

Lockheed Martin Space Systems Co., Sunnyvale, Calif., is being awarded a \$13,464,185 cost-plus-incentive-fee contract. This contract action is for design and fabrication of a producible and testable small reentry inertial measurement unit (SRIMU). The SRIMU is intended to provide the measurement of inertial attitude and velocity, which will aid in trajectory reconstruction and performance analysis for D5 TRIDENT II missile system testing. Work will be performed in Sunnyvale, Calif., and is expected to be completed by March 2006. Contract funds will not expire by the end of the current fiscal year. The contract was not competitively procured. The Navy's Strategic Systems Programs, Washington, D.C., is the contracting activity (N00030-03-C-0030).

26 March 2003

- [http://www.defenselink.mil/contracts/2003/c03262003\\_ct155-03.html](http://www.defenselink.mil/contracts/2003/c03262003_ct155-03.html)