**Rivers as Social-Ecological-Technological Systems**

Data Sheet 2 – Identification of river issue, SETs drivers and stakeholders – to be filled out as a group

1) Please provide a short description of the issue and your desired outcomes (150 word max).

2) Using the data sheet below, how the SETS factors affecting river conditions above are relevant to the issue, how they are represented, influenced by different stakeholders, and potential actions to influence them.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Driver(s) | Impact on Issue | Data/Knowledge | Stakeholders | Potential actions | Priority |
| Social |  |  |  |  |  |
| Eco. |  |  |  |  |  |
| Techn. |  |  |  |  |  |

4) Systems diagram and Narrative of Proposed Solution Pathways (250 word min - 500 max) – focusing on your 3 high priority proposed actions draw and discuss their relationships to stakeholders, existing data, and ultimately the desired outcome of your intervention (e.g. addressing your issue).

**Drivers:**

Proposed Intervention: