

No. 7322

**INTERNATIONAL ATOMIC ENERGY AGENCY
and
YUGOSLAVIA**

**Agreement (with annex) for assistance by the Agency in
furthering a research project. Signed at Belgrade, on
7 December 1963, and at Vienna, on 2 January 1964**

Official text: English.

Registered by the International Atomic Energy Agency on 26 June 1964.

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

**Accord (avec annexe) relatif à l'aide de l'Agence pour la
mise en œuvre d'un projet de recherches. Signé à Bel-
grade, le 7 décembre 1963, et à Vienne, le 2 janvier
1964**

Texte officiel anglais.

Enregistré par l'Agence internationale de l'énergie atomique le 26 juin 1964.

No. 7322. AGREEMENT¹ BETWEEN THE INTERNATIONAL ATOMIC ENERGY AGENCY AND THE GOVERNMENT OF THE SOCIALIST FEDERAL REPUBLIC OF YUGOSLAVIA FOR ASSISTANCE BY THE AGENCY IN FURTHERING A RESEARCH PROJECT. SIGNED AT BELGRADE, ON 7 DECEMBER 1963, AND AT VIENNA, ON 2 JANUARY 1964

WHEREAS the Government of the Socialist Federal Republic of Yugoslavia (hereinafter “Yugoslavia”), desiring to carry on a project for research on atomic energy for peaceful purposes, has requested the assistance of the International Atomic Energy Agency (hereinafter the “Agency”) in securing enriched uranium and plutonium required for such research;

WHEREAS the Board of Governors of the Agency approved the project on 26 March 1963;

WHEREAS the Government of the United States of America (hereinafter the “United States”) has offered to supply to the Agency the required materials for use by Yugoslavia;

WHEREAS Yugoslavia has indicated to the Agency that the offer of the United States is acceptable to it;

NOW THEREFORE the Agency and Yugoslavia agree as follows :

Section 1. The project to which this Agreement relates is the conduct in Yugoslavia at Vinca and Ljubljana of research on the fission process and the determination of fission products, as well as experiments using U-235 and Pu-240 for the measurement of microquantities and submicroquantities of uranium and plutonium.

Section 2. The Agency hereby allocates to the project three grams U-235 contained in uranium enriched to 93% or higher in that isotope, 50 milligrams Pu-239 with an isotopic purity of at least 99.8%, and 10 milligrams Pu-240 with an isotopic purity of more than 90% (together hereinafter the “supplied materials”). The materials are to be supplied by the United States Atomic Energy Commission (hereinafter the “Commission”) in accordance with the terms of the Master Contract for Sales of Research Quantities of Special Nuclear Materials between the Agency and the Commission and of Supplemental

¹ Came into force on 2 January 1964, upon signature, in accordance with Section 9.