Pre - Qualification criteria

The bidder should submit the following document along with the Quotation, in order to consider the offer. Offer without the following document will be rejected.

Material: Sl.No 10: Packing Slip Container

SI.No	DESCRIPTION	Vendor to confirm	Vendors Reply (To be Filled)
1	The vendor should have supplied Packing Slip Container or any similar product in the past Seven years commencing from the last date of the month previous to the month of floating the enquiry. Proof of Supply to be provided along with bid.	Yes/No	
Mater	ial: Sl.No 20: Joining Plate		
2	The vendor should have supplied Joining Plate or any similar product in the past Seven years commencing from the last date of the month previous to the month of floating the enquiry. Proof of Supply to be provided along with bid.	Yes/No	11
Mater	rial: <u>Sl.No 30: Side Plate</u>		
3	The vendor should have supplied Side Plate_ or any similar product in the past Seven years commencing from the last date of the month previous to the month of floating the enquiry. Proof of Supply to be provided along with bid.	Yes/No	

Delivery Period						
Material: For All the above Items						
Sl.No	DESCRIPTION	Vendor to confirm	Vendors Reply (To be Filled)			
Delive	ry Schedule:					
1	30 Days From the PO Date	Yes/No				

Sample Requirement: No

INDENTER SIGN

6. KARTHICKEYAN

Mel

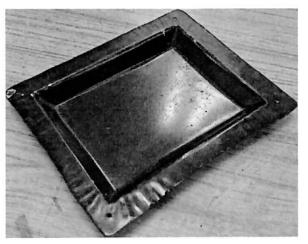
Manager Logistics BHEL, Trichy - 620 014

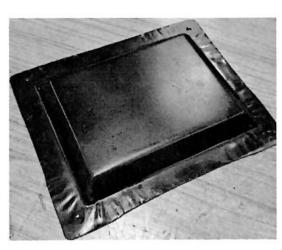
PACKING SLIP CONTAINER -TDC

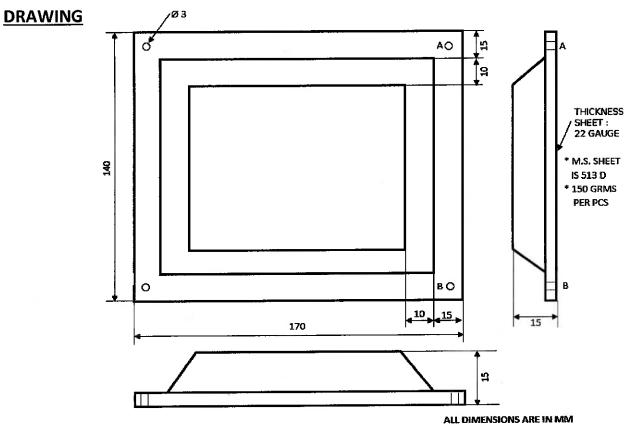
Specification:

S.No 1.	Description		Vendor to Confirm	Vendors' to Reply (To be filled)
	Name	Packing Slip Container		
2.	Description			
3.	Colour	Painted With Red Oxide One Coat And Black Paint One Coat Over The Red Oxide		
4.	Size	As per Drawing - 4-SH-B-007/A		
5.	Thickness	As per Drawing		
6.	Grade	Mild Steel		

PACKING SLIP CONTAINER AS PER DRAWING.4-SH-B-007/A. MS MATERIAL PAINTED WITH RED OXIDE ONE COAT AND BLACK PAINT ONE COAT OVER THE RED OXIDE.

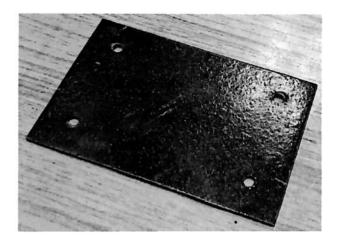




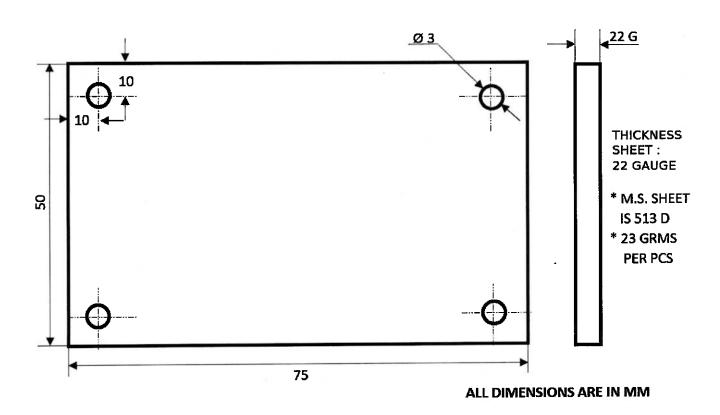


2. JOINING PLATE

JOINING PLATE AS PER DRAWING.4-SH-B-008/ Rev-1. MS MATERIAL PAINTED WITH RED OXIDE ONE COAT AND BLACK PAINT ONE COAT OVER THE RED OXIDE.

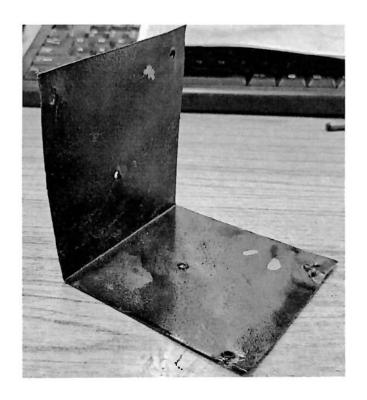


DRAWING



3. SIDE PLATE

SIDE PLATE AS PER DRAWING.4-SH-B-008/ Rev-1. MS MATERIAL PAINTED WITH RED OXIDE ONE COAT AND BLACK PAINT ONE COAT OVER THE RED OXIDE



DRAWING

