

**General Engineering Requirements
for Design & Construction of
Pressure Piping Systems**

LIB-1003

NOTE: This form shall be completed in triplicate and submitted with specifications and prints of designs in accordance with the *Saskatchewan Boiler and Pressure Vessel Safety Act and Regulations*.

1. Ultimate Owner: _____

(Name and Address)

2. Engineer or Contractor: _____

(Name and Address)

3. Type of Plant: _____

4. Location of Plant: _____
(Sec., TWP., Rge)

4a. Plant previously registered under PP - _____

5. Construction: Tentative start and completion dates:
commencement _____ completion _____
(month) (year) (month) (year)

6. Pressure Piping to comply with ASME Code: ASME B31.1 B31.3 B31.5 _____
(year)

7. Welding Procedure Reg. No. WP. _____

8. Are all fittings suitable for the specific design service conditions? (Yes)

Are all fittings registered with our department? (Yes) (Pending)

9. Non- Destructive Examination. Specify type and extent of examination, for example, 100% or % radiography, magnetic particle, ultrasonics, etc.

10. Pressure piping: Test Procedure: SUBMITTED (Yes) (Pending)

11. Quality Control Program Registration No. _____

12. General Remarks:

Signature For Engineering Designer or _____ Date _____

FOR AUTHORITY USE ONLY:

Registration Number: _____ Date _____ Initials _____