Lockheed Martin Announces Briefing Schedule For Navy League Sea-Air-Space Exposition

WASHINGTON, April 27, 2010 - Lockheed Martin will present a number of program briefings for members of the media during the Navy League Sea-Air-Space Exposition May 3-5, 2010.

Journalists may sign up to follow Lockheed Martin's major Sea-Air-Space media activities on Twitter: www.twitter.com/LockheedMartin. Additionally, Lockheed Martin will post news, information and other multimedia during Navy League Sea-Air-Space at www.lockheedmartin.com/ms2/events/seaairspace.

Briefings will take place during the week on the exhibit show floor in exhibit hall A room MR3 by the Lockheed Martin renewable energy booth. One-on-one interviews are also available, contact Alex Wildfong at alexandra.wildfong@lmco.com or 703-334-1350.

Lockheed Martin Press Briefings/Events

Monday, May 3

Gaylord National Resort
201 Waterfront Street
Exhibit Hall A Room MR3
National Harbor, MD 20745

11:00 a.m. -- Littoral Combat Ship... An Affordable Design

Presented by Paul Lemmo, vice president, business development, Lockheed Martin MS2

In response to the Navy's single-design acquisition plan for the Littoral Combat Ship program, Lockheed Martin has submitted a proposal with an affordable, low-risk design. Lockheed Martin will highlight the ways in which it is meeting the Navy's need to drive down cost in the areas of sustainment, training, communications and the ship's combat system.

2:00 p.m. - Ocean Thermal Energy Conversion... Renewable, Endless Ocean Power

Presented by Dennis Cooper, OTEC program manager and Dr. Ted Johnson, business development

To help the Navy and the country meet its renewable energy goals, Lockheed Martin and its team members are working to produce an economically viable renewable energy source that exploits the temperature difference between warm surface water and deep cold water. The process is free of global warming emissions and does not require any external fuel source. Lockheed Martin will highlight its design for a large scale "pilot plant" that will serve as the prototype and validate technologies for small to large scale commercial sized Ocean Thermal Energy Conversion (OTEC) power plants.

Tuesday, May 4

09:30 a.m. - Media Availability - New Technologies Continue to Make the MH-60R the World's Most Advanced Operational Maritime Helicopter

Captain Dean Peters, MH-60 program manager, NAVAIR; George Barton, Lockheed Martin director Naval Helicopter Programs; Len Wengler, Sikorsky Helicopter VP

The U.S. Navy and industry will be available to discuss technology upgrades for the U.S. Navy's MH-60R, including the Joint Mission Planning System and periscope detection among other topics. Lockheed Martin and Sikorsky recently delivered the 56th mission-ready aircraft to the U.S. Navy and are actively marketing the aircraft internationally.

11:30 a.m. - K-MAX Media Availability-Unmanned Cargo Lift Capability Ready to Deploy

Dan Spoor, Rotary Wing vice president; Terry Fogarty, KAMAN general manager UAS Product Group

Team K-MAX is ready to begin modifying K-MAX aircraft for the U.S. Marine Corps' urgent need for unmanned cargo lift rotorcraft. The K-MAX UAS can deliver a larger sling load in a shorter period of time, to more locations, and to higher altitudes than any other rotary wing UAS. To expand its cargo delivery capabilities, Team K-MAX is

also flight testing cargo air drops as an alternative delivery mechanism.

2:30 p.m. - Lockheed Martin's Technology Collaboration Center - An Integral Part of Low-Risk CANES Pursuit

Presented by Dan Phelan, program manager, TCC-W

In March 2010, the U.S. Navy competitively awarded two initial system design and development contracts for its Consolidated Afloat Networks & Enterprise Services (CANES) program. Lockheed Martin will explain how its Technology Collaboration Center-West (TCC-W) is playing a critical role in the CANES program and how its collaboration with small businesses on emerging leading-edge and Open Architecture (OA) technologies is accelerating warfighting capabilities for the U.S. Navy.

Wednesday, May 5

11:30 a.m. - JAGM: The Right Weapon at the Right Time

Presented by Rick Edwards, vice president for Lockheed Martin Tactical Missiles/Combat Maneuver Systems and John Myers, vice president of Tactical Programs for Aerojet

Currently in competitive technology development, Lockheed Martin's Joint-Air-to-Ground Missile (JAGM) will be the next-generation air-to-ground missile for rotary-wing, fixed-wing and unmanned platforms. The missile will replace the HELLFIRE, Longbow, Airborne TOW and Maverick missiles for the Army, Navy and Marine Corps. This briefing will address recent testing accomplishments, as well as provide a look ahead at milestones that will culminate in a competitive down select later this year.

Headquartered in Bethesda, Md., Lockheed Martin is a global security company that employs about 136,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services. The Corporation reported 2009 sales of $45.2 billion.

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For additional information, visit our Web site: www.lockheedmartin.com/ms2/events/seaairspace.

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