

#### Sample 1

- Situation: Demands for freshwater have been increasing
- Problem: There is growing pressure to protect the freshwater resource
- Solution: Making the general population more aware of these issues is key to reducing these negative discharges. This can include informing people on the better medicine exposure practices and such.
- Evaluation: A lot of the waste that has been discharged into these freshwater sources can be prevented and/or limited. The overall goal is to educate and inform people and businesses of these issues that are occurring, allowing them to take better action.

#### Sample 2:

- Situation: The development of E-Waste industry has led to a large influx of economic activity but has led to negative externalities that impact the environment.
- Problem: Processes in the e-waste and recycling center exposes toxic materials to workers and others living nearby
- Solution: Install modern, sustainable recycling methods that reduce the exposure to toxins or reduce the amount of toxic materials in electronics, which would be a cheaper solution.
- Evaluation: The recyclers and manufacturers can work together to help prevent the exposure of toxins.