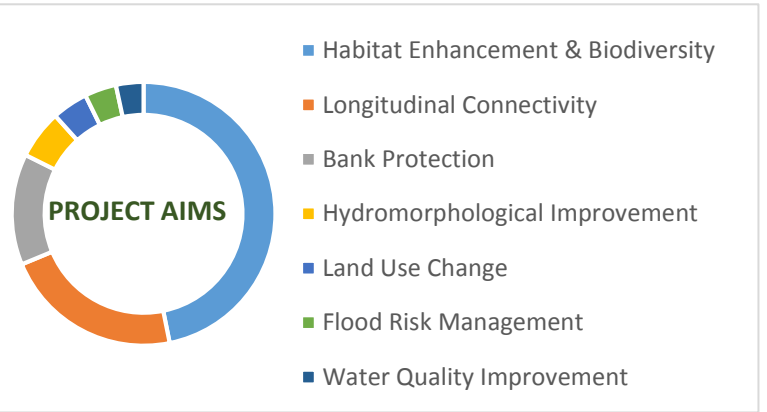
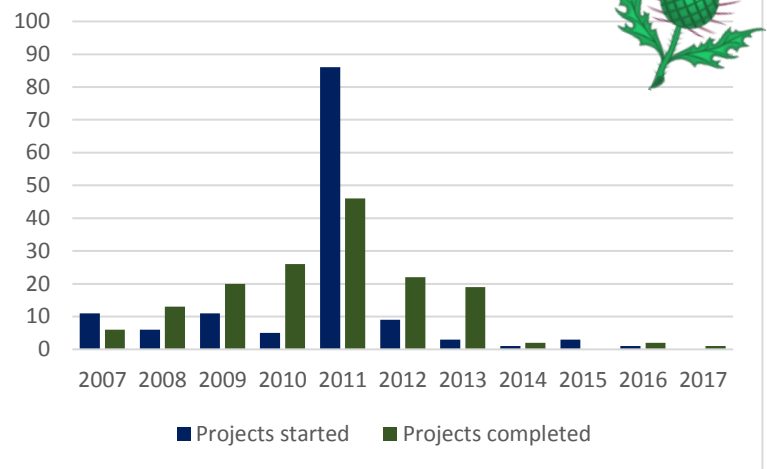


National River Restoration Inventory Factsheet

SCOTTISH PROJECTS

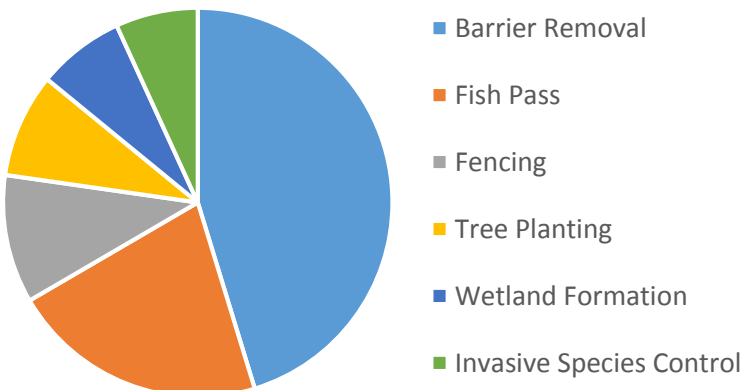


Locations of projects across Scotland



- **473** projects on the NRRI listed in Scotland
- **70** have length information – *total of 470km benefitted*
- Of 473 projects, only **213** have project *start dates* & **196** have *completed dates*
 - **70** have *costings* information – ranging from £1,000 to £200,000,000
- **159** listed with partner organisations involved – including Rivers and Fisheries Trusts of Scotland (RAFTS), River Dee Trust, RSPB, Tweed Forum, Galloway Fisheries Trust, Deveron. Boie and Isla Rivers Trust. and Esk Rivers and Fisheries Trust

TOP 6 TECHNIQUES IN SCOTTISH PROJECTS

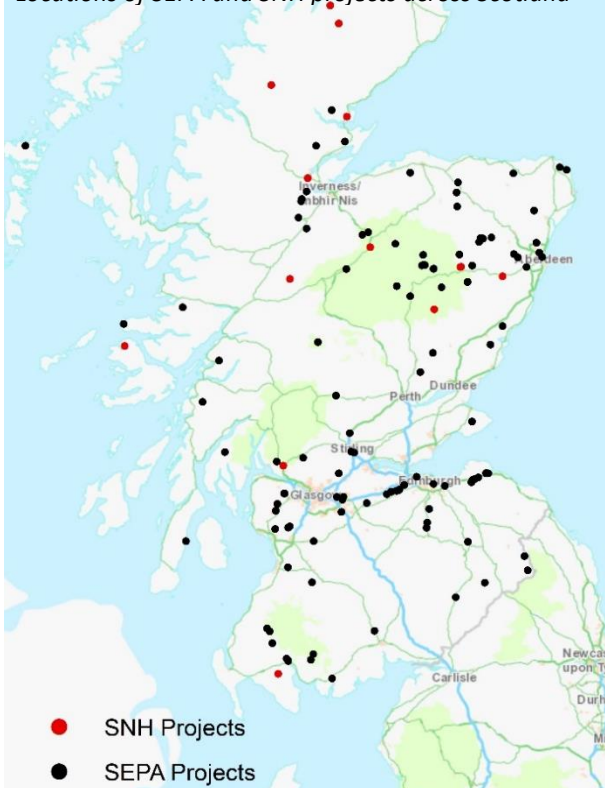


| Technique | Number of Scottish projects |
|--------------------------|-----------------------------|
| Barrier Removal | 225 |
| Fish Pass | 106 |
| Fencing | 53 |
| Tree Planting | 43 |
| Wetland Formation | 36 |
| Invasive Species Control | 34 |
| Marginal Planting | 28 |
| Weir Removal | 27 |
| Remeandering | 18 |
| Gravel Augmentation | 15 |
| Large Wood | 15 |

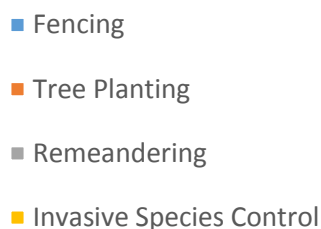
Scottish Natural Heritage are listed as the main contact organisation on **22 projects** in Scotland in the NRRI, *plus partner organisation to 9 additional projects*

- 7 listed as complete
- 3 listed as proposed
- 4 listed with length information – 70,850km benefitted
- 2 listed with cost information – approximately £1million spent on restoration projects
- 12 listed as case studies on the [RiverWiki](#)
- 8 listed as In Progress
- 2 listed as mothballed

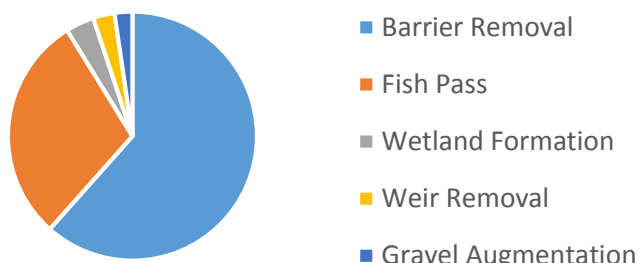
Locations of SEPA and SNH projects across Scotland



SNH Most frequently used techniques



SEPA Most frequently used techniques



SCOTTISH ENVIRONMENT PROTECTION AGENCY PROJECTS

Scottish Environment Protection Agency are listed as the main contact organisation on **268 projects** in Scotland in the NRRI, *plus partner organisation to 16 additional projects*

- 74 listed as proposed
- 13 listed as complete
- 8 listed with length information – 7855km benefitted
- 4 listed with cost information – ranging from £20,000 to £3,300,000 spent on restoration projects
- 7 listed as case studies on the [RiverWiki](#)
- 20 listed as mothballed
- 4 listed as completed (with monitoring)