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Future missile system for Gripen

Defence and security company Saab has received an order from FMV (the Swedish Defence Materiel Administration) regarding the integration of the active radar-guided Beyond Visual Range (BVR) missile, Meteor. The order is worth MSEK 312 spread over four years.

The integration means that Meteor will be adapted to other Gripen systems, such as the radar and displays. The order includes test flights and test firing, as well as the integration of Meteor with support and maintenance systems such as simulators and planning computers. The Swedish Gripen C/D aircraft will also have a two-way datalink for communication between the aircraft and the missile once it has been fired.

"Meteor has substantially better performance than any other BVR missile existing today, which will obviously increase Gripen's ability to defend against other aircraft," says Lennart Sindahl, Head of business area Aeronautics within Saab. "The fact that Gripen is also being used internationally as an airborne platform in the development of Meteor shows that we have a technical level in Sweden that few other countries can match."

Gripen has been used since 2006 as the test aircraft for the development of Meteor. Multiple missiles have been fired from Gripen to date. This experience can now be utilised for a more cost-effective integration of Meteor with the Swedish Armed Forces' Gripen C/D.

The order mainly concerns Saab's operations in Linköping and to some extent Gothenburg.

Saab serves the global market with world-leading products, services and solutions ranging from military defence to civil security. Saab has operations and employees on all continents and constantly develops adapts and improves new technology to meet customers' changing needs.

Meteor has been designed to defeat current and future threats at beyond visual range, with an understanding performance that will totally redefine an aircraft's air combat capability. Meteor has the largest No Escape Zone of any air-to-air weapon, resulting in a long stand-off range and high kill probability that ensures air superiority and pilot survivability. The programme is on schedule to deliver the first production deliveries in 2012 and is the result of a successful six-nation European collaboration, in which Saab Dynamics of Sweden is a partner of the prime contractor, MBDA.

The Gripen is the first of the new generation fighter aircraft to enter service and the first to be used for firing Meteor, the high-tech beyond visual range missiles of the future. Using the



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latest available technology it is capable of performing an extensive range of air-to-air and air-to-surface operational missions and employing the latest weapons. Gripen, designed to meet the demands of current and future threats, is in service with the Swedish, Czech Republic, Hungarian and South African Air Forces and has also been ordered by the Royal Thai Air Force. The UK Empire Test Pilots´ School (ETPS) is also operating Gripen as its advanced fast jet platform for test pilots world wide.

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Images of Gripen and Meteor can be found in the Saab Image Base at www.saabgroup.com.

The information is that which Saab AB is required to declare by the Securities Business Act and/or the Financial instruments Trading Act. The information was submitted for publication on 8 September at 10.15.