

Bid Document

Bid Details	
Bid End Date/Time	28-07-2020 11:00:00
Bid Opening Date/Time	28-07-2020 11:30:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	50 (Days)
Ministry/State Name	Ministry Of Defence
Department Name	Department Of Defence Production
Organisation Name	Indian Ordnance Factories
Office Name	*****
Total Quantity	300
Item Category	Fire Hooks (Fire suppression hand tools)
MSE Exemption for Years of Experience and Turnover	No
Startup Exemption for Years of Experience and Turnover	No
Bid to RA enabled	No
Inspection Required	No

EMD Detail

Required	No
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ePBG Detail

Required	No
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Splitting

Bid splitting not applied.

Fire Hooks (Fire Suppression Hand Tools) (300 pieces)

Technical Specifications

[* As per GeM Category Specification](#)

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
Generic	Fire Hooks	Fire hook is to pierce ceiling to allow the water on the upper floor to drain away, to	*

		pull down thatched roofs or roofs made out of matting, pulling out bales and bags of various commodities from a distance, opening and closing down of doors and various similar jobs.	
	Fire Hook Specification	Conforming to IS:927 latest	Conforming to IS:927 latest
Constructional	Hook Head Material	Forged Steel (medium carbon steel conforming to IS : 2004)	*
	Hook Head Hardness (in HVN)	400	*
	Handle Length	10	*
	Handle Material	made of Bamboo	*
	Nominal Dimensions	as detailed in figure 1 of IS 927	*
	Workmanship / Finish	The forging shall be free from seams, burrs, cracks and other surface defects. The edges shall be well shaped and finished as per specification.	*
	Anti corrosive Treatment for Hook Head	Hook head shall be treated with a suitable anti-corrosive paint (IS : 1404) except the piercing edges which shall be bright finished and lacquered.	*
Performance	Performance Requirements as per clause 5	Hook shall be engaged to a horizontal spar, and a weight of 140 kg shall be applied vertically to the handle. The test shall be repeated ten times. The hook shall not bend and /or dent during the test.	*
	Marking	Each fire hook shall be clearly and permanently marked with the following information: a) Manufacturer's name or trade-mark b) Size of handle, c) Year of manufacture.	*
Certification	BIS Marking	Yes	*
	CM/L Number with Validity Period	-	*
	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	Yes	*
	Test Report No	-	*
	Test Report Date	-	*
	Name of the Lab	-	*
	Address of the Lab	-	*

	Test Report to be provided to the buyer on demand	Yes	*
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* 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	*****	*****CHANDRAPUR	300	45

Bid Specific Additional Terms and Conditions

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

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

---Thank You---