

## Current and Pending Support – Marcus S. Day

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### Current Support:

Project: Simulation and Analysis of Reacting Flows  
Percent Support: 25%  
Duration: October 1, 2011 – September 30, 2014  
Annual Funding: \$800K  
Source: DOE -- ASCR

Project: Exascale Simulation of Combustion in Turbulence (ExaCT)  
Percent Support: 20%  
Duration: August 1, 2011 – July 31, 2016  
Annual Funding: \$475K  
Source: DOE -- ASCR

Project: ASCEM HPC Toolset Structured Grid  
Percent Support: 55%  
Duration: May 1, 2011 – September 30, 2013  
Annual Funding: \$216K  
Source: DOE -- EM

### Pending Support:

Project: A Hierarchical Approach to Uncertainty Quantification  
Percent Support: 25%  
Duration: September 1, 2013 – August 31, 2016  
Annual Funding: \$428K  
Source: DOE SciDAC – ASCR