BUTE in Hungary CCLRC in the United Kingdom CEA in France CERN in Switzerland CESGA in Spain CESNET in the Czech Republic CGG in France CL Bulgaria CNRS in France CRSA in France CSIC in Spain CS SI in France CYFRONET in Poland DANTE in the United Kingdom DATAMAT in Italy DESY i DFN in Germany DKRZ in Germany ELUB in Hungary ENEA in Italy FhG in Germany FOM in the Ne-therlands FZK in Germany GARR in Italy GRNET in G in Germany GUP in Austria ICI in Romania ICM in Poland IFAE in Spain IHEP in Russia II-SAS in Slovakia IMPB RA in Russia INFN in Italy INTA in Spain

egee news
Enabling Grids for E-sciencE

Information Society
Infrastructures

January-February 2005	Hot Topics	Newsletter # 5 (.pdf)
EGEE Reporting: First Period Operations: 100 sites, 10,000 CPU	Contract Amendment Dissemination & Outreach	

EGEE Reporting: First Period

The EGEE project has just completed its first period. The first nine-months of the project have witnessed advancements, taken on new tasks and faced multiple challenges. To keep track of the complex project activity, EGEE sums up the above developments in various reports to the EU, which have proven vital to work towards a successful EU Review. The outcome of this event depends on the quality content of both reports and deliverables. The deliverables and milestones describe the completion or process of various tasks that the project activities have been entrusted with. In total, 35 deliverables have been submitted by EGEE to the EU and 27 milestones have been reached. An important achievement leads the outstanding track record of milestones: Already at nine months into the project, it has already achieved its two year target of having five science disciplines (chemistry, astronomy, physics, earth science, biomedical) making use of the infrastructure.

EGEE management would like to take this opportunity to thank all of the authors, reviewers and moderators for the effort in getting all deliverables in shape just in time for the EU Review, scheduled for February 9-11. The review will be attended by 90 key participants from EGEE, and assessed by five independent EU-appointed reviewers. A series of presentations and demos is under intensive preparation to ensure the project passes this review with flying colours. Full details are found on http://egee-intranet.web.cern.ch/egee/intranet/EU_Review/index.html.

Operations: 100 sites, 10,000 CPU

The mark has been set. The Operations Activity of the EGEE pr successfully linked additional resources into the production service, hereby 110 sites on the EGEE -LCG infrastructure. With the new infrastructure now enables over 10,000 CPUs. Thus, the infrastruc already half of the total number envisioned for the end of the project 14 months to go. With successful proof of concept tests of intere between GRID3 and EGEE-LCG sites this number might soon gro one day 12 sites from the Italian GridIT project have been linked EGEE-LCG production services, showing the advantages of grid fede

Contract Amendment

The first EGEE contract amendment has been signed by the E Commission with effect from January 25th 2005.

Dissemination & Outreach

Remember to let us know if you have any press cuttings, have given radio or TV interviews, published any material so that we can add the the NA2 statistics! Contact Project-eu-egee-pr@cern.ch.

EGEE in Numbers

1033 people have attended 39 training events that have delivered a total of 15,797 participant days.
To date over 25 news releases have been issued by NA2 partners resulting in over 90 press cuttings in a variety of publications and two radio interviews. EGEE has been presented and/or promoted at over 100 different events.

Russia JINR in Russia JSI in Slovenia KFKI RMKI in Hungary KIAM RAS in Russia KTH in Sweden KU-NATFAK in Denmark LIP in Portugal MT Hungary NeSC in the United Kingdom NIIF in Hungary PNPI in Russia PPARC in the United Kingdom PSNC in Poland RED.ES in Spain RRC KI in R in the Netherlands SINP-MSU in Russia TAU in Israel TCD in Ireland TERENA in the Netherlands UCY in Cyprus UH HIP in Finland UiB in Norway Ur UNIINNSBRUCK in Austria UniLe in Italy UniNa in Italy University of Chicago in the United States UPV in Spain USC in the United States Netherlands VR in Sweden VUB in Belgium Wisconsin University in the United States.