

In-Kind Contributions

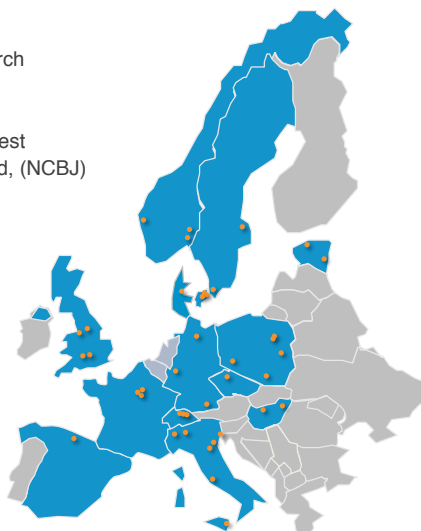
One of the core strengths of ESS is the unique way the member states support the financing of the construction. The majority of the support, totaling some 600 MEUR (30% of the construction budget), comes in the form of in-kind deliveries, comprising equipment, personnel or support services from institutions in the member states. These in-kind deliveries allow ESS to directly tap into the expertise and knowledge from some 40 institutions throughout the member states and ensure the continued development of European innovation for the next generation of scientific technologies, especially in the realm of neutron scattering.

The governance bodies of ESS established and approved a framework to enable in-kind partners to participate in the ESS project. Work packages are identified and offered to the community of in-kind partners for them to undertake. In a clear and transparent process the work is awarded to the partners. The partners then proceed with the work, supported by their respective national ministries and funding bodies. When the work is completed it is delivered and installed at ESS. The whole process is overseen by the ESS Governance including the In-Kind Review Committee, which endorses every in-kind work package. When the work has finished, it is checked and verified before the associated cost book value is accredited by the ESS Council as an in-kind contribution for the respective member state.

In-Kind Partners



Aarhus University
Atomki - Institute for Nuclear Research
Bergen University
CEA Saclay, Paris
Centre for Energy Research, Budapest
Centre for Nuclear Research, Poland, (NCBJ)
CNR, Rome
CNRS Orsay, Paris
Cockcroft Institute, Daresbury
Elettra – Sincrotrone Trieste
ESS Bilbao
Forschungszentrum Jülich
Helmholtz-Zentrum Geesthacht
Huddersfield University
IFJ PAN, Krakow
INFN, Italy
Institute for Energy Research (IFE)
Rutherford-Appleton
Laboratory, Oxford (ISIS)



Copenhagen University
Laboratoire Léon Brillouin (CEA/CNRS/LLB)
Lund University
Nuclear Physics Institute of the ASCR
Oslo University
Paul Scherrer Institute (PSI)
Polish Electronic Group (PEG)
Roskilde University
Tallinn Technical University
Technical University of Denmark
Technical University Munich
Science and Technology Facilities Council
UKAEA Culham
University of Tartu
Uppsala University
WIGNER Research Centre for Physics
Wroclaw University of Technology
Warsaw University of Technology
Zurich University of Applied Sciences (ZHAW)

