

[Press release: Environment Agency chair to visit Derbyshire's BogFest 2017](#)

Emma Howard Boyd, Chair of the [Environment Agency](#), will be visiting Derbyshire on Friday 22 September to present at a conference as part of the three-day [BogFest 2017](#) event in Edale.

BogFest 2017, organised by the [Moors for the Future Partnership](#) and the [International Union for Conservation of Nature UK Peatland Programme](#), forms a conference programme for invited delegates alongside a range of activities and sessions for the public to celebrate the iconic moorland of the Peak District and South Pennines.

Emma Howard Boyd will be presenting at the conference along with the Environment Agency's East Midlands Area Manager, Louise Cresswell, and other Environment Agency officers. Emma will be presenting on the benefits and progress made in using natural flood risk management and also chair other sessions at the conference.

Emma Howard Boyd, Chair of the Environment Agency, said:

I am looking forward to visiting Derbyshire and attending the BogFest 2017 conference. The Environment Agency has been working with the Moors for the Future Partnership as a significant partner for over 10 years, and we have supported a range of research and delivery projects.

Whilst our involvement initially focussed on the biodiversity- and carbon-related benefits of the peatland restoration, it has increasingly focussed on the water quality and natural flood risk management benefits.

Through our ongoing involvement in the partnership, we are able to influence as to where resources are devoted in the moorland landscape. We benefit from the influence offered by working within the partnership to achieve this, and from the work of the programme team in securing significant resources from funding bids.

The partnership's strength lies in its relevance to people and wildlife across the Dark Peak and South Pennines. The region is one of the most visited areas of moorland in the world offering a range of ecosystem services to a vast local population.

The partnership also provides a great networking opportunity between landowners and policy-making bodies and allows us to

influence the various needs of research to supply evidence which supports the management of the moorland.

Chris Dean, Moors for the Future Partnership's Head of Programme Delivery, said:

We are delighted to welcome Emma Howard Boyd to BogFest – our first festival-style conference, celebrating the iconic uplands and brilliant blanket bogs across the UK.

The conference takes place in Edale, at the foot of the South Pennines, where blanket bog is slowly recovering from devastation caused by pollution dating back to the industrial revolution and damage from wildfires.

With the support of the Environment Agency, together we have restored much of the most severely damaged blanket bog, facilitated the regeneration of upland clough woodlands, and inspired the public to get involved in the UK's first upland citizen science initiative.

Thanks to the funding from the Environment Agency and our other partners and funders, our work has far-reaching benefits including natural flood risk management, water quality, biodiversity, carbon storage, and health and well-being.

Background

The Moors for the Future Partnership delivers its work through the [Peak District National Park Authority](#) as the lead and accountable body. It is supported through its partners including the Environment Agency, [Natural England](#), [National Trust](#), [RSPB](#), [Severn Trent Water](#), [United Utilities](#), [Yorkshire Water](#), [Pennine Prospects](#) and representatives of the moorland owner and farming community.

BogFest is financed by Moors for the Future Partnership's [MoorLIFE2020 project](#), a 5-year programme that aims to protect remaining active blanket bog in the South Pennines Special Area of Conservation. The project is delivered by the Peak District National Park Authority as the lead and accountable body. On-the-ground delivery of the project is being undertaken largely by the Moors for the Future Partnership staff team with works also undertaken by the National Trust High Peak and Marsden Moor Estate, the RSPB Dove Stone team and Pennine Prospects (the Associated Beneficiaries).

The Moors for the Future Partnership has been working since 2003 to protect the most degraded landscape in Europe. Using innovative conservation techniques it has transformed over 32sq km of black degraded peat in the Peak District National Park and South Pennines. A monitoring programme provides evidence of the effectiveness of these techniques and is backed up by

innovative communications that inspire people to care for these special places.

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Open consultation: Proposed catch limits for October 2017

The Marine Management Organisation (MMO) sets monthly catch limits for quota species to ensure the UK stays within the overall limit set by the EU. These limits apply to all under 10 meter vessels and the over 10 meter vessels that are not in a co-operative (Producer Organisation).

Please contact the MMO if you have any comment to make about the suggested catch limits which will be put into force on 1 October 2017.

Comments to be received no later than 5pm Thursday 28 September 2017.

Email FMTConsultations@marinemanagement.org.uk

Telephone 0208 0 269 097

Press release: Flood risk reduced and wildlife brimming over on the Ribble

A new scheme that will improve flood protection, boost wildlife habitats and create 160 hectares of new saltmarsh, was opened today (Thursday 21st September).

The new reserve not only creates new saltmarsh habitat but strengthens sea defences. The £6 million scheme at Hesketh, in Lancashire, is a partnership project between the RSPB, Natural England and the Environment Agency.

The RSPB's Hesketh Out Marsh Reserve and Natural England's Ribble Estuary National Nature Reserve (NNR) are a real world demonstration of the newly-launched joint strategy for NNRs. The Environment Agency has breached the

banks at Hesketh Out Marsh East. This important work has been made possible by:

- almost £2 million funding from Landfill Communities Fund monies from FCC Environment through [WREN](#)
- £3.7 million government funding to reduce flood risk

Environment Minister Thérèse Coffey said:

Hesketh is an inspiring project, creating fantastic new habitats for wildlife and providing increased flood protection for hundreds of people living around the Ribble Estuary.

This £6 million scheme shows how embracing new ideas and working with partners can create tremendous benefits for the environment.

Natural England's Chairman, Andrew Sells, said:

England's National Nature Reserves are the most special places for nature, which also help improve the wellbeing of people making more than 17 million visits every year. Uniting these two reserves on the Ribble will create wonderful new habitat, reduce the risk of flooding and enhance the area's appeal to wildlife.

It is also an extremely symbolic moment, demonstrating how conservation will work in the future. Bringing together a number of important organisations and the local community, with the aim of providing a far greater home for nature, is at the heart of the new Joint NNR strategy. It will enable us all to deliver more public benefits, such as improved health and wellbeing, and allow wildlife to spill over and enrich the surrounding countryside.

On completion, the full RSPB Hesketh Out Marsh Reserve will include 340 hectares of saltmarsh, making it the largest site of its kind in the north of England. Natural England will designate the reserve as part of the existing Ribble Estuary NNR later in 2017. The RSPB and Natural England will then jointly manage both sites as effectively one large reserve. Ribble Estuary NNR is already England's third largest National Nature Reserve.

Robin Horner, RSPB Area Manager said:

We're delighted to be celebrating this partnership work and all that has been achieved through this project. These improved coastal defences, fronted by saltmarsh, deliver much needed local climate change adaptation and provide invaluable new wildlife habitat close to Britain's most important single river estuary for birds.

Work at Hesketh Outmarsh East has involved strengthening and raising the

height of 2km of flood banks. This has reduced the flood risk to more than 140 properties and 300 hectares of prime farmland nearby. This is known as 'managed realignment', and is one of the largest schemes of its kind in the UK.

Emma Howard Boyd, Chair of the Environment Agency, said:

Hesketh is a win, win scenario – a fantastic scheme which not only works with nature to reduce flood risk but also brings benefits to the wider environment and local communities. Through partnership working we can achieve more and Hesketh proves that.

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