

# Press release: Assault conviction for illegal angler

Mr Steve Beckett, 30, of Lorna Road, Mexborough threatened and assaulted the [Environment Agency](#) enforcement officer who asked to see his fishing licence. He also refused to give his address.

Enforcement officers are considered in law to be the same as police constables. Assaulting and obstructing one – in addition to his fishing violations – has left Mr Beckett with ‘recordable offences’ on the police database, as well as penalties totalling £410.

Mr Beckett was initially approached on 2 October 2016, as part of routine checks on [fishing licences](#). He had been spotted using three rods at Caistor Fisheries in Lincolnshire.

A search of the Environment Agency’s database revealed Mr Beckett had no valid fishing licence, despite him insisting that he did. His refusal to give his address hampered further checks.

He became aggressive when challenged, physically pushing the enforcement officer away – and the police were called.

## Strict penalties

Mr Beckett’s case was heard at Lincoln Magistrates’ Court on 5 June. He pleaded guilty to fishing without a valid licence, assaulting and obstructing a constable, using threatening behaviour, and failing to give his address to an authorised officer.

He was ordered to pay penalties totalling £410. At the time of the offence, the licence he required would have cost just £54. Recent changes mean that it would now cost £45, or £30 for concessions.

[Other types of licence are available](#), including one-day for £6, eight-day for £12, and a free one for those aged 12 to 16.

Joanne Kay, Environment Agency fisheries team leader, said:

Not only was Mr Beckett fishing illegally, he also assaulted a law enforcement officer who was doing his duty to protect the sport, legitimate anglers and the environment.

It makes no sense to have the embarrassment of a court visit, a criminal conviction and a bill for potentially thousands of pounds when an annual licence is such value for money and so easy to buy.

## Protecting angling

The [money from licence sales](#) supports fish, fisheries and fishing, and protects the future of the sport. A small number of anglers refuse to buy one, cheating the sport and their fellow anglers.

For the minority who flout the rules, the most common offence is fishing without a valid licence, which could land them with a fine of up to £2,500 and a criminal record.

Last year in England, the Environment Agency checked more than 62,000 rod licences and prosecuted more than 1,900 anglers for rod and line offences, resulting in fines and costs in excess of £500,000.

Buy a fishing licence

Any angler aged 12 or over, fishing on a river, canal or still water needs a licence. You can [buy a fishing licence online via gov.uk](#), by phoning 0344 800 5386, or from a local Post Office.

Report illegal fishing

To help crack down on unlicensed fishing, the Environment Agency urges people to report illegal activity by calling its incident hotline on 0800 80 70 60 or [Crimestoppers](#) on 0800 555 111.

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## **Scientists from British Geological Survey scoop major impact award**

A team of scientists from the British Geology Survey (BGS) has won Team of the Year at the Praxis Unico Impact Awards 2017 aimed at recognizing knowledge exchange and commercialization professionals. The award was received by BGS's GeoAnalytics and Modelling Directorate as a result of their consistent excellence in adding value to the vast datasets held by the BGS in addition to building relationships and overcoming challenges.

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## **Press release: Innovative flood defence engineering on show at Leeds Waterfront Festival**

Visitors to this year's Leeds Waterfront Festival will get the chance to see

the innovative technology being used to reduce the risk of flooding to the city.

The Leeds Flood Alleviation Scheme project team will be on hand at the event on Saturday 24 and Sunday 25 June, to explain what work has been done for phase 1 of the scheme in the city centre.

A model of a moveable weir will be demonstrated at the event, which is a replica of those installed in the River Aire at Crown Point next to Knightsway Bridge. The moveable weirs used for the project can be lowered in flood conditions to reduce river levels and the threat of flooding.

The Leeds Flood Alleviation Scheme team will be hosting a stand at Armouries Way, Leeds, LS10 1JP (next to Leeds Dock) between the hours of 10am to 4pm, Saturday 24 and Sunday 25 June.

The first phase of the Leeds Flood Alleviation Scheme, led by Leeds City Council in partnership with the Environment Agency, aims to reduce the risk of flooding from the River Aire and Hol Beck for residents and businesses in the city centre. The scheme also includes flood risk reduction at Woodlesford.

Leader of Leeds City Council Councillor Judith Blake said:

This year's Leeds Waterfront Festival promises to be a great event for people of all ages. With the first phase of the Leeds Flood Alleviation Scheme nearly finished, visitors to the festival will be able to get a unique insight into the technology involved through the virtual reality experience and the moveable weir to see how the system works to reduce the risk of flooding in the city centre. It is a simple but very clever approach and we look forward to seeing lots of people taking the chance to find out more about it as they enjoy the festival.

Rosa Foster, Strategic Partnerships & Projects Manager at the Environment Agency said:

This event is a great opportunity to demonstrate the moveable weirs before our work in the city centre comes to completion. This is the first time that moveable weirs are being used in the UK for a flood risk reduction scheme and we're excited to show everyone at this year's festival what's been achieved.

Visitors to the event will also get the chance to try out the virtual reality area, and wear headsets to view 360 degree footage from the construction phase of the project and see what it's like to work inside a cofferdam in the river. A cofferdam is a dry working area created in the river by driving in sheet piling. The last cofferdam is now in place while the final moveable weir is constructed.

The event will also see the launch of the 'Cones on the Waterfront' children's book written by Chris Madeley, a waterfront safety book following a group of cones characters as they navigate potential waterway hazards. The story includes waterway construction areas, and was written based on the work of the flood risk reduction scheme being built in Leeds.

Copies of the book, sponsored by Leeds Scheme contractors BAM Nuttall, will be available in exchange for a charitable donation for the Leeds Children's Charity. The author will also be there to sign copies of the book. There will also be live performances throughout the weekend event to explain the story behind the Leeds Flood Alleviation Scheme.

The site works for Phase 1 of the Leeds Flood Alleviation scheme commenced in January 2015 and are scheduled to be completed this coming September. It is one of the largest river flood risk reduction schemes in the country which when complete will provide an increased level of protection from flooding from the River Aire and Hol Beck for residents and businesses in the city centre. The scheme also includes defences at Woodlesford.

The project team is currently working on options for Phase 2 of the scheme, which will adopt a catchment-wide approach meaning the entire River Aire catchment area will be considered to help reduce flood risk in Leeds. Consultation on potential options is due to be carried out from September.

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