## Environment Act Licence

Manitoba Environment and Workplace Safety and Health



Licence No.	1209		
Issue Date	Tu 1 1 2 2 0	1000	

In accordance with the Manitoba Environment Act (C.C.S.M. c. E125) THIS LICENCE IS ISSUED TO:

## MANITOBA HYDRO; APPLICANT

The following terms and conditions shall be complied with in connection with the construction of a 138 KV transmission line between the Kettle Generating Station and the Limestone Generating Station:

- 1. The Applicant shall construct the 138 KV transmission line on preferred route B in accordance with the construction, operation, and maintenance considerations specified in Transmission and Stations Engineering and Construction Report entitled "Kettle Limestone Construction Power Station; 138 KV Transmission Line; Preferred Route Selection."
- 2. The applicant shall adhere to the Department of Natural Resources Stream Crossing Guidelines. Where the proposed transmission line crosses Sky Pilot Creek, the Applicant shall notify Dr. J. O'Connor, Chief, Fisheries Enhancement two weeks prior to construction of the crossing in order to have Department of Natural Resources staff on site during construction of the crossing.
- 3. The Applicant shall contact the Department of Highways to obtain the required permits for the placement of any transmission line structures within 125 feet from the edge of the right-of-way of Provincial Road #280.

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4. The Applicant shall retain a consultant to carry out a heritage resource impact assessment of selected portions of the preferred route, namely the Nelson River, Sky Pilot and Bird Creek crossing, the borrow areas between Points 1 and 4 if they will be exploited for construction of the transmission line and, if access is available, the route in the immediate area of the escarpment. This heritage resource impact assessment shall be undertaken following the transmission line centre-line survey and prior to actual transmission line construction. A heritage resource impact assessment report on the aforementioned areas shall be submitted to the Historic Resources Branch for review and approval prior to construction of the transmission line.

C.B. Orcutt

Director

Environmental Control

Services

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