

[News story: War Pension Scheme payments increases from April 2017](#)

Updated: Correct timescale for receiving pension letter included.

The new rates of pensions and allowances payable under the War Pension Scheme from 10 April 2017 have now been announced and are [available here](#).

The rates have been increased by 1%, in line with the September 2016 Consumer Prices Index figure.

Those currently getting a War Pension or War Widows(er)'s Pension will receive a letter confirming their new pension details between 13 March 2017 and 15 July 17.

Please note if you are a local authority or council office, please be aware of the timescales above, the letter confirms a breakdown of the pension and the new rates. This is a system generated letter.

For more information on the War Pension Scheme and other compensation payable for injuries, illnesses or disablement related to service, please see www.gov.uk/claim-for-injury-received-while-serving.

[News story: MOD builds links with SMEs in North East](#)

The North East makes a key contribution to the UK's defence. A&P Tyneside delivered blocks used in the innovative modular construction of the Royal Navy's new Queen Elizabeth Class Carriers, which are being constructed in Rosyth; as well as manufacturing key parts for the Astute nuclear submarine programme in their shipyard at Hebburn, sustaining jobs and bringing work worth some £7 million to the region.

Today's event took place at Pearson Engineering's cutting-edge Armstrong Works. Alongside eight other defence companies based in the north and north east, Pearson Engineering is part of the extensive UK supply chain for the Ajax Armoured Fighting Vehicle programme, the biggest order of armour for the British Army in a generation. Ajax has substantially better firepower, mobility and protection than any of its peers worldwide. The Army will take delivery of the first production vehicles in 2017.

Partnerships between Defence and North East industry over the last year include:

- BAE Systems Global Combat Systems' construction and support of the Royal Engineers' Terrier armoured combat engineer vehicle.
- Cook Defence Systems Ltd's construction of armoured vehicle tracks and support.
- UK Docks Marine Services North Ltd's support for the UK's maritime capability across the world.

As the Ministry of Defence (MOD) is aiming to increase the share of its contracts with SMEs from 19% to 25%, the Minister led discussions with 12 companies in the Northern Defence Industries trade group (NDI) on how Defence and businesses of all sizes can work together. In particular, they looked at how to grow exports, drive innovation and support the UK supply chain.

Minister for Defence Procurement Harriett Baldwin said:

The North East makes an important contribution to our national security and economy. From the Ajax armoured vehicle to our new carriers, the companies I've met are delivering the equipment and services our Armed Forces need to keep Britain safe.

Here in Newcastle today, we looked at how the businesses based here can help make Britain one of the most innovative, most prosperous countries globally, for an economy that works for everyone.

The Minister's SME roundtable was hosted at Pearson Engineering's cutting-edge Armstrong Works in Newcastle-Upon-Tyne. The Works, which reopened in 2015 following a £20 million refurbishment. It is a great example of the invaluable role that northern Small and Medium-sized Enterprises (SMEs) are playing in the Defence supply chain.

Managing Director of Pearson Engineering and Chairman of NDI, Craig Priddy said:

It has been a pleasure to welcome the Minister for Defence Procurement to Pearson Engineering today, particularly at a time when the MOD is in the process of renewing its industrial policy.

NDI's member companies make an enormous contribution to the capabilities of our armed forces and it is reassuring that the Department is taking the time to consider the views of the UK defence community right across the supply chain as it formulates its future intentions in this regard.

Andy Collier, NDI Director, said that:

This has been a great opportunity for MOD to engage further with the UK supply chain.

This sort of engagement is crucial to ensure that MOD can establish the means through which we, as an industry, can work ever more closely with the Department in the best interests of the UK economy.

[News story: MOD builds links with SMEs in North East](#)

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[Press release: Suez to pay £505,000 for pollution at Cornwall's largest](#)

landfill

The waste company, Suez Recycling and Recovery UK Limited, has been ordered to pay more than £500,000 in fines and costs for a series of offences at Connon Bridge landfill site near Liskeard.

In 2012 the Environment Agency became increasingly concerned at Suez's management of leachate (contaminated water) at the site. Heavy rain caused leachate levels to rise rapidly beyond limits specified by the site's environmental permit.

In January 2013, following reports from members of the public, Environment Agency officers visited the site and found two nearby watercourses, the Widowpath and Connon Streams, smothered in sewage fungus for a distance of approximately 4km. Sewage fungus is a sign of organic pollution.

Local residents started complaining of unpleasant odours caused by inadequately controlled emissions of landfill gas at Connon Bridge. It was apparent the site operator was struggling to regain control of the landfill. Investigations by the Environment Agency found that there had been spillages of leachate onto uncontained areas of the site. Surface water had been contaminated by leachate, and leachate had compromised water quality in a groundwater drainage culvert beneath the site.

Suez resorted to unauthorised methods of disposal in an attempt to remove large volumes of contaminated surface water from the site, pumping it onto adjacent fields.

Contaminated surface water was pumped onto nearby fields

The Environment Agency started monitoring the impact of the leachate spillages on the Widowpath and Connon Bridge Streams and concluded it was the worst outbreak of sewage fungus in the area for 20 years.

Investigators also became increasingly aware of the impact of odour pollution from the landfill site on the surrounding community. As the odour problem worsened, evidence was collected from people's homes.

Simon Harry, of the Environment Agency, said:

People living close to Connon Bridge landfill will not have forgotten the appalling odours that emanated from this site in 2013. The negligent failings of the landfill operator resulted in pollution both by odour and to local watercourses. The judge in this case acknowledged, in particular, the distress caused to the local community by the odour.

Officers found that uncapped areas of the landfill contributed to the release of foul odour

Mr Harry paid tribute to local residents for their 'forbearance' and said:

We take pollution incidents very seriously and this case should send a strong message to all industrial operators of the potential consequences of failing to take adequate steps to protect the environment.

At a sentencing hearing at Truro Crown Court on Friday, 3 February 2017, Suez Recycling and Recovery UK Limited was fined £180,000 and ordered to pay £325,000 costs after pleading guilty to 6 offences under the Environmental Permitting (England and Wales) Regulations 2010 including failure to comply with leachate level limits specified by an environmental permit, allowing leachate to overflow from a leachate extraction point, unauthorised emissions of contaminated water, failure to comply with water quality emission limits, failing to notify the Environment Agency and causing odour pollution.

The sentencing hearing marked the end of a lengthy and complex investigation lasting 4 years. The costs awarded by the court reflected the work that went into investigating and prosecuting this complicated technical case.

Note

At the time of the offences, the defendant was known as SITA UK Limited. The company now trades as Suez Recycling and Recovery UK Limited.

[News story: Women in innovation: female start-ups get inspired](#)

Around 200 female entrepreneurs attended Innovate UK's networking event on 8 February 2017. The event was designed to help the women – who all applied to our [Women in Innovation competition](#) – to turn their ideas into successful businesses.

Delegates were able to practice pitching their ideas, get advice from innovation experts and network with peers and business leaders. There was also a question and answer session with Innovate UK ambassador Claire Williams, the Deputy Team Principal of Williams F1.

Claire Williams, Deputy Team Principal of Williams F1, answers questions from delegates.

Dr Ruth McKernan, Chief Executive of Innovate UK said:

We want to inspire the next generation of UK entrepreneurs. Every

growing business benefits from a mentor to show them the way. It's especially important that we do this for people from a diverse range of backgrounds who haven't traditionally participated in Innovate UK competitions but who would greatly benefit from our support.

Events like this help give aspiring innovators the tools they need to succeed, whether they're looking for funding to carry out a feasibility study or want the support of an established partner to take their solution to market.

This was the first women-only Innovate UK competition and is part of our new [infocus initiative](#) to encourage diversity in innovation. It followed research that [just 1 in 7 Innovate UK funding applications came from women](#).

The wider economic impact of addressing the gender imbalance is significant. Research suggests that if participation is increased to the same levels as men, women-led SMEs could potentially contribute an incremental £180 billion gross value added (GVA) to the UK by 2025.

Female entrepreneurs listen to inspiring speeches.

We continue to work with the 15 competition winners, who each received £50,000 as well as a package of tailored support and business mentoring.