

British Columbia Safety Authority Engineering & Research, Operations Design Registration

## APPLICATION FOR CANADIAN REGISTRATION NUMBER (CRN)

Note: The information on this form is collected to administer the provisions of the BC Safety Standards Act and section 26 of the Freedom of Information and Protection of Privacy Act. If you have any questions about the collection, use, or disclosure of this information, contact the Records, Information and Privacy Analyst for the BC Safety

If information about this design was submitted subsequent to this application, please provide **Journal Number**:\_\_\_\_\_\_ Reciprocals: Please submit, in addition to this form, verification of registration in another jurisdiction & Supplemental CRN:\_\_\_\_\_\_

Section A – Billing Client:		Date of Application:	
Address: Province/State:	Postal/Zip code:	City/Town:	
Phone: Section B – Submitted By:	Fax: □ Same as Section A	See below	
Address:	Postal/Zip code: Fax:	City/Town:	
Section C – Register To:	Same as Section A	See below	
Address:	Postal/Zip code: Fax:	City/Town:	
Section D – Additional Information Drawing Number:		Revision Number:	
Drawing Title:			
	ile # etc.)		
Section E – Site / Installation Inform Address: Site/Building Name:			
	DNE) ] New Reciprocal ] Reciprocal Revision/Update	Repair/Alteration     Control System     Used Vessel	
Design Category: (please check or Pressure Vessel (Volume) Boiler (Heating Surface)	ne and indicate corresponding vo m3 m2 •		n2 nd
<ol> <li>Only one set of <u>drawings</u>, where 2 sets of drawings</li> <li>Please provide document</li> <li>For 'COMPLETE' registrations/boiler</li> </ol>	or more than one design, please , <u>calculations &amp; application form i</u> together with one set of calculati ts in smallest, legible size. ation requirements please visit <u>ht</u>	complete a separate application and collate documents by design. <u>s required</u> for each design submittal except for piping registrations ons & application form are required. <u>p://www.safetyauthority.ca/permits-approvals/design-</u> accepted. <u>Incomplete application packages will not be</u>	