

POWER ENGINEER CATEGORY 'A' AND 'B' INTERIM CERTIFICATION APPLICATION

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A. Employee Information (Please Print Clearly):

Last Name: <small>Legal Name</small>	Given Name:	Middle Initial:	Date of Birth:
Civic Address:			
Mailing Address: (If different from above)			
Primary Phone:	Mobile:	Email:	
B.C. Certification Held: _____ Class	Registration No.:	Contact Preference: <input type="checkbox"/> Mail <input type="checkbox"/> Email	
Employee Signature:		Date signed: MM DD YYYY	

B. Interim Certificate Information:

Interim Type Requested <input type="checkbox"/> Interim 'A' <input type="checkbox"/> Interim 'B'		Class Requested:
<input type="checkbox"/> New <input type="checkbox"/> Renewal		For renewal provide name of course taken since original issuance:
Employment Start Date: MM DD YYYY	Requested Duration of Certificate: From: MM DD YYYY	To: MM DD YYYY
Plant Unit ID Numbers:	Unit Class:	Unit Type:

C. Plant and Chief Engineer Information (or Owner if there is no Chief Engineer):

Name of Chief Engineer/ Owner:		Registration Number:	Site Telephone:
Plant Name:		Chief Engineer Email:	
Site Address:			
Site Mailing Address: (If different from above)			
Plant Class:	Capacity (M ² or kW):	MAWP:	NOTE: A Power Plant Organization Chart must be attached to this application detailing where the vacancy occurs.
Number of Power Engineers at this site:		Number of Power Engineers with Interim Certification:	
Power Engineer/Trainee Operating Experience:		From: MM DD YYYY	To: MM DD YYYY
Examinations (Papers) Successfully Completed by Employee:		Next Scheduled Examination: Date: Location:	
Reason for Interim Certification (List steps taken prior to request. If more room needed, continue on page 2):			
Attested by Chief Engineer (Or Owner if no Chief Engineer) Signature:			Date signed: MM DD YYYY

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From the Power Engineers, Boiler, Pressure Vessel & Refrigeration Regulations

"**Chief engineer**" means a power engineer who is designated by the owner to be responsible for the operation and maintenance of a plant and who is responsible for ensuring that all regulated work in the plant is performed by appropriately qualified persons;
"Power engineer trainee" means an individual who has received training and who assists in the operation of a plant but does not hold a certificate of qualification;

Certificate of qualification

- 7 (2) An applicant for a certificate of qualification must provide a signed, written statement from the chief engineer of the plant in which the applicant is employed, that
- (a) Sets out in detail the qualifying time, experience, knowledge and qualifications of the applicant, and
 - (b) Describes the plant in which the applicant is employed, including the boiler capacity and types of equipment in the plant.
- (3) For the purposes of subsection (2), if there is no chief engineer, the statement may be provided by the owner of the plant.

Interim certificates of qualification

- 27 (1) A provincial safety manager may, subject to sections 28 and 29, issue an interim power engineer's certificate of qualification to a power engineer of any class.
- (2) A provincial safety manager, may, subject to sections 28 and 29, issue a fifth or fourth class interim power engineer's certificate of qualification to an individual with qualifications that are acceptable to a provincial safety manager.
- (3) An interim certificate of qualification issued under subsection (1) or (2) entitles the holder to perform duties for the limited period of time set out on the certificate.

Application for Category "A" Interim power engineer's certificate of qualification

- 28 (1) Subject to section 7 (2) and (3) of this regulation, the chief engineer of a plant, or, if there is no chief engineer, the owner of a plant, may apply for a category "A" interim power engineer certificate of qualification on behalf of a power engineer who holds a power engineer's certificate of qualification that is one class lower than that required for the relevant position and who has been employed in the plant or an equivalent plant for a period of at least 12 months if
- (a) The boiler capacity of the plant is increased, or
 - (b) The power engineer employed in the plant needs more time, because of a reason acceptable to a provincial safety manager, to prepare for any required examinations.
- (2) A category "A" interim power engineer's certificate of qualification is in force for not more than 12 months from the date of issue.
- (3) Despite subsection (2), on application by the owner or chief engineer of a plant, a category "A" interim power engineer's certificate of qualification issued to a power engineer in that plant, who has attempted to pass an examination during the time the interim certificate is in force, may be renewed by a provincial safety manager once only, for a period that does not exceed 12 months.

Application for Category "B" interim power engineer's certificate of qualification

- 29 (1) The chief engineer of a plant, or, if there is no chief engineer, the owner of a plant, may apply for a category "B" interim power engineer's certificate of qualification on behalf of a power engineer who has been employed in the plant or an equivalent plant for a period of at least 12 months if there are special circumstances in the plant such as illness, extended vacations or emergencies.
- (2) The power engineer referred to in subsection (1) must hold a certificate of qualification one class lower than the interim certificate applied for and the application must be approved by a provincial safety manager.
- (3) A category "B" interim power engineer's certificate of qualification is in force for no more than 60 days from the date of issue.
- (4) Despite subsection (3), on application by the owner or chief engineer of a plant, a category "B" interim power engineer's certificate of qualification issued to a power engineer in that plant may be renewed by a provincial safety manager once only, for a period that does not exceed 30 days.

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