

Construction Data Report for Pressure Piping Systems

For all **NEW** construction, this form shall be completed and sent to TSASK Codes & Standards Compliance for retention **REGARDLESS** of whether or not the design was registered. For **repairs**, TSK-1002 shall be completed and retained by the fabricator as per their QMS/QCP manual and shall be made available to TSASK upon request.

TSK-1002

I. Complete if Pressure Piping Skid has a Registered Design

TSASK Skid Design Registration #: _____
 Manufacturer's Identification/Serial #: _____

II. Construction Information

Field Construction Shop Construction TSASK Pressure Piping Reg #: _____
(Number is the registration number for the location)

Constructed by: _____

Address: _____
(Apt/Street) (City, Prov) (Postal Code)

Constructed for: _____ Job No.: _____

Owner: _____ Location of Install: _____

Registered QCP or QMS #: _____ Expiry Date: _____
(MM / DD / YYYY)

Provincial WPS Registration #: _____ Constructor's WPS Reference #: _____

Code ASME B31.1 B31.3 B31.5 Other _____

III. Piping System Information

Dwg. No. & Line No.	Process Fluid (Air/Stm etc.)	Design Press. kPa	Design Temp. min/max °C	Test Press. kPa	Test Medium	Mat'l Spec & Grade	C.A. mm	Pipe Dia. & Sch.	Flange Mat'l & Rating	PWHT / Preheat Temp	R.T. %	Other NDE

Remarks:

IV. Certificate of Compliance

We certify the statements in this Data Report to be correct and that piping described in this Data Report was constructed in accordance with the Provincial *Boiler and Pressure Vessel Act* and Regulations, and applicable ASME Piping Code(s).

Date: _____ by _____
(YYYY-MM-DD) (Construction Company) (Authorized Representative)

V. Certificate of Inspection

I, the undersigned, employed by _____ have inspected the piping described in this Construction Data Report and state that, to the best of my knowledge and belief, the Contractor has constructed this piping in accordance with the applicable Sections of the ASME Piping Codes and Provincial *Boiler and Pressure Vessel Act* and Regulations.

Date: _____
(YYYY-MM-DD) Owner's / Client's Inspector

Date: _____
(YYYY-MM-DD) Provincial AUTHORIZED INSPECTOR (Boiler External Piping Only)

Return completed *TSK-1002 Construction Data Report for Pressure Piping Systems* to:
Codes & Standards Compliance by email at codesandstandards@tsask.ca