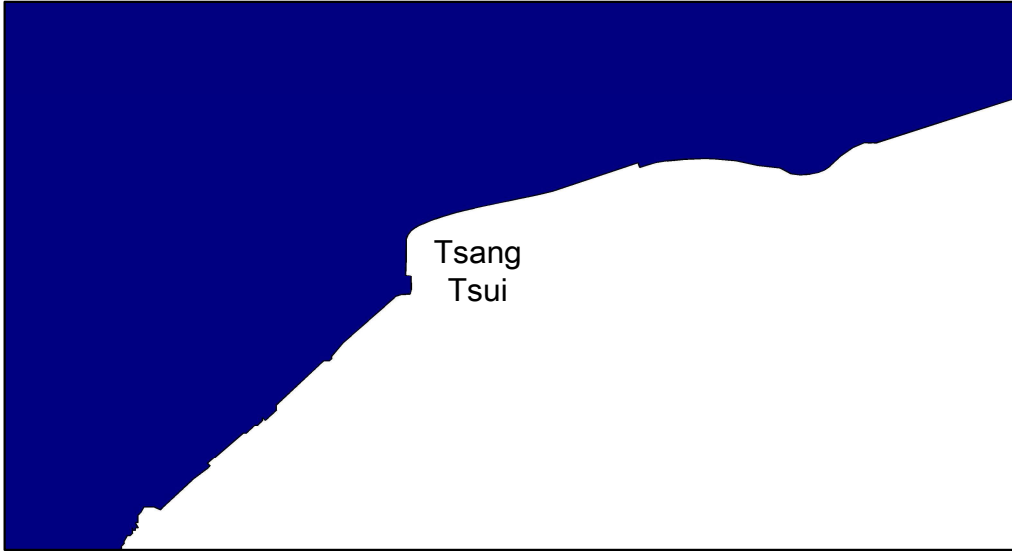
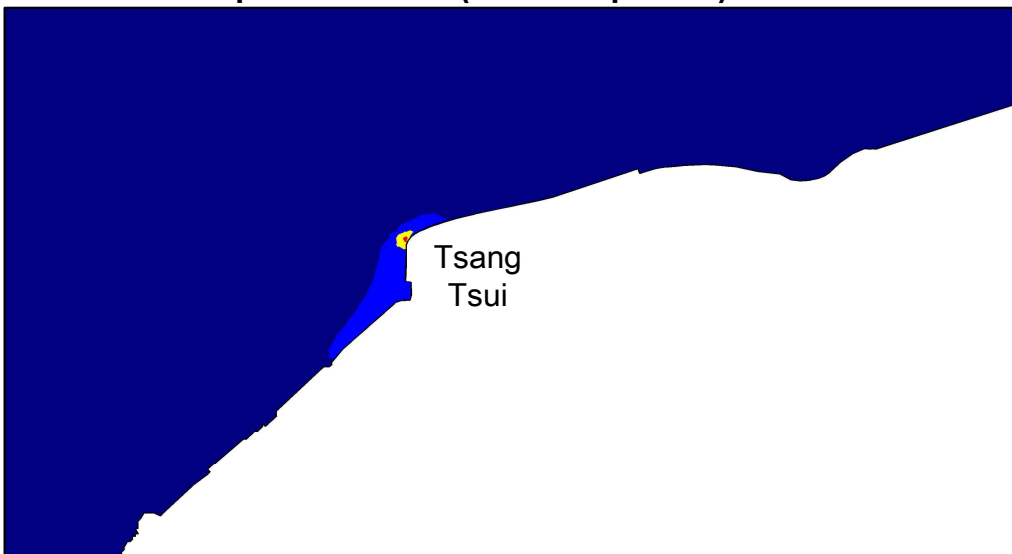


**Scenario B2 Impact Scenario (Outfall Option 1) over Scenario B1 Baseline Scenario**

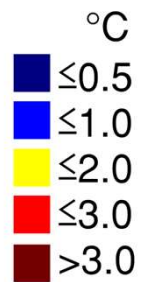


113°54'E

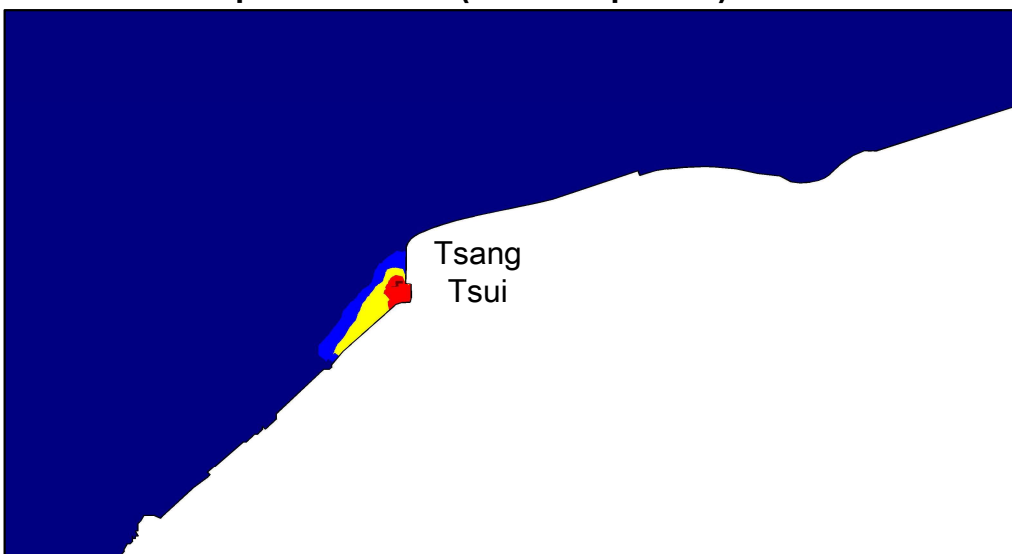
**Scenario B3 Impact Scenario (Outfall Option 2) over Scenario B1 Baseline Scenario**



113°54'E



**Scenario B4 Impact Scenario (Outfall Option 3) over Scenario B1 Baseline Scenario**



113°54'E

**Dry Season Mean Temperature Elevations**

**Dry Season**

Top: Scenario B2 Impact Scenario over Scenario B1 Baseline Scenario  
 Middle: Scenario B3 Impact Scenario over Scenario B1 Baseline Scenario  
 Bottom: Scenario B4 Impact Scenario over Scenario B1 Baseline Scenario

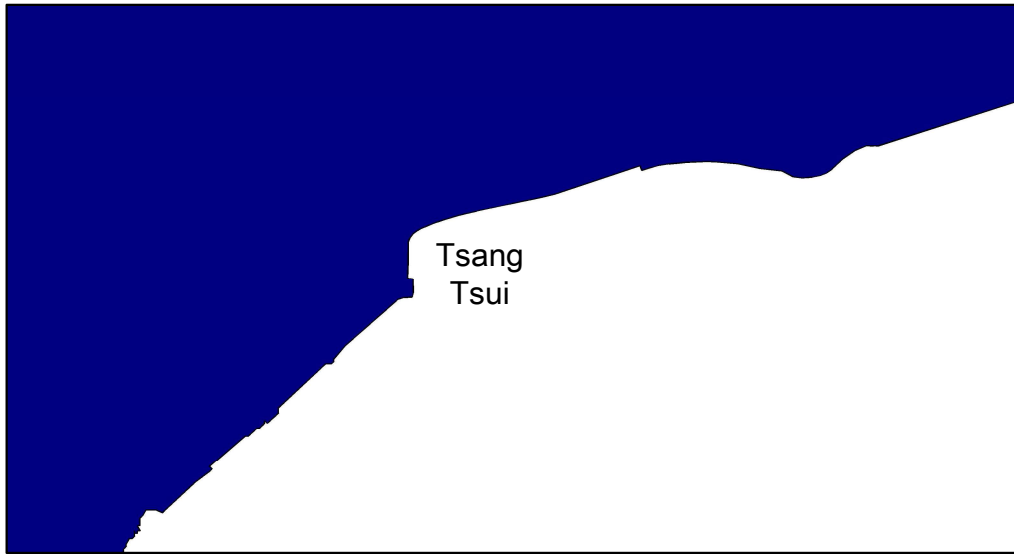
**CE 26/2022 (EP)**

**Binnies**

**Appendix 5H-2**

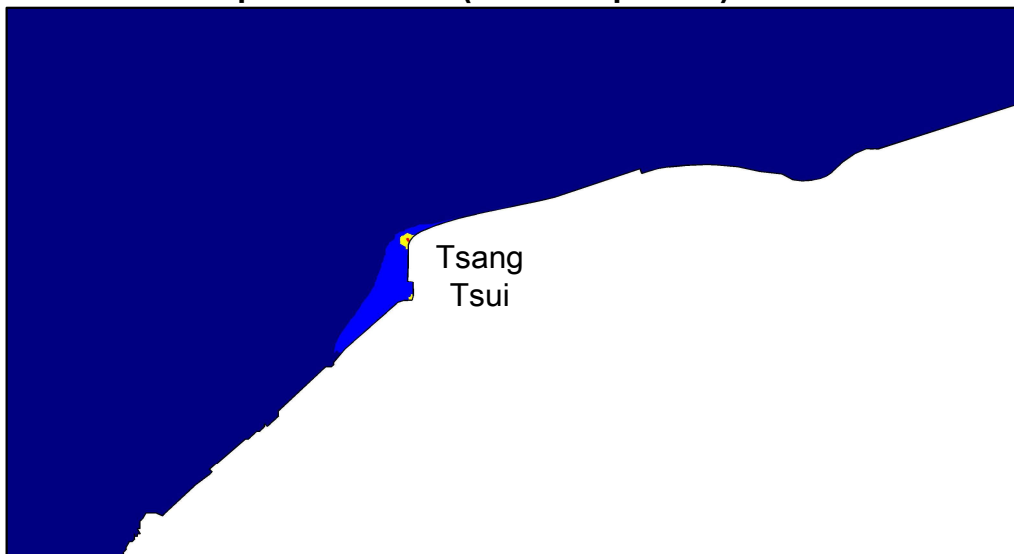
**1**

**Scenario B2 Impact Scenario (Outfall Option 1) over Scenario B1 Baseline Scenario**

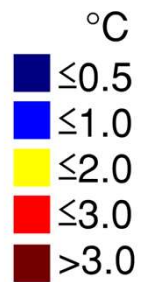


113°54'E

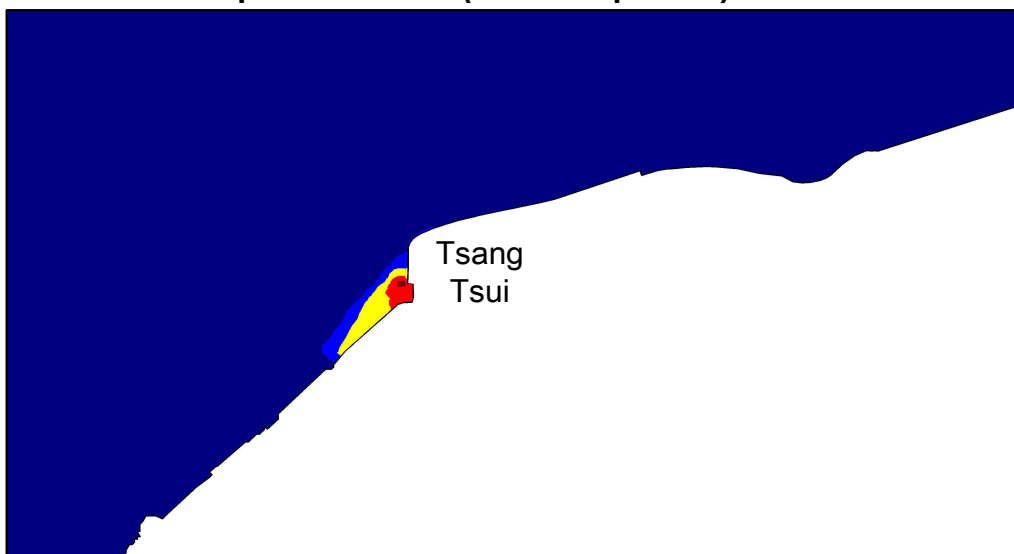
**Scenario B3 Impact Scenario (Outfall Option 2) over Scenario B1 Baseline Scenario**



113°54'E



**Scenario B4 Impact Scenario (Outfall Option 3) over Scenario B1 Baseline Scenario**



113°54'E

**Wet Season Mean Temperature Elevations**

**Wet Season**

Top: Scenario B2 Impact Scenario over Scenario B1 Baseline Scenario  
 Middle: Scenario B3 Impact Scenario over Scenario B1 Baseline Scenario  
 Bottom: Scenario B4 Impact Scenario over Scenario B1 Baseline Scenario

**CE 26/2022 (EP)**

**Binnies**

**Appendix 5H-2**

**2**