

DSA1.4 – Objectives and Status

Ioannis Liabotis <iliaboti at grnt.gr>

- **PROGRESS REPORT ON SLA IMPLEMENTATION**

- *This document contains a report on the progress of SLA implementations, verification and further developments. It also includes analysis from stakeholders in relevant activities, such as NA4 and SA1*
- Evolution of the site A/R measurement since the beginning of the project
- League table
- Changes in the A/R calculation (if any)
- Follow up with sites and most common problems identified
- How the figures have increased since them?

- **Evolution of the SLA signing process, describing also the major obstacles found**
- **Compare with what we said we would do in the related milestone we had at the first year**
- **Evolution of the site A/R measurement since the beginning of the project, as used by the Vos:**
 - We should cover the HEP and Biomed experience
- **Plans for the second year**
 - Description as presented by John

- **Deadline for submission M 18 (2 months delay)**
- **Answers to ROC SLA Questionnaire received from the following ROCs**
 - CE, CERN, DECH, NE
- **Input is required from the other ROCs**
- **Open Issues:**
 - VO specific SLAs ?
 - should we include the SEE-GRID template? (it includes resource allocation clauses – not going to be implemented, proposed as a template only.
 - should we ask for input from HEP and Biomed VOs or we just use the gridview results?
 - *Possible comments might be needed if there are differences between the generic SLA and the VO specific SLAs*
 - *The VO opinion on the quality of the infrastructure might be a good feedback.*

- **Questions?**