

### Bid Document

Bid Details	
Bid End Date/Time	25-07-2020 17:00:00
Bid Opening Date/Time	25-07-2020 17:30:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	80 (Days)
Ministry/State Name	Ministry Of Power
Department Name	Na
Organisation Name	N/a
Office Name	Bhakra Beas Management Board, Chandigarh
Total Quantity	1
Item Category	rod avalanche
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.

### Rod Avalanche ( 1 pieces )

### Technical Specifications

[\\* As per GeM Category Specification](#)

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
GENERIC	Indian Standard for Avalanche Rods for Mountaineering	IS:11616 latest	*
	Main part of Avalanche rod: Main Tube, rods ,Knob, Cone and Cone Piercing	Yes	*
CONSTRUCTIONAL	Dimensions of all parts fo Avalanche Rod, conforming to IS 11616 latest	Yes	*
	Material for Lug to IS 733 latest	Grade 64430 in WP	*
	Material for Aluminium pipe to IS 738 latest	Grade 64430 in WP	*
	Material for Steel hexagonal Nut to IS 4431 latest	Grade 11C10S25 hot rolled	*
	Material for Cone to IS 733 latest	Grade 24345 in WP	*
	Material for Aluminium Nut to IS 733 latest	Grade 64430 WP	*
	Material for Flexible wire to IS 1835 latest	Steel wire rope (7X7)made from 0.3 mm dia meter galvanized steel wire tensile desgination 1770	*
	Material for Semi-threaded wire holder to IS 4170 latest	Grade CuZn 30 Annealed	*
	Material for Semi-threaded nut to IS 4431 latest	Grade 11C10S25 hot rolled	*
	Material for Wire Holder to IS 4170 latest	Grade CuZn 30 Annealed	*
	Material for Rivet to IS 740 latest	Grade 64430 in W	*
	Material for ROD to IS :1673 latest	Grade 1 wire	*
	No. of avalanche rods in avalanche rod (nos)	8	*
	Length of each rod in avalanche rod (mm)	500	*
	Main tube internally Threaded on one side	Yes	*

	and a plug, suitably welded on other side to fit in the successive rods		
PERFORMANCE	<b>Mass of complete set of avalanche rods ( 8 rods,knobs and points (two)) Max. (Grams)</b>	1000	1000
CERTIFICATION	<b>ISI marked</b>	No	Yes, No
	CM/L No.	-	*
	Availability of Type Test Report for conformity IS:11616 latest for Avalanche Rods from any ILAC/NABL accredited/Central Gov. LAB	Yes	*
	Test certificate No. and Date	-	*
	Name and address of the Lab where test Conducted	-	*
	Warranty (Years)	1	*

\* 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	Sanjay Kumar Dadhich	176501,Store Sub-Division, BBMB, Sansarpur Terrace, Kangra, Himachal Pradesh Pin: 176501	1	50

### 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---