## Annexture - A

## VENDOR QUALIFICATION CRITERIA FOR FIRST PLATE / 184.01.027&SECOND PLATE / 184.01.028

Nomenclatu re 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 & machinery and Testing/Inspection facility 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	May be possessed by the vendor in his own premises or Out- sourced	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)
First Plate / 184.01.027 Second Plate /	Technology 1	Sheet Metal Fabrication	<ol> <li>Shearing machine min capacity min 3mm Thickness steel.</li> <li>Metal cutting facility min 3mm thick for Steel like Laser or Turret Punch Press or Water Jet.</li> </ol>			
184.01.028	Technology 2	Painting			Painting with drying oven facility.	
	Test / Inspection 1	Gauges/Te mplates	Undertaking that Firm has to develop Gauges/Templates for final checking as per drawing requirement after getting Supply order.			