

WEB-BASED PLATFORMS SUPPORTING CLIMATE ACTION



Programme of the workshop

1. INTRODUCTION

- Kim van Nieuwaal - Climate Adaptation Services

2. CHALLENGES

- Roger Street, UKCIP

3. CASE I: AdaptaClima (Brazil)

- Mariana Xavier Nicolletti, Center for Sustainability Studies, FGV-EAES4.

4. CASE II: Climate Ireland (Ireland)

- Barry O'Dwyer, MaREI Centre, University College Cork

5. Insights from 10 years' experience running weADAPT.org

- Julia Barrott, Stockholm Environment Institute

5. WORKSHOP



Dutch portal: www.spatialadaptation.com

Kennisportaal
Ruimtelijke Adaptatie

Sitemap Nederlands Helpdesk

Home Where do I start? Tools Examples Library NAS Delta Plan SA Search

Setting to work with the Delta Plan. →
Expediting climate proofing efforts in the Netherlands with the Delta Plan on Spatial Adaptation.

National Climate Adaptation Strategy → Global Centre of Excellence on Climate →

Tips

- Green-Blue Grids**
View the list of available design solutions and adaptation measures.
[Go to Green-Blue Grids](#)
- Stress test providers**
This overview lists the parties providing stress tests in the Netherlands.
- Climate Impact Atlas**
View (future) threats of flooding, pluvial flooding, drought and heat stress on the map.
- Guide for a stress test**
Download the Guide for implementing a Climate proof stress test.


Recent publication

Climatic Change
<https://doi.org/10.1007/s10584-018-2179-1>



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The Dutch adaptation web portal: seven lessons learnt from a co-production point of view

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Seven lessons learnt (Laudien et al, 2018)

- Development of a portal is co-production sprocess
- Flexibility in the process design is important
- Secure embeddedness and support by political context
- A modular setup can do more justice to reality than a linear approach
- An encouraging and enabling platform appeals to users
- Accept uncertainties
- Intermediaries are crucial

