

Bid invitation

Information

Description:EMC/2 Welding Electrodes/ 12.07.2022

Bid invitation number:6300037746

Bid invitation rules

Bid invitation currency: INR

Timezone: UTC+53

Submission period: 23.07.2022 16:00:00

Opening date: 23.07.2022 16:00:00

Created On: 12.07.2022 09:27:37

Bid invitation text:

- Note: 1) Delivery Term: F.O.R. DOOR DELIVERY, EM DIVISION, BEML KGF.
2) Payment Term: 100% in 60 days from the Date of Receipt of Material.
3) We require the ITEMS should be supply as per our delivery schedule.
4) Please mention the GST Tax details & HSN code for the material in your bid.
5) Please furnish MSME certificate in case of MSME firm. For MSME firms, "Payment as per MSME act."

Attachments:

Digital Signature

Bid invitation details

Item	Product Price Condition	Description	Vendor product number	Delivery date/ performance period	Quantity
1	002405123095	WELDING ELECTRODE 3 TO 3.5 MM		30.08.2022 00:00:00	10.000 KG

Item long text:

Chemical composition %C-0.08-0.12 , Mn1.0-2.5, Si 0.3-0.7, Cr 25.0-28.0, Ni 20.0-22.5, S0.03max, P 0.04 max
Chemical composition test certificate should be enclosed.MAKE : CHEMWELD/L AND T/MAGNA/FINALLOY/NEXA

Material Specification Text:

STAINLESS STEEL WELDING ELECTRODE SUITABLE FOR ALLSTEEL AND DISSIMILAR MATERIALS,

Bid invitation

Information

Description:EMC/2 Welding Electrodes/ 12.07.2022
 Bid invitation number:6300037746

Item	Product Price Condition	Description	Vendor product number	Delivery date/ performance period	Quantity
		SHOULD RESISTSTEMPERATURE BETWEEN 1000 - 1200 DEG.C.MACHINABLE ON THE WELDMATERIAL. SIZE : 3 TO 3.5 MM.			
	Basic Price		INR	_____	
	IGST -Integrated GST		%	_____	
	CGST - Central GST		%	_____	
	Discount on Basic		%	_____	
	SGST - State GST		%	_____	
2	002405123085	WELDING ELECTRODE, 2 TO 2.5 MM		30.08.2022 00:00:00	10.000 KG

Item long text:

Chemical composition %C-0.08-0.12 , Mn1.0-2.5, Si 0.3-0.7, Cr 25.0-28.0, Ni 20.0-22.5, S0.03max, P 0.04 max
 Chemical composition test certificate should be enclosed.MAKE : CHEMWELD/L AND T/MAGNA/FINALLOY/NEXA

Material Specification Text:

STAINLESS STEEL WELDING ELECTRODE SUITABLE FOR ALLSTEEL AND DISSIMILAR MATERIALS, SHOULD RESISTSTEMPERATURE UPTO 1200 DEG.C. MACHINABLE ON THE WELDMATERIAL. SIZE : 2 TO 2.5 MM.

Basic Price	INR	_____
IGST -Integrated GST	%	_____
CGST - Central GST	%	_____
Discount on Basic	%	_____
SGST - State GST	%	_____