## **Rhode Island e911 Exposure Assessment**

## **Excel Spreadsheet Table Information**

**Site:** Code used in ArcGIS to explain site type.

**Description:** Verbal description of what each site type code represents.

**Exposed Structures:** Number of structures exposed by greater than 0 feet of

water.

**Total Structures (Municipality):** Number of structures total in the town.

**Total Structures (SLR7\_100YR):** Total number of structures exposed in the worst case scenario (maximum flood envelope) of sea level rise of 7 with a 100 year storm surge.

**Percent (Municipality):** Percent of structures exposed out of total structures in town.

**Percent (SLR7\_100YR):** Percent of structures exposed out of maximum flood envelope.

**0-2 ft, 2-4ft, 4-6ft, >6ft:** Total number of structures exposed within these intervals.

- Intervals are 0-2 ft, 2-4ft, 4-6ft, >6ft for SLR1-SLR0 500YR.
- Intervals are 0-5 ft, 5-10ft, 10-15ft, >15ft for SLR1\_10YR-SLR7\_100YR

**Mean Elevation:** Mean elevation of water for exposed structures in the municipality.

Min/Max: Min and max feet of water for exposed structures in the municipality.