

Bid Document

Bid Details	
Bid End Date/Time	27-07-2020 13:00:00
Bid Opening Date/Time	27-07-2020 13:30:00
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	2
Item Category	blow pipe for welding and cutting
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.

Blow Pipe For Welding And Cutting (2 pieces)

Technical Specifications

[* As per GeM Category Specification](#)

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
Standards	Confirmity to standards IS 7653 with latest amdmt	Yes	*
	BIS MARKED	Yes	*

	CML No	-	*
Performance Parameters	Type of Blow Pipes	Welding Blow Pipe with welding attachment only	Welding Blow Pipe with welding attachment only
	Welding or cutting capacity in mm	50	50.0
	Fuel Gas for which blow pipe designed	Acetylene	Acetylene
	Oxidizing Gases	Oxygen	*
	Blow Pipe Gas Pressure	High	High
	Pressure Rating in kgf/cm2	10	10.0
	Gas Mixing System	Injector Type Mixer	Injector Type Mixer
	Position of the Mixing System	Nozzle	Nozzle
	Type of Nozzle system if Applicable otherwise put NA	-	*
	Hose Nipple Connection conforming to IS : 6016-1970* With latest amdnmt	Yes	*
	Gas Consumption in litre/hour	100	100
	Type of Hose Connections	-	*
	Warranty in Years	1	1
Dimensional and Material Parameters	Length of Blow Pipe in mm	450	450.0
	Head of the Blow Pipe in Degree	90 Degree	*
	Material of Blow Pipe	-	*
	The material used for the blowpipes shall have adequate resistance to chemical and thermal attacks of the gases used and the environmental conditions	Yes	*
	Provision for prevention of backfire	Yes	*
	Flashback Arrester for oxygen and Fuel gas (Provision for prevention of backfire) Confirming to IS	Yes	*
	Color of oxygen valve (body or the flow control knob)	Blue	*
	Color of Fuel Gas valve (body or the flow control knob)	Red	*
	Marking as per IS specifications for blow pipe and nozzles for welding and cutting	YES	*
Reports	Availability of Type Test Report to prove conformity to IS 7653 latest for manual blow	Yes	Yes

	pipes from any ILAC/NABL accredited/ Central Gov LAB		
	Test certificate No	-	*
	Test Report Date	-	*
	Name of Lab	-	*
	Complete Address of Lab	-	*
	Copy of test report to be submitted to buyer on demand at the time of supplies (Applicable if availability of test report indicated as YES, otherwise put NA)	Yes	*

* 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	2	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---