



Koninklijk Nederlands
Meteorologisch Instituut
Ministerie van Infrastructuur en Milieu

Introductie KNMI'14 klimaatscenario's

Albert Klein Tank



2006

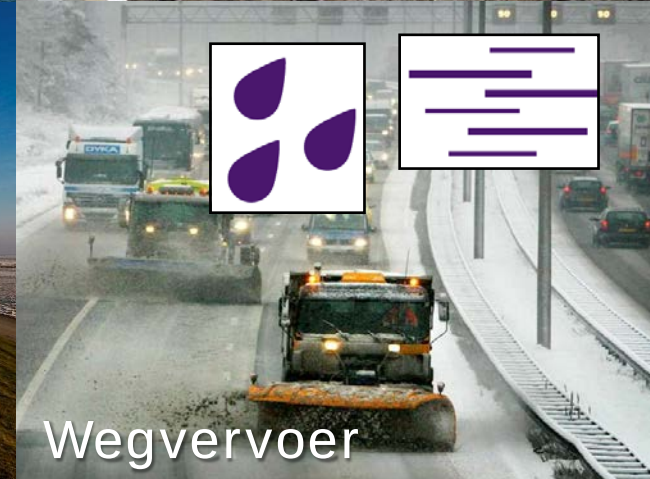
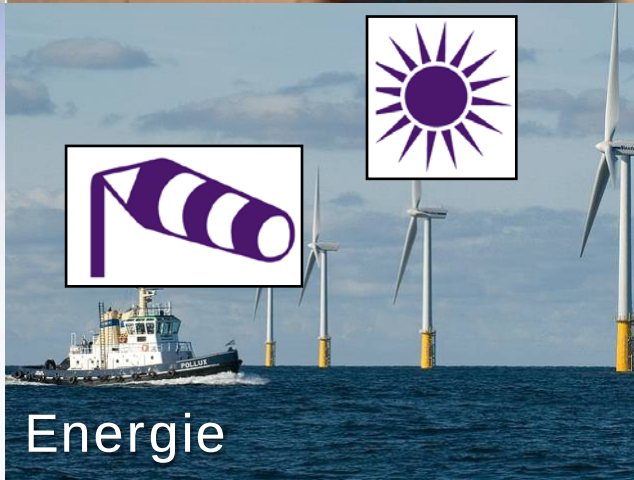
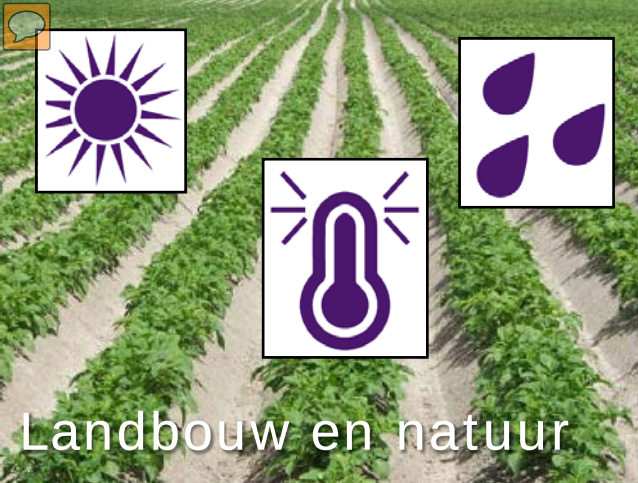
2009

2011

2014

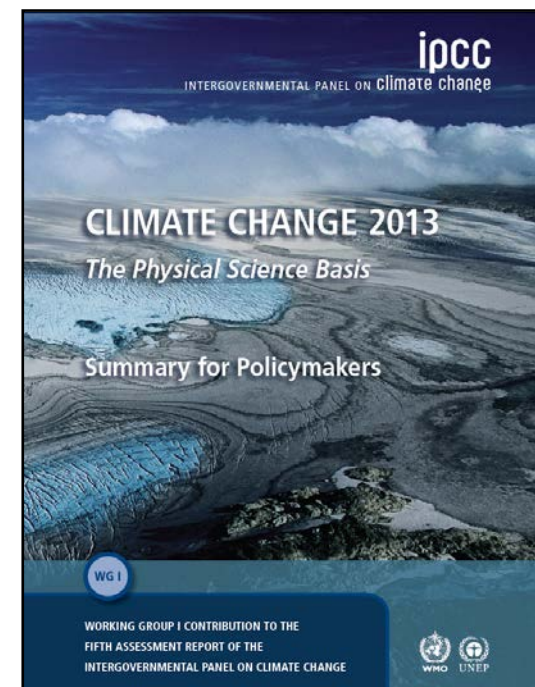
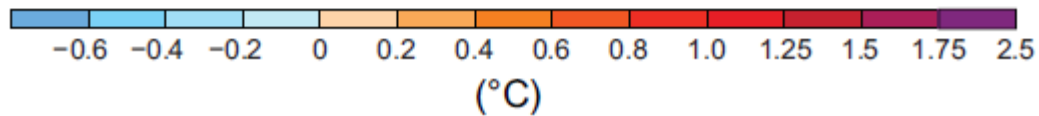
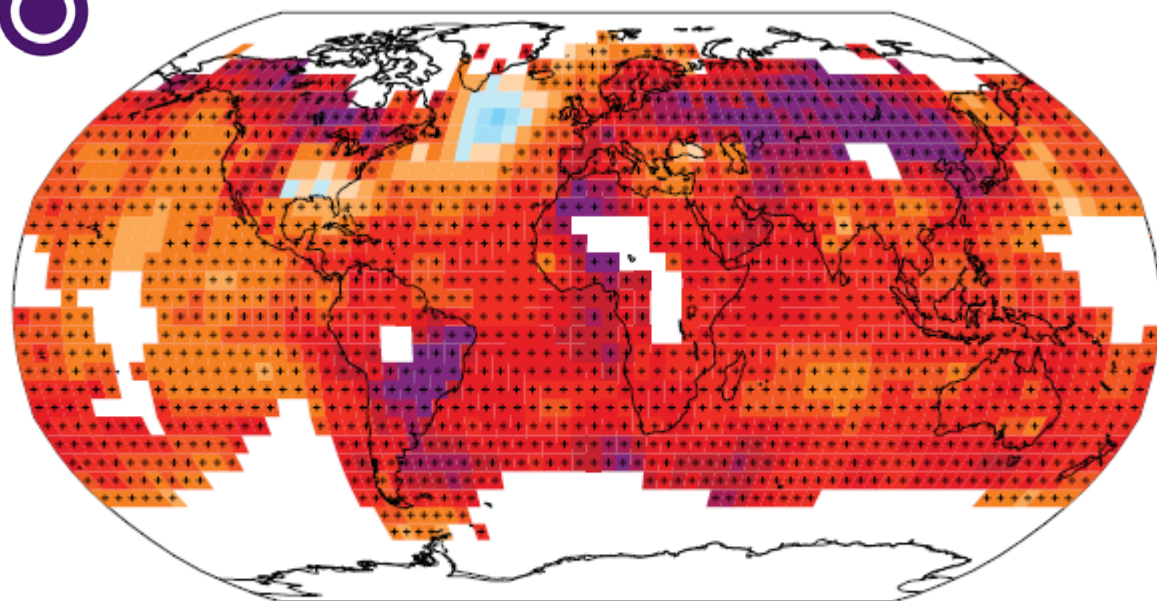


8 jaar verder



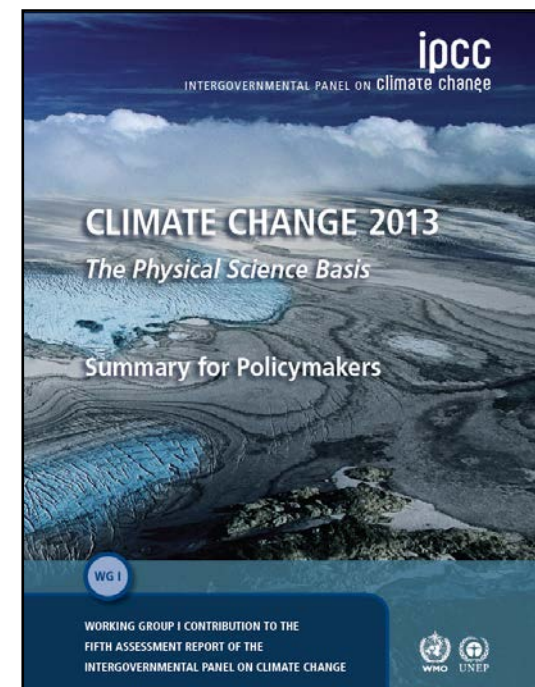
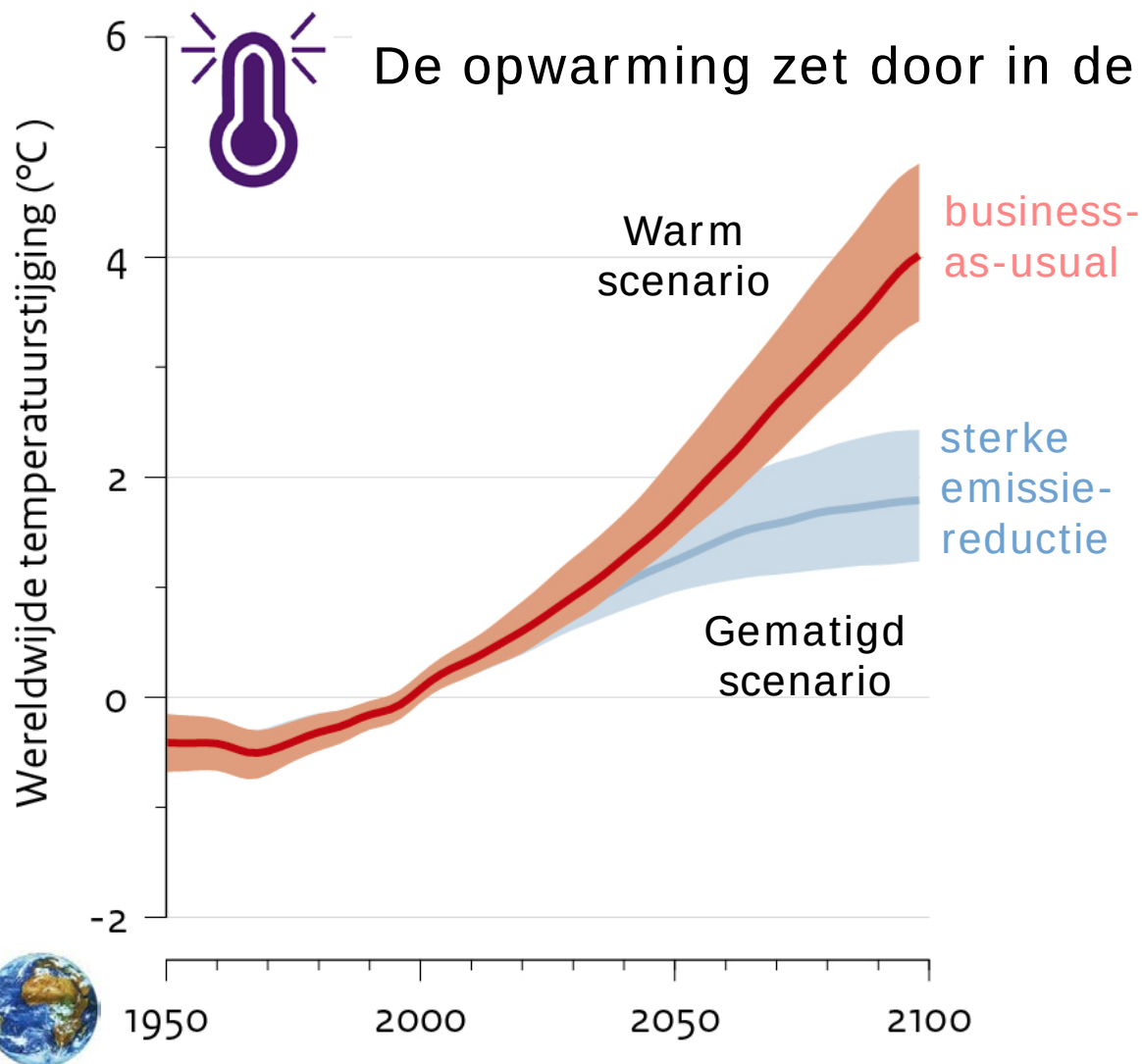


Temperatuurstijging 1901-2012





De opwarming zet door in de toekomst





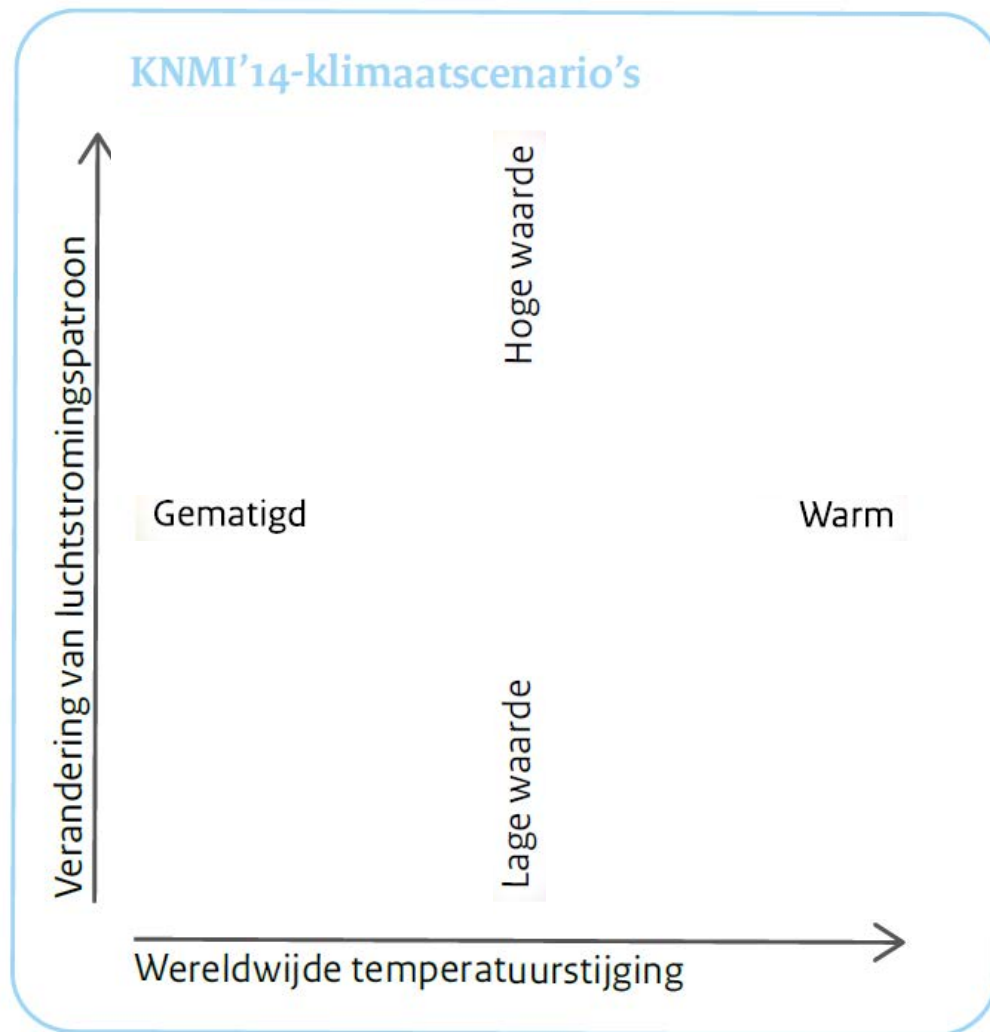
KNMI'14-klimaatscenario's

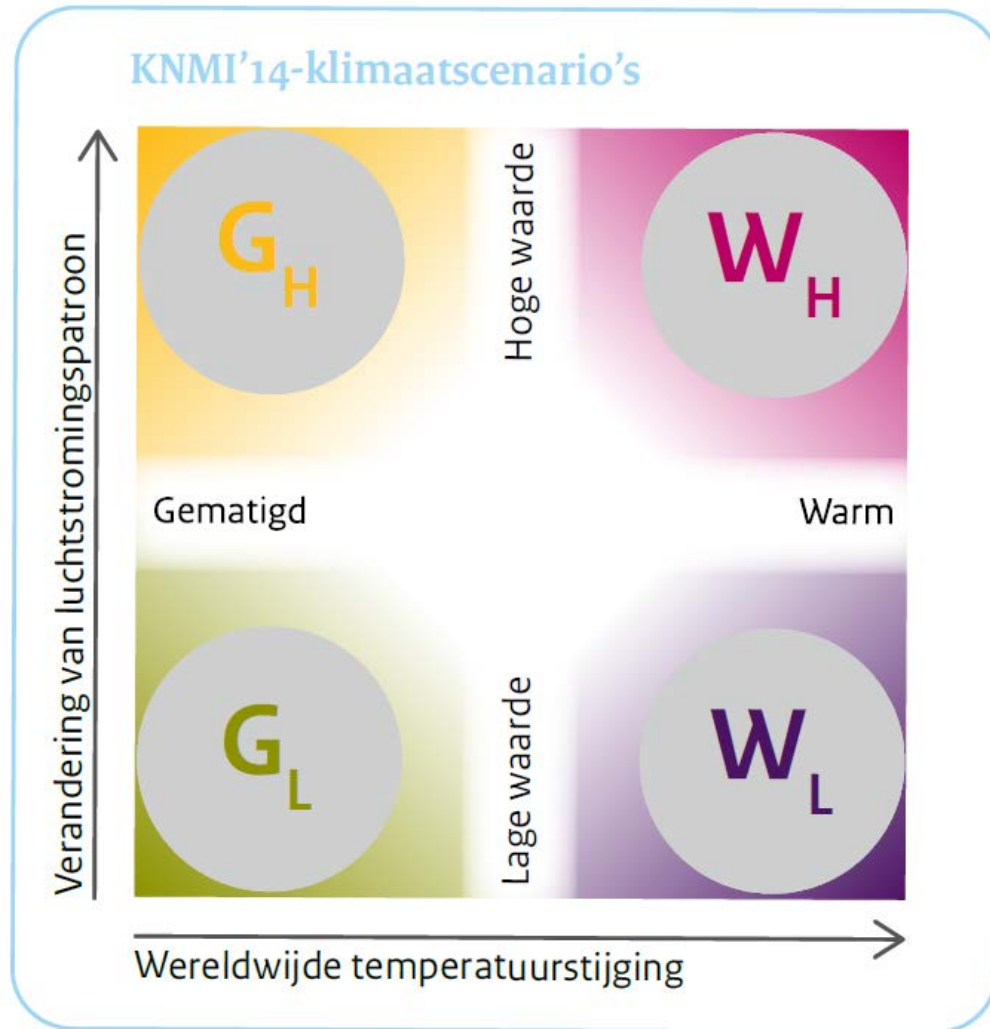
Gematigd

Warm

Wereldwijde temperatuurstijging

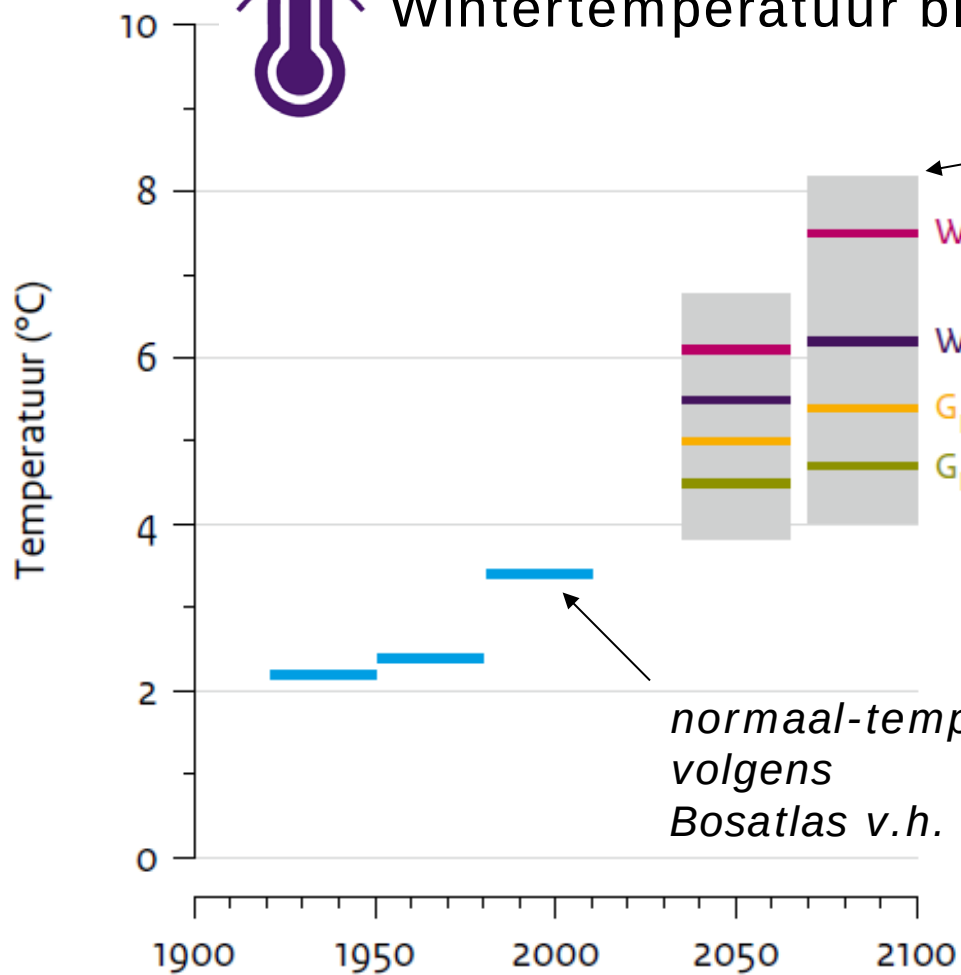








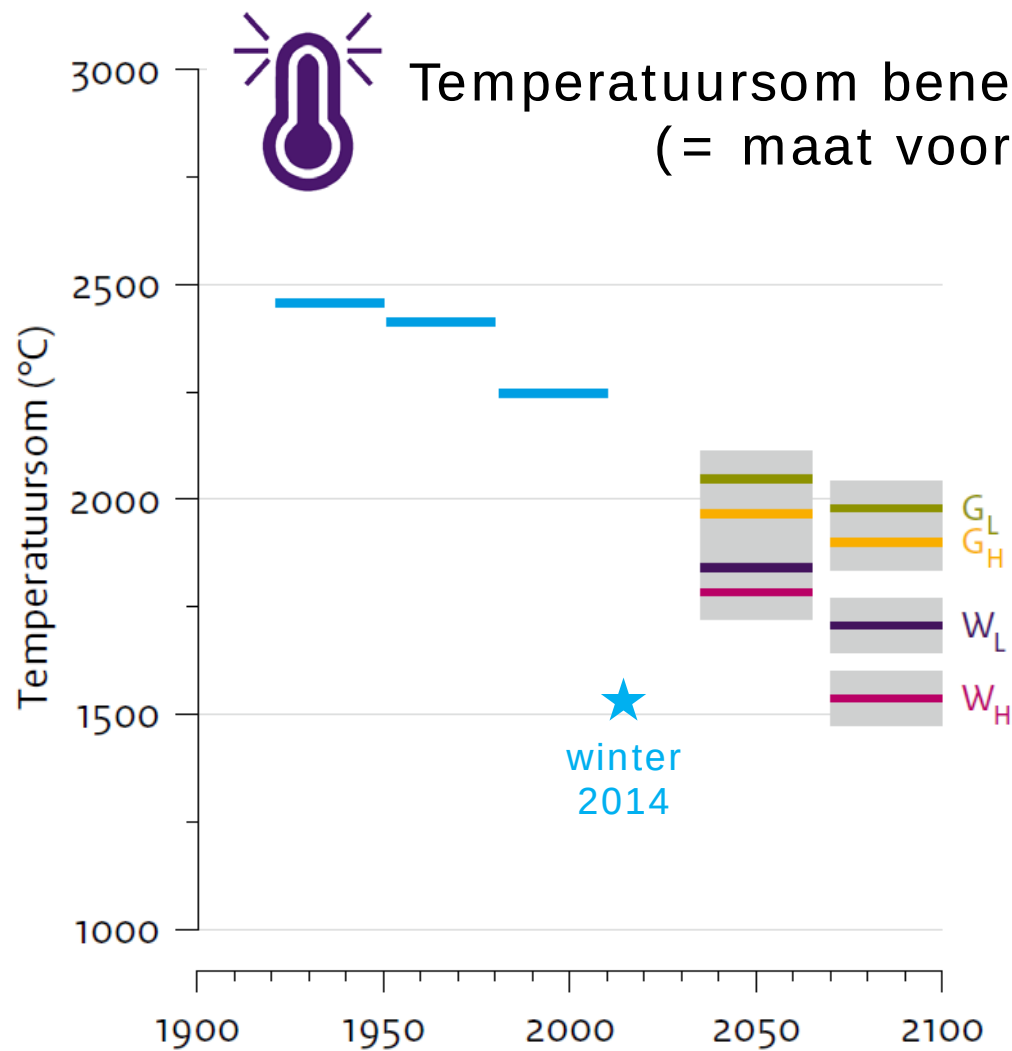
Wintertemperatuur blijft stijgen



grijs: natuurlijke variaties in het klimaat (grilligheid)

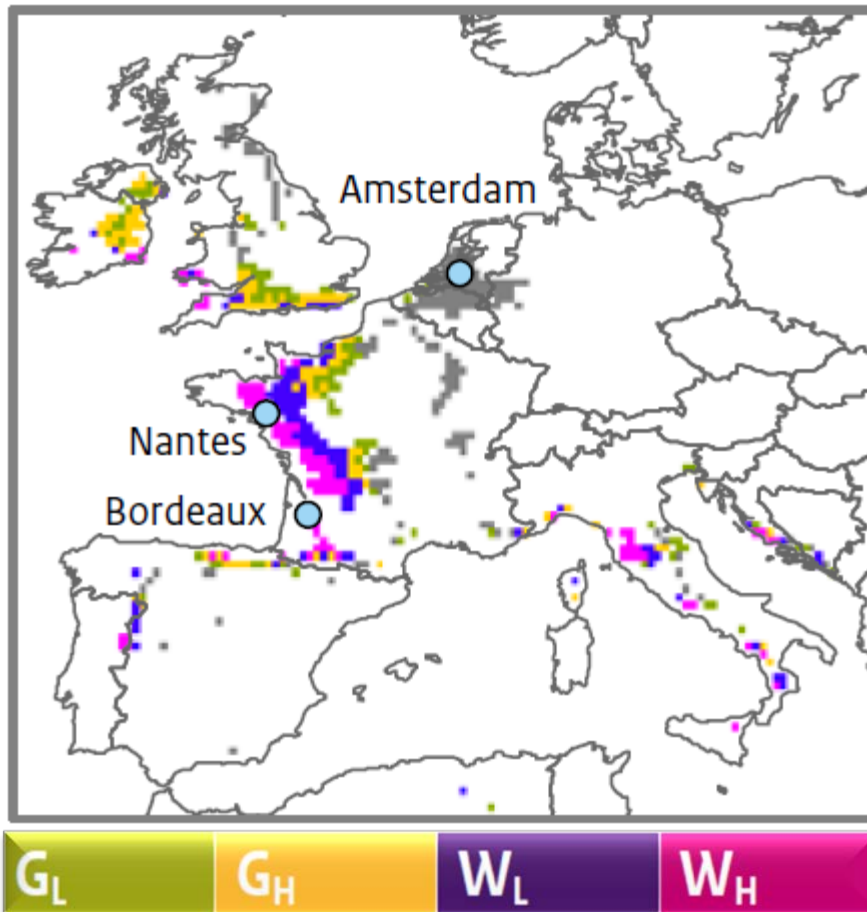
normaal-temperatuur volgens Bosatlas v.h. klimaat





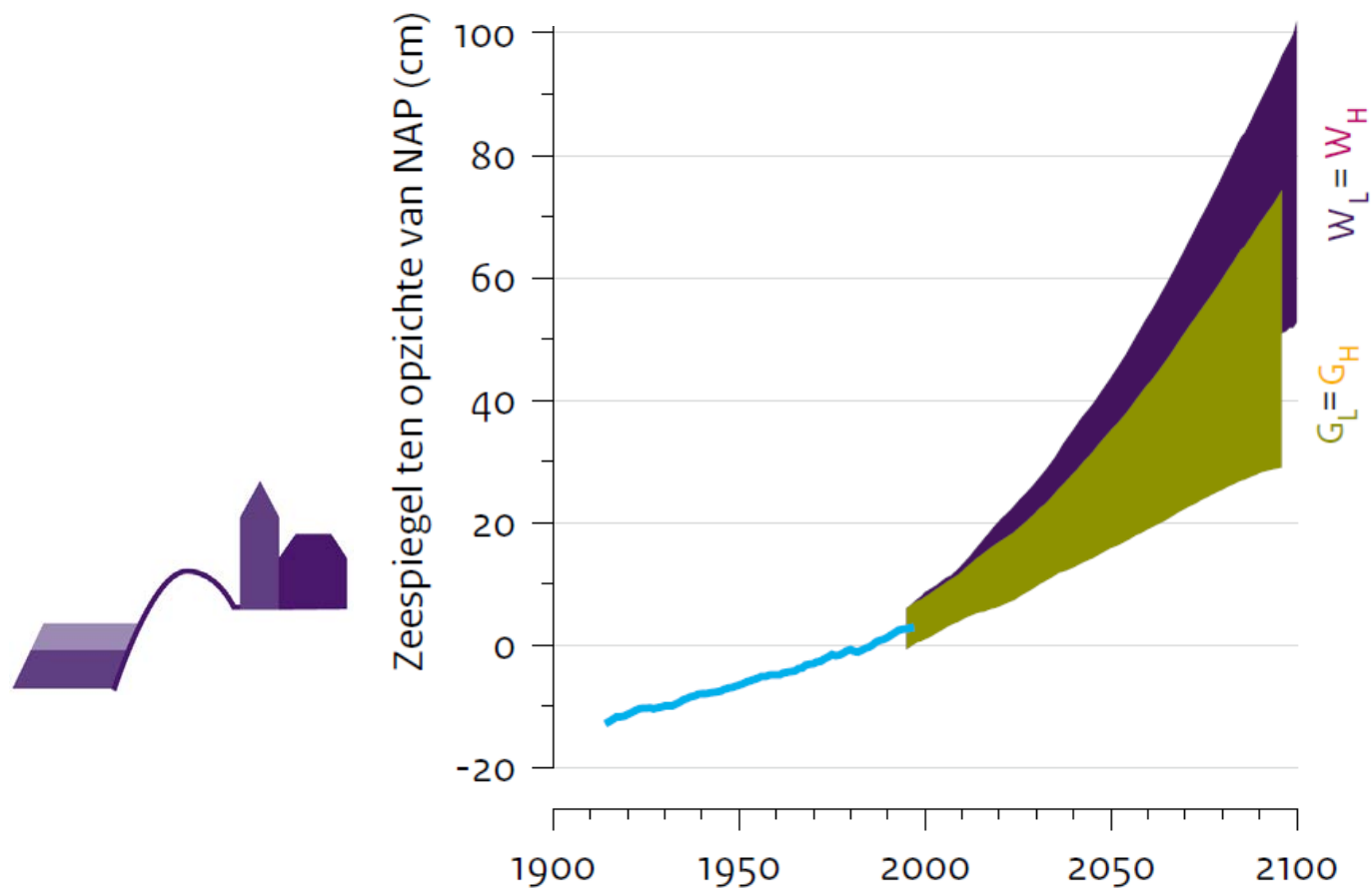


Winters rond 2050: Amsterdam dan is als Bordeaux nu





Tempo van zeespiegelstijging aan de Nederlandse kust neemt toe



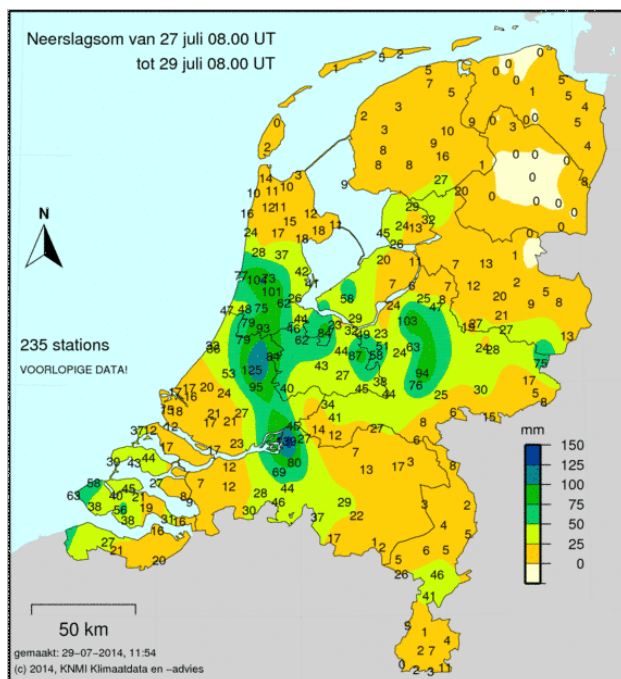


Weer van de toekomst



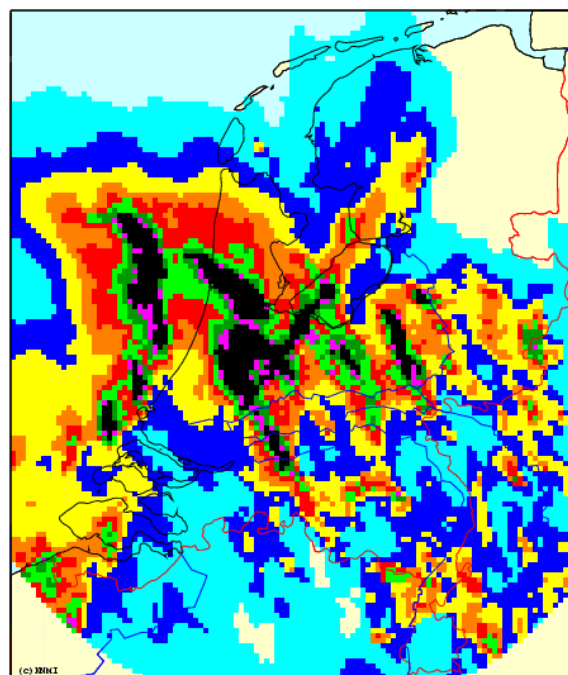


De buien van 28 juli jl.

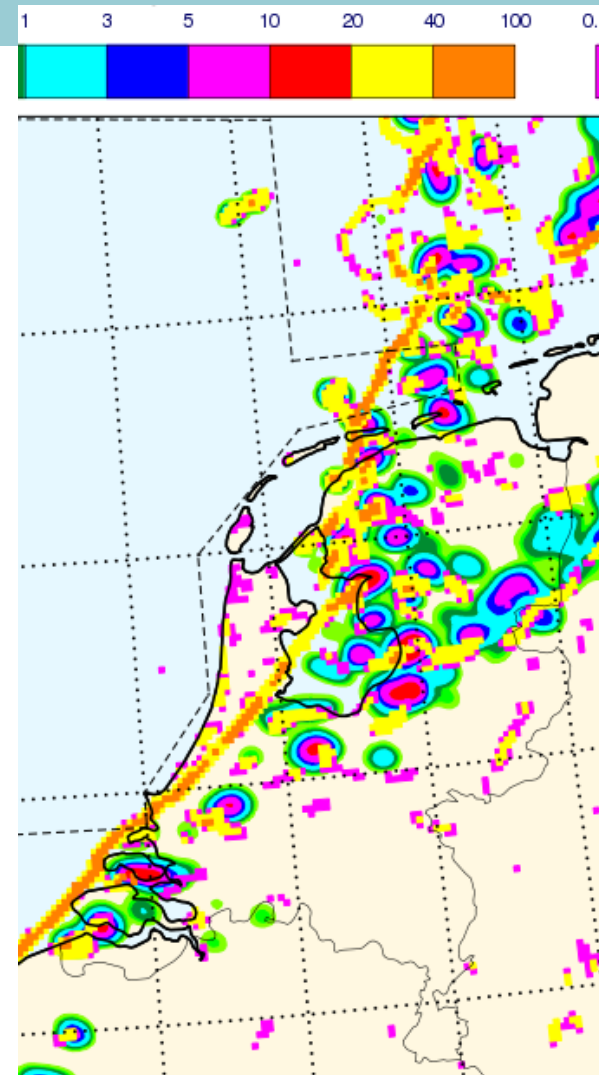


stations

Neerslagsom in mm per 24 uur
periode 27-07-2014 19:00 t/m 28-07-2014 19:00 UTC



radar



harmonie model



in samenwerking met:



www.klimaatscenarios.nl