Article XIII

The two Governments agree that, to further the exchange of technical information and operating experience between the two stations and to ensure that the provisions of this Agreement are being observed, designated technical representatives of the Canadian Government and designated technical representatives of the Indian Government shall maintain close contact and, whenever the designated technical representatives of either Government so request, they shall thereupon be accorded access to all parts of the Rajasthan Atomic Power Station or the Douglas Point Nuclear Generating Station, as the case may be; to all other places where fuel or fissionable material used in or produced by the station, or an equivalent amount thereof, is being used, stored or located; to the relevant persons; and to the relevant data including nuclear fuel records. The designated technical representatives shall be entitled, in respect of such fuel and fissionable material, to make such observations and measurements as are relevant to the purposes mentioned herein. The two Governments agree that such observations and measurements shall be kept to the minimum consistent with the accomplishment of these purposes.

Article XIV

The two Governments agree to exchange quarterly reports, and special reports in the event of special circumstances at the request of either Government, regarding the operation of the Rajasthan Atomic Power Station and the Douglas Point Nuclear Generating Station. These reports shall contain such detailed information as may be reasonably requested by the recipient Government.

Article XV

Recognizing the desirability of making use of the facilities and services of the International Atomic Energy Agency, the two Governments will consult with each other from time to time to determine in what respect and to what extent they desire to avail themselves of the services of the International Atomic Energy Agency with regard to this agreement.

Article XVI

For the purpose of this Agreement, the following definitions will apply:

- (a) Rajasthan Atomic Power Station means the electrical generating power plant with a net output of approximately 200 MWe consisting of one heavy water moderated and heavy water cooled reactor of the CANDU type and associated equipment, facilities and premises, to be located at Rana Pratap Sagar, Rajasthan State, India.
- (b) Douglas Point Nuclear Generating Station means the electrical generating power plant, with a net output of approximately 200 MWe, consisting of one heavy water moderated and heavy water cooled reactor of the CANDU type and associated equipment, facilities and premises located at Douglas Point, Ontario, Canada.

Article XVII

This Agreement reflects the special relations and long standing cooperation existing between Canada and India in the peaceful uses of atomic energy commencing with their joint participation in the construction of the Canada-