

Manhattan

5 feet Sea Level Rise

U.S. Government projection if seas rise by 5 feet.
Estimates of sea level rise vary from 6 inches to 4.5 feet by 2100,
depending on extent of polar ice melt.

- Land flooded at high tide
- Low-lying areas that may flood

Does not show storm or hurricane effects.
Does not factor for erosion or structural failure.
May exclude features like canals & stormwater infrastructure.



Lower Manhattan

5 feet Sea Level Rise

U.S. Government projection if seas rise by 5 feet. Estimates of sea level rise vary from 6 inches to 4.5 feet by 2100, depending on extent of polar ice melt.

- Land flooded at high tide
- Low-lying areas that may flood

Does not show storm or hurricane effects. Does not factor for erosion or structural failure, and may exclude features like canals & stormwater infrastructure.

