

FORMAT FOR PRICE - BID

Sl.No	Description	Qty	Unit	HSN CODE	Basic Unit Price	GST on basic unit price		P&F chgs. (if any per Unit)in %	P&F chgs. Amount in Rs. Per Unit	GST on P&F		Freight charges per Unit (if any)	GST on freight		Other charges if any per unit (Rs)	GST on other charges		Total landed Cost Per unit in (Rs.)	
					(in Rs.)	(in %)	(in Rs.)		(In Rs.)	(in %)	(in Rs.)		(in %)	(in Rs.)	(in Rs.)	(in %)	(in Rs.)	(in fig)	(in words)
Supply of Welding machine																			
1	Supply of Heavy duty IGBT based inverter power source suitable for MMA-Welding,Air Carbon Arc Gouging (A-CAG) & Scratch-TIG with long lead & Arc Gouging as per given specifications. • Mains Voltage :400-15%...+20%/3,50/60 V/Ph,HZ • Effective input current :45A • Open circuit voltage,(without VRD): < 85 V • Open circuit voltage,(VRD Activated): < 16 V • Output current range:20-630A • Maximum load at 60% duty cycle:630A • Maximum load at 100% duty cycle:488A • Power factor at full load:0.93 • Efficiency(max):85% • Operating temperature:10 to+50 deg C • Enclosure class:IP21 • Insulation class: F • Application class: S • Standards of conformity :IEC60974-1,IEC60974-10 Model:EWA600i. Make: EWAC/FRONIUS/ADOR FONTECH/ESAB Note: Each welding machine to be supplied along with 3m mains cable,2 nos OKC connector and 10mRemote control unit.	4	Nos																

Note: Bidders should quote their Basic price/ Unit only in the above given format. Offers received for another unit shall not be considered and will be rejected.

