

ARTICLE IV

Settlement of Disputes

Any question or dispute concerning the interpretation or application of this Agreement which is not settled by negotiation, except one for which a mode of settlement is provided in paragraph 4 of Article II of this Agreement, shall, on the application of either the Agency or the Government, be submitted to an arbitral tribunal composed of three members, one designated by the Director General of the Agency, one designated by the Government, and the third, who shall preside, jointly designated by the first two. If the first two members should not agree on the designation of the third member within three months after the making of the application, he shall be designated by the President of the International Court of Justice. The decisions of the majority of the tribunal, including all rulings concerning procedure, jurisdiction, and the division of the expenses of arbitration between the Parties, shall be binding on both Parties. Such decisions shall be implemented by them in accordance with their respective constitutional procedures. The remuneration of the members of the tribunal shall be determined on the same basis as that of *ad hoc* judges of the International Court of Justice under Article 32, paragraph 4, of the Statute of the Court.

ARTICLE V

Entry into Force

This Agreement shall come into force upon signature by the Director General of the Agency and the duly authorized representative of the Government.

Done in duplicate in the English language this 24th day of March, 1959, in Vienna.

For THE INTERNATIONAL ATOMIC ENERGY AGENCY: For THE GOVERNMENT OF CANADA:

Sterling Cole
Director General

W. H. Barton
Alternate Governor from Canada

ANNEX

Specifications of the Source Material

1. *Material*: Uranium metal, natural isotopic composition.
2. *Size*: The uranium metal will be supplied in forged billet form.
Length: 50 cms;
Cross-section: 15 cms × 15 cms with bevelled edges.
3. *Density*: Average: 18.95 gm/cc;
Minimum: 18.9 gm/cc.
4. *Grain size*: Maximum: Less than 200 microns diameter;
Minimum: 50 microns diameter.
5. *Crystal orientation*: At random.