

Bid Number: GEM/2020/B/691388

Dated: 29-06-2020

Bid Document

Bid Document				
Bid Details				
Bid End Date/Time	20-07-2020 18:00:00			
Bid Opening Date/Time	2020-07-20 18:30:00			
Bid Life Cycle (From Publish Date)	90 (Days)			
Bid Offer Validity (From End Date)	65 (Days)			
Ministry/State Name Ministry Of Coal				
Department Name	Materials Management			
Organisation Name	Mahanadi Coalfields Limited			
Office Name	General Manager Materials Management Mcl Hqr			
Total Quantity	587			
Item Category	High Visibility Warning Clothes- BIS Specification			
MSE Exemption for Years of Experience and Turnover	No			
Startup Exemption for Years of Experience No and Turnover				
Document required from seller OEM Authorization Certificate *In case any bidder is seeking exemption Experience / Turnover Criteria, the supplements to prove his eligibility for experience of the composition of the buyer				
Bid to RA enabled	Yes			
Inspection Required No				

EMD Detail

Required	No

ePBG Detail

Required	No
----------	----

Splitting

Bid splitting not applied.

High Visibility Warning Clothes- BIS Specification (587 pieces)

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
SPECIFICATION	Technical specification of the product	High Visibility Warning Clothes as per BIS specification no. IS 15809 - 2017, Latest	*
	Specification has been seen and Understood	Yes	*
CERTIFICATION	BIS Certification	Yes	Yes
	CM/L No if BIS Marked	-	*
CLASSIFICATION	Colour	Fluorescent Orange - Red (Type - 2)	Fluorescent Orange - Red (Type - 2)
	Class (Level of Conspicuity)	Class 2	Class 1, Class 2, Class 3
	Type of Garment	Waist Coat	Waist Coat, Jacket, Coverall, Tabard, Harness, Waist Band Trouser, Bib & Brace Trouser
MATERIAL	Material	Background Material along with Retroreflective Material	Background Material along with Retroreflective Material
	Composition- Background Fabric	Warp- 100% Polyester and Weft- 100% Cotton (Overall Blend Composition- Polyester 65 ± 3% and Cotton- Remainder)	*
	Weave- Background Fabric	5 end Warp Satin	*
	Mass- Background Fabric (g per square mtr)	190 to 200g	*
SIZE / DIMENSIONS	Size	Extra Large	Medium, Large, Extra Large
	Dimensions	As per DIA_LUMINOUS2 (uploaded)	*
	Specification for Dimensions has been seen and Understood	Yes	*

	I		
PATTERN	Pattern and Drawing	As per DRG_LUMINOUS2 (Uploaded)	*
	Drawings for Garments have been seen and Understood	Yes	*
POCKETS	POCKETS Pockets		Patch Pockets of Size 15 cm X 15 cm stitched in the Garment using same background material, Without Patch Pocket
	Number of Pockets	Two	Two, One, Nil
FRONT CLOSING	Front Closing	Synthetic Slide Fasteners	Synthetic Slide Fasteners
	Synthetic Hook and Loop Fasteners	Not Applicable	*
	Synthetic Slide Fasteners	Medium Special as per IS 14181	Heavy as per IS 14181, Medium Special as per IS 14181, Not Applicable
OTHER REQUIREMENTS	After Test Exposure - Washing (For Retroreflective Material/ Combined Performance Material)	Meets the requirements of IS 15809 latest (For Garment suitable for washing)	Meets the requirements of IS 15809 latest (For Garment suitable for washing), Not Applicable (For garments not suitable for Washing)
	After Test Exposure- Dry Cleaning (For Retroreflective Material/ Combined Performance Material)	Not Applicable (For garments not suitable for Dry Cleaning)	Meets the requirements of IS 15809 latest (For Garment suitable for dry cleaning), Not Applicable (For garments not suitable for Dry Cleaning)
MARKING OF DEPARTMENTAL IDENTIFICATION / LOGO	Marking of Departmental Identification / Logo	Marking of Departmental Identity as per buyer's requierment is provided on a micro prismatic reflective label as per specification No. EN: 13356: 2001 Type 3. Marking shall be printed on the back surface of the Micro prismatic reflective film. The film shall then be assembled with PVC	Marking of Departmental Identity as per buyer's requierment is provided on a micro prismatic reflective label as per specification No. EN: 13356: 2001 Type 3. Marking shall be printed on the back surface of the Micro prismatic reflective film. The film shall then be assembled with PVC

		film backing and sealed on all 4 sides with a minimum of 5 mm width using R.F. Welding to create labels	film backing and sealed on all 4 sides with a minimum of 5 mm width using R.F. Welding to create labels
	Size of Marking Label at Back	20 cm X 15 cm	*
	Size of Marking Label at Front	Two labels of size 5cm X 15 cm	*
CARE LABEL	Care Label	Cleaning (washing/ Dry Cleaning) instructions shall be Indicated either in Hindi or English	*
INSTRUCTION	Instructions for Use	Written information shall be provided together with the garment on instructions for use	*
IMPORT AND PURCHASE	Source of Procurement of Background Material	-	*
DOCUMENTS	Source of Procurement of Retro Reflective Material	-	*
	Import or Purchase documents co-relating the luminous material and Background Material used in the manufacturing of the supply along with Test Certficate from manufacturer shall be submitted by seller to buyer on demand	Yes	*
TEST REPORT	Availability of Test Report from Designated NABL/ ILAC accredited or Central Government Lab to prove conformity of products to the specification	Yes	*
	Test Report No	-	*
	Test Report Date	-	*
	Name of the Lab		*
	Address of The Lab	-	*
	Test reports to be furnished to buyer on	Yes	*

	demand, if claimed to be available		
	Agree to provide Advance Sample(s) for buyer's approval before commencement of supply	Yes	Yes

^{*} Specifications highlighted in bold are the Golden Parameters.

Additional Specification Documents

QR/Spcn document	https://mkp.gem.gov.in/uploaded_documents/cms/tp/home_defe_pub
	<u>I_resc_high/51/16/877/CategorySchema/qr_spcn_document/2019/10/</u>
	1/luminous-garments_2019-10-01-10-52-25_273d561bec9864c94dd
	<u>c79794ae1c536.pdf</u>

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Gopal Krishna Swain	759116,Office of the Depot Officer, Central/Regional Stores, Jagannath /Area, P.O. Balanda, Dist- Angul-759116, Odisha	587	30

Bid Specific Additional Terms and Conditions

- 1. Scope of supply (Bid price to include all cost components): Only supply of Goods
- 2. Timely Servicing / rectification of defects during warranty period: After having been notified of the defects / service requirement during warranty period, Seller has to complete the required Service / Rectification within 15 days time limit. If the Seller fails to complete service / rectification with defined time limit, a penalty of 0.5% of Unit Price of the product shall be charged as penalty for each week of delay from the seller. Seller can deposit the penalty with the Buyer directly else the Buyer shall have a right to recover all such penalty amount from the Performance Security (PBG).Cumulative Penalty cannot exceed more than 10% of the total contract value after which the Buyer shall have the right to get the service / rectification done from alternate sources at the risk and cost of the Seller besides forfeiture of PBG. Seller shall be liable to re-imberse the cost of such service / rectification to the Buyer.
- 3. Availability of Service Centres: Bidder/OEM must have a Functional Service Centre in the State of each Consignee's Location in case of carry-in warranty. (Not applicable in case of goods having on-site warranty). If service center is not already there at the time of bidding, successful bidder / OEM shall have to establish one within 30 days of award of contract. Payment shall be released only after submission of documentary evidence of having Functional Service Centre.
- 4. 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.

^{*} Bidders may note that In respect of non-golden Parameters, the specifications 'Values' chosen by Buyer will generally be preferred over 'Bid requirement (allowed Values) by the Buyer.

This Bid is also governed by the General Terms and Conditions

---Thank You---