

No. 9310

**INTERNATIONAL ATOMIC ENERGY AGENCY
and
ISRAEL**

**Project Agreement regarding arrangements for the transfer
of irradiation equipment. Signed at Vienna, on
31 August 1967**

Official text: English.

Registered by the International Atomic Energy Agency on 20 November 1968.

**AGENCE INTERNATIONALE
DE L'ÉNERGIE ATOMIQUE
et
ISRAËL**

**Accord de projet concernant les dispositions à prendre
pour la livraison de matériel d'irradiation. Signé à
Vienne, le 31 août 1967**

Texte officiel anglais.

Enregistré par l'Agence internationale de l'énergie atomique le 20 novembre 1968.

No. 9310. PROJECT AGREEMENT¹ BETWEEN THE INTERNATIONAL ATOMIC ENERGY AGENCY AND THE GOVERNMENT OF ISRAEL REGARDING ARRANGEMENTS FOR THE TRANSFER OF IRRADIATION EQUIPMENT. SIGNED AT VIENNA, ON 31 AUGUST 1967

WHEREAS the Government of Israel (hereinafter called "Israel"), desiring to undertake research projects for peaceful purposes relating to the IRR-1 reactor, has requested the assistance of the International Atomic Energy Agency (hereinafter called the "Agency") in securing a low-temperature irradiation loop necessary for such projects ;

WHEREAS the Government of the French Republic (hereinafter called "France") has offered to make available to the Agency, free of charge, a low-temperature irradiation loop ;

WHEREAS Israel has informed the Agency that the equipment offered by France would meet its needs ;

WHEREAS France has informed the Agency of its readiness, pursuant to a decision by the Board of Governors of the Agency, to deliver that equipment to Israel ; and

WHEREAS the Board of Governors of the Agency approved the project on 16 June 1967 and authorized the Director General to conclude with Israel a Project Agreement ;

NOW THEREFORE, the Agency and Israel hereby agree as follows : *

Article I

Section 1. The Agency will facilitate arrangements for the transfer to Israel of a low-temperature liquid nitrogen irradiation loop (hereinafter called the "supplied equipment").

Section 2. The supplied equipment will be fitted into the Israel Research Reactor IRR-1, which is operated by the Israel Atomic Energy Commission at the Soreq Nuclear Research Centre at Yavne.

¹ Came into force on 31 August 1967 by signature, in accordance with article VII, section 15.