NAGSMA General Manager, Jim Edge, and NAGSMO Chairman, Erling Wang announced that the Fuselage of the second NATO AGS UAV has been completed at Northrop-Grumman's plant at Moss

Point (Mississippi, USA). The fuselage already arrived to Palmdale, California in order to complete the production.

The AGS Core will be an integrated system consisting of an air segment and a ground segment and related support systems. The air segment consists of five Global Hawk Block 40 high-altitude, long-endurance UAVs. The UAVs will be equipped with a state-of-the-art, Multi-Platform Radar Technology



Insertion Program (MP-RTIP) ground surveillance radar sensor, as well as an extensive suite of line-of-sight and beyond-line-of-sight, long-range, wideband data links. The air segment will also contain the UAV flight control stations (AVMC2), which will be located at the AGS main operating base at



Sigonella Air Base, Italy. The ground segment will provide an interface between the AGS Core system and a wide range command. control. intelligence, surveillance and reconnaissance (C2ISR) systems to interconnect with and provide data to multiple deployed and nondeployed operational users, including reach-back facilities remote from the surveillance area. The ground segment component will consist of a number of ground/maritime stations in

configurations, such as mobile and transportable, which will provide data-link connectivity, surveillance, data-processing and exploitation capabilities via interfaces (interoperability) with NATO and national C2ISR systems.

More information available on the web:

http://www.nato.int/cps/en/natolive/topics_48892.htm?selectedLocale=enwww.nagsma.nato.int

NATO Air Ground Surveillance Management Agency Organization NAGSMA Executive Office NATO HQ - Building ZA Bd. Leopold III 1110 Brussels

 $Tel.: +32\ 2\ 707\ 1801\ or\ +32\ 2\ 707\ 1879$

Fax: +32 2 707 1862 eMail: nagsma@nagsma.nato.int NATO Air Ground Surveillance Management NAGSMO Secretariat NATO HQ – Building ZA Bd. Leopold III 1110 Brussels Tel.: +32 2 707 1806

Fax: +32 2 707 1862

 $eMail: nagsmo-bod_off_correspondence@nagsma.nato.int$