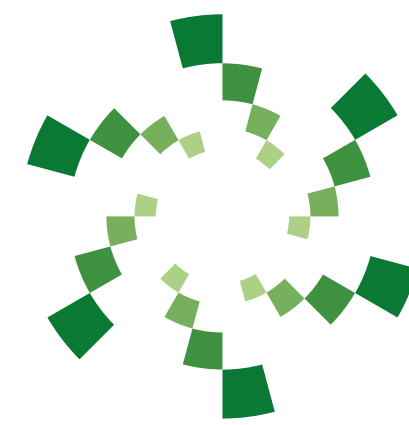


ESSRI Workshops
Energy for Sustainable
Science at Research
Infrastructures



7th Workshop
Energy for Sustainable Science
at Research Infrastructures

September 25th to 27th, 2024 - Madrid, Spain.

25 to 27 September, 2024

<https://agenda.ciemat.es/e/ESSRI2024>

Scope

CIEMAT, in collaboration with **CERN** (the European Organization for Nuclear Research), the **ESRF** (European Synchrotron Radiation Facility), **DESY** (Deutsches Elektronen-Synchrotron), **PSI** (the Paul Scherrer Institut), **ESS** (The European Spallation Source) and **ERF** (The European Association of National Research Facilities) will host the Seventh Workshop on Energy for Sustainable Science at Research Infrastructures Facilities in **Madrid on 25-27 November 2024**.

The main focus of the workshop is identifying challenges and solutions for sustainable research infrastructures, including sharing experiences on new energy-efficient technologies, energy management at research infrastructures, review how the energy sustainability is faced on the current research projects, analyze life cycle and discuss about future aims and trends. The event aims to engage the participation of pre-doctoral students to promote the involvement of the young research staff on the event topics.

Committees:

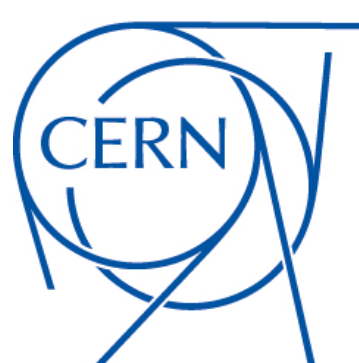
Organizing Committee:

Carlo Bocchetta/ESS; Frederick Bordry/ESSRI Honorary member; Serge Claudet/CERN; Roberto Losito/ CERN; Juergen Neuhaus/TIM, ERF rep.; Jose Manuel Pérez/CIEMAT; Jean-Luc Revol/ESRF, ESSRI past chair; Thomas Roser/BNL, ICFA rep.; Mike Seidel/PSI, I-FAST rep.; Denise Voelker/DESY.

Local Committee:

Concepción Oliver/CIEMAT; Diego Obradors/CIEMAT; Joan Casas/ALBA; Luis García-Tabarés/CIEMAT.

<https://agenda.ciemat.es/e/ESSRI2024> (preliminary)



SUPPORTED BY:

ICFA
The International
Committee for Future
Accelerators



I.FAST
Innovation Fostering
in Accelerator Science and
Technology H2020-RIA project.



CIEMAT
Centro de Investigaciones
Energéticas, Medioambientales
y Tecnológicas



QR ALSO

