

Designated river name

Hull Headwaters SSSI

Brief summary of river designation

[Designation details and current condition](#)

Status

Plan done, implementation ongoing

Catchment

Hull Headwaters (Yorkshire)

Catchment area (km²)

140.6

Length (km) of designated river

27.25



Photograph © J. Traill (Yorkshire Wildlife Trust)

Water Framework Directive ecological status

[Current WFD status of the river](#)

Documentation

- | | | | |
|-------------------------------------|---|-------------------------------------|-------------------------------------|
| <input checked="" type="checkbox"/> | Restoration strategy | <input type="checkbox"/> | Flood risk assessment |
| <input checked="" type="checkbox"/> | Technical report | <input type="checkbox"/> | Feasibility/scoping studies |
| <input type="checkbox"/> | Geomorphological assessment/fluviol audit | <input checked="" type="checkbox"/> | Project newsletters |
| <input type="checkbox"/> | Historic restoration plans | | |
| <input type="checkbox"/> | Other (please state) | | |

Catchment partners

Environment Agency, Natural England, East Yorkshire Rivers Trust, Yorkshire Wildlife Trust

Hull Headwaters river projects

View all projects proposed or completed, and case studies through the RRC's UK projects map [here](#).

Next steps

Continue implementation, project delivery

More information

http://www.naturalengland.org.uk/Images/hltargeting/River_Hull_Headwaters.pdf

<http://www.eastyorkshireriverstrust.org.uk/river-hull.htm>

The national programme of river restoration planning & implementation on river SSSIs in England is led by:



with information & resources hosted by



Available documentation is dependent upon the current status, and approach planned for each river.