



FAILING INDICATORS



SIGNIFICANT REASONS FOR FAILURE



GENERAL OPTIONS

HABITAT DAMAGE.

- Add variation to the shape, depth and width of the channel.
- Improve channel and riparian habitat.

PHOSPHATE.

- Fleet STW improvement required to meet WFD target.
- Crondall STW improvement required to meet WFD target.

GENERIC.

- Remove impounding effect.
- Remove/lower barrier or install fish pass.
- Reduce abstraction by 3 MI/d.
- Dual water supply systems for new housing and potentially for existing housing.
- Water company led water efficiency campaign.
- Run a targeted water efficiency campaign for all licensed abstractors in a waterbody.
- Raise awareness to reduce pesticide, phosphate and sediment pollution entering the river.
- On-farm demonstrations on how to reduce the amount of sediment, nutrients and chemicals entering a waterbody from farmland.
- Creation of buffer strips to reduce land run off.
- Provide advice and training on identification, control and disposal of invasive non-native species.
- Pollution prevention campaigns.
- Ensure that all discharges from urban areas are being discharged to the correct drainage system.
- Businesses and households should ensure all appliances are connected to the right drain.
- Sewage pumping station problem identified, further investigations for AMP6.
- Fleet STW to go forward to AMP6 (dissolved oxygen).

