Mountain State Information Systems:

EG&G
Surface Ship Combat Systems

EG&G is providing software and development support to the Navy's High Performance Distributed Computing System (HiPer-D), a distributed, highly redundant computer networking environment that will be used on future surface combatants. Additionally, EG&G is providing the lead technical expert in Operating Systems supporting the Standards and Technologies Integrated Product Team (IPT) for the Navy Open Architecture effort, as well as the validation effort within the project.

Strategic Weapons Systems

EG&G develops and maintains software that supports the generation (at USSTRATCOM), processing and validation (at NSWCDD) of the Submarine Launched Ballistic Missile (SLBM) strategic targeting data. Team members design, develop, and test SLBM fire control software used for fire control prelaunch computations and for the expansion of Targeting Change Messages (TCMs) transmitted to the fleet. The SLBM software development team has been assessed at Capability Maturity Model (CMM) Level 2.