

**March 14, 1969**

**AGREEMENT FOR COOPERATION IN THE PEACEFUL USES OF  
ATOMIC ENERGY BETWEEN THE REPUBLIC OF THE PHILIPPINES  
AND THE REPUBLIC OF INDIA**

Note: Entered into force, March 14, 1969.

Reference: This Agreement is also published in VIII DFA TS No. 1, p. 92.

WHEREAS the peaceful uses of atomic energy hold great promise for the peoples of the Philippines and India;

WHEREAS the Government of the Republic of the Philippines and the Government of the Republic of India desire to develop the friendly relations existing between the two countries;

WHEREAS following the successful cooperation in the field of reactor utilization for pure research under the "AGREEMENT FOR CONDUCTING UNDER THE AUSPICES OF THE INTERNATIONAL ATOMIC ENERGY AGENCY A REGIONAL JOINT TRAINING AND RESEARCH PROGRAMME USING A NEUTRON CRYSTAL SPECTROMETER" between the International Atomic Energy Agency, the Government of the Philippines and Government of India, the two Governments desire to intensify mutual cooperation in the use of nuclear energy for peaceful purposes;

THE PARTIES have, therefore, agreed on the following provisions:

**ARTICLE I**

The Contracting Parties and their competent organs will cooperate in the:

- a. planning and execution of collaborative programmes mutually agreed upon involving the use of research reactors at the Philippine Atomic Research Center in Diliman, Quezon City, Philippines and at Trombay, India;
- b. application of radioisotopes in medicine, agriculture, industry, engineering and general scientific research;
- c. uses of neutron crystal spectrometer and other facilities for the study of solid state and nuclear physics provided in the "AGREEMENT FOR CONDUCTING UNDER THE AUSPICES OF THE INTERNATIONAL ATOMIC ENERGY AGENCY A REGIONAL JOINT TRAINING AND RESEARCH PROGRAMME USING A NEUTRON CRYSTAL SPECTROMETER," between the International Atomic Energy Agency, the Government of the Philippines and the Government of India;
- d. other uses of neutron crystal spectrometer and other facilities for the study of solid state and nuclear physics not otherwise provided in the existing tripartite Agreement mentioned in Article I (c) above;
- e. development of nuclear electronics and instrumentation for basic research;
- f. other questions of interest that may be agreed upon by the competent organs of the Contracting Parties from time to time.