







**Surface water flooding risk 1/250a in Kymenlaakso, Finland**

-  Potentially low risk in current / indicated type of land use, risk management not needed
-  Potentially medium risk in current / indicated type of land use, risk management recommended
-  Potentially high risk in current / indicated type of land use, risk management needed
-  Potentially very high risk in current / indicated type of land use, risk management compulsory
-  Not classified
-  Surface water

Map based on:  
 Flood hazard areas © Finnish Environment Institute SYKE  
 Generalization of partial land use plan of Kymenlaakso © Regional Council of Kymenlaakso  
 Contains 03/2013 data from the Topographic Database  
 of the National Land Survey of Finland © NLS and HALTIK

**GEOLOGICAL SURVEY OF FINLAND**



*This programme is co-funded by the European Union, the Russian Federation and the Republic of Finland*