



**Sea floods 1/100a in 2100
in Kotka and Hamina, Finland**

- 0 - 0.5 m
- 0.5 - 1 m
- 1 - 2 m
- 2 - 3 m
- over 3 m
- Not classified
- Surface water

Map based on:
 "Flood preparedness in building – guide for determining the lowest building elevations in shore areas" by Finnish Environment Institute SYKE, Finnish Meteorological Institute, Ministry of the Environment and Ministry of Agriculture and Forestry.
 LiDAR-based digital elevation model© National Land Survey of Finland
 Contains 03/2013 data from the Topographic Database of the National Land Survey of Finland © NLS and HALTIK
 Sea level determined for each coastal municipality using distance weighted average between the two closest mareographs (Hanko-Helsinki or Helsinki-Hamina)