

ICT Services for Researchers

HEAnet offers a range of services for Irish Researchers



Hosting Services

- Web Hosting
- Storage (EduStorage)
- Data Centres
- Large File Transfer (FileSender)



Brokerage

Discounts on:

- Hardware
- Software
- Services



Connectivity

- Test beds and test networks
- Industry partners
- H2020 projects
- GÉANT test networks



Multimedia

- Live Streaming
- Media Hosting
- Video Conferencing
- Desktop Video Conferencing



Security Services

- Certificate Service
- Blacklisting Service



Identity & Access

- Federated Access (Edugate)



Research Proposal Support

- Examples of research proposal support overleaf

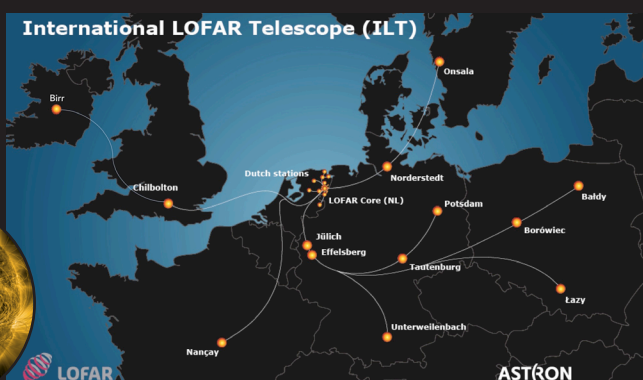
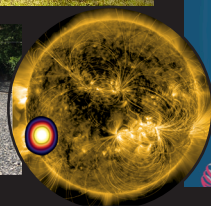
Research Proposal Support

HEAnet also offers Irish researchers proposal support as well as network access for special projects.

I-LOFAR

Exploring the Radio Universe from Ireland

The Irish Low Frequency Array (I-LOFAR) was recently awarded €1.4 million from Science Foundation Ireland. This is to fund a cutting-edge radio telescope at Birr Castle in the midlands of Ireland, which will connect Ireland to the International LOFAR Telescope, utilising HEAnet's high-speed network.



CONNECT
Networks of the Future

'Pervasive Nation'

CONNECT's 'Pervasive Nation', an ambitious Internet of Things (IoT) wireless network project, was recently awarded €1.8 million by Science Foundation Ireland. This will initially be rolled out across ten third-level campuses before going nationwide - potentially making Ireland the first country in the world with full IoT network coverage. HEAnet's high-speed network will facilitate 'Pervasive Nation'.



For information on any HEAnet service, visit www.HEAnet.ie or email noc@heanet.ie.

HEAnet
Ireland's National Education & Research Network

HEAnet Limited,
5 Georges's Dock, I.F.S.C., Dublin 1, D01 X8N7, Ireland.
Tel: 01 660 9040. Fax: 01 660 3666. Email: info@heanet.ie
www.heanet.ie | [@heanet](https://twitter.com/heanet) and [#heanet](https://twitter.com/heanet)