RAF Aeromedical Evacuation team deploys with A400M Atlas on Ex Mobility Guardian

RAF Aeromedical□

Evacuation team deploys with A400M Atlas on Ex Mobility Guardian

A Royal Air Force Aeromedical Evacuation team has deployed on exercise with A400M Atlas for the first time.

The medics from Tactical Medical Wing (TMW) and three RAF
Reserve squadrons are in the US to participate in Mobility Guardian, the
largest exercise of its type involving over 50 transport and air-refuelling
aircraft, paratroopers, Force Protection and Aeromed personnel.

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focus for the aeromedical part of this exercise is to simulate the evacuation□

in a war torn environment.

"We're doing that by working closely with other aeromedical teams from other countries. We're mixing those teams to understand what qualifications, capabilities and skill sets are required in order to function

on various aircraft from other countries and that combination of doctor, $\texttt{nurse} \ensuremath{\square}$

and medical teams."

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The scale of the exercise has enabled a medical evacuation process which replicates closely what the RAF personnel have experienced previously on coalition operations. Two separate patient preparation areas have

"We receive hand over of those casualties and evacuate them□ back" explained Flt Lt Fitzgerald. "We sometimes simulate an intra-theatre□ transfer which involves a 40 minute flight, or when we have a C-CAST on board,□

which is the critical care aspect of our aeromedical team, we simulate the $3\text{-}4\Pi$

hour evacuation as if we were for example returning patients to Birmingham."



The UK Aeromedical Team on the exercise have brought Flight□ Nurses who are emergency qualified, including four Reservists from three□ different squadrons.

The A400M, which can carry up to 66 stretcher patients, was recently used for the first time on a real aeromed mission for operational reasons. Mobility Guardian is however the first time it has been used on exercise in the role.

Flt Lt Fitzgerald: "All the personnel we have brought with us have never flown A400 previously so this is new for us. It's a new capability, we can carry up to 66 stretchers on board the A400 which is our aircraft for the future."

Editor: Wg Cdr Dylan Eklund

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RAF trains alongside Royal Navy over the Black Sea

ROYAL AIR FORCE TRAINS ALONGSIDE ROYAL NAVY OVER THE $\!\!\!\!\!\!\square$ BLACK SEA

Typhoon∏

destroyer which is leading the Standing NATO Maritime Group 2 in the Black Sea.

The Four□

controlling air defence and anti-surface warfare. During the exercise the ship's crew had the∏

and at the same time practice launching an air attack on other surface ships.

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HMS□

Duncan's Senior Warfare Officer Lt Cdr Michael Waters said: "Opportunities for□

Type 45 to work with the RAF Typhoons are few and far between, even in the UK. $\!\sqcap$

The chance to operate with 135 EAW, and for HMS Duncan to control live aircraft□

in the execution of both Air-Air and Air-Surface missions was invaluable and proved our interoperability while both were tasked to NATO in the Black Sea."

Flight∏

Lieutenant Brett Fusco, from 3(F) Squadron, co-ordinated 135 EAW's participation □

and who flew during the exercise explained what happened. He said: "There were∏

two elements, their fighter controllers on board practiced controlling us against an air threat while one of us was acting as the threat and two of us were on Combat Air Patrol protecting the ship.

"The other□

element was conducting Anti Surface Forces Air Operations (ASFAOs) using the fourth∏

jet. For Duncan it was a chance for them to concurrently have different□ elements of their crew defending against an air threat whilst controlling an anti-surface□ operation."

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Following the □

conclusion of the exercise there was an opportunity for an exchange with 18 $\mbox{RAF}\square$

personnel visiting HMS Duncan for a tour of the ship and 15 RN personnel being $\hspace{-0.5cm}\square$

hosted at MK Air base.

Flt Lt Gemma□

their lifestyle compares to ours was eye-opening. We saw everything from their helicopter, the operations centre to the bridge and the weapons systems." □

She reflected on the similarities of □

operations, adding: "They are also on NATO ops. It was interesting to see $\mathsf{how} \sqcap$

they conduct theirs working with different nations, liaising with host

nations∏

and how everything fits together as a NATO package."

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Petty[]

Officer Tim Rumble, from HMS Duncan said: "It was great to have the□ opportunity to visit an Expeditionary Air Wing deployed with NATO and offered a□

fascinating insight into the way our RAF colleagues operate. I particularly enjoyed⊓

seeing the aircraft up close as well as the unique facilities at MK Airbase."

The RAF has deployed 135 Expeditionary□

Air Wing, from RAF Leeming with four Typhoon aircraft, from RAF Coningsby, to□

enhance air policing. At the same time the Portsmouth-based Type 45 Destroyer, □

Group 2, providing reassurance and deterrence in the Black Sea, as well as commanding NATO's counter migration activity in the Aegean.

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RAF Force Protection leads on security on Exercise Mobility Guardian

RAF Force Protection leads on security on Exercise Mobility□ Guardian

Royal Air Force personnel are□

playing a leading role in providing security on Mobility Guardian, a large $\operatorname{air} \sqcap$

mobility exercise in the United States involving 3000 personnel from 24 countries.

At a remote austere airfield a Force∏

Protection team led by the RAF are protecting the transport aircraft and personnel conducting humanitarian relief operations to ensure aid reaches those

in need.

In the opening days of the exercise□

the US Army's 82^{nd} Airborne Division conducted a mass parachute drop to seize the airfield. Once secured, responsibility for the establishment and

operation of the airfield passed to the Contingency Response Group (CRG).

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The force protection for the CRG is□

being provided by 4 Force Protection Wing Headquarters, No. 2 Squadron RAF Regiment, 1 Tactical Police Squadron and 2624 Squadron, RAuxAF Regiment together with personnel from the Royal Australian Air Force, Belgian Air Component and US Air Force.

As military vehicles of all shapes and sizes□

are loaded and offloaded in quick time from a row of huge transport aircraft, \sqcap

the Force Protection team kept a watchful eye on potential threats to the transporters and their crews in temperatures exceeding 40°C.

The∏

Force Protection Component Commander is Squadron Leader Steve Turner, $Officer \sqcap$

Commanding No. 2 Squadron RAF Regiment. He said: "Our role is to provide force⊓

the operating areas here at Moses Lake, the other is enabling certain air mobility operations that conduct land away tasks from here.

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"It's□

a very valuable exercise, it's been a real learning process for everyone involved. Since we got here the integration has been fantastic, the attitude towards interoperability and flexibility has helped resolve any sticking points

which have arisen."

0ne∏

training serial was observed by Group Captain Dave Tait, the Station Commander□

of RAF Honington. He said: "You really can't beat working alongside the aircraft, the aircrew, the technicians, the movers and our international partners with whom we'll be operating alongside on the day in a real time live □

flying environment. It's absolutely□ fantastic training value."

The□

scenario observed by Gp Capt Tait saw an Air Mobility Protection Team comprising of RAF and Belgian personnel having to keep a crowd of civilians away from an RAF A400M Atlas. Tact and diplomacy was required to ensure the aircraft remained secure and could complete its mission unhindered.

Gp∏

Capt Tait: The variety of scenarios enable us to trial new tactics techniques∏

and procedures (TTP), and it's quite interesting to work with the Belgians $\mbox{who}\square$

allowed us to refine our TTPs and they learn from us as well."

Editor: Wg□ Cdr Eklund

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RAF Sentinel aircraft returns from the Middle East

RAF Sentinel aircraft returns from the Middle East.

A Royal Air Force Sentinel R1 aircraft based
at RAF Waddington, was today welcomed back following the latest successful
mission supporting the coalition in the fight against Daesh in the Middle
East.

The 5 (Army Cooperation) Squadron aircraft landed today after eight weeks away where the crew have been supporting coalition operations by supplying information that ensures the strikes carried out by the RAF and other coalition aircraft are accurate.

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Wing Commander Chris Melville the□ officer commanding 5 Squadron said: "This has been a highly successful deployment by□

added: "It is always difficult to recognise the work of my Squadron due to

the sensitive[]
nature of it, but today is an opportunity to publically congratulate them on a[]
job well done."

During this tour the Iraqi Security□

forces, together with their coalition allies in the air and on the ground, $\mathtt{have} \square$

successfully recaptured the Iraqi city of Mosul with the 5 Squadron Sentinel playing⊓

an important part in the gathering of information to support the ground campaign.

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The Sentinel crew used the aircraft's powerful radar to identify and track numerous targets over great distances, passing the information in near real time to friendly forces. The information gathered was also used by intelligence specialists to conduct in-depth forensic analysis of the data to generate intelligence products that are passed to commanders and decision makers enabling them to plan future operations.

Today's returning Sentinel aircraft has \(\) been deployed in support of operations for two months and during that time was \(\) airborne for 235 hours, or the equivalent of nearly 10 days, with the typical \(\) sortie lasting for ten hours. During \(\) this time the aircraft flew approximately 4200 miles.

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Squadron Leader Tom a member of the crew said, 'We are very proud of the work that we collectively do as a Squadron here. It gives the crews immense satisfaction to see the end product of their efforts and the effect of this on current operations.'

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RAF Typhoons test NATO ground based

air defence capability

ROYAL AIR FORCE TYPHOONS TEST NATO GROUND BASED AIR DEFENCE CAPABILITY

Royal∏

based systems to defend the skies.

 $RAF \sqcap$

partnership with Romania. However there □

are other dimensions to securing the skies above NATO and the RAF has been playing its part with training sorties to help the UK, Romanian and US forces deployed □

on Exercise Tobruq Legacy at Capu Midia firing range near Constanta.

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In the□

work up before live firing exercises one of the Typhoon pilots from 3(F) squadron said: "We gave them two targets today. We came at them from different

evasive turns to test them to their maximum ability."

He□

added: "It's not an opportunity they are going to get very often to get to $\mathsf{try} \sqcap$

and track and target a Typhoon. It's a□ good opportunity to work across the nations."

Exercise□

Tobruq Legacy is an NATO exercise involving 2200 personnel and over 800□ vehicles in Lithuania, Romania and the Czech Republic. The purpose is to improve□

the level of interoperability of multinational Surface-Based Air and Missile□ Defence systems forces.

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3(F)∏

Squadron from Coningsby in Lincolnshire is deployed to Mihail Kogalniceanu air∏

base near Constanta in Eastern Romania as part of the RAF's 135 ${\tt Expeditionary} {\color{red} \square}$

Air Wing on a NATO mission to enhance Air Policing over Romania.

Enhanced□

members how NATO provides the cornerstone of collective defence.

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