



Enabling Grids for E-science

NGI Policy Workshop

Discussion on the Questionnaire responses

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- **General**

- Has it reached the right recipient?
 - Some remarked on the selection procedure
- Many countries did answer the questionnaire!
- Got answers for both the mandatory and optional parts

- **NGI related**
 - Loose definition of NGI?
 - 22 out of 26 (~ 85%) declared having an NGI
 - Loose definition of Government recognition?
 - 17 out of 22 (77%) declared Government support
 - *50% of NGIs are funded national projects (obviously with Governmental support...)*
 - *While only 1 separate legal entity..*
 - Small number of applications supported by each NGI
 - Large variety of application areas

- **EGI related**
 - EGI most important functions:
 - Representation at international level √ (13+8)
 - Coordination of infrastructure operations √ (12+9)
 - M/w testing and validation √ (10+11)
 - Then....:
 - Representation of European Grid efforts on standards bodies (10+8)
 - Coordination of dissemination and training efforts (8+10)
 - Less important..
 - Managed resource centres that can provide initial resources for new user communities (6+9)
 - Coordination of user and application support (6+8)
 - *Also 6 “Should not be done by EGI”*

- **Other EGI functions proposed:**
 - Relationship with other major e-Infrastructures stakeholders (GEANT/DANTE/NRENs and HPC centres)
 - Policy issues - Resource sharing mechanisms
 - Interoperability work including m/w

- **Who should be the EGI stakeholders?**
 - NGIs only?
 - Others?
 - How about Industry?
- **Who should be the funding agencies?**
 - National funding agencies
 - EC
 - Others (e.g. NRENs)?
 - How about Industry?

- **All besides one NGI are prepared to join EGI**
- **NGI (initially) combined with other bodies**
 - 6 NRENs (directly or indirectly)
 - 3 Supercomputing centres?
- **No sustainable funding seems to be the case for the majority of the NGIs**