

**PRE-QUALIFICATION CRITERIA FOR Screen DRG NO.20-06-24**

1. The firm should have tie up from ISO certified firm for purchase of input material.
2. The firm should have CNC turning centres.
3. The firm should have cylindrical & surface grinding machines
4. The firm should have inspection facility including surface table, vernier caliper, micrometer, bore dial gauge, height master, surface finish tester etc. to check the geometrical parameters, surface finish etc. as per drawing
5. The firm should have inspection facility to check the critical bar / forging material parameters like physical property, chemical composition, porosity and crack detection etc. (or) should have tie- up with reputed NABL laboratories to check the above parameters.
6. The firm should have suitable standby power back-up system.
7. The firm should have adequate technical knowledge/ skill of staff/ workmen to carry out the machining of subject component.
8. The firm should submit relevant test certificates, test reports, inspection report during the time of sample/ bulk delivery.
9. Firm shall have full responsibility for the quality of the component supplied to EFA till final engine performance clearance in the field.

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