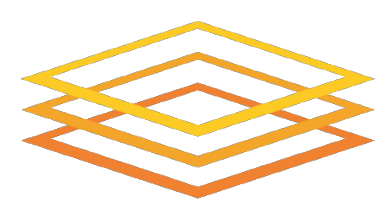


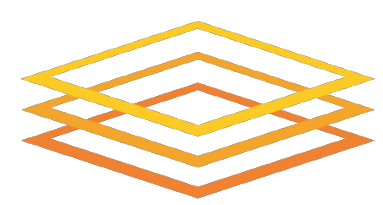
# Open Science Grid Project Beyond Year-5

**OSG Agency Review**  
Arlington, VA, August 19, 2014



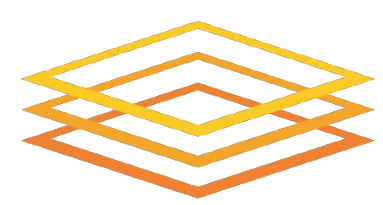
# The OSG Program of Work Needs to Continue!

- ◆ Required by LHC and IF experiments, and other large VOs
- ◆ Sites and VOs, Campuses would have to replace services
  - ★ PKI/IdentityManagement/CA, Network Monitoring, Information Systems, etc etc



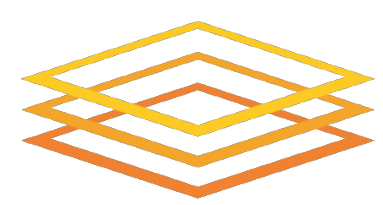
## The OSG Consortium and its Eco-System will Continue

- ◆ Consortium expressed it's desire to sustain a long-term collaboration
  - ★ All participants profit from and value the consortium
- ◆ Initial discussions on “sustainability”, including thinking about “extending the business model” last year
  - ★ was seen as too early in the lifecycle of the current project, but will be picked up again



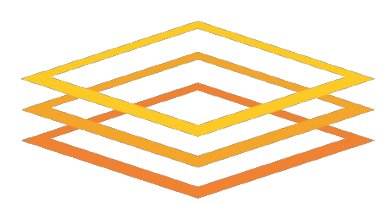
# The OSG project currently seen as the best possible organizational form to continue this work and effort

- ◆ The OSG Project is a very well established way to work together, to move forward, to react to and fulfill stakeholder needs
- ◆ for HEP, the P5 recommendations were explicit to endorse cross-experiment approaches like the OSG
- ◆ VOs and sites expressed that they are looking for technical leadership
- ◆ it remains important to retain and further develop a work force that will drive, guide and grow OSG



# The OSG project and its “capital goods” creates concrete value every day

- ◆ As an example, the opportunistic facility creates “Computational Value” out of un-utilized resources
  - ★ at a value of ~\$5M/year assuming CPU to cost ~5 cent/h elsewhere



## We all want to continue with OSG!

- ◆ OSG should start a process with funding agencies soon
- ◆ OSG Project leadership will drive and fully engage in this process
- ◆ this discussion: we outline trends where OSG as a project would continue to be relevant and of value — round table!