

State Dept. Approves Possible Sale of Defense Systems for Romania



A Naval Strike Missile is launched from the littoral combat ship USS Coronado (LCS 4) during missile testing operations off the coast of Southern California. U.S. Navy / Mass Communication Specialist 2nd Class Zachary D. Bell

WASHINGTON, D.C. – The State Department has made a determination approving a possible Foreign Military Sale to the Government of Romania of Naval Strike Missile (NSM) Coastal Defense Systems (CDS) and related equipment for an estimated cost of \$300 million, the Defense Security Cooperation Agency (DSCA) said in an Oct. 19 release.

The Government of Romania has requested to buy two Coastal Defense Systems (CDS) consisting of: up to ten Link-16 Multifunctional Information Distribution System – Joint Tactical Radio Systems (MIDS-JTRS). Also included are two Coastal Defense System Fire Distribution Centers; four Mobile Launch Vehicles; Transport Loading Vehicles; Naval Strike Missiles; non-operational Inert Handling/Loading Missile to support missile handling and loading/unloading; training missile and equipment spares; associated containers; training and training equipment; publications and technical documentation; spares parts; loading and mobile maintenance support; U.S. Government and contractor engineering, technical, and logistics support services; and other related elements of logistical and program support. The estimated total cost is \$300 million.

The proposed sale will improve Romania's capability to meet current and future threats by improving Romania's maritime defense capabilities in the Black Sea and increasing

interoperability with the United States. Romania will use this long-range, precision strike weapon to enhance mission effectiveness, survivability, and NATO interoperability in current and future missions and operations. Romania will have no difficulty absorbing this equipment and support into its armed forces.

The principal U.S. contractor will be Raytheon Missile and Defense, Tucson, Arizona.