dated: 20-04-2021



Bid Document

Bid Details		
Bid End Date/Time	13-05-2021 13:00:00	
Bid Opening Date/Time	13-05-2021 13:30:00	
Bid Life Cycle (From Publish Date)	90 (Days)	
Bid Offer Validity (From End Date)	60 (Days)	
Ministry/State Name	Ministry Of Petroleum And Natural Gas	
Department Name	Oil India Limited	
Organisation Name	Oil India Limited	
Office Name	Oil India Limited	
Total Quantity	19	
Item Category	Fire Proximity Suit:	
Minimum Average Annual Turnover of the Bidder	5 Lakh (s)	
Years of Past Experience required	3 Year (s)	
MSE Exemption for Years of Experience and Turnover	No	
Startup Exemption for Years of Experience and Turnover	No	
Document required from seller	Experience Criteria, Past Performance, Bidder Turnover, OEM Authorization Certificate *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer	
Past Performance	50 %	
Bid to RA enabled	No	
Time allowed for Technical Clarifications during technical evaluation	7 Days	
Inspection Required	No	
Evaluation Method	Total value wise evaluation	

EMD Detail

B : 1	5.1
Required	No
 ricquircu	110

ePBG Detail

Advisory Bank	AXIS BANK LTD
ePBG Percentage(%)	3.00
Duration of ePBG required (Months).	21

(a). EMD & Performance security should be in favour of Beneficiary, wherever it is applicable.

Beneficiary:

Chief Manager Materials
Oil India Limited, OIL INDIA Limited, OIL INDIA Limited, Ministry of Petroleum and Natural Gas
(Balen Bharali)

Splitting

Bid splitting not applied.

MSE Purchase Preference

MSE Purchase Preference	Yes

- 1. The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated above in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3-year-old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
- 2. Experience Criteria: In respect of the filter applied for 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 number of Financial years as indicated above in the bid document 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 Financial year. In case of bunch bids, the category of primary product having highest value should meet this criterion.
- 3. 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% (Selected by Buyer)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 100%(selected by Buyer) percentage of total QUANTITY.
- 4. Past Performance: The Bidder or its OEM {themselves or through re-seller(s)} should have supplied same or similar Category Products for 50% of bid quantity, in at least one of the last three Financial years before the bid opening date to any Central / State Govt Organization / PSU / Public Listed Company. Copies of relevant contracts (proving supply of cumulative order quantity in any one financial year) to be submitted along with bid in support of quantity supplied in the relevant Financial year. In case of bunch bids, the category related to primary product having highest bid value should meet this criterion.

Fire Proximity Suit: (19 pieces)

Consignee/Reporting

Address

Brand Type		Unbranded
Technical Specifications		
Buyer Specification Document	Download	
Consignees/Reporting Officer a	nd Quantity	

Quantity

Delivery Days

l		Officer			
	1	,	781171,Oil India Limited, Pipeline Headquarters, Narangi, P.O. Udayan Vihar, Guwahati	19	60

Buyer Added Bid Specific Additional Terms and Conditions

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

Disclaimer

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization. Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome and consequences thereof including any eccentricity / restriction arising in the bidding process due to these ATCs and due to modification of technical specification and / or terms and conditions governing the bid. Any clause incorporated by the Buyer such as demanding Tender Sample, incorporating any clause against the MSME policy and Preference to make in India Policy, mandating any Brand names or Foreign Certification, changing the default time period for Acceptance of material or payment timeline governed by OM of Department of Expenditure shall be null and void and would not be considered part of bid. Further any reference of conditions published on any external site or reference to external documents / clauses shall also be null and void. If any seller has any objection / grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

This Bid is also governed by the General Terms and Conditions

In terms of GeM GTC clause 26 regarding Restrictions on procurement from a bidder of a country which shares a land border with India, any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with the Competent Authority. While participating in bid, Bidder has to undertake compliance of this and any false declaration and non-compliance of this would be a ground for immediate termination of the contract and further legal action in accordance with the laws.

---Thank You---



PO: Udayan Vihar Guwahati – 781171, Assam (India) Phone: +91-361-2595681 Email: balen_bharali@oilindia.in erp_mm@oilindia.in



TECHNICAL SPECIFICATION

Supply of Fire Proximity Suit:

Sl.No	Item
10	Technical Specification
	Fire Proximity Suit:
	1. Jacket & Trouser a. The suit should be a MULTI LAYER FIRE SUIT (Three Layer), designed for proximity fire fighting, in two piece design, CE Certified / marked meeting the performance requirements of Standard EN-469:2005 or their latest applicable version. It should consist of Protective Fire Coats and Overtrousers worn by fire fighters to provide protection against occasional flame contact, the transmission of radiant heat and moisture during structural fire fighting activities. The Coat and Overtrouser should be supplied as a matched ensemble providing protection to the upper and lower torso including neck, arms to the wrists and legs to the ankles. The Coat and Over-trouser ensemble should be constructed as a multi-layer (three layer) assembly containing an outer shell, moisture barrier and thermal liner.
	b. Garment design features should include a double close front, velcro fixing device and safety zipper; Throat Safeguard design adjusted by Velcro fixing device; Double Super large pocket on the Jacket and Pants, One Radio Pocket on the Chest and Concealed Paper Pocket between double close fronts; Cuffs should be adjusted by Velcro and with fire proof, water proof and thumb ring design; Extra patches shall be placed to the bottom of the Jacket's arms to increase the movement capacity; 3M F.R. Reflective tape in Lime Green color should be sewn around the cuffs, foot, chest & back part of the Jacket and on the lower part of the Trousers all around as well as on the side; Elastic girdle and suspenders should be easily opening /lockable type with adjustable clips; Garment should be sewn using Nomex thread.
	c. Suit (Jacket & Trouser) colour: NAVY BLUE.
	d. Suit Fabric: The fabric namely nomex kevlar or equivalent shall be used for manufacture of the suit the garment manufactures have to furnish the genuinely certificate test certificates issued by M/S Dupont or the manufacturer of the fibre for the fabric. Outer shell layer contains fibre composition of para aramide meta aramid 2 antistatic etc. gsm 190 minimum or para amarmide polybenzimdiazole 2 anti static gsm 190 minimum, middle layer contains fibre composition of meta aramide para aramide ptfe.
	e. Size: Large (L) (Suitable for person of height 164-176 cm, Chest Girth 96-104 cm, Waist Girth 92-100 cm)
	2. The suit should be supplied with following accessories:-
	A. Gloves:

A pair of Multi Layer 'FIRE FIGHTER GLOVES' with outer shell made of FR material with additional moisture barrier & thermal liner. It will have extra strength & dexterity. It will provide flame and heat resistance, water and chemical resistance, and high resistance to cutting. It will be CE Marked /Certified to meet performance requirements of standard EN- 659: 2008 or their latest applicable version.

B. Boots:

A pair of 'FIRE FIGHTER BOOTS' made of Flame Retardant Rubber with Steel Toe Cap and Steel Mid Sole. Will be Electric Shock Resistant and will have a heat and oil resistant anti-slip sole. Will have heavy canvas lining with sponge cushion insole. Will provide ankle protection. Will be 100% Waterproof & have carrying arrangement on top for ease of donning. Boots should be CE Marked / Certified to meet requirements of EN-15090:2012 standard or their latest applicable version.

C. Hood:

A balaclava style 'KNITTED SOCK HOOD' to provide head and neck protection against direct flame contact. Will be made of knitted FR material. It should be CE Marked / Certified to meet requirements of EN- 13911:2004 standard or their latest applicable version.

D. Helmet:

A 'FIREMAN HELMET' (Type B) sizes shall be as per clause 5 of Helment Adjustment of EN:443-2008, Bicomponent membrane, Lining Fabric contains fibre composition of:-Blend of Meta aramide (or) Blend of Modarylic Firehood shall be Sufficiently elastic to be computable with various head sizes and shape, a polycarbonate Face Shield such that the visor can be adjusted to any position. The helmet will have a Neck Protector made of FR material and will be CE Marked /Certified to meet performance requirements of standard EN-443:2008 or their latest applicable version. Colour Yellow/ Lime Green.

E. Box:

A suitable FRP box for each suit to be provided to carry and keep the entire suit with accessories in good condition.

- 3. Notes:
- a. Bidder has to submit all the relevant certificates, brochures/ catalogues along with the offer.
- b. Bidder has to be either the OEM or its authorized representative & should submit valid authorisation/ dealership certificate from OEM along with the offer in this respect.
- c. Bidder shall mention the make/model of each quoted accessory along with the suit.
- d. The bidder shall furnish manufacturers [™] test certificate for the fabric, major components and main item on the basis of the test performed on the representative samples.
- e. 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. The supporting documents to be submitted along with the bid
- f. Bidder shall confirm to provide the following information
- (i) Procedure for wearing and removing fire suit.
- (ii) Maintenance procedure the fire suit.
- (iii) Limitation of use of fire suit according to the user manual provided along with the fire suit.
- (iv) Fire suit needs to be Inspected every time after use to identify if it suitable for deployment.
- (v) Wash care maintenance of Fire suit is strongly recommended.

- (vi) The recommended shelf life of not less than 5 years from the date of manufacture.
- g. A large clear label should be permanently attached (sealed) or stitched inside the lining of fire suits. The label should give full details of compliance to EN Standards, manufacturer's contact details, sizing, wash/care information, style and date of manufacture and traceability coding.
- h. The bidder shall submit complete & satisfactory test Report from Central govt/ NABL/ ILAC accredited laboratory for individual components (as applicable) conforming to relevant EN standard. Each report shall clearly have mentioned with (i) Test report No. (ii) Test Report date (iii) Validity/ Expiry Date.
- i. The bidder shall confirm availability of CE certificate for individual item (component) and genuinity of which to be verified from the certification agency. Copy of test report and certifications to be furnished along with the offer.
- j. The bidder shall furnish the certificate of "Shelf Life" the Fire Proximity Suit.
- k. WARRANTY: The bidders shall provide warranty for minimum 18 Months from the Date of Supply.
- I. Bidder's response to all NIT stipulations should clearly be defined. Bidder shall furnish specific details/specifications of all major components.

Note:

Inspection note: Inspection will be carried out at suppliers works before despatch by OIL's representative in presence of any one of OIL approved third party inspection(TPI) agencies viz. M/s Bureauveritas / IRS / Lloyds / RITES / DNV etc. The pre despatch inspection by OIL engineers at suppliers works shall be carried out during third party inspection before effecting despatch. All to & fro fares , boarding & lodging etc. of OIL inspectionEngineer shall be to OIL's account. However all the facilities for inspection / testing shall be provided by the supplier to OIL 's inspection team. Supplier shall inform in advance to OIL when the item is ready for final inspection / testing at least 15 days in advance for deputing the inspection engineer.

TPI charges must be included in the quoted rate.