

C13 Haltwhistle Burn improvements

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| Theme(s): | A: Conserve and restore river habitat, and adapt to / mitigate for the physical impacts of weather extremes and climate change. |
| Goal(s): | A1: Reduce pollution to the water environment. A2: Retain or restore biodiversity, taking account of weather extremes and climate change. A3: Reduce risk from or control flooding. |
| Sub-goal(s): | A1b: Reduce diffuse pollution to the water environment. A2c: Create new woodlands and better manage existing woodlands along watercourses and in the wider catchment where it will benefit rivers. A3a: Reduce risk from or control flooding from rivers. |

Addressing river quantity/quality/habitat issues from source to mouth including inputs into Greenlee Lough, siltation, woodland management, river and runoff flooding, and sedimentation from sewage treatment works outflow.

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| Project Status: | Current |
| Deliverer(s): | Tyne Rivers Trust |
| Funding source(s): | Environment Agency Catchment Restoration Fund |
| Timeframe: | Sept 2012 to August 2014 |
| Water Framework Directive link: | Fish failure on Haltwhistle Burn |
| Protected area link: | The upper burn lies within the Northumberland National Park |