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| **Group Members Name** | **Expert Role** |
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| **Description of Water Quality Threat to the Reef** | **Proposed Solution** |
| Eg. **Erosion** of river banks due to flooding causes soil to be washed away and carried downstream until the soil reaches the estuary and reef. This causes the water to become murky and prevents corals and sea plants from gaining the necessary sunlight it needs to survive. | Eg. Build a soil catchment device at the mouth of rivers or estuaries that filter soil and other sediments from the water.   *(If your group’s proposal requires the construction of a design, such as this example, you must include a labelled diagram of your intended device).* |
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