Identifying priorities or opportunities for improvement & collaboration

Additional supporting votes added (+ total number across category)

Area-specific

• (+ 2)

River Sid •

- Needs special attention.
- Fill pass / weirs
- No farms catchment schemes
- INNS
- CSO pollution at Belmont
- Slow flow from land

River Otter

- More litter picking needed.
- Flooding issues

Seaton Wetlands and Axe estuary •

- Shooting of wildfowl in reedbeds
- Water quality in estuary
- Needs to be looked after as an amazing place.
- Farmers in the River Cory Catchment are amending water courses

Water Management

Water Quality

- Water Quality Bathing waters
- Waste water flowing into rivers and streams
- Development and infrastructure
- Caravan Park development
- Septic tanks
- Effects of tourism

Homeowner Stormwater Management

- Install ponds
- Water butts
- Disconnect rainwater downpipes
- Many small changes could have big impact

Planning, regulation & governance

Increase funding of EA

 Appears that farming practices are not being regulated – slurry in rivers

More Robust Future Planning

- Better planning laws
- SWW should collaborate with LAs to support better evidence-based decisionmaking

Responsible Bodies

- Improved coordination

Housing & planning

- Need to reduce wastewater entering rivers and streams

Access & engagement

Rural Access and Connectivity

- Footpaths are poor
- Improve bus services, interconnectivity for towns

Public access & engagement

- More Westcountry CSI testing kits
- Funding for citizen science

Nature Recovery & River Ecology

Species Decline

- Water plants and grey wagtail
- Trout are fewer and smaller in size
- Combination of sorting farming practices, nutrient stripping of stw's

Catchment & Land Management •••••••• (+ 9)	
 Improve Upper Catchment Management •• Slow the flow Upstream Thinking Catchment Sensitive Farming 	 Soil Issues in all catchments Soil management Run-off Flood risk management
 Land management Hedge management Future maintenance – tree planting Linked to storms and climate change Farm traffic Land use for food Soil run-off 	 Farming & nutrients •• Diffuse pollution Run-off Soil compaction Best farming practices and soil management
 Organic Farming Better soil Better quality food Promote and make organic food more accessible and educate customers to take responsibility In my backyard (alternative to supermarket) 	 Agricultural land management Slurry, pesticides, herbicides, fertilisers, etc Soil run-off Better soil infiltration