## Annexure - A

## **VENDOR QUALIFICATION CRITERIA FOR ITEM HINGE TO DRG.NO.184.04.005-1**

Nomenclatu re and Drg. No.	Manufacturing technology & Testing/Inspection Facilities required to produce the item		Essential (To be possessed by the vendor in his own premises (List of Plant & machinery and Testing/Inspection equipment list to be submitted)	Provide details of the facilities asked in column 3 that are available In-House (Self-Declared P&M List(Name of the facility/machine, make, date of installation, capacity, accuracy, precision & etc.)) and Testing/inspection equipment list(Name of the testing/inspection equipments, make, date of calibration, calibration agency (In-House/Out sources)) also to be submitted	Desirable(May be possessed by the vendor in his own premises or Outsourced(Self declaration to be submitted)	Provide details of the facilities asked in column 5 that are available In-House or Out-sourced firms (Name and address of the sub-contractor to be declared by the firm in Firm's letter head, self-declared P&M list (Name of the facility/machine, make, date of installation, capacity/technical specification, (capacity, accuracy, precision & etc.)) and testing/inspection equipment list (Name of the testing/inspection equipments, make , date of calibration, calibration agency (In-House/Out sources)) also to be submitted)
HINGE TO DRG.NO. 184.04.005- 1	Technology 1	CASTING	-	-	Firm shall able to position the required raw material (casting)as per drawing specification. Casting capacity shall be 2kg or more	
	Technology 2	MILLING/ DRILLING	Milling machine with table size 250x200 mm or more with accuracy 0.020 mm or better			
	Technology 3	HEAT TREATMENT			Firm shall be able to harden the component as per drawing specification. Hardness to be ensured in blanks.	
	Technology 4	SURFACE COATING	Painting primer & Enamel Khaki			

Test /	INSPECTION	Surface table,.	Hardness tester	
Inspection		Receiver gauges specific to the		
		component shall be positioned after		
		placing of supply order. Undertaking shall		
		be submitted by the firm.		

Note:1) The firm may indicate the Alternate Machines/Process by which the component can be manufactured as per the Specifications mentioned in the drawing.

<sup>2)</sup> The firm may indicate the machines and facilities available at vendors premises for the process mentioned under "Desirable" column.