

Fourth Meeting of the South East European International Institute for Sustainable Technologies (SEEIIST) Steering Committee

Vienna, 27 November 2018

How can the IAEA help?

Experts (EM)

- High level expert missions and expert meetings can be organised in Vienna or elsewhere

Scientific visits (SV)

- Individual or team SV can be setup to hadron therapy and research centres

Fellowships (FE)

- Individual or team training can be provided to upgrade professionals of different specialities

Examples of similar TC projects

SAU/6/005 Establishing the King Abdullah Oncology Centre

- Mission on the need assessment and action plan for the establishment of King Abdullah Oncology Centre (5 experts from Canada, USA, Japan, and France)
- Second mission to discuss the report generated by the first mission
- Fellowship of a MP for one month in Canada

Examples of similar TC projects

ARG/0/013 and ARG/6/015 Developing Human Resource Capabilities in the Area of Advanced Radiotherapy

Objective: To train human resources (physicists, RO, MP, engineers, technicians, administrators) to ultimately install a Centre for Advanced Radiotherapy based on the use of heavy charged particles (protons in a first instance and heavier ions later on), unique in Latin America

- 11 SV Germany, USA, France, Switzerland, Czech Republic
- 4 EM
- 5 FE Italy, France, USA – total 23 months
- 1 training course (4 lecturers)

Other ongoing similar TC projects

- SIN/6/005 Building up Expertise and Capability in the Application of Proton Therapy
 - 38 FE – 82 months
 - 16 SV
 - 1 training course
- THA/6/040 Developing Human Resources for the National Proton Therapy Centre in Thailand
 - 5 FE – 33 months
 - 7 SV
 - 8 EM
 - Procurement QA equipment (EB)

Thank you!

