

# EGI-InSPIRE

## GRID ACCEPTABLE USE POLICY

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Document Identifier:	EGI-P.74-SPG-AUP
Document Link:	<a href="https://documents.egi.eu/document/74">https://documents.egi.eu/document/74</a>
Date:	<b>13/07/2010</b>
Version	<b>1.0</b>
Policy Group Acronym	<b>SPG</b>
Policy Group Name	<b>Security Policy Group</b>
Document Status:	<b>Submitted</b>
Contact Person	<b>David Kelsey/STFC, UK</b>
Approved By	<b>Body who approved the doc</b>
Approved Date	<b>13/07/2010</b>

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### Policy Statement

The conditions of use described in the Grid AUP have to be accepted by all Users during their registration as a user of the Grid. Having one common AUP for all Users regardless of which Grid's resources they are using eases the issues of interoperability between Grids.

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EGI-InSPIRE (“European Grid Initiative: Integrated Sustainable Pan-European Infrastructure for Researchers in Europe”) is a project co-funded by the European Commission as an Integrated Infrastructure Initiative within the 7th Framework Programme. EGI-InSPIRE began in May 2010 and will run for 4 years.

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**Document Log**

Issue	Date	Comment	Author
1.0	13/07/2010	Imported from JSPG policy document with the same title. The only change to wording made was an updated link (URL) to the Glossary. See <a href="https://edms.cern.ch/document/428036">https://edms.cern.ch/document/428036</a> (V4.2a, dated 16 May 2010) for the old JSPG document.	David Kelsey/STFC
2.0			
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4.0			

## PROJECT SUMMARY

To support science and innovation, a lasting operational model for e-Science is needed – both for coordinating the infrastructure and for delivering integrated services that cross national borders.

The EGI-InSPIRE project will support the transition from a project-based system to a sustainable pan-European e-Infrastructure, by supporting ‘grids’ of high-performance computing (HPC) and high-throughput computing (HTC) resources. EGI-InSPIRE will also be ideally placed to integrate new Distributed Computing Infrastructures (DCIs) such as clouds, supercomputing networks and desktop grids, to benefit the user communities within the European Research Area.

EGI-InSPIRE will collect user requirements and provide support for the current and potential new user communities, for example the ESFRI projects. Support will also be given to the current heavy users of the infrastructure, such as high energy physics, computational chemistry and life sciences, as they move their critical services and tools from a centralised support model to one driven by their own individual communities.

The objectives of the project are:

1. The continued operation and expansion of today’s production infrastructure by transitioning to a governance model and operational infrastructure that can be increasingly sustained outside of specific project funding.
2. The continued support of researchers within Europe and their international collaborators that are using the current production infrastructure.
3. The support for current heavy users of the infrastructure in earth science, astronomy and astrophysics, fusion, computational chemistry and materials science technology, life sciences and high energy physics as they move to sustainable support models for their own communities.
4. Interfaces that expand access to new user communities including new potential heavy users of the infrastructure from the ESFRI projects.
5. Mechanisms to integrate existing infrastructure providers in Europe and around the world into the production infrastructure, so as to provide transparent access to all authorised users.
6. Establish processes and procedures to allow the integration of new DCI technologies (e.g. clouds, volunteer desktop grids) and heterogeneous resources (e.g. HTC and HPC) into a seamless production infrastructure as they mature and demonstrate value to the EGI community.

The EGI community is a federation of independent national and community resource providers, whose resources support specific research communities and international collaborators both within Europe and worldwide. EGI.eu, coordinator of EGI-InSPIRE, brings together partner institutions established within the community to provide a set of essential human and technical services that enable secure integrated access to distributed resources on behalf of the community.

The production infrastructure supports Virtual Research Communities – structured international user communities – that are grouped into specific research domains. VRCs are formally represented within EGI at both a technical and strategic level.



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# 1 Grid Acceptable Use Policy

By registering as a Grid user you shall be deemed to accept these conditions of use:

1. *You shall only use the Grid to perform work, or transmit or store data consistent with the stated goals, policies and conditions of use as defined by the body or bodies granting you access.*
2. *You shall not use the Grid for any unlawful purpose and not (attempt to) breach or circumvent any Grid administrative or security controls.*
3. *You shall respect intellectual property and confidentiality agreements.*
4. *You shall protect your access credentials (e.g. private keys or passwords).*
5. *You shall immediately report any known or suspected security breach or misuse of the Grid or access credentials to the incident reporting locations specified by the Grid and to the relevant credential issuing authorities.*
6. *You must notify the Registrar of any changes to your Registration Information.*
7. *Use of the Grid is at your own risk. There is no guarantee that the Grid will be available at any time or that it will suit any purpose.*
8. *Logged information, including information provided by you for registration purposes, is used for administrative, operational, accounting, monitoring and security purposes only. This information may be disclosed, via secured mechanisms, only for the same purposes and only as far as necessary to other organisations cooperating with the Grid. Although efforts are made to maintain confidentiality, no guarantees are given.*
9. *The access-granting bodies and Resource Providers are entitled to regulate, suspend or terminate your access, within their domain of authority, and you shall immediately comply with their instructions.*
10. *You are liable for the consequences of you violating any of these conditions of use.*

All terms are defined in the Glossary (<https://documents.egi.eu/document/71>).