

**Practical Arrangements
between
Korea Atomic Energy Research Institute
and
World Council on Isotopes**

These Practical Arrangements are entered into by the Korea Atomic Energy Research Institute (hereinafter referred to as “**KAERI**”) and the World Council on Isotopes (hereinafter referred to as “**WCI**”, with KAERI and WCI individually referred to hereinafter as a “**Party**” and together as the “**Parties**”) for the implementation of “KOICA-IAEA Joint Training Program” (hereinafter referred to as “the Program”) from 2019 to 2021, entitled “Establishment of Long-Term Management Plan by Strengthening Capacity for Diagnostic and Therapeutic Radioisotopes and Radiopharmaceutical Application”.

The Parties understand that joint efforts will help solve common problems as well as contribute to capacity strengthening for diagnostic and therapeutic radioisotopes and radiopharmaceutical applications throughout the world, and will consolidate the bonds of cooperation and friendship between the Parties.

Therefore, the Parties have mutually agreed to promote the Program as follows:

1. The Parties conclude these Practical Arrangements to jointly implement the Program to educate and train the selected participants from the International Atomic Energy Agency’s (hereinafter referred to as the “IAEA”) member states, within the framework of the Memorandum of Understanding concluded between the parties on November 7, 2016.
2. KAERI, as the implementation agency, will be responsible for the analysis, design, development, implementation, and partial evaluation of the Program, in cooperation with WCI as a cooperation agency of the Program.
3. The detailed contents of the training courses, such as the composition, sector, and number of participants, will be applied according to the agreement expressed by KAERI, WCI, the IAEA, and the Korea International Cooperation Agency (hereinafter referred to as “KOICA”).
4. The Parties will consult annually, or as practicable, on the cooperation activities to be carried out under these Practical Arrangements.
5. The Parties will support the widest possible dissemination of unclassified information provided or exchanged under these Practical Arrangements, subject to the need to protect proprietary information. The Practical Arrangements will ensure the confidentiality of information classified by any other party as restricted or confidential.
6. The Parties will cooperate to ensure that the intellectual property and rights thereto, including, without limitation, all copyrights and patents, in and to any material or invention produced by any party, their employees, or sub-contractors arising from the cooperation between the Parties in the implementation of these Practical Arrangements can be used to further the IAEA statutory function of, inter alia, fostering the exchange of

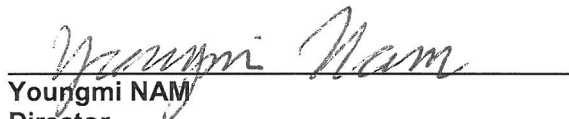
information among its Member States.

7. Nothing in these Practical Arrangements gives rise to legal or financial obligations upon any party. All activities under these Practical Arrangements shall be subject to the availability of appropriate funds and personnel and to the laws and regulations of the respective countries.
8. Any disputes arising out of or relating to interpretation or implementation of these Practical Arrangements will be amicably settled among the parties.
9. The activities of these Practical Arrangements shall be carried out in accordance with the laws of the relevant country, and the stature of each Party.
10. These Practical Arrangements will enter into force immediately upon the signatures of the duly authorized representatives of the Parties, and will continue to be in force until terminated by either Party, giving the other Party a sixty (60) day notice in writing, which details the reason for such termination.
11. These Practical Arrangements may only be amended by mutual agreement expressed in writing between the two Parties.

Agreed upon and signed on September 17, 2018, with two (2) original copies in English.

SIGNED BY:

**On behalf of the Nuclear Training and
Education Center of the Korea Atomic Energy
Research Institute:**




Youngmi NAM
Director,
Nuclear Training and Education Center
Korea Atomic Energy Research Institute

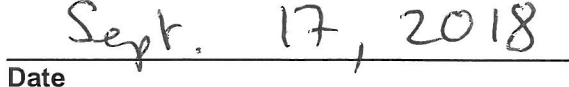


Date

On behalf of the World Council on Isotopes:



Nigel STEVENSON
President,
World Council on Isotopes



Date