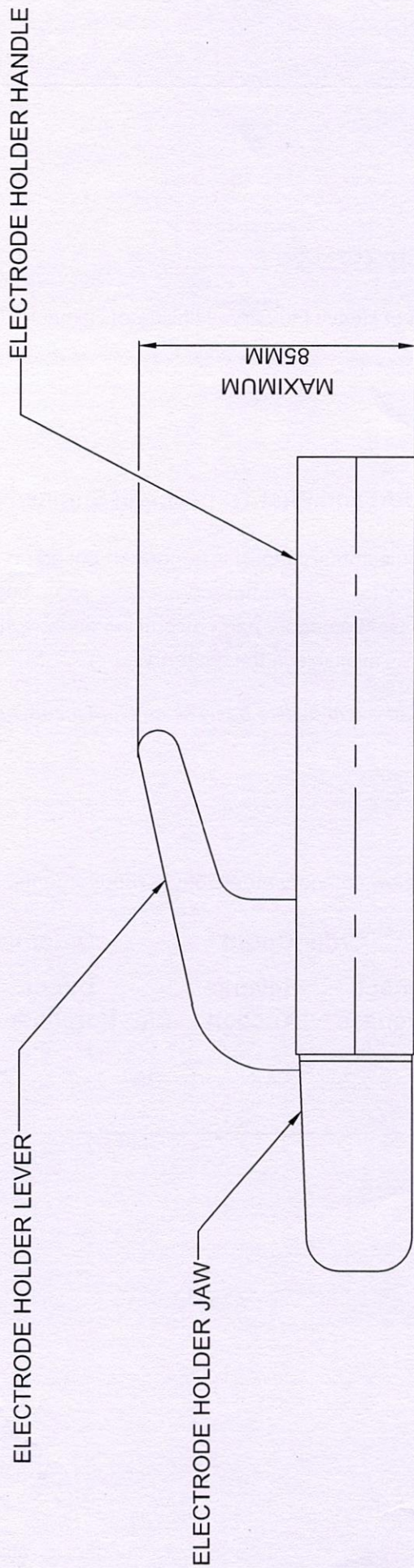


Technical Specifications

SL. No	Description and Technical Specification of the item	QTY	UNIT	Delivery
1	<p>ELECTRODE HOLDER 600 AMPS</p> <p>1- Electrode Holder (Fully insulated) for rated current 500 amperes at 60 percentage Duty Cycle (600 amperes at 35 percentage Duty Cycle) as per IS 2641: 1989 (latest) or relevant standard.</p> <p>2- Electrode holder is suitable for SMAW Electrode diameter 5.0 mm and 6.3 mm.</p> <p>3- Electrode Holder Jaw - Open Type</p> <p>4- Maximum Distance between the Handle (Lower portion) and lever (top surface) shall be 85 mm maximum.</p> <p>5- Weight of electrode holder - Maximum 600 grams.</p> <p>6- Electrode holder has "ball point connection for clamping welding cable" or "cable connection by brass nut and conical pin connecting method".</p> <p>6.1- One Allen key is supplied along with each electrode holder in case of ball connection.</p> <p>7.0 Electrode holder shall permit following point.</p> <p>7.1 The safe and rapid fitting of electrodes and release of stub ends.</p> <p>7.2 The clamping of all SMAW electrode diameters as specified (5.0 mm and 6.3 mm) without pressure being exerted by the operator.</p> <p>7.3 Electrode holder spring force such as it is, electrode holder lever is effortlessly compressed and simultaneously it shall hold Welding electrodes properly during welding process.</p> <p>7.4 Electrode holders shall have the provision for alternative positions for gripping electrodes to avoid the necessity for bending the electrodes when welding in different positions.</p> <p>7.5 Welding until a stub of 50 mm length with electrodes clamped in any of the set positions is provided.</p> <p>8- Electrode holder test certificate as per relevant standard is required along with supply.</p> <p>9- Electrode holder handle shall have proper gripping.</p> <p>10- Electrode holders shall have the provision for alternative positions for gripping electrodes to avoid the necessity for bending the electrodes when welding in different positions.</p> <p>11- Electrode holder is suitable for 35 square mm welding cable ,50 square mm welding cable and 70 square mm welding cable.</p>	1,000.00	NO	90 DAYS

Technical Specifications

Sl. No.	Technical Specifications	Bidder remark
1	Electrode Holder (Fully insulated) for rated current 500 amperes at 60 percentage Duty Cycle (600 amperes at 35 percentage Duty Cycle) as per IS 2641: 1989 (latest) or relevant standard.	
2	Electrode holder is suitable for SMAW Electrode diameter 5.0 mm and 6.3 mm.	
3	Electrode Holder Jaw - Open Type	
4	Maximum Distance between the Handle (Lower portion) and lever (top surface) shall be 85 mm maximum	
5	Weight of electrode holder - Maximum 600 grams.	
6	Electrode holder has "ball point connection for clamping welding cable" or "cable connection by brass nut and conical pin connecting method".	
6.1	One Allen key is supplied along with each electrode holder in case of ball connection.	
7	<p>Electrode holder shall permit following point.</p> <p>7.1 The safe and rapid fitting of electrodes and release of stub ends.</p> <p>7.2 The clamping of all SMAW electrode diameters as specified (5.0 mm and 6.3 mm) without pressure being exerted by the operator.</p> <p>7.3 Electrode holder spring force such as it is, electrode holder lever is effortlessly compressed and simultaneously it shall hold Welding electrodes properly during welding process.</p> <p>7.4 Electrode holders shall have the provision for alternative positions for gripping electrodes to avoid the necessity for bending the electrodes when welding in different positions.</p> <p>7.5 Welding until a stub of 50 mm length with electrodes clamped in any of the set positions is provided.</p>	
8	Electrode holder test certificate as per relevant standard is required along with supply.	
9	Electrode holder handle shall have proper gripping.	
10	Electrode holders shall have the provision for alternative positions for gripping electrodes to avoid the necessity for bending the electrodes when welding in different positions.	
11	Electrode holder is suitable for 35 square mm welding cable ,50 square mm welding cable and 70 square mm welding cable.	



SCHEMATIC DIAGRAM OF ELECTRODE HOLDER

Sl. No.	Pre –Qualification Criteria – PR 0136445541	Bidder remark
1	Any deviation from the Specification are to be mentioned in the “Bidder remark Space”. If There is no deviation vendor should indicate “No Deviation”.	
2	Material test certificate is required along with supply.	

Sign and seal

Annexure – A- Additional Terms and Conditions for GeM Enquiry

The terms and condition mentioned in this document are applicable in addition to the GeM General Terms and Conditions. Bidders shall furnish pointwise confirmation/details.

<i>To be filled by bidder</i>		
Description of the Equipment:		
GeM Tender No. & Date		
Name of the firm (Bidder)		:
Address		:
<u>Contact person 1</u>		<u>Contact person 2</u>
Name:		Name:
Designation:		Designation:
Office Phone:		Office Phone:
Mobile:		Mobile:
e-mail:		e-mail:
Offer/Quotation reference with date		:
SI	Terms and conditions	Vendor's confirmation
1.	Inspection by BHEL/as per Technical specification(if any).	
2.	<p>Payment terms:</p> <ol style="list-style-type: none"> 1. Payment terms for Non MSME Suppliers: 90 days from the Vehicle entry date (Against submission of GST invoice, GeM invoice, LR copy, Last Movement e-Way Bill, UD). 2. Payment terms for Micro & Small Enterprises (MSEs): 45 days from the Vehicle entry date (Against submission of GST invoice, GeM invoice, LR copy, Last Movement e-Way Bill, UD). The supplier should upload UDYAM Registration Certificate in proof of MSE. 3. Payment terms for Medium Enterprises: 60 days from the Vehicle entry date (Against submission of GST invoice, GeM invoice, LR copy, Last Movement e-Way Bill, UD). The supplier should upload UDYAM Registration Certificate in proof of Medium Enterprises. <p>Note: Deviation in above payment terms is not acceptable.</p>	
3.	Response to Tenders for Indigenous supplier will be entertained only if the vendor has a valid GST registration number which should clearly mentioned in the offer. Indicate the GST registration number. If any specific exemption is available, a declaration with due supporting documents need to be furnished for considering the offer.	GST Registration No. _____
4.	EMD / Performance Security:	Not Applicable
5.	Kindly Indicate the HSN Code for all items	HSN CODE : ____
6.	Rate quoted in GeM portal should be on FOR destination basis inclusive of all taxes, P&F, freight etc. Transit Insurance is under Supplier scope. Please indicate how much GST percentage is included in quoted price.	GST in %: ____

Vendor's Seal & Signature