

Bid Document

| Bid Details | |
|--|---|
| Bid End Date/Time | 23-07-2020 16:00:00 |
| Bid Opening Date/Time | 23-07-2020 16:30:00 |
| Bid Life Cycle (From Publish Date) | 90 (Days) |
| Bid Offer Validity (From End Date) | 75 (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 | 1 |
| Item Category | Hand held Nozzle Pistol Grip Type |
| MSE Exemption for Years of Experience and Turnover | No |
| Startup Exemption for Years of Experience and Turnover | No |
| Document required from seller | 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 |
| Bid to RA enabled | No |
| Inspection Required | No |

EMD Detail

| | |
|----------|----|
| Required | No |
|----------|----|

ePBG Detail

| | |
|----------|----|
| Required | No |
|----------|----|

Splitting

Bid splitting not applied.

Hand Held Nozzle Pistol Grip Type (1 pieces)

Technical Specifications

[* As per GeM Category Specification](#)

| Specification | Specification Name | Values | Bid Requirement (Allowed Values) |
|------------------------------|-----------------------------------|--|--|
| GENERIC | Hand held Nozzle Pistol Grip Type | Hand held Nozzle pistol grip type device, Light Weight designed to throw water in form of Jet, Fog & curtain to defuse Fire. | * |
| | Flow rate capacity | 90-125 GPM | 100 GPM, 125 GPM, 150 GPM, 250 GPM, 90-125 GPM, 100-125-150 GPM, 150-250 GPM |
| | Flow Pattern | Jet Spray and Fog Pattern | * |
| | Calibrated Flow rate | Selectable through Index Ring & Maximum rate is indicated by raised lug. | * |
| | Stream Pattern | Can be changed by rotating the defuser head rings with tactile marking. | * |
| | Flush Feature | For flushing any small foreign items. | * |
| Construction and Performance | Construction Material | Hard anodized aluminum | Hard anodized aluminum |
| | Head bumper guard, handles cover | Polyurethane | * |
| | Shut off ball | Heavy-duty chrome plated metal shut off ball | * |
| | Seat | Self-adjusting Teflon seat | * |
| | Screws & Axles | Stainless steel | * |
| | Coupling | Swivel type instantaneous coupling | * |
| | Teething | Turbine teeth for better fog | * |
| | Working Pressure | 7 bar | * |
| | Straight stream | Yes | * |
| | Narrow Spray | at 45 degree | * |
| | Full fog diffusion spray | at 130 degree | * |

| | | | |
|---------------|--|-----------------------|------------|
| | Stream pattern adjustment | By rotating head ring | * |
| | Weight of Nozzle | 2.5 Kg | * |
| Certification | Avaliability of type Test Report to Prove conformity of declared parameters from NABL accredited / ILAC/Central Govt Lab | Yes | * |
| | Test Report No | - | * |
| | Test Report Date | - | * |
| | Name of The Lab Where Test Conducted | - | * |
| | Test Report to be Furnished to the buyer on demand | Yes | * |
| | Warranty Period | 2 | 2, 5 |
| | Listing of product with | FM | CE, UL, FM |

* Specifications highlighted in bold are the Golden Parameters.

* 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.

Additional Specification Documents

Consignees/Reporting Officer and Quantity

| S.No. | Consignee/Reporting Officer | Address | Quantity | Delivery Days |
|-------|-----------------------------|--|----------|---------------|
| 1 | Sudhansu Sekhar Singh | 759148,OFFICE OF THE GENERAL MANAGER, BHARATPUR AREA, AT PO N.S.Nagar, Bharatpur, Via Talcher, Dist Angul 759148 | 1 | 15 |

Bid Specific Additional Terms and Conditions

1. Scope of supply (Bid price to include all cost components) : Only supply of Goods
2. ISO 9001: The bidder must have ISO 9001 certification.

[This Bid is also governed by the General Terms and Conditions](#)

---Thank You---