NORTHROP GRUMMAN

Media Advisory

June 8, 2009

Northrop Grumman Announces Media Briefing Schedule for 2009 Paris Air Show

Northrop Grumman Corporation will participate in a series of media briefings during the 2009 Paris Air Show held at Le Bourget, France. The company will have a wide variety of its programs and capabilities on display including unmanned aerial vehicles, electronic warfare systems and its airborne early warning and control platforms.

Detailed information on each briefing is available from the listed media contact below. Requests for general information on Northrop Grumman and the company's overall activities should be directed to Ken Beedle, Director International Communications, Northrop Grumman, ken.beedle@euro.ngc.com ; +44 207 747 1910 (office) ; + 44 7787 174092 (mobile)

What: Northrop Grumman Media Briefings
When: See specific times below. All times local
Where: Northrop Grumman Corporation Media Center A420-421

Date	Topic	Speaker(s)	Media Contact
Mon. June 15, 9-10 a.m.	**Unmanned Systems** – Northrop Grumman is the leader in unmanned systems – in the air, on the ground, on the sea and under the sea – and will discuss new developments in its portfolio of programs	**Gene Fraser**, vice president and deputy, Strike and Surveillance Systems Division, Northrop Grumman Aerospace Systems	Nathan Drevna nathan.drevna@ngc.com (571) 286-8440
Mon. June 15, 10-11 a.m.	**F-35 Sensor Systems: The Worldwide Fighter** – The game-changing capabilities of the AN/APG-81 AESA and Distributed Aperture System will be featured in this briefing that will explore how the F-35's sensor capabilities benefit coalition interoperability	**Mark Gaertner**, director of Business Development, Aerospace Systems Division, Northrop Grumman Electronic Systems	Katie Lamb-Heinz katie.lamb@ngc.com (847) 815-0755
Mon. June 15, 11 a.m. – Noon	**U.S. Air Force Tanker Update** – KC-45 industrial team leader Northrop Grumman will provide a status update on the U.S. Air Force KC-135 tanker replacement program	**Paul Meyer**, sector vice president, Air Mobility Systems, Northrop Grumman Aerospace Systems	Nathan Drevna nathan.drevna@ngc.com (571) 286-8440
Mon. June 15, 1-2 p.m.	**STARLite: Advanced Radar Capability for UAVs** – A review of this breakthrough advanced radar capability now available in a less than 80-pound package for tactical unmanned and light fixed- and rotary-wing manned air vehicles	**Jack Pledger**, director of IRCM Business Development, Defensive Systems Division, Northrop Grumman Electronic Systems	Katie Lamb-Heinz katie.lamb@ngc.com (847) 815-0755
Tue. June 16, 9-10 a.m.	**Global Hawk Update** – Global Hawk recently logged its 30,000th flight hour of which more than 22,600 hours were flown in combat with 97 percent mission effectiveness, providing customers with real-time, persistent, reliable and flexible intelligence, surveillance and reconnaissance. This overview will cover these and other recent developments	**Ed Walby**, director, Business Development, High Altitude, Long-Endurance Systems, Northrop Grumman Aerospace Systems	Dianne Baumert-Moyik dianne.baumert-moyik@ngc.com (516) 754-2645

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Tue. June 16, 10-11 a.m.	**E-2D Advanced Hawkeye: Transformational AEW & BMC2** – A leader in Advanced Early Warning and Battle Management Command and Control, Northrop Grumman will update the status of the E-2D, which is currently being developed and fielded for the U.S. Navy. The briefing examines how this platform provides critical defense against future threats and new developments in the E-2D Advanced Hawkeye program	**Capt. Shane Gahagan**, program manager, PMA-231, U.S. Navy **Jerry Spruill**, director, AEW International Programs, Northrop Grumman Aerospace Systems	Dianne Baumert-Moyik dianne.baumert-moyik@ngc.com (516) 754-2645
Tue. June 16, 11 a.m. – Noon	**Banshee Electronic Warfare Systems** – How Northrop Grumman leads the way in providing custom electronic warfare solutions based upon digital, scalable, modular design which allows smooth retro and forward integration with other advanced sensors	**Mark Gaertner**, director of Business Development, Aerospace Systems Division, Northrop Grumman Electronic Systems	Katie Lamb-Heinz katie.lamb@ngc.com (847) 815-0755
Tue. June 16, 1-2 p.m.	**Fire Scout Overview & Program Update** – An update on the U.S. Navy's MQ-8B Fire Scout Vertical Takeoff and Landing Tactical UAV system, which has landed on the USS *McInerney* and is nearing Operational Evaluation and first deployment	**Mike Fuqua**, manager, Business Development, MQ-8B Fire Scout Program, Northrop Grumman Aerospace Systems	Nathan Drevna nathan.drevna@ngc.com (571) 286-8440
Wed. June 17, 9-10 a.m.	**Scalable Agile Beam Radar** – A look at how SABR changes the affordability and accessibility of AESA technology for customers seeking greater capability, without the cost of purchasing a fifth-generation fighter, and a program update	**Mark Gaertner**, director of Business Development, Aerospace Systems Division, Northrop Grumman Electronic Systems	Katie Lamb-Heinz katie.lamb@ngc.com (847) 815-0755
Wed. June 17, 10-11 a.m.	**Broad Area Maritime Surveillance Unmanned Aircraft System** – An update and overview of the U.S. Navy's BAMS UAS, an essential component of the Navy's integrated maritime patrol concept. This briefing will examine the various BAMS UAS missions including: large-scale combat operations, counterterrorism, homeland security and protection of maritime shipping	**Carl Johnson**, vice president of Programs – Broad Area Maritime Surveillance Unmanned Aircraft System program, Northrop Grumman Aerospace Systems	Dianne Baumert-Moyik dianne.baumert-moyik@ngc.com (516) 754-2645
Wed. June 17, 11 a.m. – Noon	**EO/IR: Taking It to the Next Level** – An overview of groundbreaking new developments in the non-traditional use of laser DIRCM aircraft protection including: growth of targeting pod capability, datalinks and situational awareness	**Jack Pledger**, director of IRCM Business Development, Defensive Systems Division, Northrop Grumman Electronic Systems	Katie Lamb-Heinz katie.lamb@ngc.com (847) 815-0755

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