



CERIC

PaGES⁸

Planning,
Management and
Execution of a
Scientific Experiment in
an international research
infrastructure

PaGES

Planning, Management and Execution of a Scientific Experiment in an international research infrastructure

Marina Coricciati

CERIC-ERIC



PaGES8: CERIC staff



Andrea Santelli
Chief Administrative Officer



Marina Coricciati
Project Manager



Marcello Turconi
Science Communication Officer

Researchers Involved



Benedetta Marmioli
DXRL - Deep X-ray lithography



Chiaramaria Stani
SISSI - Synchrotron Infrared Source for Spectroscopy and Imaging



Francesco D'Amico
Raman spectroscopy lab

Project Activities

Activity 1 – CERIC – Kick-off meeting

Activity 2 – schools – Project management, scientific communication

Activity 3 – schools – Preparation for scientific activity

Activity 4 – CERIC – scientific activity and visit of Elettra Synchrotron

Activity 5 – remote – Data processing and scientific paper preparation

Activity 6 – schools – Preparation for activity 7

Activity 7 – schools – Dissemination (peer education)

Activity 8 – Liceo Buonarroti – Closing event





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CERIC-ERIC

A Research Infrastructure for multi-technique research

Marina Coricciati
CERIC-ERIC



Research Infrastructures

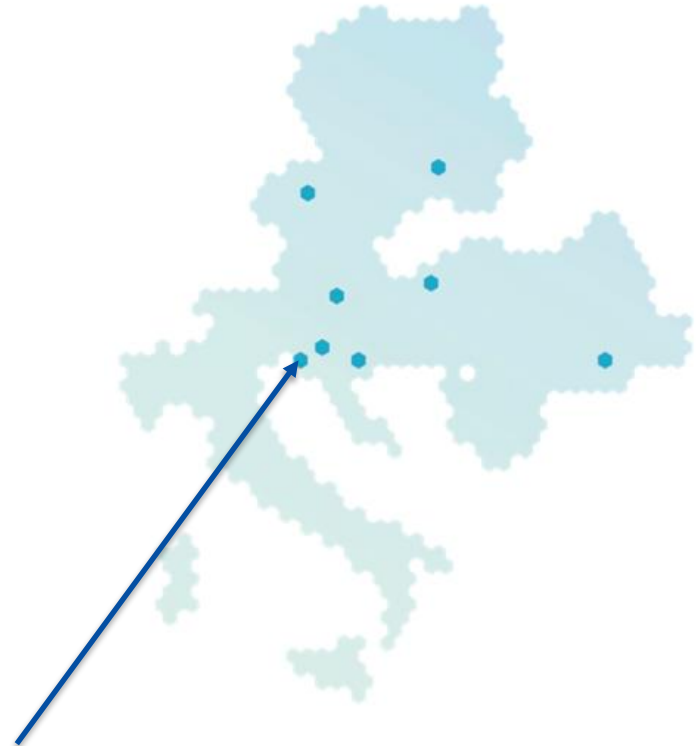
facilities that provide resources and services for the research communities to conduct research and foster innovation in their fields

About CERIC

Central European
Research Infrastructure
Consortium

CERIC

- Set-up in **June 2014 by the EC**
- Distributed RI
- Members are **Countries:** Austria, Croatia, Czech Republic, Hungary, Italy, Poland, Romania, Slovenia.
- **One** facility per country
- Facilities **assessed** by ISTAC
(International Scientific and Technical
Advisory Committee)



The Partner Facilities



Italy

Elettra
Sincrotrone
Trieste



Croatia

Ion Beam
Ruđer-Bošković
Institute



Czech Republic

Surface analysis
Charles University
Prague and Elettra



Hungary

Budapest
Neutron
Centre

The Partner Facilities



Austria

Scattering
TU Graz and
Elettra



Poland

Synchrotron
Solaris



Romania

TEM and EPR
National
Institute for
Material Physics



Slovenia

NMR Centre
of the National
Institute
For Chemistry

The Instruments

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Users

Innovation


Media

Our research

Opportunities

Intranet

Sitemap

 Search

Labs and Instruments

SLOVENIA

600 MHz Nuclear Magnetic Resonance Spectrometer - Magic

Techniques: NMR
Fast access: Yes

SLOVENIA

600 MHz Nuclear Magnetic Resonance Spectrometer - Aska

Techniques: NMR
Fast access: Yes

SLOVENIA

800 MHz Nuclear Magnetic Resonance Spectrometer - David

Techniques: NMR
Fast access: Yes

ITALY

SLOVENIA

600 MHz Nuclear Magnetic Resonance Spectrometer - Lara

Techniques: NMR
Fast access: Yes

SLOVENIA

600 MHz Nuclear Magnetic Resonance Spectrometer - Oro

Techniques: NMR
Fast access: Yes

ITALY

AMS-IRMS for radiocarbon dating - AMS-IRMS

Techniques: Mass Spectrometry
Fast access: No

HUNGARY

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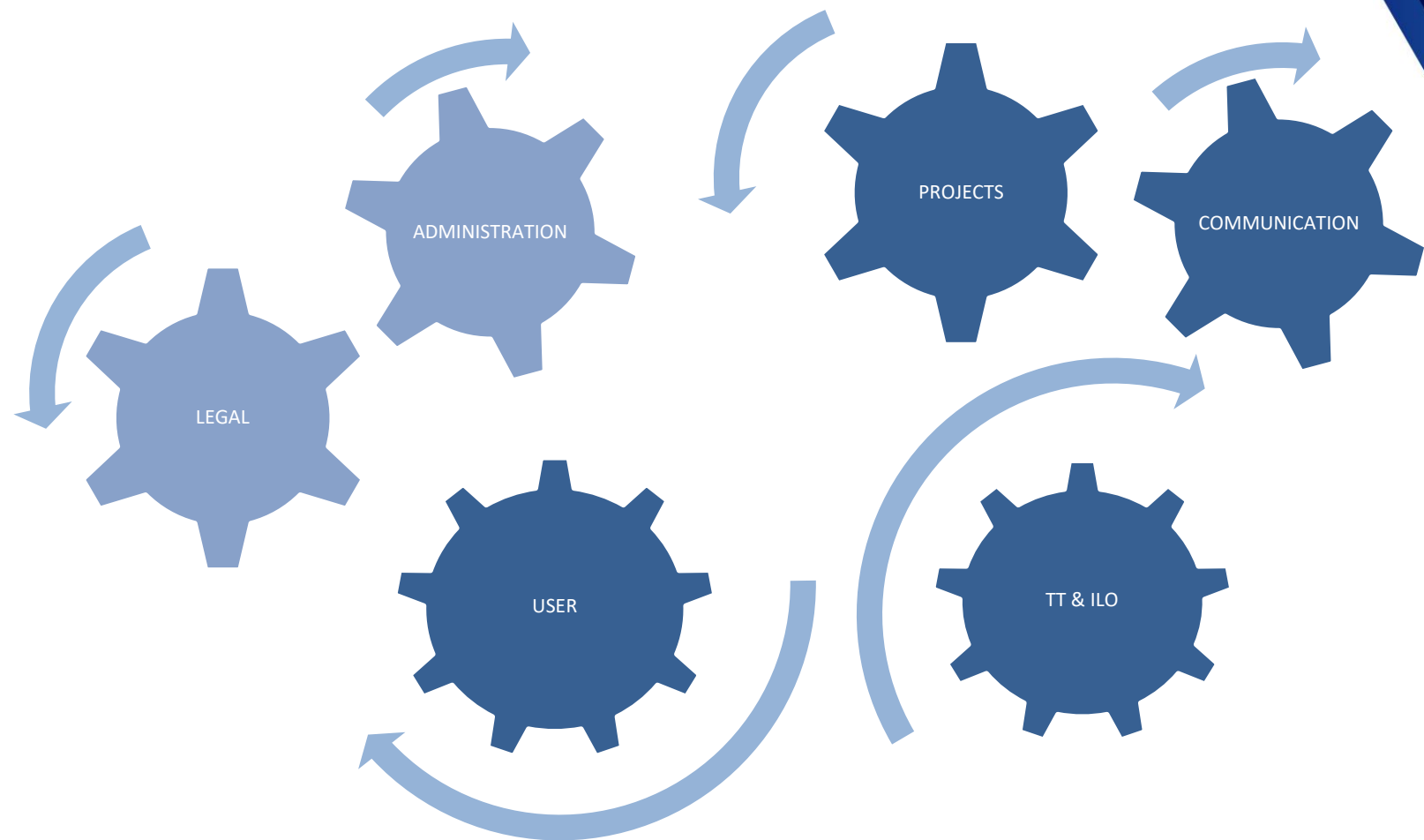
Open Access: the CERIC way

- **Single entry point** to over 50 techniques (advanced materials, biomaterials, nanotechnology)
- Possibility to ask for **several instruments** in a single proposal
- Access to **support laboratories**
- **Mobility support** for 2 users per measurement
- **Support** in proposals preparation
- Dissemination of research impact to the community



2-step access procedure





Registration to the newsletter

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Opportunities

Intranet

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A European Research Infrastructure Consortium (ERIC) is a full legal entity under EU law, with the goal to establish and operate, through its Members, a Research Infrastructure of European importance on a non-economic basis.

[> Learn more here](#)

Established by the European Commission Implementing Decision of June 24th 2014 - 2014/392/EU
EC/2014/392 - IUTN - ITN070/10000

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