



Labour and Advanced Education

**FORM 1B
ORGANIZATIONAL CHART UNDER
THE POWER ENGINEER REGULATIONS**

CHIEF POWER ENGINEER / OPERATOR
Name
NSID # and Classification
Expiry Date

SHIFT POWER ENGINEER/OPERATOR	SHIFT POWER ENGINEER/OPERATOR	SHIFT POWER ENGINEER/OPERATOR	SHIFT POWER ENGINEER/OPERATOR
Name	Name	Name	Name
NSID # and Class.	NSID # and Class.	NSID # and Class.	NSID # and Class.
Expiry Date	Expiry Date	Expiry Date	Expiry Date

OTHER POWER ENGINEERS WHO ARE EMPLOYED AS ASSISTANT SHIFT ENGINEERS/OPERATOR

POSITION:	POSITION:	POSITION:	POSITION:
Name	Name	Name	Name
NSID # and Class.	NSID # and Class.	NSID # and Class.	NSID # and Class.
Expiry Date	Expiry Date	Expiry Date	Expiry Date
POSITION:	POSITION:	POSITION:	POSITION:
Name	Name	Name	Name
NSID # and Class.	NSID # and Class.	NSID # and Class.	NSID # and Class.
Expiry Date	Expiry Date	Expiry Date	Expiry Date

Name of Firm _____ Address _____

Plant Registration Number _____ Location _____

Submitted by _____ Position _____ Date _____ Telephone Number _____

SEE DIRECTIONS ON BACK

DIRECTIONS

1. Please prepare this chart and submit to:

Labour and Advanced Education
Technical Safety Division
P.O. Box 697
Halifax, NS B3J 2T8

2. When a change of staff is made, involving the Chief Power Engineer / Operator or Shift Power Engineer / Operator only, a new Organizational Chart is to be prepared as soon as possible and forwarded to the above address.

3. Please include any other Engineer /Operators on an additional form.