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Consumer and Corporate Affairs Canada

Consumer Standards Directorate Consommation et Corporation Canada

Direction générale des normes

SPE-356

OTTAWA, Ontario KlA 0C9

November 20, 1978

Your Ne Votre rélérence

Our Me Notre rélérence G 6565-C377-30

## SPECIAL APPROVAL

Granted to:

Cegelec Canada Inc.

1400 Industrial Boulevard

Laprairie, Quebec

J5R-2E5

Attention:

Mr. Lafrance

Subject:

Six only, Alsthom Savoisienne Type CH-145-14, 138 kV, 60 Hz Metering Units. Voltage transformer ratio: 84000-120V. Current transformer ratio: 100/200-5A for units with Serial Nos. K80457-01-1,-2, -3, and -4; 400/200-5A for the unit with Serial No. K80457-11-1 and 50/25-5A for the unit with Serial

No. K80457-21-1.

Special Approval has been granted by the Legal Metrology Branch for use of the subject transformers for billing purposes in Canada.

These are oil-insulated and hermetically sealed metering units consisting of one single ratio voltage transformer and one double ratio current transformer with a tapped secondary winding.

The current transformer is enclosed in the primary terminal head located on top of the insulator, while the voltage transformer is contained in the sheet steel base upon which the insulator is mounted. The secondary terminal box is fastened to one side of this base.

CSA accuracy ratings are 0.3Z for the voltage transformers and 0.3 B2.0 for the current transformers.

These six metering units will be used by the New Brunswick Electric Power Commission at installation sites as given below.

Serial Nos. K 80457-01-1 K 80457-01-2 K 80457-01-3 K 80457-01-4 K 80457-11-1 K 80457-21-1

Pulp & Paper Co. at St. Anne-Nackawic Pulp & Paper Co. at St. Anne-Nackawic Pulp & Paper Co. at St. Anne-Nackawic

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D. L. Smith
Chief, Electricity and Gas Division

c.c. Mr. J. R. Villeneuve D.I., E & G Fredericton