

Three countries —

one world class science region

ESS & MAX IV: Cross Border Science and Society is a project funded by INTERREG V Öresund-Kattegat-Skagerrak. The region consists of both the Danish and Norwegian capitals Copenhagen and Oslo, as well as the second and third largest cities in Sweden, Gothenburg and Malmö.

PARTNERS AND ASSOCIATE PARTNERS

Research facilities:

European Spallation Source
MAX IV Laboratory—Lund University (SE)

Universities:

Aarhus University (DK)
Chalmers University of Technology (SE)
Lund University (SE)
Malmö University (SE)
Technical University of Denmark (DK)
University of Copenhagen (DK)
University of Gothenburg (SE)
University of Oslo (NO)

Local and regional governments:

Capital Region of Denmark (DK)
City of Copenhagen (DK)
City of Helsingborg (SE)
City of Lund (SE)
City of Malmö (SE)
Region Skåne (SE)

Local and regional agencies:

Copenhagen Capacity (DK)
Industriell Plattform (SE)
International House Copenhagen (DK)
Invest in Skåne (SE)
IUC Syd (SE)
Medicon Village (SE)
Science Village Scandinavia (SE)
ÖresundDirekt Copenhagen (DK)

National governmental agencies:

BigScience.dk (DK)
County Administrative Board of Skåne (SE)
Danish Agency for Labour Market and Recruitment (DK, associate partner)
Danish Customs and Tax Administration (DK)
Swedish Migration Agency (SE, associate partner)

Swedish Public Employment Service (SE)
Swedish Social Insurance Agency (SE)
Swedish Tax Agency (SE)

International and interregional governmental organisations:

Nordic Council of Ministers (associate partner)
Greater Copenhagen and Skåne Committee

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ESS & MAX IV:
Cross Border
Science and Society

www.scienceandsociety.eu

ESS & MAX IV: Cross Border Science and Society

ESS & MAX IV: Cross Border Science and Society is a Danish-Swedish-Norwegian project that aims to seize opportunities brought by the region through the construction of two world class research facilities in Lund, Sweden: The European Spallation Source (ESS) and the MAX IV-laboratory, part of Lund university. The project, which is co-funded by the European Regional Development Fund with 9.5 million euros, is the largest project in the history of the Interreg Öresund-Kattegat-Skagerrak programme. The project encompasses 27 partners in Denmark, Norway and Sweden and is divided in six different sub-projects.

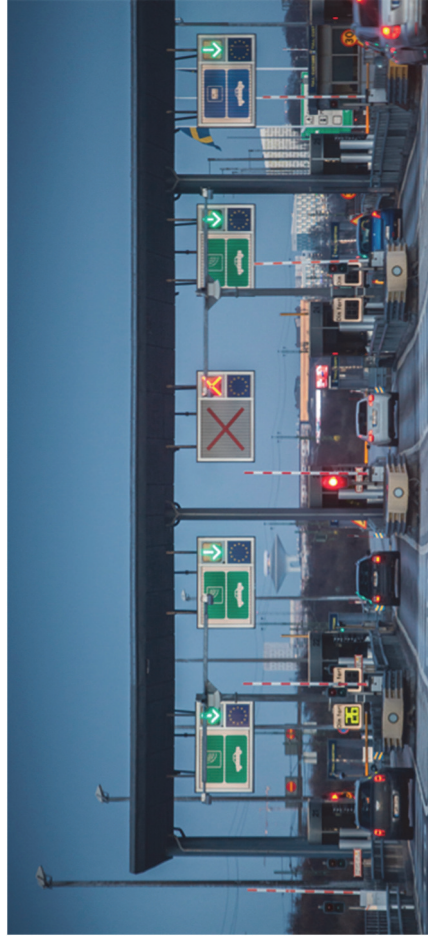
International

Attractiveness



In order to attract new enterprises, investments and top scientist to the region, it must be attractive. The sub-project *International Attractivity* will market the research infrastructure in the region and around the ESS and MAX IV resarch facilities.

Cross Border Barriers



As the ESS facility is placed in both Sweden and Denmark, and with both sites within commuting distance, there are certain cross border barriers to overcome, especially with regard to citizens from outside the European Economic Area. The sub-project aims to identify and present possible solutions to these barriers.

Cross Border Network

and Research Programme



The *Cross Border Network and Research Programme* is by far the largest subproject of them all. The sub-project aims to increase the number of young researches who can conduct experiments with neutrons and synchrotron rays at the ESS and MAX IV, and to make sure that this increased competence will be put to good use within the faculties, industry and innovation system. The sub-project will provide young researches from Denmark, Norway and Sweden with a unique research environment as well as two senior tutors each.

Web: max4essfun.ku.dk

Strategic Platform

The *Strategic Platform* is the overall management of the project. The *Strategic Platform* aims to facilitate and coordinate the work of the different subprojects and to make sure the results are realised. The project management consists of representatives from the regional governments of Skåne in Sweden and the Capital Region of Denmark.

Welcoming

International Talents



Local and national agencies organise "one-way-in" to government agencies and welcoming of international talents. The sub-project *Welcoming International Talents* aims to coordinate the efforts of the various organisations, in order to increase the quality of services to welcoming international talents to the region.

Regional Supply Base



Swedish and Danish enterprises will have good opportunities to benefit from business opportunities deriving from the establishment of the construction of the research facilities in Lund. The sub-project will analyse products and services needed for the constructions.