



Northrop Grumman Announces Schedule of Media Briefings for 2007 Paris Air Show

May 22, 2007

When: June 18-20, 2007; All times local (UTC/GMT +2 hours)

Where: Le Bourget, France

RSVP: To individual media contact by close of business day prior to event

Northrop Grumman Corporation (NYSE: NOC) will present a series of media briefings during the 47th Paris Air Show in Le Bourget, France. The company will have a wide variety of its programs and capabilities on display including air refueling tankers, unmanned aerial systems, infrared countermeasures, advanced radars, U.K. AWACS fleet support and other key activities.

Detailed information on each briefing is available from the listed media contact. Requests for general information on Northrop Grumman and the company's overall activities at the Paris Air Show should be directed to Randy Belote, vice president, Corporate and International Communications, (+ 1 443) 994-1489, randy.belote@ngc.com. An electronic press kit detailing Northrop Grumman's Paris Air Show activities will be available online at <http://www.northropgrumman.com/paris2007>

Monday, June 18

Time/ Location	Topic	Presenter(s)	Media Contact
9:10-10 am	Unmanned Systems	George	Rene Freeland
Northrop Grumman Chalet	International	Guerra,	Office:
	Opportunities	deputy	(+ 1 858) 618-7606
	A rich history	integrated	Cell:
	of delivering	product	(+ 1 858) 232-2847
	more than	team	rene.freeland@ngc.com
	100,000 unmanned	leader,	
	aerial vehicles	Unmanned	
	over the past	Systems	
	60 years	Market	
	prepares	Segment,	
	Northrop Grumman	Northrop	
	for expanded	Grumman	
	international		
	opportunities		
10:10-11 am	E-2 Hawkeye - A	Capt.	Cynthia Curiel
Northrop Grumman Chalet	Fully Integrated	Thomas	Office:
	Solution for	Carroll,	(+ 1 858) 618-4355
	National Defense	U.S. Navy,	Cell:
	This will be a	and Jerry	(+ 1 858) 518-9722
	briefing on the	Spruill,	cynthia.curiel@ngc.com
	Hawkeye program	director,	
	and its	AEW&C	
	relevance in	Inter-	
	airborne early	national,	
	warning and	Northrop	
	control (AEW&C)	Grumman	
	and network-		
	centric		
	operations		

Monday, June 18 (continued)

Time/ Location	Topic	Presenter(s)	Media Contact
11:10-Noon	MQ-8B Fire Scout	Mike Fuqua, manager,	Rene Freeland Office:
Northrop	Updates on the MQ-8B Fire Scout Vertical	Fire Scout Business Development,	(+ 1 858) 618-7606 Cell:
Grumman	Takeoff and Landing UAV system including the successful first flight of the second generation MQ-8B and future plans for the most mature, reliable and maintainable tactical rotary wing UAV in the world	Northrop Grumman	(+ 1 858) 232-2847 rene.freeland@ngc.com
Chalet	Mine Countermeasures An integrated family of advanced airborne mine countermeasure systems being developed by Northrop Grumman (ALMDS, COBRA, RAMICS, and ASTAMIDS), coupled with information age principles, will impact operations and force structure for the United States and its allies in both conventional and irregular warfare	Dave Stafford, vice president, Maritime and Tactical Systems Integration, Northrop Grumman	
1 - 2 pm	Military and Commercial Applications of the Directional Infrared Countermeasures System (DIRCM)	Jack Pledger, director, Infrared Countermeasures Program, Business Development, Defensive Systems	Katie Lamb-Heinz (+ 1 847) 815-0755 katie.lamb@ngc.com
Northrop	This briefing will review the combat-proven AN/AAQ-24 (V),		
Grumman			
Chalet			

	the only laser-based DIRCM system in full production and saving lives in operational use today. The presentation will describe military and commercial applications of DIRCM technology. In addition, data and analysis from successful flight trials of the Apache Modular Aircraft Survivability Equipment pod DIRCM system by the Royal Netherlands Air Force will be released	Division, Northrop Grumman	

Tuesday, June 19

Time/ Location	Topic	Presenter(s)	Media Contact

9:10-10 am Northrop Grumman Chalet	RQ-4N UAS and the U.S. Navy's Broad Area Maritime Surveillance (BAMS) Program This briefing will focus on Northrop Grumman's solution and vision for the Navy's BAMS program. The RQ-4N Global Hawk Unmanned Aerial System (UAS) and associated systems to meet U.S. and international customer requirements will be discussed	Bob Mitchell, vice president, Special Projects, Northrop Grumman	Cynthia Curiel Office: (+ 1 858) 618-4355 Cell: (+ 1 858) 518-9722 cynthia.curiel@ngc.com

Tuesday, June 19 (continued)

Time/ Location	Topic	Presenter(s)	Media Contact
11 - Noon	Technical Services Overview: Mission Focused on Our Customers Around the World Representatives of Northrop Grumman's newest business sector discuss how Technical Services is expanding the company's presence in key markets, including logistics and sustainment, training and simulation, and base operations and maintenance	Dave Werkheiser, vice president and general manager, Life Cycle and Optimization and Engineering Group, Northrop Grumman	David Apt (+ 1 703) 713-4490 david.apt@ngc.com Bryan Culbert (+ 1 703) 505-5709 bryan.culbert@ngc.com
1:10 - 2 pm	Global Hawk/ High Altitude Long-Endurance (HALE) An update on the Global Hawk program, which has logged more than 10,000 combat hours with 95 percent mission effectiveness, providing customers with real time, persistent, reliable and flexible intelligence, surveillance and reconnaissance	Ed Walby, director, Global Hawk/HALE Business Development, Northrop Grumman	Rene Freeland Office: (+ 1 858) 618-7606 Cell: (+ 1 858) 232-2847 rene.freeland@ngc.com

Wednesday, June 20

Time/ Location	Topic	Presenter(s)	Media Contact
10-11 am	AESA Radars	Robert	Katie Lamb-Heinz

Northrop Grumman Chalet	Northrop Grumman	DeWeese,	(+ 1 847) 815-0755
	will discuss	director,	katie.lamb@ngc.com
	its world-class	Business	
	active	Development	
	electronically	and	
	scanned array	Marketing,	
	(AESAs)	Aerospace	
	technology and	Systems	
	its many	Division,	
	innovative uses	Northrop	

11 - Noon	U.K. AWACS	John R.	Ken Beedle
Northrop Grumman Chalet	Program	Parker,	44 (0) 207 747 1910
	management best	deputy	ken.beedle@euro.ngc.com
	practices lead	program	
	to cost	manager,	Bryan Culbert
	reductions and	U.K. AWACS,	(+ 1 703) 505-5709
	increased	Northrop	bryan.culbert@ngc.com
	aircraft	Grumman	
	availability		
	for the United		
	Kingdom		

Northrop Grumman Corporation is a \$30 billion global defense and technology company whose 122,000 employees provide innovative systems, products, and solutions in information & services, electronics, aerospace, and shipbuilding to government and commercial customers worldwide.

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Web site: <http://www.northropgrumman.com/paris2007>

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