



Environment Agency, DEFRA and partners

- [7 additional case studies from Thames Region](#)
- [20 case studies in London](#)
- [25 case studies from Thames Region](#)
- [Assessment of issues & options relating to the removal or replacement of gauging structures](#)
- [Bring your rivers back to life \(North London\)](#)
- [Eel manual](#)
- [Eel manual: an overview](#)
- [Elver and eel passes](#)
- [E-learning fluvial geomorphology](#)
- [Estuary Edges \(whole document\)](#)
- [Estuary Edges – aftercare and monitoring](#)
- [Estuary Edges – bioengineered designs](#)
- [Estuary edges – biotechnically engineered designs](#)
- [Estuary edges – design considerations](#)
- [Estuary edges – designs overview](#)
- [Estuary edges – further information](#)
- [Estuary edges – policy, legal information and planning requirements](#)
- [Estuary edges – structurally engineered designs](#)
- [Fisheries habitat improvement](#)
- [Flood embankment vegetation management trials](#)
- [Fluvial geomorphology of salmon rivers leaflet](#)
- [Geomorphological monitoring guidelines for river restoration schemes](#)
- [Guidance notes for assessing morphological change in estuaries](#)
- [Guidebook of applied fluvial geomorphology](#)
- [Healthy catchments – managing water for flood risk and the Water Framework Directive](#)
- [How to achieve operational flood storage areas and biodiversity](#)
- [Improving your city streams](#)
- [Including ecological enhancements in coastal structures](#)
- [River restoration, a stepping stone to urban regeneration part 1 \(South London\)](#)
- [River restoration, a stepping stone to urban regeneration part 2 \(South London\)](#)
- [River restoration and habitat enhancement techniques R&D project summary](#)
- [Rivers and wetlands - Best practice](#)
- [Screening for intakes and outfalls: a best practice guide](#)
- [Sediments matters handbook](#)
- [Sediment transport & alluvial resistance in rivers](#)
- [Woodlands for water: Woodland measures for meeting WFD objectives](#)
- [Working with natural processes to reduce flood risk](#)

References

Other UK environment agencies

- Forestry Commission - [The Restoration of Floodplain Woodlands in Lowland Britain](#)
- Natural England and ADA - [The Drainage Channel Biodiversity Manual](#)
- Northern Ireland Rivers Agency - [Delivering Mitigation Measures in Northern Ireland](#)
- Scottish Environment Protection Agency - [Good Practice Guidance Documents](#)
- Scottish Environment Protection Agency - [Natural Flood Management Handbook](#)
- Wildlife Trust - [Fish live in trees too](#)
- Wildlife Trust - [Managing Woody Debris in Rivers, Streams & Floodplains](#)

Other organisations / networks

- EU LIFE+ project - [RESTORE](#)
- ECRR - [How to do river restoration – step 1: planning your project](#)
- ECRR - [How to do river restoration – step 2: design, objectives and pre-monitoring](#)
- ECRR - [How to do river restoration – step 3: project construction](#)
- ECRR - [How to do river restoration – step 4: sharing best practice](#)
- EU LIFE+ project - [REFORM](#)
- MMG - [Examples of bio-engineering](#)
- MMG - [Examples of how to lay coir matting and mattressing](#)
- NERC - [Green approaches to river engineering](#)

Manual case studies

River Avon at Amesbury (5.6)

- [Eyquem, J & Field, T. \(2007\) Physical & biological monitoring - STREAM project monitoring protocol](#)
- [Eyquem, J. \(2009\) Physical & biological monitoring of STREAM restoration projects, Year 4 report](#)
- [RRC assessments of STREAM river restoration projects - Amesbury](#)
- [STREAM project river restoration advice note](#)

Braid Burn (1.8)

- [River Restoration Centre website case study \(PDF\)](#)

River Bure (5.7)

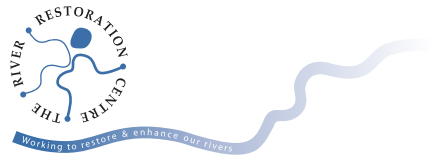
- [Harvey, G. et al., \(2011\) River Restoration Centre Annual Conference presentation, April 2011](#)
- [Thompson, M. And Graves, C. \(2011\) RRC Newsletter article \(March 2011\)](#)

River Calder, Padiham Weir (12.4)

- [Environment Agency \(2013\) Post project appraisal – Geomorphological investigation](#)

River Cole techniques

- [River Cole restoration project brochure](#)
- [River Cole demonstration project reports \(RRC and others\)](#)



Highland Water (1.11)

- [River Restoration Centre website case study \(PDF\)](#)

Inchewan Burn (5.9)

- [Gilvear, J. \(2011\) River Restoration Centre Annual Conference presentation, April 2012](#)
- [River Restoration Centre website case study \(PDF\)](#)
- [SEPA article](#)

River Kennet (5.5)

- [Eyquem, J. \(2009\) Physical & biological monitoring of STREAM restoration projects, Y4 report](#)

River Nith (11.2)

- [Perfect, C. \(2007\) Observations of macroinvertebrate colonisation on the River Nith \(PhD\)](#)

Western Rother, Shopham Loop (1.9)

- [RRC report on the monitoring programme - Shopham Loop Phase II](#)
- [Darby, S. \(2003\) Geomorphological basis of the outline design for the restoration project](#)
- [Case study in RRC's Practical River Restoration Guidance for Monitoring Options \(PRAGMO\)](#)
- [River Restoration Centre website case study \(PDF\)](#)

Rottal Burn (1.8)

- [LIFE+ RESTORE project wiki inventory - case study](#)
- [MacDougall K. \(2012\) RRC Newsletter article \(December 2012\)](#)

River Skerne techniques

- [River Skerne restoration project brochure](#)
- [River Skerne demonstration project reports \(RRC and others\)](#)

River Valency (5.10)

- [O'Connor, G. \(2008\) River Restoration Centre Annual Conference presentation, April 2008](#)

Yardley Brook (3.7)

- [River Restoration Centre website case study \(PDF\)](#)