

RRC Bulletin

December 2013, Issue 35







About us



Evidence

Lead author: River Restoration Centre

Weir removal, lowering and modification: A review of best practice

Commissioned by: the Environment Agency

RRC'S WEIR REMOVAL REPORT PUBLISHED

We're pleased to share with you our newly published weir removal, weir lowering and modification best practice review, with contributions from Environment Agency project contacts & our network. Press release



RRC SUPPORTING BIDS FOR **EA FRAMEWORK AGREEMENT**

If your organisation is considering submitting a bid as part of the **Ecological Services Framework** Agreement 2, the RRC is able to add value to it. Contact us if you are interested in finding out more.



RRC CONFERENCE - BOOK NOW AT EARLY BIRD RATE

Bookings are now open for the RRC's 2014 Annual Network Conference in Sheffield, Book now at the early-bird rate - it won't last forever! View the draft programme and book online.

Highlight...

RESTORE Layman's report published

Download "River restoration in Europe: the art of the possible"

Or via RESTORE website

In other news...

Water science vacancy

Catchment Science Lecturer at Cranfield University Further information >>

Catchment restoration

The benefits of fisheries walkover surveys, by WRT Case study >>

Hinksey bypass channel

To restore fish passage and improve habitat along the main River Thames channel

Case study >>

Nine Chalk Rivers work with local volunteers

Practical work on the Gunthorpe Stream, Norfolk Case study >>

Extending links abroad

Martin recently spoke about the RRC & the important role of national river restoration centres at a meeting in Oslo.

Photo >>



The RRC would like to thank their core funders for their continued support & Cranfield











If you have a question or feedback for RRC, or you would like to remove your name from our mailing list, email or call us 01234 752979.

To access River Restoration Centre resources or to speak to our staff