



Notes: Maps are based on elevation and projected sea level rise (NOAA 2012). They do not take into account rates of sediment accretion. 4.7 ft is the high end of the sea level rise (SLR) project for Newport, OR by the year 2100 in the West Coast Sea Level Rise Study (NOAA 2012). This amount of sea level rise could occur earlier or later than that date. Landward Migration Zone data created by Institute for Applied Ecology and Midcoast Watersheds Council (2017).

- Prioritization factors are:
- Area of LMZs at 4.7 ft SLR
 - Area of higher LMZs (up to 11.5 ft)
 - Land management (public vs private)
 - Land use zoning
 - Number of structures

See project report for detailed methods:
<http://www.midcoastwatersheds.org/landward-migration-zones/>

Tidal Wetland LMZ Prioritization (4.7 ft SLR)

Notes:
LMZ = Landward Migration Zone
SLR = Sea Level Rise

Prioritization Scoring Group

- High
- Medium-high
- Medium
- Medium-low
- Low
- LMZs on Impervious Surfaces

- CBEMP Boundary
- Study Area Boundary
- Railroads
- Roads