



EGI Council Participant: BITP

# Participating in EGI Impact Report

## Ukraine\_

[www.egi.eu](http://www.egi.eu)

2025

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# Infographic\_

## Ukraine\_

291

Service Users

In 2025, 291 researchers from Ukrainian institutions used the services provided by the EGI Federation

1,572

Publications

The research communities, projects and scientific collaborations from Ukraine supported by EGI led to 1,572 peer-reviewed scientific publications

10

Supported Communities

The infrastructure providers from Ukraine federated in EGI supported 10 research communities in the following disciplines: Health and Medicine, Physics

1

Projects

Ukrainian partners participated in 1 collaboration project

4,7M+

Compute Delivery

In 2024, the infrastructure providers from Austria federated in EGI delivered 4,669,576 HTC CPU Hours and 96,556 Cloud CPU Hours

# Country Overview\_

Number of supported publications

1,572

Number of total service users

291

Scientific Communities supported

10

Data Centres contributing to the Federation

14

Collaboration projects

1

Total HTC CPU hours

4,669,576

Total Cloud CPU hours

96,556

# About EGI

**EGI is a federation of providers delivering advanced computing, data, and digital services for research and innovation, while driving collaborative development and impact across scientific communities.**

The EGI Federation brings together national and international service providers to deliver the computing and data services that research teams rely on across Europe. Working as a coordinated federation, EGI enables research communities to access advanced capabilities in computing, data analytics, and artificial intelligence, while also supporting research and development that pushes the frontiers of digital innovation for science.

Through this collaborative model, EGI helps its members transform emerging technologies and approaches, such as big data, cloud computing, artificial intelligence, digital twins, and FAIR data, into reliable, environmentally and financially sustainable services for research and education. These services are designed to ensure continuity and stability beyond individual projects, enabling scientific communities

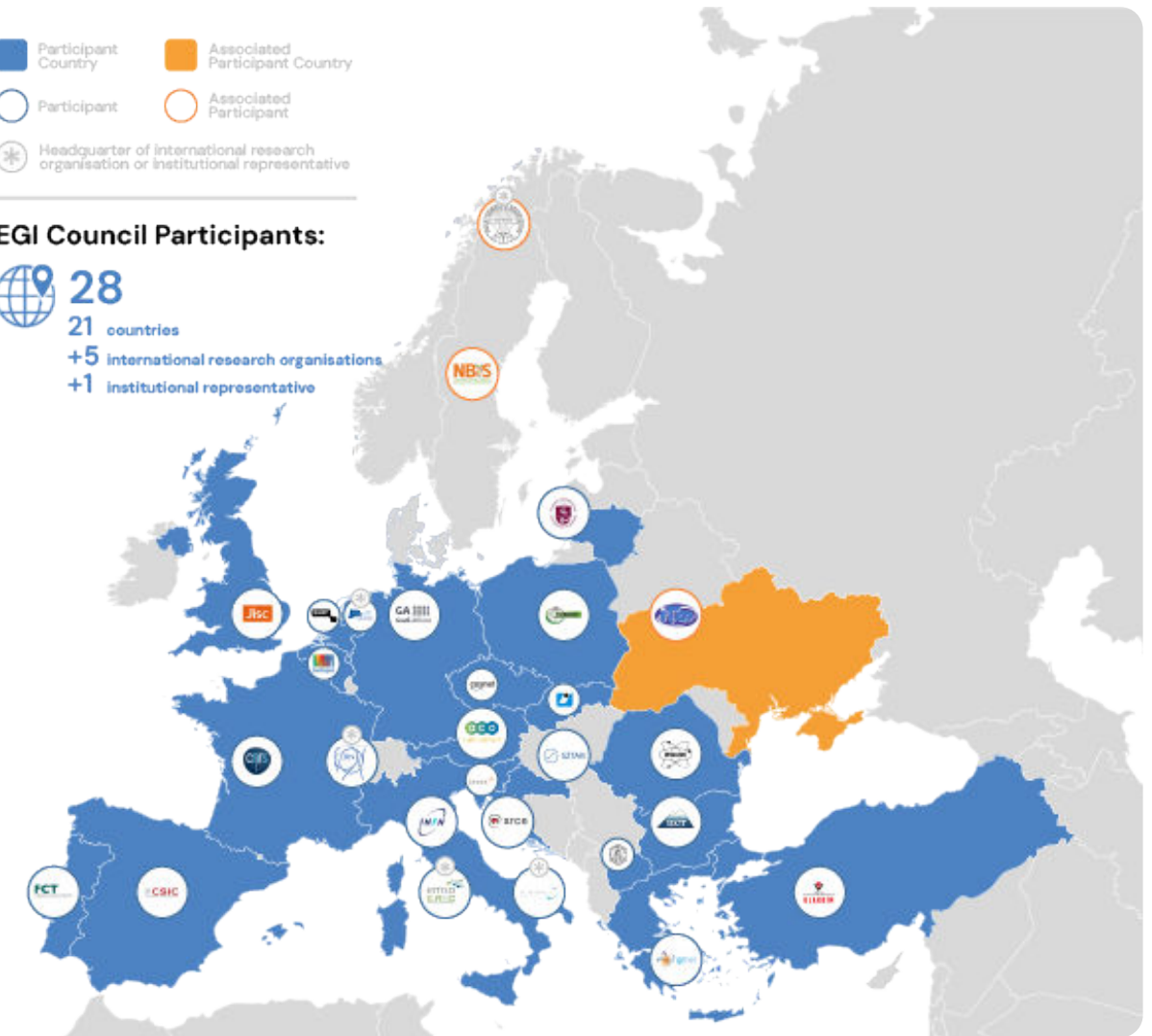
across disciplines, countries, and funding cycles to benefit from ongoing digital innovation. At the same time, the federated infrastructure and its associated R&D activities generate impact across all fields of science, from physics to the humanities, fostering new discoveries and novel research approaches.

Coordinated by the EGI Foundation, the Federation operates through a shared IT platform that connects hundreds of providers with research groups across Europe and beyond. By aligning and aggregating national capacities with European and global priorities, EGI ensures that researchers can seamlessly access digital resources and expert support. Together, EGI and its members establish a strong and lasting foundation for open, collaborative, and data-intensive science, strengthening Europe's capacity for research and innovation.



## EGI Council Participants:

 **28**  
21 countries  
+5 international research organisations  
+1 institutional representative



# Council Participant BITP\_

## About BITP

**Bogolyubov Institute for Theoretical Physics of the National Academy of Sciences of Ukraine is a leading scientific center in fundamental problems of theoretical, mathematical, and computational physics.**

# Overall EGI Impact\_

**The EGI Federation is composed of e-infrastructure providers from national and community initiatives, forming one of the largest distributed computing infrastructures for researchers in the world, integrating about 1,243,400 CPU cores and over 1,4 Exabyte of storage space from hundreds of data centres.**

In 2025, the EGI Federation served around 150,000 users (+29%). EGI users consumed 8 Billion HTC CPU hours (+8%), 43 Million Cloud CPU hours (-19%), ran over 351 Million computational jobs (-12%) and published over 2,300 open access publications.

As of the previous year, the research community with the largest number of users is Medical and Health Sciences, while the community with most extensive HTC CPU/h consumption is CMS.

From the scientific communities engaged in 2025, the one with most extensive Cloud CPU/h consumption is WeNMR.

Moreover, EGI engaged with 219 scientific communities, including SMEs and business pilots, and 41 Research Infrastructures

# EGI Contribution to Excellence in Science in Ukraine

The Ukrainian participation (as associated participant) in the EGI Federation is coordinated by BITP (Bogolyubov Institute of Theoretical Physics of the National Academy of Science), representing UNG (Ukrainian National Grid). UNG promotes the building and operation of a multidisciplinary national Distributed Computing Infrastructure open to all sciences and to developing countries in Ukraine. This report provides an overview of the activities of UNG in EGI, and the impact that was achieved thanks to this participation. The annual membership fee contributed by UNG to the EGI Foundation in 2025 has been suspended.

EGI federates hundreds of resource centres that are located at participant countries, organizations and at collaborating e-Infrastructures worldwide. This federated infrastructure supports data- and compute-intensive research across Europe and the world. In 2025, our federation has been accessed by over 150,000 users.

Research Infrastructures and multi-national research collaborations are the largest adopters of EGI Services, the main contributors of thematic portals, and operate community-specific compute, storage and data systems based on EGI federation capabilities.

The services of the EGI federation have been used by 291 researchers from Ukraine over the year. The estimated annual scientific output produced by research communities, projects and scientific collaborations from Ukraine and supported by the EGI Federation in 2025 is estimated to amount to over 1,572 peer reviewed scientific publications. The EGI Federation is currently working with almost 50 Research Infrastructures, 10 of which include Ukrainian partners. These EGI-enabled research infrastructures, their Ukrainian members and their scientific output (publications) are detailed in the following pages of the report.

## Ukrainian Research Collaborations in EGI

### ALICE (High Energy Physics)

- Ukrainian Academy of Sciences
- Scientific Research Technological Institute of Instrument Engineering (SRTIIE)

## EGI Supported Activities and Services

ALICE has been supported since 2012 as part of the EGI - WLCG collaboration. Federated services delivered include:

- **Software support**
- **Infrastructure and Operations Services** (infrastructure)

- catalogue, **Software Distribution Services** (UMC, CMD, operations documentation)
- **Operations Coordination** (middleware deployment campaigns, procedures, innovation of tools)

- **Security Services and Activities** (CSIRT, Software vulnerability group, international security coordination, policies, IGTF distribution)

43 SCIENTIFIC PAPER(S) PUBLISHED IN 2025

## Ukrainian Research Collaborations in EGI

### BELLE (High Energy Physics)

- Taras Shevchenko National University of Kyiv

## EGI Supported Activities and Services

The BELLE experiment has been using compute resources from EGI partners since 2016. The services from the EGI federation that BELLE benefits from include:

- EGI HTC services

- from 9 EGI participant countries (CZ, DE, IT, FR, ES, NL, RO, PT, SI)
- Software distribution services (UMC, CMD, operations documentation)
- Operations coordination (middleware deployment campaigns,

- procedures, innovation of tools)
- Security services and activities (CSIRT, Software vulnerability group, international security coordination, policies, IGTF distribution)

56 SCIENTIFIC PAPER(S) PUBLISHED IN 2025

## Ukrainian Research Collaborations in EGI

### CMS (High Energy Physics)

- Kharkov State University
- National Scientific Center, Kharkov Institute of Physics and Technology
- Institute for Scintillation Materials of National Academy of Science of Ukraine

## EGI Supported Activities and Services

CMS has been supported since 2012 as part of the EGI - WLCG collaboration. EGI Federated services delivered include:

- Software support (consultancy to users and system administrators, (software maintenance and validation)

- Infrastructure and operations Services (infrastructure catalogue, accounting repository and portal, helpdesk, monitoring, operations portal, AAI)
- Software distribution services (UMC, CMD, operations documentation)
- Operations coordination (middleware deployment

- campaigns, procedures, innovation of tools)
- Security services and activities (CSIRT, Software vulnerability group, international security coordination, policies, IGTF distribution)

135 SCIENTIFIC PAPER(S) PUBLISHED IN 2025

## Ukrainian Research Collaborations in EGI

### CTA (Astronomy)

- NSC Kharkiv Institute of Physics and Technology (NSC KIPT)
- Institute for Nuclear Research of the National Academy of Sciences (KINR)

## EGI Supported Activities and Services

The CTA experiment has been using compute resources from EGI partners for more than a decade. The services from the EGI federation that CTA uses include:

- EGI HTC services from 9 EGI participant countries (CZ, DE, IT,

- FR, ES, NL, RO, PT, SI)
- Software distribution services (UMC, CMD, operations documentation)
- Operations coordination (middleware deployment campaigns, procedures, innovation of tools)
- Security services and activities (CSIRT,

- Software vulnerability group, international security coordination, policies, IGTF distribution)

0 SCIENTIFIC PAPER(S) PUBLISHED IN 2025

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| <b>Ukrainian Research Collaborations in EGI</b><br><br><b>DUNE (Astroparticle Physics)</b> <ul style="list-style-type: none"> <li>Taras Shevchenko National University of Kyiv (KNU)</li> </ul> | <b>EGI Supported Activities and Services</b><br><br>The DUNE experiment has been using compute resources from EGI partners for more than a decade. The services from the EGI federation that DUNE uses include: <ul style="list-style-type: none"> <li>EGI HTC services from 6 EGI participant countries (CH, CZ, ES, FR, NL, UK)</li> </ul> | <ul style="list-style-type: none"> <li>Software distribution services (UMC, CMD, operations documentation)</li> <li>Operations coordination (middleware deployment campaigns, procedures, innovation of tools)</li> <li>Security services and activities (CSIRT, Software</li> </ul> | vulnerability group, international security coordination, policies, IGTF distribution)<br><br><b>41 SCIENTIFIC PAPER(S) PUBLISHED IN 2025</b> |
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| <b>Ukrainian Research Collaborations in EGI</b><br><br><b>ELI-NP (Nuclear Physics)</b> <ul style="list-style-type: none"> <li>Taras Shevchenko National University of Kyiv (KNU)</li> </ul> | <b>EGI Supported Activities And Services</b><br><br>ELI works with EGI since 2016 on exploring and validating approaches for off-site computing and data management. ELI-NP setup a High Throughput Compute Service on EGI resources and works with EGI providers on <ul style="list-style-type: none"> <li>Refining the user requirements and</li> </ul> | <ul style="list-style-type: none"> <li>translating these to e-infrastructure requirements, and</li> <li>Identifying and validating services from EGI that can be relevant for ELI (besides HTC and compute).</li> <li>Mobilising already existing HTC compute, cloud compute and storage resources from</li> </ul> | EGI for ELI piloting and demonstration activities.<br><br><b>90 SCIENTIFIC PAPER(S) PUBLISHED IN 2025</b> |
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| <b>Ukrainian Research Collaborations in EGI</b><br><br><b>ILC (High Energy Physics)</b> <ul style="list-style-type: none"> <li>National Science Center</li> <li>Kharkov Institute of Physics and Technology (NSC KIPT),</li> <li>Kharkov Institute for Scintillation Materials (ISMA)</li> </ul> | <b>EGI Supported Activities And Services</b><br><br>The ILC experiment has been using compute resources from EGI partners since 2004. The services from the EGI federation that ILC experiments uses include <ul style="list-style-type: none"> <li>EGI HTC services from 27 EGI federated sites from</li> </ul> | IL, DE, FR, ES, NL, PL, UK <ul style="list-style-type: none"> <li>Software distribution services (UMC, CMD, operations documentation)</li> <li>Operations coordination (middleware deployment campaigns, procedures, innovation of tools)</li> <li>Security services and activities (CSIRT, Software vulnerability group,</li> </ul> | international security coordination, policies, IGTF distribution)<br><br><b>50 SCIENTIFIC PAPER(S) PUBLISHED IN 2025</b> |
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| <b>Ukrainian Research Collaborations in EGI</b><br><br><b>LHCb (High Energy Physics)</b> <ul style="list-style-type: none"> <li>NSC KIPT</li> <li>INR</li> </ul> | <b>EGI Supported Activities and Services</b><br><br>LHCb has been supported since 2012 as part of the EGI – WLCG collaboration, formally agreed in an MoU. Federating services delivered in the context of the WLCG MoU include: <ul style="list-style-type: none"> <li>Software support</li> <li>Infrastructure and operations Services (infrastructure catalogue, accounting</li> </ul> | <ul style="list-style-type: none"> <li>repository and portal, helpdesk, monitoring, operations portal, AAI)</li> <li>Software distribution services (UMC, CMD, operations documentation)</li> <li>Operations coordination (middleware deployment campaigns, procedures, innovation of tools)</li> </ul> | <ul style="list-style-type: none"> <li>Security services and activities (CSIRT, Software vulnerability group, international security coordination, policies, IGTF distribution)</li> </ul><br><b>51 SCIENTIFIC PAPER(S) PUBLISHED IN 2025</b> |
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| <b>Ukrainian Research Collaborations in EGI</b><br><br><b>SeaDataNet (Oceanography)</b> <ul style="list-style-type: none"> <li>Ukrainian scientific center of Ecology of Sea (UkrSCES)</li> </ul> | <b>EGI Supported Activities And Services</b><br><br>Since 2021, the SeaDataNet community is represented in the EGI Council by MARIS.. The SeaDataNet community is consuming cloud compute resources through EGI from the INFN-Bari | site (Italy) since early 2022.<br><br>The cloud compute delivery is secured with an EGI Service Level Agreement for SeaDataNet since November 2023 | <b>0 SCIENTIFIC PAPER(S) PUBLISHED IN 2025</b> |
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| <b>Ukrainian Research Collaborations in EGI</b><br><br><b>WeNMR (Structural Biology)</b> <ul style="list-style-type: none"> <li>MBIG NASU</li> <li>BPCI NAS OF UKRAINE</li> <li>BOGOLYUBOV INSTITUTE FOR THEORETICAL PHYSICS</li> </ul> | <b>EGI Supported Activities and Services</b><br><br>ThWeNMR is supported by EGI since 2011 and has a Service Level Agreement since 2016. The EGI Services used by the community include: <ul style="list-style-type: none"> <li>High-Throughput, Cloud + Online Storage services from</li> </ul> | 23 EGI federated sites from NL, IT, FR, DE, PL, UK, the Asia Pacific region, IberGrid (Spain and Portugal), the Latin America region. <ul style="list-style-type: none"> <li>EGI Workload Manager</li> <li>Trust and identity management with Check-in</li> </ul> | <b>10 SCIENTIFIC PAPER(S) PUBLISHED IN 2025</b> |
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# Service Level Agreements\_

During 2025, UA-BITP supported 1 Service Level Agreement for international scientific communities via EGI, delivering Cloud Computing and Online Storage services.

# Participated Projects\_

In the reference period, the EGI Foundation was leading seven Horizon Europe Projects, two of which started in 2025:

- iMagine (September 2022–December 2025)
- interTwin (September 2022–August 2025)
- ENVRI-Hub NEXT (February 2024–January 2027)
- EOSC Beyond (April 2024–March 2027)
- EOSC Data Commons (April 2025–March 2028)
- RI-SCALE (March 2025–February 2028)

- SPECTRUM (January 2024–June 2026)

Furthermore, the EGI Federation was involved in 6 additional projects, increasing the innovation potential of its participants.

The EGI Federation participates in Horizon 2020 and Horizon Europe projects together with Dutch institutions to facilitate the uptake and use of e-infrastructure services for science. A summary of these projects, the involved institutes and the scope of the collaboration is provided in the next table.



interTwin



Project Title



Scope of Collaboration

EGI advances stakeholder engagement and alignment while leading IT security management and software vulnerability assessment for the UNCAN.eu platform’s federated infrastructure. It contributes to

infrastructure federation, decentralised health research environments, and impact assessment guidelines.

Participating beneficiaries from the country

- Ivano Frankivsk National Medical University

# Infrastructure Contributions

The EGI Federation offers two complementary compute capabilities: the High-Throughput Compute (HTC) federation and the Cloud federation. 14 Ukrainian data centres contribute to these federations:

HTC Federation:

- UA-KNU (Taras Shevchenko National University of Kyiv)
- UA-ISMA (Institute for Scintillation Materials of the National Academy of Sciences of Ukraine)
- UA\_ICYB\_ARC (V.M. Glushkov Institute of Cybernetics of the National Academy of Sciences of Ukraine – ICYB)
- UA-PIMEE (Pukhov Institute for Modelling in Energy Engineering Academy of Sciences of Ukraine)
- UA\_BITP\_ARC (Bogolyubov Institute for Theoretical Physics of the National Academy of Sciences of Ukraine – BITP)
- UA\_ILTPE\_ARC (B.Verkin Institute for Low Temperature Physics and Engineering NAS of Ukraine – ILTPE)
- UA-NSCMBR (National Scientific Centre for Medical and Biotechnical Research)
- UA\_ICMP\_ARC (Institute for Condensed Matter Physics of the National Academy of Sciences of Ukraine – ICMP)
- UA-IRE (Usikov Institute of Radiophysics and Electronics National Academy of Sciences of Ukraine (IRE))
- UA-IFBG (Institute of Food Biotechnology and Genomics NAS of Ukraine)
- UA-IRE (Usikov Institute of Radiophysics and Electronics National Academy of Sciences of Ukraine)
- UA\_ILTPE\_BITP (B.Verkin Institute for Low Temperature Physics and Engineering NAS of Ukraine))

Cloud Federation:

- Kharkov-KIPT-LCG2 (NSC Kharkov Institute of Physics and Technology)
- UA-BITP (Bogolubov’s Institute for Theoretical Physics)

The data centres provided 14 service endpoints and delivered 4,669,576 HTC CPUhours and 96,556 Cloud CPUhours in total to EGI communities over the year. With the help of the EGI Security Vulnerability Group, the Ukrainian sites avoided 49 critical vulnerabilities in foundational software systems during the year.

The most active international user groups of the country compute resources were:

- CMS 100%

# Methodology

Data for this impact report has been collected from the following sources.

## Users

EGI uses the following methodology to capture the number of EGI users who rely on EGI services

- EGI serves users in the form of 'communities', called 'Virtual Organisations' (VO in short). A VO's members can range from one to tens of thousands. Members of a VO benefit from and use EGI services in different ways (e.g., by using Services for Federation or Services for Research).
- EGI establishes knowledge about its VOs as part of the user community support lifecycle; therefore, baseline information about VOs is collected through the Customer Relationship Management process (CRM).

At the end of 2025, there were 196 VOs in EGI. EGI Virtual Organisations (VOs) can rely on different technical and non-technical mechanisms to manage

their own members. Depending on their choice, the EGI Federation coordinator (EGI Foundation) has to follow different, corresponding approaches to know the number of members in a given VO, and to obtain additional information about these members (e.g. their 'country'). The EGI Foundation uses the following mechanisms to obtain information about the VO users:

- Obtain user number statistics from the EGI Operations Portal for VOs, where the members register personally in a 'VO membership management' system that is either operated by EGI or can be accessed by EGI.
- Obtain user number statistics from Community VRE REST APIs for VOs that operate Virtual Research Environments (VREs) on top of EGI resources. Those VREs implement a specific API to report users (e.g., WeNMR, Virtual Imaging Platform (VIP), NBIS).
- Obtain user number statistics from interviews with VO coordinators for VOs coordinated by one person.

## Publications

Publications are collected from each community's public repository, if existing. Additional details are checked with the VO coordinators during the interviews to complement this information. EGI also consults OpenAIRE services to countercheck the data. You can check the list of repositories for each VO here (requires login): <https://operations-portal.egi.eu/vo/#collapseVoListOther>.

## Institutional members supporting research communities

EGI relies on the information on each community's website to list institutions supporting research communities at the national level. Additionally, EGI appreciates the feedback from its national representatives to refine and improve those lists.



## EGI Membership Impact Report

### EGI Foundation

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