TABLE OF CONTENTS

The Process for Design Registration	2
Part A. Register for a design Portal account	2
Part B: Log in to TSASK Design Portal	4
Part C. Submitting your Design	4
Alternative to CRN	6
Boiler Pressure Vessel Design	6
Fitting Design	6
ECSPS Registration (section II – Section IV)	7
ECSPS Registration (Section V – Section VII)	8
Pressure Piping Design (Section II – Section IV)	9
Pressure Piping Design (Section V – Section VII)	10
Part C: Design review is complete	12
Part D: Payment	12
Frequently Asked Questions	13
Change Service Type: How do I change my submission from regular service to expedited service?	13
Add Users: How do I add users to my company profile?	13

THE PROCESS FOR DESIGN REGISTRATION

PART A. REGISTER FOR A DESIGN PORTAL ACCOUNT

 Complete the registration information required on the online application (See below screenshot).

Home			
Registration			
Yearto a pow account			
steate a new account.			
Registrant Information			
Company Name			
First Name	Last Name	Phone Number	
Mailing Information	_		
Address			
Address Line 2			
Address Line 3			
Other (Traine	Devultana / Ofata	Bastal / 7in Code	
		•	
Country			
Canada			
Account Information			
Email			
Maria.cowper@tsask.ca			
Password			
Pasawords must be at least 6 characters long and consist of at upper case character, one digit and row works character.	least one lower case character, one		
Confirm password			
□ I have read, understood and agree to the Webe You must agree to the TSASK Terms and Conditions in order to	ite Terms and Conditions, Including T&A 8K% register an account	s Terms And Conditions of Bervices.	
Register Account			

- **2.** Note: The password you entered will be used to log into your portal once your registration has been approved.
- **3.** Once you have completed the application and click on **Register Account**, you will receive a pop-up message that your registration is complete.

Register Account			
Technical Safety Authority of Saskatchewan	Contact Us	Log in	
Home			
Registration Completed			
Thanks for registering. Your account will be activated once your registration details are processed, and you will be able to start using the system at that time.			

4. A verification email is sent to the email address you entered.

Sample email

TSASK Design Email Confirmation

Thanks for registering with TSASK. Before we can activate your account we need to verify your email address. Click here to verify your email address.

Alternatively you may paste the following address into your browser to confirm your email address: http://localhost:61144/Account/UserConfirmEmail?userId=ebd278aa-b03e-4c78-b057-07bb0f227d4e&code=726080aa-4133-4147-a6f7-c2eb28f0a09e

- **5.** Once you have verified your email address, your registration will be pending for approval. Please note this could take up to 2 business days to activate.
- When your registration is approved, you will receive an email to activate your account.
 Sample Email

TSASK Design Account Activation

Your account for the TSASK Design system has been activated. Click Here To Login

PART B: LOG IN TO TSASK DESIGN PORTAL

S O	echnical afety Authority Saskatchewan	Contact Us La
Home		
Login		
Email	User email address	
Password		
	Forgot Your Password?	
Don't have an accou	Log in	

PART C. SUBMITTING YOUR DESIGN

 Click on the New then from the drop down menu, select on the appropriate Design submission.



2. Company Information:

- a. Applicant Information: Auto-Populates with your information.
 - i. You may edit the contact details
- b. Manufacturer Information:
 - i. If the manufacturer is not the applicant, please cp,lete this section

Applicant Information	Manufacturer Information (if not Applicant)
Company Name test	Company
Address c/o TSASK, 2202-2nd Avenue Regina Canada S4R 1K3	Create new company Contact Person
Contact Person	Email
maria Cowper	
Email	Phone Number
contacttsask@tsask.ca	
Phone Number	
13065017115	
Your Reference Number	

3. Submission Information

- a. Each type of Design submission requires different information:
 - i. Alternative to CRN
 - ii. Boiler & Pressure Vessel
 - iii. <u>Fitting</u>
 - iv. <u>Pressure Piping</u>
 - v. ECSPS Registration

ALTERNATIVE TO CRN

	▼ Search	٩
in Drawing or Catalog Number(s)		
Is design currently registered under CRN?		
(If yes, attach proof of registration)		
ase attach completed TSK-1008 Statutory Declaration (Reg	istration of Fittings) form when submitting this application.	
mments		

BOILER PRESSURE VESSEL DESIGN

Submission Information		
Submission Type	Is there a previous design referenced? If so, enter original TSASK reference #	
· · · · · · · · · · · · · · · · · · ·	Search	2
(For alterations, attach completed TSK-1009 Repair/Alteration Report form)		_
Main Drawing or Catalog Number(s)		
Is design currently registered under CRN?		
(If yes, attach proof of registration)		
Comments		
		11

FITTING DESIGN

Submission Information	
Submission Type	Is there a previous design referenced? If so, enter original TSASK reference # Search Q
Main Drawing or Catalog Number(s)	
Is design currently registered under CRN? (If yes, attach proof of registration) Please attach completed TSK-1008 Statutory Declaration (Registration of Fittings) fr	orm when submitting this application.
Comments	

ECSPS REGISTRATION (SECTION II – SECTION IV)

II. Registered F	Piping Material Specifications with TSASK	
Pressure Piping	Design Audit (Refer to IP-2015-07-01 – Pressure Piping Design Audit Rev	iews – QMS/QCP Holders Only)
Piping Material	Specification Registration #	QC or QMS Registration #
NOTE: FOR QM specifications or signed by the ow	IS HOLDERS ONLY – For 3rd party designs, QMS holders shall provide a has verified their company's piping material specifications are in complian mer and the design company and be included as part of the pressure pipir	letter stating that the third party designer is either using the owner's piping material ce with the QMS holder's registered piping material specifications. The letter shall be ng design review.
III. Pressure R	elief Path Stop Valve Control (PRP SVC) Program	
If the piping desi	gn has stop valves in the pressure relief line (including process valves), th	e owner shall check one of the following and provide information required:
D PRP S	SVC Program	PRP SVC Program Registration #
	Number if PRP SVC Program is included as part of the QMS manual	QMS #
Application requi	rements for a PRP SVC Program either alone or as part of an existing QM	IS program:
Copy Contro	of TSK-1012 Application for the Registration of a PRP Stop Valve ol Program completed;	
	OR	
QMS ;	application - done electronically	QMS Application Order Number or Name on Credit Card
IV. Application	Information	
General Informa	ation	
Construction C	ompletion Date	
(Estimated)		
Type of Applica	tion	
	1) A single submission pressure piping design registration application. with this application. See IP-2016-07-02.	There will be no additional pressure piping submission packages submitted in conjunction
	2) Multiple pressure piping design registration application submissions. conjunction with the system at this location. Complete Part V as well. S	More than one pressure piping design submission package will be submitted in iee IP-2016-07-03.
	3) Skid design submission. See IP-2016-07-04.	
Additional Subr	mission Information	
	Attach a completed TSK-1003 General Engineering Requirements for t	he Design & Construction of Pressure Piping Systems with this Application.

ECSPS REGISTRATION (SECTION V – SECTION VII)

V. Multiple Submission Packages	
When applying for Part IV(B)2, please indicate a tracking number for TSASK to use, nu piping system at the this location.	mber of submissions and a contact to ensure that all the packages are collected for the
Owner/Designate Tracking #	Number of Submissions
Person/Company Responsible for coordinating the registration of all the packages cont	act information. This person will receive confirmation of the registration.
Name	Company
Email	Phone Number
VI. Location of Installation	
Ensility Mama	
Premise Type	
v	
VII. Previous Registration Number & Brief System Description	
Is there a previous design referenced? It so, enter original I SASK reference #	
Search	
Previous Pressure Piping Registration Number (if applicable)	
Description	
Comments	

PRESSURE PIPING DESIGN (SECTION II – SECTION IV)

II. Registered Piping Material Specifications with TSASK	
Pressure Piping Design Audit (Refer to IP-2015-07-01 – Pressure Piping De	sign Audit Reviews – QMS/QCP Holders Only)
Piping Material Specification Registration #	QC or QMS Registration #
NOTE: FOR QMS HOLDERS ONLY – For 3rd party designs, QMS holders a specifications or has verified their company's piping material specifications a signed by the owner and the design company and be included as part of the	shall provide a letter stating that the third party designer is either using the owner's piping material ire in compliance with the QMS holder's registered piping material specifications. The letter shall be pressure piping design review.
III. Pressure Relief Path Stop Valve Control (PRP SVC) Program	
If the piping design has stop valves in the pressure relief line (including proc	ess valves), the owner shall check one of the following and provide information required:
	PRP SVC Program Registration #
PRP SVC Program	
	QMS#
QMS Number if PRP SVC Program is included as part of the QMS	S manual
Application requirements for a PRP SVC Program either alone or as part of a	an existing QMS program:
Copy of TSK-1012 Application for the Registration of a PRP Stop Control Program completed;	Valve
OR	
QMS application - done electronically	QMS Application Order Number or Name on Credit Card
IV. Application Information	
General Information	
Construction Completion Date	
(Estimated)	
Type of Application	
 1) A single submission pressure piping design registration a with this application. See IP-2016-07-02. 	application. There will be no additional pressure piping submission packages submitted in conjunction
 2) Multiple pressure piping design registration application s conjunction with the system at this location. Complete Part 	ubmissions. More than one pressure piping design submission package will be submitted in V as well. See IP-2016-07-03.
 3) Skid design submission. See IP-2016-07-04. 	
Additional Submission Information	
Attach a completed TSK-1003 General Engineering Requir	rements for the Design & Construction of Pressure Piping Systems with this Application.

PRESSURE PIPING DESIGN (SECTION V – SECTION VII)

V. Multiple Submission Packages	
When applying for Part IV(B)2, please indicate a tracking number for TSASK to use, numpiping system at the this location.	nber of submissions and a contact to ensure that all the packages are collected for the
Owner/Designate Tracking#	Number of Submissions
Person/Company Responsible for coordinating the registration of all the packages conta	ct information. This person will receive confirmation of the registration.
Name	Company
Email	Phone Number
VII Location of Installation	
Facility Name	
Premise Type	
×	
VII. Previous Registration Number & Brief System Description	
le there a provinue design referenced? If en anter original TSASK reference #	
Search	
Previous Pressure Piping Registration Number (if applicable)	

Description

Comments

4. Schedule of Fees

- a. Type of Service: Regular, Expedited A (10 business days), or Expedited B (3 business days).
- b. Purchase Order #
- c. Click Save & Proceed

Type of Service		Fee		
Regular	•	\$155.00/hr + applicable taxes	Regular	
urchase order #				

5. Upload Files

File Attachments 0 Attachment(s)			^
Select files			Drop files here to upload
Maximum allowed file size: 50 MB Most of the common document and image formats a	re accepted for uploading.		
File Name	Date Uploaded ↓	Comments	
	items per page		No items to display

Attach all files (10 files max at time to upload)

6. Submit for Review – once you click submit, you will see a message pop up

PART C: DESIGN REVIEW IS COMPLETE

 Once the review has been completed, and notification email is sent that your design review has been completed. Click on the link to view the invoice and complete payment.
 Sample Email:

Design #100031 Completed

We have completed our review of design #100031. It is ready for payment.

Click Here To View #100031

PART D: PAYMENT

Once payment is received, the client logs into TSASK Design Portal and retrieves the completed registration letter and other documents (if applicable).

Design #100031 Documents Available

The documents for design #100031 are now available for download.

Click Here To View #100031

FREQUENTLY ASKED QUESTIONS

CHANGE SERVICE TYPE: HOW DO I CHANGE MY SUBMISSION FROM REGULAR SERVICE TO EXPEDITED SERVICE?

You may update the *Type of Service* or the *Purchase Order #* at any time by going to section **Design Registration Schedule of Fees**.

Here you ca	an request a change	Request Service Leve	to your service	
or clicking	Update Purchase Order #	to update your p	urchase order #.	
Design Registratio	on Schedule of Fees (minimum 2 hours	of review)		
Type of Service	Fee	e		
Expedited A	▼ \$23	32.50/hr + applicable taxes	Review within 10 working days	

Expedited A	 \$232.50/hr + applicable taxes 	Review within 10 working days
Request Service Level Change		
* There will be an additional \$50 fee for registration	of design.	
* Fees and taxes are subject to change. The fees a	ind taxes in effect at the time of review completion will	be charged.
Purchase Order #		
Update Purchase Order #		

ADD USERS: HOW DO I ADD USERS TO MY COMPANY PROFILE?

1. Once you are logged in, click on Admin and select Security.



2. Click on Add New User

Compa	ny Users					
+ Add	d New User					
	User Name	First Name	Last Name	Is Admin	Email Verified	Account Enabled
•	Company@abc.com	John	Wick	~	Yes	~

- 3. Enter the new user information: email address, name, and level of access you want this user to have.
 - a. **Normal User** will be able to submit designs, pay for the service, download design documents, and change their own password.
 - b. **Administrator** will have the same ability as the normal user plus can add and delete users, change all passwords.
 - c. Password Create a password for user to login
 - d. Add User click on Add User

Add New User	×
Account Enabled	
Email	
Company2@abc.com	
First Name	Last Name
Jane	Smith
User Type	
Normal User 🔹	
Normal User	
Administrator	
Password	
Confirm Password	

Close

Add User

4. New User is added.

ana	age Company Security					
ompar	ny Users					
+ Add	New User					
	User Name	First Name	Last Name	Is Admin	Email Verified	Account Enabled
٥	company@abc.com	John	Wick	~	Yes	~