



Storm water flooding risk in Kymenlaakso, Finland

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

Map based on:
 Degree of soil sealing across Europe © European Environment Agency
 Generalization of partial land use plan of Kymenlaakso © Regional Council of Kymenlaakso
 Superficial deposits of Finland 1 : 200 000 © Geological Survey of Finland
 Digital elevation model 25m © National Land Survey of Finland, license number 13/MML/12
 Contains 03/2013 data from the Topographic Database of the National Land Survey of Finland © NLS and HALTIK

GEOLOGICAL SURVEY OF FINLAND



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