

Press release: Green light for North Tyneside sea defence scheme

A revised scheme to strengthen and safeguard sea defences – which has saved more than £1m of public money – has been given the go-ahead.

North Tyneside Council's Planning Committee has approved proposals for the sea defence scheme at the Central Lower Promenade in Whitley Bay, which will protect homes, businesses and the surrounding area.

It means vital work can now get underway to refurbish the structure, which is around 100 years old and is reaching the end of its serviceable life.

Elected Mayor Norma Redfearn said:

This is yet more great news for Whitley Bay. The Central Lower Promenade really needs important structural work to be carried out and the general appearance of the area is in need of improvement.

The scheme promises to achieve just that by strengthening and safeguarding sea defences and giving this stretch of the coastline a major boost. It will also save a significant amount of public money and takes into account ideas and suggestions raised by residents.

The revised scheme, which has received strong public support, involves building a new rear wall and strengthening the existing sea wall on the lower promenade.

It was drawn up after the Mayor decided the original plans and proposed price was unacceptable and a value for money exercise was carried out, which has resulted in savings of more than £1m.

It has also allowed the opportunity to include some suggestions from residents.

The project, which is being funded jointly by the council and partners Northumbrian Water and the Environment Agency, will be carried out in partnership with Hartlepool Borough Council.

An open space will be created on the lower walkway with new seating, providing a great opportunity for leisure activities and events.

The design also incorporates a commercial opportunity for 'pop-up' style stalls/units on the lower promenade.

The wide upper footway will be refurbished and enhanced while the design also includes the Mayor's commitment to replacing the balustrades.

The work, which is due to be complete in winter 2017, will complement the improvements being made to the Northern Promenade.

The Central Lower Promenade scheme is part of the council's £36m Seafront Master Plan, which aims to breathe new life into the coast between Cullercoats Bay and St Mary's Island.

As part of the Master Plan, restoration work to return the Spanish City Dome to its former glory is continuing apace, a new Premier Inn is nearing completion next door, improvement work – including new surfacing and seating – is taking place along the Northern Promenade, efforts are underway to secure funding to refurbish St Mary's Lighthouse and a number of private sector schemes are also underway.

Press release: 8 anglers face combined fines of over £5,600 for fishing illegally in Staffordshire

On 20 February 2017, North Staffordshire Justice Centre Magistrates' Court issued a total of £5,680 in fines to 8 anglers caught fishing illegally last summer.

All 8 anglers were caught fishing without a rod licence by Environment Agency officers out on regular patrols, and with an annual rod licence costing £27, these anglers have really been left out of pocket.

Matthew Bamford of Werrington Road in Stoke on Trent, Ricky Fisher of Millfield Road in Walsall, Mark Francis of Sefton Park Road in Liverpool, Robbie Johnson of High Street in Laurencekirk, Carl Johnson of Cowlshaw Way in Rugeley, Anthony Leese of Dawlish Drive in Stoke on Trent, Blain Pickering of Community Drive in Stoke on Trent, and Richie Wilkes of Nash Peake Street in Stoke on Trent, were all found guilty under Section 27(1)(a) of the Salmon and Freshwater Fisheries Act 1975.

Magistrates heard that on 3 separate days last June and July, Environment Agency enforcement officers found these anglers fishing without a rod licence at pools in Stoke on Trent, Rugeley, Eccleshall and Penkridge.

Andrew Eardley from the Environment Agency said:

The majority of anglers fish legally and purchase a rod licence. With an annual licence costing £27 it seems ridiculous that anglers risk a significant fine like these we've seen here.

The minority of anglers that fail to buy a rod licence are cheating their fellow anglers and the future of the sport. Rod licence cheats risk a criminal conviction, a significant fine and could lose their fishing equipment.

Money from rod licence sales is invested in England's fisheries and is used to fund a wide range of projects to improve facilities for anglers including protecting stocks from illegal fishing, pollution and disease; restoring fish stocks through re-stocking; eradicating invasive species; and fish habitat improvements. Rod licence money is also used to fund the Angling Trust to provide information about fishing and to encourage participation in the sport.

You need a valid Environment Agency Rod Licence if you are aged 12 or over and fish for salmon, trout, freshwater fish, smelt or eel in England.

Anyone witnessing illegal fishing incidents in progress can report it directly to the Environment Agency incident hotline on 0800 80 70 60. Information on illegal fishing and environmental crime can also be reported anonymously to Crime stoppers on 0800 555 111.

Press release: Shoreham flood scheme enters next phase

A major flood defence scheme that will significantly reduce flood risk to over 2,300 properties in Shoreham and East Lancing has taken a step towards completion this week, with piling works at 2 of the project's 10 phases now finished.

The huge jack-up barge, that has been working to install one of the new tidal flood defence piled walls in the town centre since November, will leave the site next week having completed its phase of the work.

Of the planned 10 construction phases, 3 have been worked on since the project started in October 2016, and work so far has been progressing well. The scheme will significantly improve the current ageing flood defences, and when the whole project is complete, in 2018, it will reduce the tidal flood risk to thousands of homes and a significant number of commercial properties in the area. It will also protect important local infrastructure such as the road network, railway line and Shoreham Airport.

Russell Long, Flood Team Leader at the Environment Agency, said:

Work on the scheme is progressing well, and further phases of work

are set to begin later in the year. We are aware of the impact that the development of these schemes can have on local communities, and we thank the residents of Shoreham for their understanding during the works.

The Adur Ferry Bridge will need to be closed for a few hours when the jack-up barge leaves Shoreham next week (week commencing 27 February), and shuttle buses will be provided during this time. Exact timings of this operation will depend on weather and site conditions, and we will do all we can to keep the community informed of our plans. I'd encourage residents to monitor [@EnvAgencySE](#) on Twitter, go to www.shorehamadurtidalwalls.co.uk, or visit the project's visitor centre to find out more.

The Shoreham scheme's dedicated project visitor centre is located at Beach Green Car Park, Shoreham-by-Sea, and is open between midday and 5pm on weekdays.

For further information, you can view the webpage [Shoreham Adur Tidal Walls Scheme](#) or you can call 03708 506506. You can also request information by email at shorehamwestbank@ea.gov.uk or by writing to

SSD Enquiries

Environment Agency

Guildbourne House

Chatsworth Road

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Notes:

The visitor centre may be closed during scheduled visits from schools and interest groups.

For all media enquiries please call 0800 141 2743.

[Press release: Environment Agency](#)

receives applications for Palmers Wood oilfield

The Environment Agency has received 2 applications for environmental permits at the Palmers Wood oil and gas site.

These applications have been submitted by the site operator to bring the site into line with the current regulations for conventional oil and gas sites. This is part of the Environment Agency's review of all oil and gas permits granted prior to October 2013.

In deciding whether or not to issue the permits, the Environment Agency will take into account all relevant considerations and legal requirements.

[You can find further information on the application and details of how to comment online.](#)

An Environment Agency spokesperson said:

An environmental permit sets out stringent conditions that a site must adhere to. We will not issue an environmental permit for a site if we consider that activities taking place will cause significant pollution to the environment or harm to human health.

We are in the process of determining the applications to re-permit this site and we want to hear from the public and understand people's views. Everybody has the chance to see what the permit may look like and to raise any additional concerns before we make any final decision.

Press release: South West Water fined for sewage pollution near shellfish beds

South West Water has been ordered to pay £205,000 in fines and costs for discharging sewage into the Fal estuary in Cornwall. The case was brought by the Environment Agency.

On 26 August 2013 untreated sewage overflowed from the water company's Newham sewage treatment works near Truro into the Fal, an internationally important shellfishery, Site of Special Scientific Interest (SSSI) and Special Area of

Conservation (SAC).

The illegal spill occurred after a piece of redundant grating fell and partially blocked an inlet at the works, causing sewage to back up and overflow into the estuary via a storm storage outfall. The spill continued for about 9.5 hours, during which time enough sewage escaped to fill 4,563 bath tubs (730,000 litres).

The discharge occurred close to mussel and oyster beds at Malpas and Grimes Bar. As a precaution, these shellfisheries were temporarily closed by Cornwall Port Health Authority because of the possible risk of contamination by harmful viruses and bacteria such as Norovirus and e.coli.

The decision to close the shellfish beds was taken just before the start of the commercial harvesting season (1 October). Although most harvesting is done during the commercial season, there is a risk small quantities of shellfish may be hand-picked by individuals outside of this time and there would have been a potential risk to those consumers.

Sewage at the Newham treatment works normally undergoes a high level of treatment (tertiary) including ultra violet (UV) that kills bacteria and disinfects effluent. An UV disinfection system is required at this site because of the Fal estuary's designation as a shellfishery.

The sewage discharged over a bank holiday on 26 August was settled and screened, but otherwise untreated and occurred outside of a storm event. This would have resulted in a significant increase in levels of bacteria in parts of the Fal estuary and meant the treatment works was in breach of its Environment Agency permit.

Mark Pilcher, team leader for the Environment Agency in west Cornwall, said:

It is essential large sewage works bordering estuaries with conservation designations and also containing shellfish beds are operated and inspected to a high standard to prevent unpermitted sewage spills posing risks to public health and the environment.

In this case an inspection programme or removal of a redundant grating structure would have removed the risk of this grating falling into the sewage works and blocking it leading to the spill of sewage.

South West Water Limited was fined £185,000 plus £20,000 costs after pleading guilty to 2 offences under the Environmental Permitting Regulations 2010 including, on 26 August 2013, causing pollution of the Fal estuary through the illegal discharge of sewage and failing to maintain a saline tank valve at its Newham sewage treatment works. The water company was fined £175,000 for the first offence and £10,000 for the second. The case was heard at Truro Crown Court on 15 February 2017.