

## News story: Gold award for DIO's commitment to safety

The Defence Infrastructure Organisation (DIO) was recognised recently for its commitment to accident and ill health prevention with the highly prestigious Royal Society for the Prevention of Accidents (RoSPA) Gold Achievement Award.

DIO's Chief Operating Officer, Geoff Robson attended the awards ceremony held at the Birmingham Hilton Hotel on 12 July 2017, to accept the highly prestigious award on behalf of DIO.

RoSPA achievement awards are a highly regarded and sought after business accolade. The scheme is open to businesses and organisations of all types and sizes from across the UK and overseas. Judges consider entrants' occupational health and safety management systems, including practices such as leadership, active performance monitoring and workforce involvement.

To satisfy the strict criteria for the RoSPA Gold Award, DIO was required to provide evidence of a very high level of safety performance, demonstrating well developed occupational health and safety management systems and culture, outstanding control of risk and very low levels of error, harm and loss. In addition, we were required to demonstrate continued and improving performance over the past 5 years.

In accepting the award Geoff Robson said:

It is a great honour to accept this award on behalf of DIO based on evidence of working practices across our whole organisation. Putting safety first is our primary value, and what better evidence of our organisation honouring that commitment than receiving such a prestigious award. Moreover, it demonstrates to those visiting, working or living on the defence estate our commitment to their safety.

The entry was coordinated by Clare Read, Head of Regional Health and Safety Support Team who said:

We are extremely proud of our health and safety achievements and the very real improvements in safety performance across the organisation as evidenced in our award submission. To attain our target of a Gold Award is a fantastic achievement, which places DIO in the health and safety "premier league" and reflects the hard work put into developing and improving our Safety Management System. We look forward to reviewing the RoSPA award panel feedback and will be seeking ways to further develop and improve our process and procedures.

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## [News story: UK extends training of Ukrainian Armed Forces](#)

The Defence Secretary Sir Michael Fallon has confirmed this will provide Ukrainian personnel with enhanced skills to protect themselves against these threats – a key cause of injuries and fatalities – now and into the future in the Donbas.

Since the beginning of the Donbas conflict in March 2014, 2,700 Ukrainian servicemen have been killed and a further 10,000 injured. 128 UAF have been killed this year alone.

Defence Secretary Sir Michael Fallon said:

We continue to stand side by side with our Ukrainian friends in the face of Russian belligerence and aggression. This training, defensive in nature, will help protect Ukrainian troops against the threats that they face on a daily basis. By stepping up our training programmes we are sending a clear message that we support the people of Ukraine and are firmly committed to its sovereignty, independence and territorial integrity.

Last week, Sir Michael also announced that the UK has directly trained over 5,000 members of Ukraine's Armed Forces in 14 locations away from the Donbas.

Since 2015, over 1,300 British personnel have been deployed in support of Operation ORBITAL. Drawing from eleven different regiments, including two squadrons of reservists, they have been training the Ukrainian Armed Forces in a number of skills such as the identification of mines and IEDs, medical care and logistics. Last year, Sir Michael confirmed that the training mission will continue until at least early 2018.

The new training elements confirmed today will be rolled out later this year.

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## [News story: Royal Navy and Royal Marines train alongside partner naval](#)

## forces

Around 60 Royal Navy and Royal Marines personnel exercised with their counterparts from other countries during the five-month annual French naval deployment to the Indian Ocean and Far East, including the first ever four-part maritime exercise involving France, Japan, the UK and US.

The two-staged exercise named Forager Deux and Arc 17 took place in the sea and in the skies near to Japan, Guam, and Tinian, with the purpose of enhancing joint operating between the UK and international partners and deepening Defence cooperation.

In addition to UK maritime personnel, the exercise also included two Royal Navy Merlin Mk3 helicopters from the UK's Commando Helicopter Force, which as part of a week-long practice assault moved 330 French, Japanese and American troops to and from Tinian.

UK forces have been on board French assault ship FS Mistral since March as part of the Jeanne d'Arc 2017 French task group, which has visited Singapore, Sri Lanka, Japan, Guam, Australia and Vietnam.

Minister of State for the Armed Forces Mark Lancaster said:

Working shoulder-to-shoulder with French forces, as well as personnel from other partners' navies, shows the flexibility of our world class Armed Forces.

The Royal Navy and Royal Marines play an important role carrying out Britain's commitment to international maritime security, as well as protecting our own shores.

Several instalments of training and Defence Engagement have taken place as part of this deployment.

This week, UK personnel worked alongside French and Egyptian armed forces when the Jeanne D'Arc task group arrived in Egypt to take part in Exercise Cleopatra. The cross-decking exercise, which saw UK Merlins land on the Egyptian warship ENS Nasser, was the latest in a series of multilateral amphibious exercises that the UK has taken part in throughout the five month deployment.

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**[News story: Defence Secretary](#)**

# announces £120m investment in UK air power

*Updated:* Updated.

The deals will sustain 330 British jobs and help the RAF to continue to perform at its best by improving training for fast jet pilots and making sure the Hercules C-130J aircraft can continue to support the UK's Armed Forces around the world.

The Defence Secretary Sir Michael Fallon, said:

These contracts demonstrate our commitment to supporting the UK's air power, through maintaining battle proven aircraft and training the next generation of fast jet pilots.

This substantial investment will ensure our Air Force can continue to perform at its very best. Backed by our rising defence budget and £178 billion equipment plan, these contracts will sustain high skilled jobs in Britain and > ensure that our Armed Forces have the best equipment and training available to keep the UK safe.

The first contract, worth £110 million, is with British company Marshall Aerospace and Defence Group. It will replace the centre wing box for the RAF's Hercules C-130J aircraft and will sustain 330 jobs in Cambridge, contributing to the 5,100 UK jobs Marshall already support in the region.

This replacement will extend the Hercules C-130J aircraft's out of service date to 2035, making sure this essential aircraft can continue to transport personnel and equipment around the world, having previously supported defence and humanitarian relief efforts in Iraq, Nepal and South Sudan.

The MOD has also signed a £9.5 million contract with QinetiQ to provide Typhoon pilots with the latest cockpit technology to prepare them for front line combat.

With the nature of global conflict ever evolving, it's vital that the Armed Forces are trained effectively to deal with a variety of scenarios. This technical update will give Typhoon crews based at RAF Lossiemouth and RAF Coningsby the ability to link to the Air Battlespace Training Centre at RAF Waddington and undertake 10 weeks of simulated battle training a year in the latest cockpit and simulated training technology.

The trainee aircrew will be exposed to state-of-the-art, simulated battlefield situations and the training facilitators can develop scenarios,

provide mission management support and post mission debriefs, ensuring the crews will be best prepared for deployment.

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## [Press release: Defence Minister opens £3M Cyber Security Centre in Gloucester](#)

The new 'Cyber Works' centre, is designed to tackle the complex cyber threats the UK faces. It will create 90 high tech jobs in Gloucester and enable Lockheed Martin to work closely with its UK partners to share knowledge, research and deliver cutting edge capabilities.

Minister for Defence Procurement Harriett Baldwin said:

With our £1.9 billion National Cyber Security Strategy, Britain is a world leader in the field and the opening of today's cutting-edge centre is a great example of how partnerships with industry are at the heart of that strategy. Together we are developing solutions to national security risks.

We are already leading in NATO with support to offensive and defensive operations in the fight against Daesh and complex cyber threats, and I'm also delighted that this centre will further boost the UK's cyber capabilities.

The Government is investing £1.9 billion in cyber security as part of its five-year National Cyber Security Strategy to create a UK which is secure and resilient to cyber threats and prosperous and confident in the digital world.

A key part of that strategy is partnerships with industry, with £10 million being invested in a new Cyber Innovation Fund to give start-ups the boost and partners they need, while the £6.5 million CyberInvest Scheme is building a community of industry, government, and academics to support cutting-edge research and build UK security in cyber space.

The 'Cyber Works' centre will support Lockheed Martin's contribution to CyberInvest, while the company has also signed up to the Government's CyberFirst scheme which will boost UK skills by inspiring and supporting young people considering roles in cyber security and intelligence.

With National Offensive Cyber Planning allowing the UK to integrate cyber into all of its military operations, defence plays a key role in the UK's cyber security strategy. Offensive cyber is being routinely used in the war

against Daesh, not only in Iraq but also in the campaign to liberate Raqqa and other towns on the Euphrates.

In Defence, the £800 million Innovation Initiative has already boosted investment in UK research and business, with multi-million pound competitions to develop artificial intelligence and automated systems.

In January, the MOD will open a dedicated state-of-the-art Defence Cyber School at Shrivenham, bringing together all our military joint cyber training into one place. And the Defence Secretary recently announced a major reorganisation of the Army's Royal Signals Corp and Intelligence Corp to equip them to fight the information battles of the 21st Century.

The MOD also has a key role to play in contributing to a culture of resilience. That's why we set up the Defence Cyber Partnership Programme (DCPP) to ensure that its industrial partners protect themselves and meet robust cyber security standards.