Dorset Wild Rivers 2023 - 2024

A partnership project which works catchment scale across Dorset to deliver biodiversity enhancements which support multi-functional freshwater environments.



Where have we worked?

We work across the Poole Harbour, Stour and West Dorset Rivers and Coastal Streams Catchments

River Char

River Asker

Wider Brit Catchment

River Allen

Devils Brook

Corfe River

Wareham Arc

Stour Headwaters

Frome Headwaters

Dorset Peat Partnership Project

Tadnoll and Winfrith Heath

Enclosed Beaver Project Study

Wild Woodbury

What have we achieved?

52ha Habitat improved

3.5ha
Habitat created

2.36km Watercourse improved

618ha Habitat connectivity

100 Trees planted

939m Habitat feature created 15.3ha

Habitat feature improved

4.4ha

Invasive non native species control

49ha

Land subject to erosion control

100

Water Guardians registered surveying 154km river

60

Trained Riverfly Monitors over 50 sites

2

Successful Landscape Recovery bids supported

2

Successful Natural Flood Management bids How have we worked with farmers, landowners and communities?

- Advisory visits
- CS appilcations

 Wather datasian
- Farmer training
- Wetland designInnovation trials
- Catchment plans
- Sediment monitoring
- Feasibility reportsSoil management plans
- Brash bundling
- Nutrient management plans



people engaged webinars, workshops, farm visits, volunteer tasks, Riverfly training

How are we funded?

Core funding from
Wessex Water Foundation Partners Programme enables
Dorset Wild Rivers to secure additional match funding.

During 2023-2024 an additional £393,880 has been secured.

Ear arrows Co anont funded by Magazy Mate









For every £1 spent funded by Wessex Water another £19.70 has been spent from additional funding.