Worksheet- Turning Rolls

1. TOTAL LOAD WEIGHT _____ Lbs. (Including Fixture)
2. PIECE PART DIMENSIONS:
   - DIAMETER RANGE _____ Inches TO _____ Inches
   - LENGTH RANGE _____ Inches TO _____ Inches
3. CENTER OF GRAVITY LOCATION:
   - _____ Inches OFF CENTERLINE OF ROTATION
   - _____ Inches FROM END OF VESSEL
4. WHEEL ROTATION:
   - ◯ POWERED, Variable Speed
   - ◯ SPECIAL IPM REQUIRED _____ RPM
5. WHEEL MATERIAL:
   - ◯ RUBBER
   - ◯ STEEL
   - ◯ PHENOLIC (Special material for turbine rolls)
   - ◯ URETHANE (Special applications, High Heat, Non-marking, etc.)
6. NUMBER OF IDLERS REQUIRED _____
7. STYLE OF ROLL (determined by matching to existing rolls of specific specifications)
   - ◯ ARONSON
   - ◯ RANSOME
8. PRIMARY POWER: _____ Volts, _____ Phase, _____ Hertz (Standard 460/3/60)
9. ACCESSORIES:

   _____

   _____

   _____

10. NOTES:

    _____

    _____

    _____

11. MODEL (if known): _____