

VENDOR QUALIFICATION CRITERIA (VQC)

SL. No.	Nomenclature & Drawing No.	MANUFACTURING TECHNOLOGY & TESTING / INSPECTION FACILITIES REQUIRED TO PRODUCE THE ITEM	MUST BE POSSESSED BY THE VENDOR IN HIS OWN PREMISES-(P&M LIST 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/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)	MAY BE POSSESSED BY THE VENDOR IN HIS OWN PREMISES OR OUT SOURCED-(SELF DECLARATION TO BE SUBMITTED)	PROVIDE DETAILS OF THE FACILITIES ASKED IN COLUMNS 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 LETTERHEAD,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)
		Technology-1	Machining	THE FOLLOWING CNC MACHINES WITH 10 MICRON ACCURACY MUST BE AVAILABLE IN FIRM'S PREMISES:- 1. CNC MILLING HMC (800X800 APPROX) 2. CNC MILLING VMC (1200X 600 approx)		
		Test/ Inspection-1	Measuring instrument	1.DIGIMATIC VERNIER CALIPER 0 TO 300 MM AND 0 TO 600 MM 2. TREAD PLUG GUAGE M120X2-7H. 3. GAUGES AND TEMPLATES (FIRM SHOULD GIVE UNDERTAKING THAT THEY WILL DEVELOP THE ALL THE GUAGES PERTINENT TO THE COMPONENT, IF THEY GET THE ORDER)		
1	175.03.006-1A COVER				NOTE: 1. THE COVER 175.03.006-1A FC (ALUMINIUM) WILL BE ISSUED BY HVF	