

#### **Water Environment Fund**







## Why are we doing it?



- Water Framework Directive. Requires 98% of our water bodies to be at good status by 2027
- Allows us to proactively tackle those pressures where there is no other method to achieve improvements
- Morphological conditions that are preventing our rivers reaching good status are a key element of the river basin management plan





# **EULE** funding principles summary







INNS control (capped)

Compensation (for income foregone)





### To qualify, projects should:

- Restore historic pressures
- Work towards WFD objectives
  - Be on a river downgraded for morphology or fish passage
  - Restore the conditions (i.e. processes) that create habitats
- Fit with the catchment character and issues
- Have match funding
- Lead to other benefits where possible



# General goals of projects

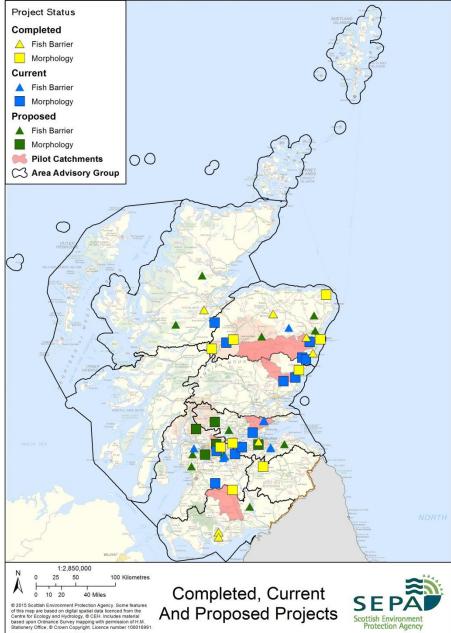




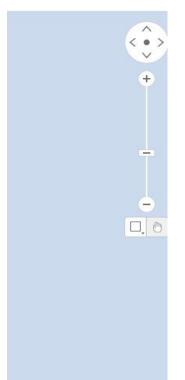


Produced By MHaq: 23/02/2015

50 km





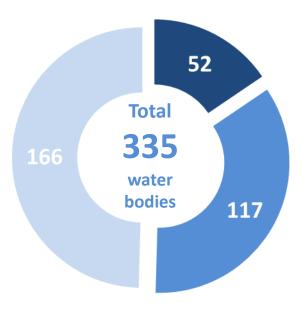


@ OpenStreetMap contribut



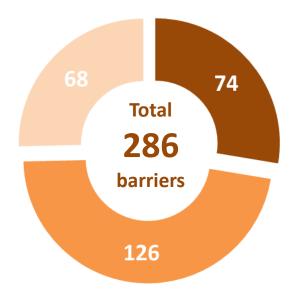
#### Size of the task

Water bodies failing for morphology that would be addressed under the Step Change 1 scenario



- Improved in Cycle 1 (2021)
- Improved in Cycle 2 (2027)
- Potential less stringent /Work not started by 2027

Barriers to fish migration that would be addressed under the Step Change 1 scenario



- Improved in Cycle 1 (2021)
- Improved in Cycle 2 (2027)
- Work not started by 2027







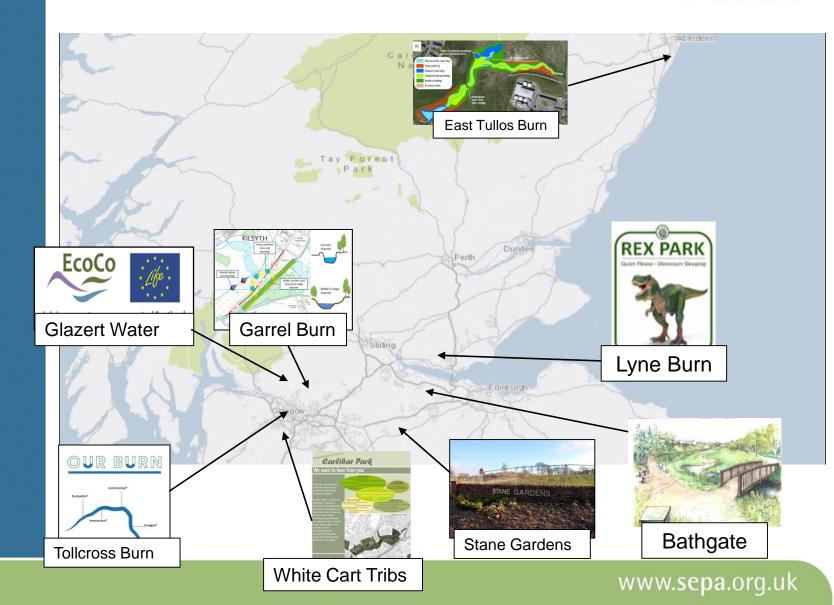
#### **The Context**

- Over half of Scotland's Population lives in Urban areas.
- 2/3<sup>rd</sup> of our national economy comes from cities/city regions.
- Greater focus on urban areas worldwide, European and National level.
- Scottish Economic Strategy
- Scottish Cities Alliance
- Strategic Framework



### **Urban Projects**





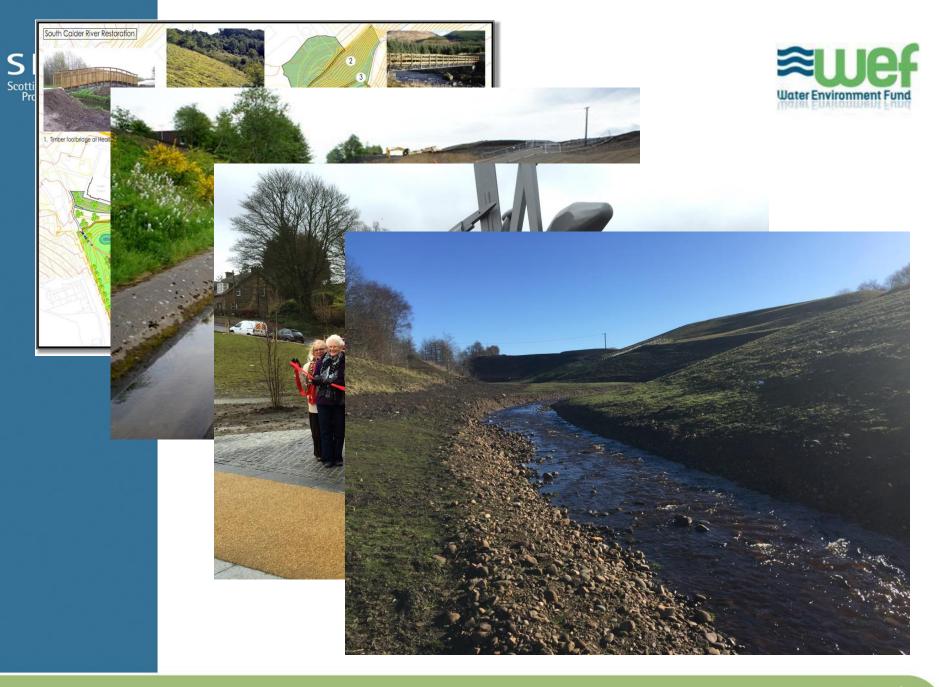






Environmental Services

### **Stane Gardens**









Lyne Burn Corridor









Buidheann Dìon Àrainneachd na h-Alba

