

**Ød Small Shaft O.D. \_\_\_\_\_\_\_\_\_\_\_\_\_**

**ØD Big Shaft O. D. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**A Sleeve O.D. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**B Stuffing Box Bore \_\_\_\_\_\_\_\_\_\_\_**

**C St. Box Collar Dia \_\_\_\_\_\_\_\_\_\_\_\_**

**E PCD of Bolt \_\_\_\_\_\_ No of Bolt \_\_\_\_\_\_ Bold Size \_\_\_\_\_\_\_**

**L Depth of St. Box \_\_\_\_\_\_\_\_\_**

**L 1 Collar Length \_\_\_\_\_\_\_\_\_\_\_\_**

**L 2 Sleeve Extension \_\_\_\_\_\_\_\_\_\_\_\_**

**L3 Nearest Obstruction \_\_\_\_\_\_\_\_\_\_\_\_**

**L 4 St. Box Face To Shaft End \_\_\_\_\_\_\_\_\_\_\_\_**

**Stuffing Box (Jacket OR Non Jacket)**

**PUMP DATA**

**CLIENT NAME**

MAKE: MODEL:

ITEM / TAG NO: M.O.C:

**FLUID DETAILS & OPERATING PARAMETERS**

MEDIA:

MEDIA DESCRIPTION: CLEAN SEWAGE ABRASIVE

SLURRY TOXIC HAZARDOUS

PRESSURE (Kg/cm²): SUC. PR: DIS. PR:

TEMPERATURE (°C): PUMPING TEMP (PT): MAX. TEMP:

SP. GR. AT PT VISC. AT PT

BOILING POINT FREEZING POINT

DIRECTION OF ROTATION (VIEW FROM MOTER END): CW ACW BOTH

PERCENTAGE OF SOLIDS GRAIN SIZE

**REMARKS (IF ANY):**