

Europlanet 2020 Research Infrastructure (RI) Integrating and consolidating the planetary research

AUSTRIA

Österreichische Akademie de Wissenschaften,
Medizinische Universität Graz

BELGIUM

Institut d'Aéronomie Spatiale de Belgique, Fondation
Européenne De La Science

CZECH REPUBLIC

Ústav Fyziky Atmosféry AV ČR, v.v.i

DENMARK

Aarhus Universitet

FINLAND

Ilmatieteen Laitos

FRANCE

Observatoire de Paris, Centre National de la
Recherche Scientifique, GFI Informatique

GERMANY

Max Planck Gesellschaft, Deutsches
Zentrum für Luft-und Raumfahrt, Jacobs University,
Westfälische Wilhelms-Universität Münster

GREECE

Institute of Accelerating Systems and Applications

HUNGARY

Magyar Tudományos Akadémia Wigner Fizikai
Kutatóközpont

ICELAND

Matís Ohf

ITALY

International Research School Of Planetary
Sciences, Istituto Nazionale di Astrofisica

LATVIA

Latvijas Universitātes

LITHUANIA

Vilniaus Universitetas

NETHERLANDS

Vrije Universiteit Amsterdam, Universiteit Leiden

POLAND

Instytut Nauk Geologicznych Polskiej Akademii Nauk,
Centrum Badan Kosmicznych Polskiej Akademii Nauk

PORTUGAL

Science Office Ltd

SWITZERLAND

International Space Science Institute

SPAIN

Instituto Nacional de Técnica Aeroespacial,
Universidad Del Pais Vasco/ Euskal Herriko
Unibertsitatea

UK

The Open University, University College London,
University of Aberystwyth, Natural History Museum



Bringing the community together

Europlanet 2020 RI has 33 partner institutions from 19 European countries, including six Member States that are currently under-represented in planetary science. Europlanet 2020 RI is further supported by 22 partners that donate staff time to develop facilities for transnational access, databases and tools for the virtual access facilities, and to help arrange workshops, training courses and dissemination activities.

Europlanet 2020 RI is proactive in engaging with industry and has compiled a database of more than 1,200 SMEs in 26 countries that have an interest in planetary science. Four SMEs have been involved as partners in the design and implementation of new capabilities for planetary facilities, introducing cutting edge methods and technologies that are currently not available on the market.