

RRC Bulletin

May 2018, Issue 81



'Best of the Best' award for RESTORE >>



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Events calendar

Follow us on Flickr for RRC photos

Restoration news and events

Partnership working benefits Salford flood scheme >>

North East NFM events >>

Clean Water for Wildlife citizen science survey results >>

Amendments to flood risk permitting proposed >>

Environment Agency launches water pollution natural capital calculator >>

Generating more integrated biodiversity objectives >>

Environmental photographer of the year open for submissions >>

Leicester City Council wetland creation for wildlife >>

The Missing Salmon Project >>

Saving the Earth - soil protection for river restoration >>

PhD Opportunity: Exploring the relationship between river restoration and flood risk >>

Nature based solutions for water >>

BGS Photography Competition! Deadline August 10th >>

England's rare chalk streams under threat >>

Call for Water Stewardship case studies >>

Natural Capital Mapping, Manchester

The AMBER Barrier Tracker App >>

The Barrier Tracker App



UPCOMING TRAINING COURSES & SITE VISIT

Check out the upcoming RRC events >>

- NFM, Bedfordshire
- Introduction to Hydromorphology, Bristol
- River Ogwen Restoration Project Site Visit >>

RRC CONFERENCE 2018 OUTPUTS

Outputs from the RRC Conference in Nottingham last month are now available on the RRC website!

Presentations & Posters Photos - now on Facebook! Tweets!

Presenter feedback/thoughts blog

















Rootlok







This month we acknowledge one of the eight 2018 River Champions. George Mackintosh volunteers with the River Forth Fisheries Trust, and has been treasurer of Slamannan Angling & Protective Association for over 15 years. George was recently recognised by the Scottish Parliament for his work >> Find out more about the Champions >>

Upcoming Integrated Catchment Delivery Events >>



2018 UK RIVER PRIZE VIDEOS AND FACTSHEETS

Hills to Levels

Somerset

Love Your River Telford Shropshire

Connswater Community Greenway Belfast

Tame Valley Wetlands Landscape Partnership Warwickshire & Staffs









WATCH VIDEOS FIND OUT MORE ABOUT THE WINNER AND FINALISTS







WEIR REMOVAL PROJECT

Oakenshaw Weir Bypass Channel >> allows fish migration upstream to more suitable habitat. Use of woodland provides shade, reducing river water temperature and diffuse pollution. Plus, this has increased community awareness and engagement

RRC Advisory Projects

Have a look at our library of 1-page sheets on our recent advisory projects on the Advice page on the RRC website >> Watch this space for upcoming projects

We would like to thank *Cranfield* and our core funders for their continued support

















For questions, feedback or to remove your name from our mailing list, email or call us 01234 752979.