



**Note:** The storm surge data reflects tidal flooding from hurricanes. Potential flood areas are based on storm surge heights calculated by the National Weather Service's SLOSH (Sea, Lake, and Overland Surge from Hurricanes) Model. Categories 1 through 4 refer to the Saffir-Simpson scale for hurricane intensity. Storm surge elevations used here present "worst case" combinations of direction, forward speed, landfall point, and astronomical tide for each category. These surge elevations do not include wave heights that may accompany the storm.

The storm surge inundation data was produced by the U.S. Army Corps of Engineers, Baltimore District. This data should be used for hurricane evacuation planning purposes only.

**Maryland Western Shore Evacuation Study Storm Surge Map**

**Roads**

- Primary Evacuation Routes
- Secondary Evacuation Routes

**Inundation Zone**

**Saffir Simpson Scale**

- Category 1 (4 - 5 ft)
- Category 2 (6 - 8 ft)
- Category 3 (9 - 12 ft)
- Category 4 (13 - 18 ft)

0 1.5 3 Miles