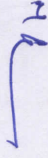



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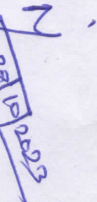
Ref : Lr No. 6005/HVF/TA/VQC/2023-24, dated.25/10/2023

Sl.No	Nomenclature and Drg.No.	Manufacturing Technology & Testing/ Inspection facilities required to produce the item		Must be possessed by the Vendor in his own premises (List of Plant and Machinery and Testing /Inspection facility to be submitted)	May be possessed by the Vendor in his own premises or may be Outsourced (Name and Address of sub-contractor ,list of plant and Machinery and Testing /Inspection facility to be submitted)
1	STOPPER Drg.No. 175.41.099 LF No. 6206402071	Technology 1	Sheet Metal Fabrication	Metal cutting facility for profile cutting like Laser or water jet cutting facility min. 2.0 mm thick steel plates.	
		Test/Inspection	Fixture /Gauges/Mandrel /templates	Firm has to develop as per Specification/Drawings.	

Note: If the firm is not having the above facility and able to make components with alternate methods, the details of methods to be submitted during [participation in Tender for validation and acceptance, if found suitable.


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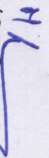

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Sl.No	Nomenclature and Drg.No.	Manufacturing Technology & Testing/ Inspection facilities required to produce the item		Must be possessed by the Vendor in his own premises (List of Plant and Machinery and Testing /Inspection facility to be submitted)	May be possessed by the Vendor in his own premises or may be Outsourced (Name and Address of sub-contractor ,list of plant and Machinery and Testing /Inspection facility to be submitted)
1	PLATE COVER Drg.No. 172.2M.33.135 LF No. 6206305167	Technology 1	Sheet Metal Fabrication		Metal cutting facility for profile cutting like Laser or water jet cutting facility min. 3.0 mm thick steel plates.
		Technology 2	Forming	Press min 100 Ton required for forming operation.	
		Test/Inspection	Fixture /Gauges/Mandrel /templates	Firm has to develop as per Specification/Drawings.	

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Ref : No. 6005/HVF/TA/VQC/2023-24 dated.25/10/2023

Sl.No	Nomenclature and Drg.No.	Manufacturing Technology & Testing/ Inspection facilities required to produce the item			Must be possessed by the Vendor in his own premises (List of Plant and Machinery and Testing /Inspection facility to be submitted)	May be possessed by the Vendor in his own premises or may be Outsourced (Name and Address of sub-contractor, list of plant and Machinery and Testing /Inspection facility to be submitted)
1	BOSS Drg.No. 172.33.445 LF No. 6206305448	Technology 1	Sheet Metal Fabrication			Metal cutting facility for profile cutting like Laser or water jet cutting facility min. 3.0 mm thick steel plates.
		Technology 2	Forming		Press min 100 Ton required for forming operation.	
		Test/Inspection	Fixture /Gauges/Mandrel /templates		Firm has to develop as per Specification/Drawings.	

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Sl.No	Nomenclature and Drg.No.	Manufacturing Technology & Testing/ Inspection facilities required to produce the item		Must be possessed by the Vendor in his own premises (List of Plant and Machinery and Testing /Inspection facility to be submitted)	May be possessed by the Vendor in his own premises or may be Outsourced (Name and Address of sub-contractor ,list of plant and Machinery and Testing /Inspection facility to be submitted)
1	VISOR Drg.No. 172.11.125 LF No. 6206110010	Technology 1	Sheet Metal Fabrication	Shearing machine min capacity 3.0mm Thickness .	
		Technology 2	Forming	Press min 100 Ton required for forming operation.	
		Test/Inspection	Fixture /Gauges/Mandrel /templates	Firm has to develop as per Specification/Drawings.	

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Ref : No. 6005/HVF/TA/VQC/2023-24 dated.25/10/2023

Sl.No	Nomenclature and Drg.No.	Manufacturing Technology & Testing/ Inspection facilities required to produce the item		Must be possessed by the Vendor in his own premises (List of Plant and Machinery and Testing /Inspection facility to be submitted)	May be possessed by the Vendor in his own premises or may be Outsourced (Name and Address of sub-contractor, list of plant and Machinery and Testing /Inspection facility to be submitted)
1	CLAMP Drg.No. 172.18.210 LF No. 6206203122	Technology 1	Sheet Metal Fabrication	Shearing machine min capacity 4.0mm Thickness.	
		Technology 2	Forming	Press min 100 Ton required for forming operation.	
		Test/Inspection	Fixture /Gauges/Mandrel /templates	Firm has to develop as per Specification/Drawings.	

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Ref : No. 6005/HVF/TA/VQC/2023-24 dated.25/10/2023

Sl.No	Nomenclature and Drg.No.	Manufacturing Technology & Testing/ Inspection facilities required to produce the item	Must be possessed by the Vendor in his own premises (List of Plant and Machinery and Testing /Inspection facility to be submitted)	May be possessed by the Vendor in his own premises or may be Outsourced (Name and Address of sub-contractor ,list of plant and Machinery and Testing /Inspection facility to be submitted)
1	HANDLE Drg.No. 175.33.112-1 LF No. 6206008353	Technology 1 Technology 2 Test/Inspection	Sheet Metal Fabrication Bending Fixture /Gauges/Mandrel /templates	Shearing machine min capacity for shearing 8.0mm Thickness Rod . Press min 100 Ton required for Bending operation. Firm has to develop as per Specification/Drawings.

Note: If the firm is not having the above facility and able to make components with alternate methods, the details of methods to be submitted during [participation in Tender for validation and acceptance, if found suitable.

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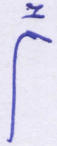
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Sl.No	Nomenclature and Drg.No.	Manufacturing Technology & Testing/ Inspection facilities required to produce the item			Must be possessed by the Vendor in his own premises (List of Plant and Machinery and Testing /Inspection facility to be submitted)	May be possessed by the Vendor in his own premises or may be Outsourced (Name and Address of sub-contractor ,list of plant and Machinery and Testing /Inspection facility to be submitted)
1	GRIP TANK Drg.No. 155.05.714 LF No.	Technology 1	Sheet Metal Fabrication		Shearing machine min capacity 10.0mm Thickness .	
		Technology 2	Forming		100 Ton Press for Ring forming operation	
		Technology 3	Welding		Arc Welding or CO2 Welding machines	
		Test/Inspection	Fixture /Gauges/Mandrel /templates		Firm has to develop as per Specification/Drawings.	

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Ref : No. 6005/HVF/TA/VQC/2023-24, dated.25/10/2023

Sl.No	Nomenclature and Drg.No.	Manufacturing Technology & Testing/ Inspection facilities required to produce the item		Must be possessed by the Vendor in his own premises (List of Plant and Machinery and Testing /Inspection facility to be submitted)	May be possessed by the Vendor in his own premises or may be Outsourced (Name and Address of sub-contractor ,list of plant and Machinery and Testing /Inspection facility to be submitted)
1	PLATE Drg.No. 176.33.013 LF No. 6206305131	Technology 1	Sheet Metal Fabrication	Metal cutting facility for profile cutting like Laser or water jet cutting facility min. 2.0 mm thick steel plates. Firm has to develop as per Specification/Drawings.	
		Test/Inspection	Fixture /Gauges/Mandrel /templates		

Note: If the firm is not having the above facility and able to make components with alternate methods, the details of methods to be submitted during [participation in Tender for validation and acceptance, if found suitable.

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Ref : No. 6005/HVF/TA/VQC/2023-24, dated.25/10/2023

Sl.No	Nomenclature and Drg.No.	Manufacturing Technology & Testing/ Inspection facilities required to produce the item	Must be possessed by the Vendor in his own premises (List of Plant and Machinery and Testing /Inspection facility to be submitted)	May be possessed by the Vendor in his own premises or may be Outsourced (Name and Address of sub-contractor ,list of plant and Machinery and Testing /Inspection facility to be submitted)
1	BRACKET Drg.No. 172.18.232 LF No. 6206203124	Technology 1 Test/Inspection	Sheet Metal Fabrication Fixture /Gauges/Mandrel /templates	Metal cutting facility for profile cutting like Laser or water jet cutting facility min. 5.0 mm thick steel plates. Firm has to develop as per Specification/Drawings.

Note: If the firm is not having the above facility and able to make components with alternate methods, the details of methods to be submitted during [participation in Tender for validation and acceptance, if found suitable.

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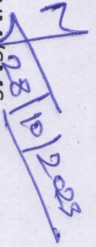
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1	HANDLE Drg.No. 172.33.120 LF No. 6206008517	Technology 1	Sheet Metal Fabrication	Shearing machine min capacity for shearing 8.0mm Thickness Rod .		
		Technology 2	Bending	Press min 100 Ton required for Bending operation.		
		Test/Inspection	Fixture /Gauges/Mandrel /templates	Firm has to develop as per Specification/Drawings.		

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