We are pleased to announce the workshop “SEEIIST meets Industry” which will take place from 1st to 3rd of April 2020 in Sarajevo, Bosnia and Herzegovina. It will be hosted by the city of Sarajevo in its City Hall and jointly organised by SEEIIST and the University of Sarajevo, together with major scientific institutions as CERN, GSI-FAIR, and HEPTech*. It is followed by an event for the general public SEEIIST meets Sarajevo in the evening of April 3rd 2020, also in the Sarajevo City Hall. Please visit the workshop website at https://indico.cern.ch/event/839930/overview for further details.

The aim of the workshop is to promote cooperation between the fields of science, technology and industry in the South East European region and among CEI, Central European Initiative Member States in line with the objectives of the SEEIIST initiative and its activities.

SEEIIST, the South East European International Institute for Sustainable Technologies proposed in 2016 in the spirit of CERN’s ideal “Science for Peace” by former CERN Director General Prof H. Schopper, was brought to the attention of the political leaders by the Montenegro Minister of Science S. Damjanovic, and was endorsed officially by the governments of six countries in the SEE region on July 7th 2019.

The main scientific goal of SEEIIST is the realisation of a “Facility for Tumour Hadron Therapy and Biomedical research” based on a state-of-the-art particle-accelerator design developed in collaboration with the main European research centres CERN and GSI-FAIR. Such a regional centre of excellence will strengthen local scientific expertise for future projects and the development of a sustainable economy and social cohesion.

During the workshop, collaboration between SEEIIST and Industry will be discussed emphasizing the following aspects: industry participation in design and construction of the facility; industry participation in running and exploitation of the centre; transfer of know-how and technologies from the centre to the industry; training of specialists for industry and hospitals.

It is our pleasure to invite you to participate in the workshop and its social events.

We would like to ask you to please register at your earliest convenience via the web page https://indico.cern.ch/event/839930/page/17885-registration and to book your accommodation directly at the proposed hotels no later than 20 March 2020 in order to profit from the special arrangements. (https://indico.cern.ch/event/839930/page/17895-accommodation) Please note that there is no registration fee.

We thank you in advance for your kind consideration and we look forward to your positive reply.

With kind regards,
the Organising Committee

GSI-FAIR : ion research facilities in Germany: Helmholtzzentrum fur Schwerionforschung - Facility for Antiproton and Ion Research in Europe, gsi.de, fair-center.eu
CERN : European Center for Nuclear Research, cern.ch
Useful Links
A concise summary about SEEIIST can be found in the SEEIIST Brochure

SEEIIST web site https://seeiist.eu

The Concept Study of the SEEIIST “Facility for Tumour Therapy and Biomedical Research with Protons and Heavier Ions” as presented at a Forum in Trieste in January 2018

‘Start of the SEEIIST Design Phase’, that took place on 18 September 2019 in Budva, Montenegro
https://indico.cern.ch/event/807172/