

No. 1524

**YUGOSLAVIA
and
ALBANIA**

**Protocol concerning the construction of a power station
at Tirana. Signed at Belgrade, on 28 November 1946**

Official text: French.

Registered by Yugoslavia on 27 November 1951.

**YOUGOSLAVIE
et
ALBANIE**

**Protocole concernant la construction d'une centrale élec-
trique à Tirana. Signé à Belgrade, le 28 novembre 1946**

Texte officiel français.

Enregistré par la Yougoslavie le 27 novembre 1951.

[TRANSLATION — TRADUCTION]

No. 1524. PROTOCOL¹ BETWEEN THE FEDERAL PEOPLE'S REPUBLIC OF YUGOSLAVIA AND THE PEOPLE'S REPUBLIC OF ALBANIA CONCERNING THE CONSTRUCTION OF A POWER STATION AT TIRANA. SIGNED AT BELGRADE, ON 28 NOVEMBER 1946

In order to give effect to the Agreement² concerning the establishment of an Albanian-Yugoslav Electricity Company, the Government of the Federal People's Republic of Yugoslavia and the Government of the People's Republic of Albania have agreed upon the following provisions :

Article 1

The Albano-Yugoslav Electricity Company shall during the year 1947 construct a power station at Tirana with a capacity adequate to meet the needs of the city of Tirana.

The entire cost of construction of the power station at Tirana shall be borne by the Government of the Federal People's Republic of Yugoslavia, it being understood that the cost of the power station shall be recognized as a contribution of supplementary capital by that Government to the Albanian-Yugoslav Electricity Company.

Article 2

This Protocol shall enter into force on the date of its signature.

IN FAITH WHEREOF the plenipotentiaries of the two Governments have signed this Protocol and have thereto attached their seals.

DONE at Beograd, on 28 November one thousand nine hundred and forty-six, in two copies, in the French language, one for each Contracting Party.

For the Federal People's Republic
of Yugoslavia :
(Signed) Nikola PETROVIĆ

For the People's Republic
of Albania :
(Signed) Nako SPIRU

¹ Came into force on 28 November 1946, as from the date of signature, in accordance with article 2.

² See p. 113 of this volume.