

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	1. 175.40.017-A & 018-A/F Drum RH & LH ✓	Technology 1 Technology 2 Technology 3 Technology 4 Technology 5 Technology 6 Test/Inspection 1	Metal Cutting Metal Heating Forging, Trimming Heat Treatment Shot Blasting Die Fixtures /Gauges/Testing Instruments	Band saw or Circular Saw or Shearing machine Bogie or Batch type Gas fired or Oil Fired or Induction furnace 1. Min 5 T capacity Belt drop or Pneumatic or Hydraulic Hammer. 2. Power press min 250 T capacity for Trimming and Piercing Operation. Firm has to develop as per Specification/Drawings and have to submit undertaking for the same.
				HT furnaces for normalizing, Hardening/Tempering. Facility up to 3.7- 4.1 dia of indentation (H&R) Die manufacturing facility suitable CAD/CAM facility.

- Note: 1. 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.
2. Facilities must be available with vendor own premises including facilities available with sister/parent concern/strategic partners.
3. Firm should give undertaking that they will develop all the testing facility as per QA/Ty if they get order.

JWM/QA(ML)  
(B.CHIRANJEEVULU)

S.Sargel  
JWM/FS  
(S.SATHYAVELAN)

DGM/SM&FS  
(G.SIVARAJ)

AWM/BA - PIn (DE)  
AWM/BA - PIn (DE)  
AWM/BA - PIn (DE)  
Hernan/BA

DGM/CA, PIn, PIn  
Hernan/BA

PIn/Operations - I  
Chairman

PIn/BA  
Gum