

उप मुख्य सामग्री प्रबंधक कार्यालय

Dy. CMM/CRWS/BHOPAL

No. 68.12-WB- 11

Date: 28.03.2012

निविदा बंद होने की तिथि.....

समय 14.30 बजे

10.04.2012

Tender to be closed on..... at 14:30 Hrs .

सुपुर्दगी का स्थान : उप मुख्य सामग्री प्रबंधक,सडिपुका,मेन स्टोर,भोपाल

Place Of Delivery : Dy. CMM (CRWS) BPL {AT MAIN STORES}

सुपुर्दगी अवधि : 30 दिन ६ भंडार उपलब्धता के अनुसार

Delivery Terms : 30 Days / Ex stock

1	68.12.5197	Modified B.S. door RH(BEML),Furnished with lock assembly, Door latch sunken type locking plate for PAD Lock & Guard Lock ARG T, with 8 window bars for BEML Coaches." as per reference Drawing ICF drawing T-5-1-673 & ICF Drawing T-5-1-672 and sizes of door as per annexure attached.	10 Nos
2	68.12.5199	Sleeve for 25mm bore pipe to IS:226 as per Drg.No.CRWS/SK/AB-39 (Item No 2).	150 Nos
3	68.12.5200	Sleeve for auxillary Head stock to IS:2062 As per Drg.No.CRWS/AB-48	3600 Nos.
4	68.12.5201	Locking Device for Isolating Lock as per Drg.No. CRW/AB-37	3250 Nos.
5	68.12.5202	"Shellac Jointing compound Spec.Rev-I"as per IS:3447/1993.(In ½ kg packing).Make-Pidilite/I.T.W.	120 KG
6	68.12.5203	"G.I.Equal Tee size-15x15x15mm heavy duty." As per IS:1879/Part.II/82 Table -8,ISI Marked.	2500 Nos
7	68.12.5204	"G.M .Check valve horizontal."size-25mm bore screwed in end (ISI Marked) as per IS:778-CLASS Ist.	120 Nos
8	68.12.5164	Dark Welding green glass 'Athermal'11A1 DIN made in Germany or weld protect make.	100 Nos
9	68.12.5174	Swan neck 50 Degree bend for CO2 welding torch model MB36KD Part No.014-347 of ABICOR BINZEL OR TBI or 4S Make.	30 Nos
10	68.12.5168	Lever of Pull of box ICF Bracket pin & split pin size 1.5x15mm in each set 02 Nos Bracket & 01 No pin (01 No split pin).As per Drg.No.CRW/SK-AE.61 &CC-35411.	1300 Sets
11	68.12.5167	M.S.Hexagonal Head Bolt 12x30(Bright Zinc Plated) IS:1363/Part-II/1984.	150KG
12	68.12.5165	Set of diffuser Pt. No. TGR-01001 of Panasonic or Pt.No.TP-GD-12 of Tech. Pro. bLACK & Gas Insulator Pt.No.TF-2-35101 of Panasonic or TP-BGI-10 of tech .pro and Tip holder brass PT.No.TP-TH-14 of tech. pro or Panasonic make for CO2 welding machine.(one set consist of diffuser, Black and Gas insulator and Tip holder one each)	60 Sets
13	68.12.5102	Eye for catch for B.S.Door (with slot) of BEML Coaches ,Item No.2."as per Drg.No.CRW/S.K.-415 Item No.2.	150 Nos
14	68.11.5750	"G.I.Dummy plug size-25 mm outer thread square head (solid)."As per IS:1239/Part.II/82 table-20.	1094 Nos
15	68.11.5481	" Alluminium Angle Moulding" Size -30x10x3600x2mm thick As per IS: 733/1983.	180 Kg,s
16	68.12.5104	Epoxy Compound Consisting two compound (Resinbase and Hardner)in stick from individually wrapped and sealed contain 4x125 gram of Resin & 4x125gram hardner ,M-Seal or similar.(Make-Pedilite/ITW or HANKAL)	100Kg.
17	68.12.5153	Hand tools for Air Brake shop as per Annexure Attached . Material should be supplied along with original equipment manufacturer (OEM) Certificate.Make-Taparia or Stanley or Gadore.	01 Set.
18	68.12.5025	Spark lighter stone for spark lighter,size-length 20mm,dia.2mm.	2000 Nos

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Annexure of Tender No.68.12.5197

Modified B.S. door RH(BEML),Furnished with lock assembly, Door latch sunken type locking plate for PAD Lock & Guard Lock ARGV, with 8 window bars for BEML Coaches.” Sizes of door as per annexure attached.

Ref:- ICF drawing of out door assembly,No.T-5-1-673 & ICF Drawing T-5-1-672

The required Dimension for B.S.Door (RH& LH) of beml Coaches as under as per sample available in Carpentry shop/CRWS/Bhopal.

Existing Dimension of B.S.door as per ICF Part drawing T-5-1-604,alt.h/2.	Required Dimension for modified B.S.Door (RH&LH) of BEML Coaches.
As per ICF part drawing T-5-1-604.ALT.H/2 for door frame arrangement Left Hand,dimension from bottom of door to window still is shown 682 mm, Overall length shown 1848 mm, Overall Thickness of door dshown 87.15 mm & shown other dimesion also.	<ol style="list-style-type: none">1.) As per ICF drawing No. T-5-1-604.alt.h/2 , the dimension of body side door 'from bottom to window still is required 740 mm instead of 682 mm (as shown T-5-1-604.ALT.h/2).2.) Overall length is required 1951 mm instead of 1848 mm (as shom in drawing No.T-5-1-604.alt.h/2).3.) Position of door lock from bottom of door is required 540mm.4.) Overall width is required 783 mm (as shom in drawing No.T-5-1-604.alt.h/2)5.) Overall thickness of door required 92 mm instead of 87.15 mm.6.) Lockig plate for pad lock required sunken type ,Size of sunken box will be 135mmx45mmx15mm deep (approx) & height of rivet for locking plate for pad locking will be 175 mm from bottom of door.7.) Rest of dimension will be also changed accordingly.
Required dimensions will be same for RH & LH B.S.Door.	

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