Consumer and

Corporate Affairs Canada

Consumer Standards Directorate Consommation et Corporation Canada

Direction générale des normes

SPE-357

OTTAWA, Ontario Kla OC9

November 23, 1978

Your Ne Voire réference

Our frie Notice reference 6-565-C377-35 JO #A-1186

SPECIAL APPROVAL

Granted to:

Cegelec Canada Inc., 1400 Industrial Blvd., Laprairie, Quebec,

J5R 2E5

Attention:

Mr. F. Lafrance

Subject:

Three only Alsthom-Savoisienne Type UH765-16 Voltage Transformers, Voltage Rating 720,000 GrdY/414,000-110.4-69V

Ratios 3750:1, 6000:1, Serial Nos. K78612-01-1,

K78612-01-2 and K78612-01-3.

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

These transformers have an insulation class of 765 kV and are equipped with two secondary coils.

The nominal secondary voltages are:

110.4 volts from X1-X2 69 volts from Y1-Y2.

The accuracy rating for the "X" coil is 0.3ZZ. The 0.3 class applies for a total burden of ZZ.

The accuracy rating of the "Y" coil is 0.6Z. The 0.6 accuracy class applies for a total burden of ZZ, provided the burden on the "Y" coil does not exceed Z.

These transformers will be used by Hydro Quebec at the Abitibi Sub-Station.

D.L. Smith, Chief, Electricity & Gas Division.

c.c. Mr. P. Lebeau, D.M. E&G, Montreal Hydro Quebec (through Mr. Lebeau)