

Bill No. 65 of 1941.

A BILL TO AMEND THE BOILERS ACT, 1929

---

NOTE.

This Bill amends *The Boilers Act, 1929*.

The amendment to section 22 adds a new second class engineers' certificate qualifying the holder of such certificate to take charge of boilers having an aggregate capacity up to 750 horse power. It was felt that there should be some intermediate stage between the present 500 horse power second class engineer's certificate and the first class engineer's certificate which permits the holder to take charge of boilers of any capacity without limitation.

The amendment to section 23 introduces a new paragraph (b) and makes a slight change in paragraph (a) designed to effect the same end.

W. S. GRAY,  
*Acting Legislative Counsel.*

*(This note does not form any part of the Bill but is offered in explanation of its provisions.)*

# BILL

No. 65 of 1941.

An Act to amend The Boilers Act, 1929.

(Assented to \_\_\_\_\_, 1941.)

**HIS MAJESTY**, by and with the advice and consent of the Legislative Assembly of the Province of Alberta, enacts as follows:

1. This Act may be cited as "*The Boilers Act, 1929, Amendment Act, 1941.*"

2. *The Boilers Act, 1929*, being chapter 31 of the Statutes of Alberta, 1929, is hereby amended as to section 22 by striking out the same and by substituting therefor the following:

"22. The Minister shall cause to be issued to persons who have, in accordance with the Regulations, shown themselves competent, certificates of competency, and such certificates shall be described as follows, namely: 'First Class Engineers' Certificates'; 'Second Class Engineers' (750 h.p.) Certificate'; 'Second Class Engineers' (500 h.p.) Certificates'; 'Third Class Engineers' (200 h.p.) Certificates'; 'Third Class Engineers' (100 h.p.) Certificates'; 'Third Class Engineers' (50 h.p.) Certificates'; 'Traction Engineers' Certificates'; 'Provisional Engineers' Certificates'; 'Firemen's Certificates', and 'Special Certificates'."

3. The said Act is further amended as to section 23 by striking out paragraphs (a) and (b) thereof and by substituting therefor the following:

"(a) In the case of a steam plant consisting either wholly or in part, of a boiler or boilers of a capacity or an aggregate capacity exceeding 750 h.p. the engineer having general supervision shall hold a First Class Engineer's Certificate and any assistant engineers who are placed in charge shall hold Second Class Engineers' Certificates or better;

"(b) In the case of a steam plant consisting either wholly or in part, of a boiler or boilers of a capacity or an aggregate capacity exceeding 500 h.p. and not exceeding 750 h.p., the engineer having general supervision shall hold a Second Class Engineer's (750 h.p.) Certificate or better; and any assistant engineers who are placed in charge shall hold Second Class Engineers' (500 h.p.) Certificates or better;

“(b1) In the case of a steam plant consisting either wholly or in part, of a boiler or boilers of a capacity or an aggregate capacity exceeding 200 h.p. and not exceeding 500 h.p., the engineer having general supervision shall hold a Second Class Engineer’s Certificate or better; and any assistant engineers who are placed in charge shall hold Third Class Engineers’ (200 h.p.) Certificates or better.”

4. This Act shall come into force on the day upon which it is assented to.

FIRST SESSION  
NINTH LEGISLATURE  
5 GEORGE VI  
1941

---

---

**BILL**

An Act to amend The Boilers  
Act, 1929.

---

---

Received and read the

First time.....

Second time.....

Third time.....

---

---

HON. MR. FALLOW.

---

---

EDMONTON:  
A. Shuitka, King's Printer  
1941