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15 July 1980

SPECIAL APPROVAL

Granted To: Cegelec Canada Inc.  
1400 Boulevard Industriel  
Laprairie, Québec  
J5R 2E5

Attention: Mr. F. Lafrance

Subject: Three only, Alsthom-Savoisienne Type  
IH 362 R 12 Multi-core and Multi-ratio  
Current Transformers. 60 Hz. Serial  
Nos. K80-081-01 -1, -2 and -3.

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

These transformers are equipped with a single section primary and six cores upon which the secondary coils are wound, and designated "u" "v" "w", "x" "y" and "z". The coils have 400 turns with taps at 80, 120, and 280 turns.

Only the 2000-5A ratio obtained from terminals 1 and 5 of the "u" and "v" coils are approved under this Notice for revenue metering.

The accuracy rating is 0.3 B2.0.

These transformers will be used by the Nova Scotia Power Commission at Onslow substation.

J. Armstrong  
Acting Chief,  
Electricity and Gas Division  
LEGAL METROLOGY BRANCH

cc: Mr. A.K. Baldwin, D.M. (E&G) Halifax  
N.S. Power Commission (Via Mr. Baldwin)