







Klima i Norge 2100

Bakgrunnsmateriale til NOU Klimatilpasning





Klima i Norge 2100

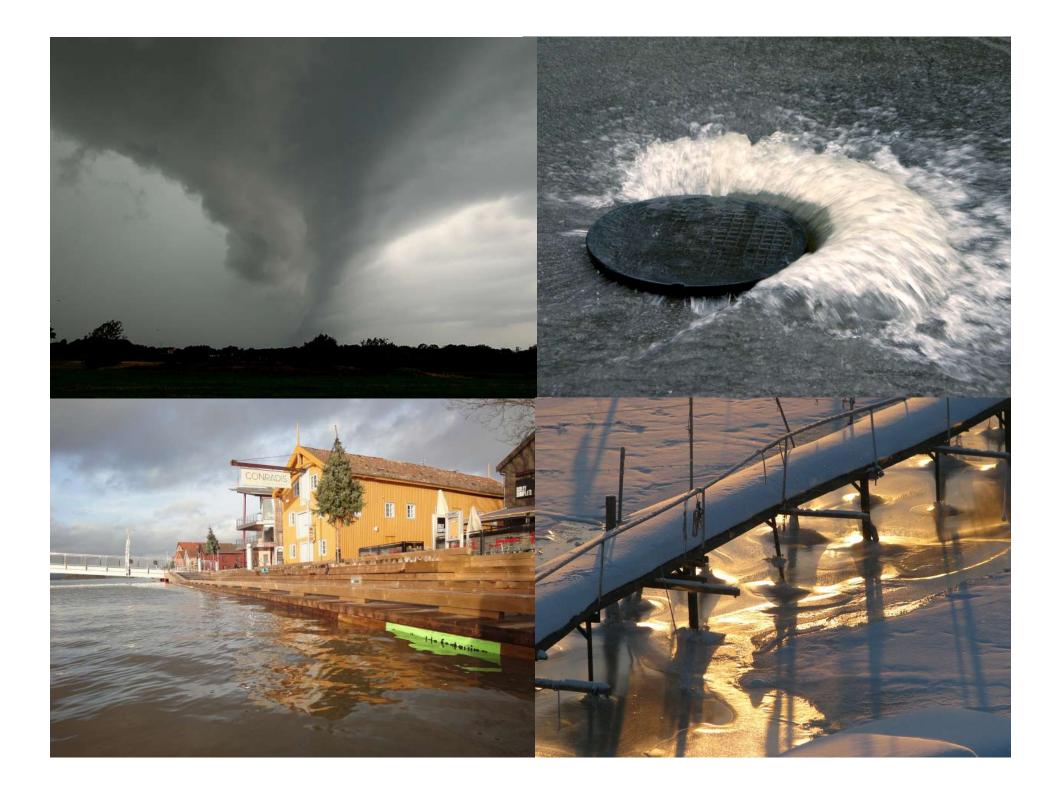
Kunnskapsgrunnlag for klimatilpasning oppdatert i 2015

NCCS report no. 2/2015



Redaktører

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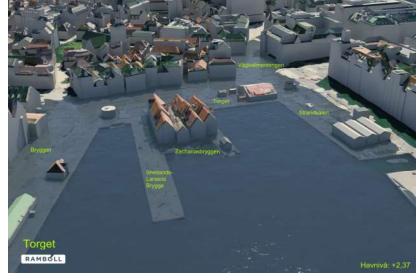


Consequences









Milder and drier winters





(combined with heavy wind)





Perception of risks and vulnerabilities

Avoid new risks and vulnerabilities

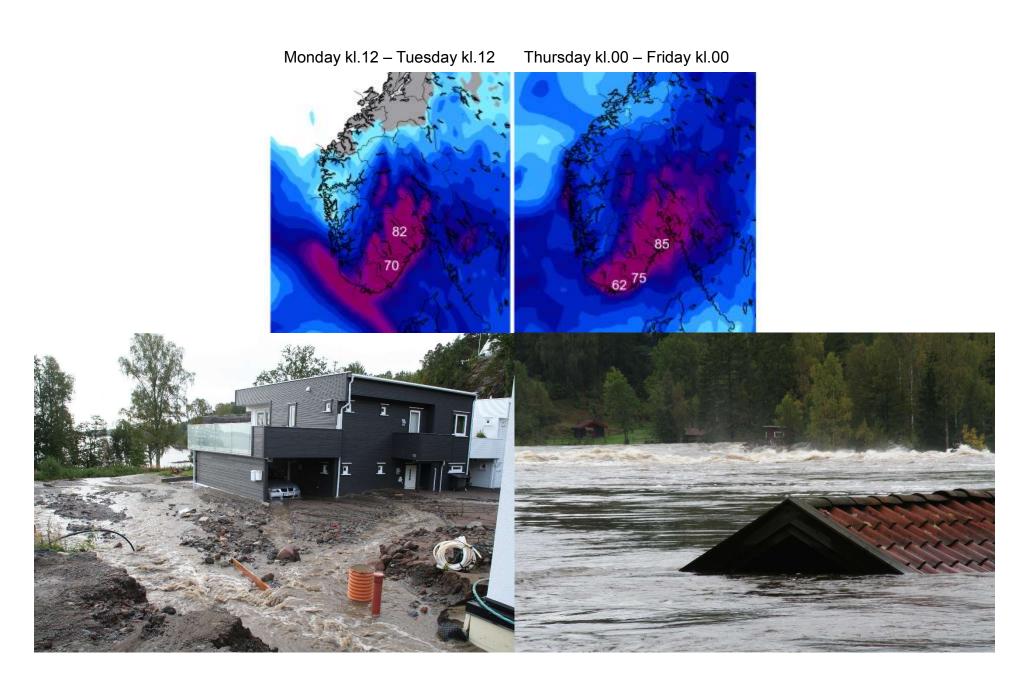
Reduce risks and vulnerabilities

Manage rest risks





Bad weather or bad planning?



Cities of the future





Cities of the future

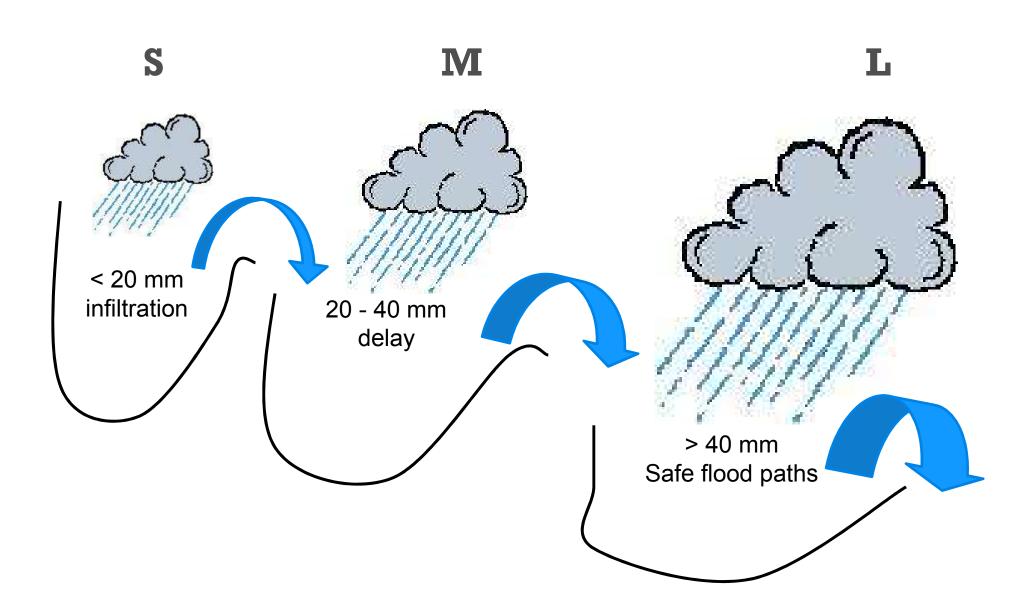
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Risks and vulnerability analysis
water
urban flooding
sea level rise
CCA integrated in policy documents
CCA integrated in planning
Good adaptation examples
BGF – blue and green factors
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"The cities are growing, and along the way we seem to have forgotten, that the water from above, comes with a one-way-ticket."

Anita Verpe Dyrrdal (Norwegian meteorologist)



Measures in different sizes:



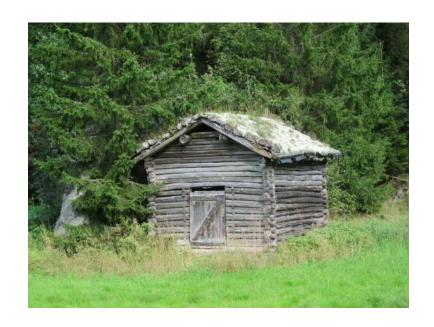
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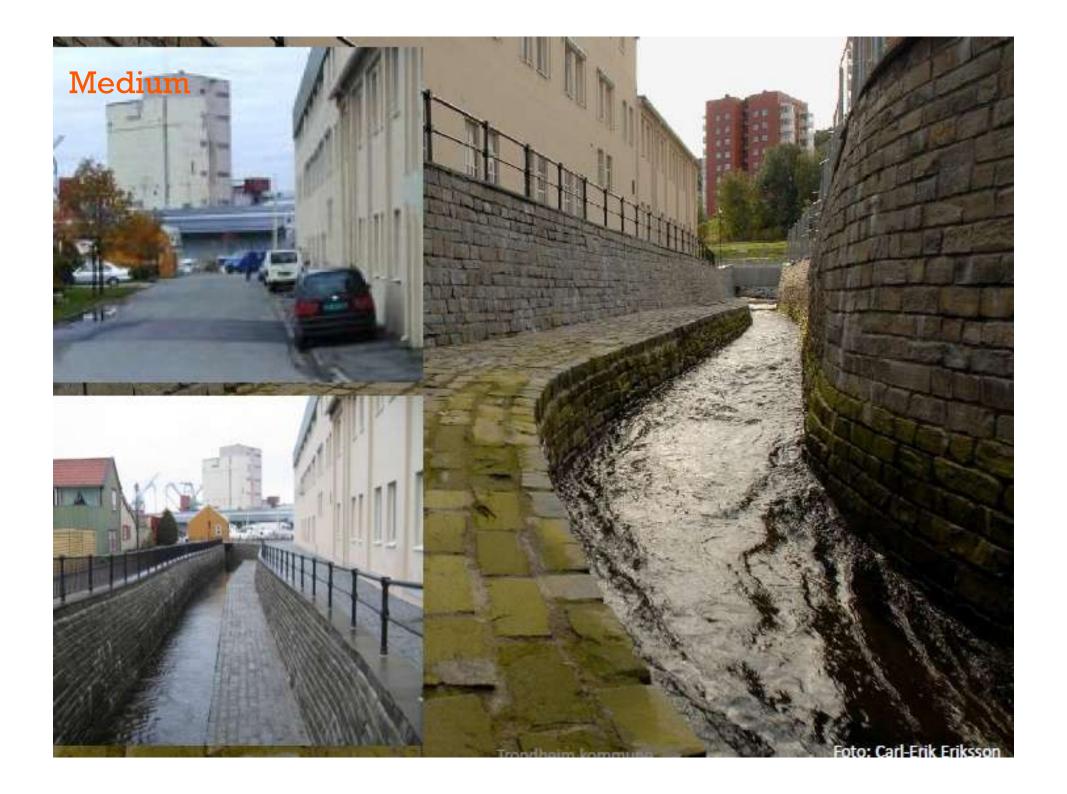
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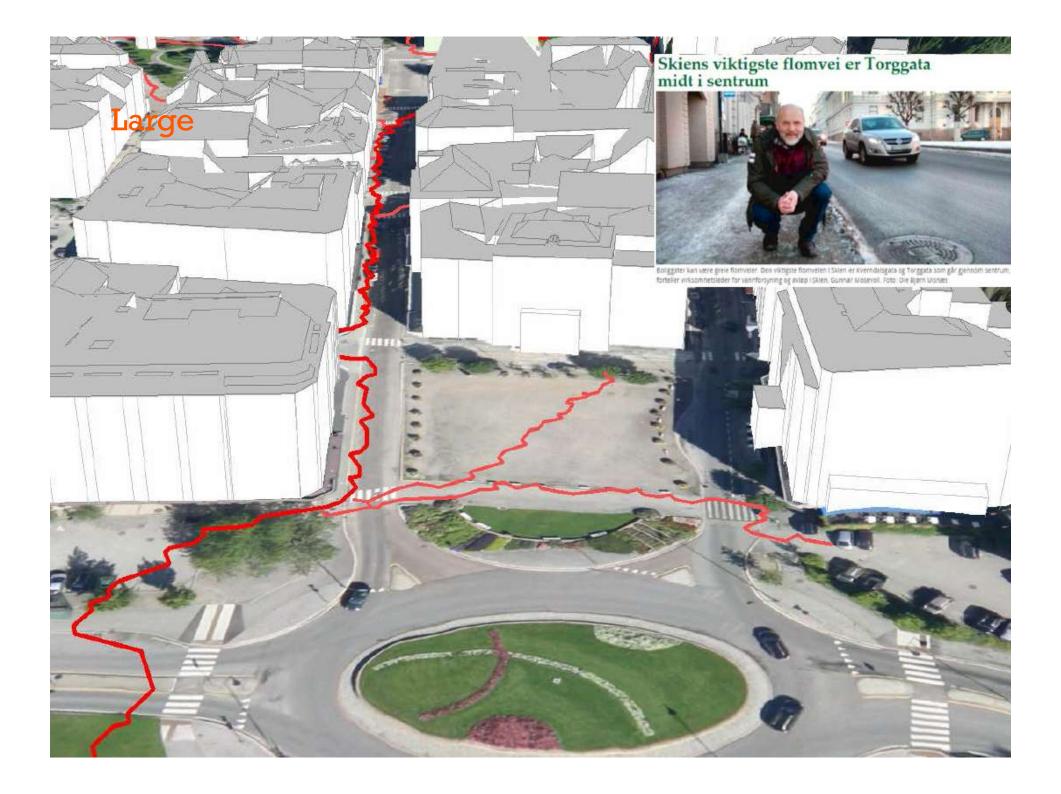




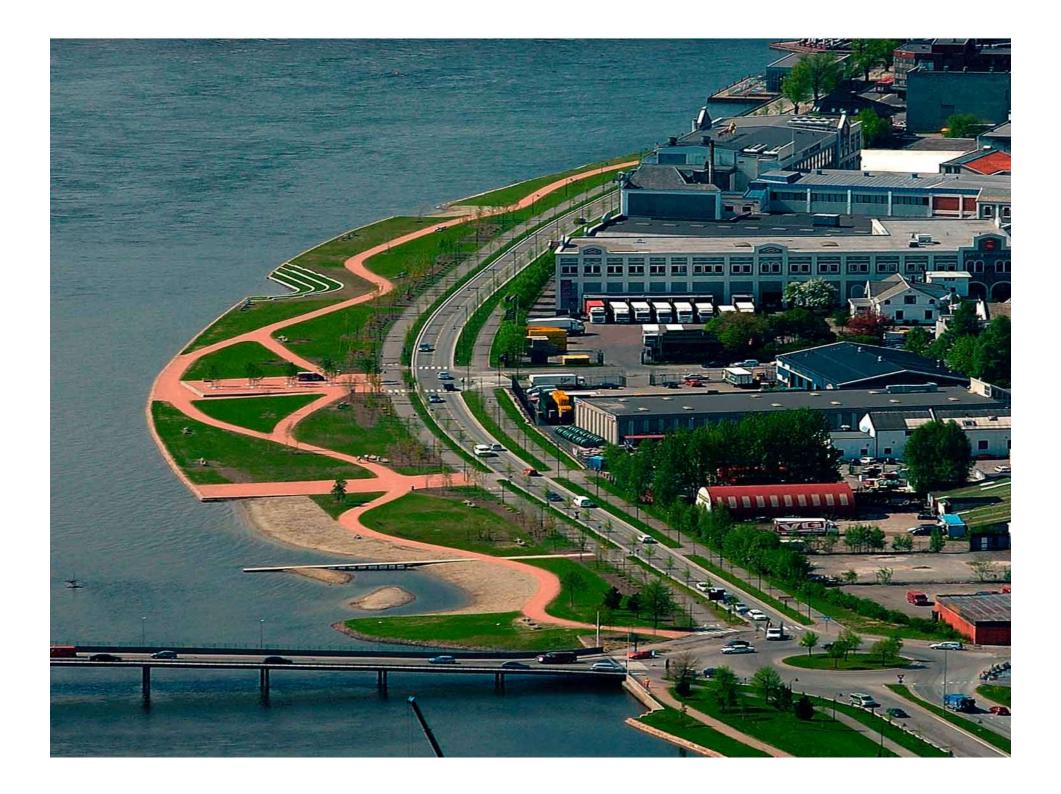
















Success factors

