				× .	<b>⊢</b> -3	SI.No	
			Z.	LF NO.6206803064	Branch pipe Assembly Drg.no.175.04.004CB-1	Nomenclature & Drg.no.	Ket.no.6005/H
Technology 6	Technology 5	Technology 4	Technology 3	Technology 2	Technology 1	Maufacturing Technology & Testing /Inspection facilities required to produce the item.	VH/TA/CBOI/
Pressure Testing	Inspection	Metal cutting	(welding works)	Machining	Sheet metal forming Facility		Ref.no.6005/HVF/TA/CBOI/VQC/2023-24,Dated 08/08/2023, Vendor Qua
1.Test rig for Pressure Testing of Branch pipe assy with kerosene or air at pressure of 5 atmospere pressure	Inspection facilty avilable for dimension checking of job as per drawing. Micro meter/	×	Gas shielded welding,Brazing facility	190	sheet metal froming/Bending,stamping facility.  ( Shall be able to bend min 3.5 mm sheet)	or in his own f plant and ction facility to	/08/2023, Vendor Qualification Cr
,	9	Cutoff wheel cutting facility or any metal cutting facility.		Milling facility, Grinding facility, Turning facility, Drilling facility.	VI.	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)	lification Criteria for Branch pipe Assembly