

Evidence-Based Narratives - part 2

Triangulation of Selected Narratives

Publication

Report

Citation

Susanne Fischer, Jorrit Gosens, Ina Krüger et.al. 2015: Evidence-Based Narratives – part 2. Triangulation of Selected Narratives. RECREATE deliverable 4.7.a.

The RECREATE consortium developed fourteen evidence-based narratives covering the three DG Research and Innovation flagship objectives that were presented to the European Commission in March 2015. On the basis of those narratives, the RECREATE consortium has been asked to deepen the investigation concerning selected narratives. The present deliverable represents the output of this request.

While the first versions of evidence-based narratives were almost exclusively based on desk research, including both published and unpublished works, for the second versions additional data and information were obtained from direct exchange with relevant experts and stakeholders in order to better tell the actual story behind the discussed innovation.

Language

English

Authorship

Ina Krüger
McKenna Davis
Holger Gerdes
Sandra Naumann
Susanne Fischer (Wuppertal Institute)
Jorrit Gosens (SP)
Martin Drews (DTU)
Linda Krummenauer (PIK)

Funding

European Commission, Directorate-General Research & Innovation (DG Research & Innovation), International

Year

2015

Dimension

187 pp.

Project

Research Network in Climate, Resource Efficiency and Raw Materials (RECREATE)

Project ID

2723

Table of contents

- About this Document
- Evidence-Based Narratives for Research Programming
- 1 Selling Solar Services
 - 1.1 The Narrative
 - 1.2 Understanding the Innovation System
 - 1.3 Estimation of the Investment Case
 - 1.4 Innovation System Functioning
 - 1.5 Further Evidence on the Innovation System
 - 1.6 Policy Implications
- References
- Annex 1. Interview Questionnaire
- 2 Ethanol from Residues and Wastes
 - 2.1 The Narrative
 - 2.2 Understanding the Innovation System
 - 2.3 Estimation of the Investment Case
 - 2.4 Innovation System Functioning
 - 2.5 Further Evidence on the Innovation System
 - 2.6 Policy Implications
- References
- 3 Use of Natural Solutions for Protecting Cities from Coastal Flooding
 - 3.1 The Narrative
 - 3.2 Understanding the Innovation System
 - 3.3 Estimation of the Investment Case
 - 3.4 Innovation System Functioning
 - 3.5 Further Evidence on the Innovation System
 - 3.6 Policy Implications
- References
- Annex 1. The Sand Engine
- Annex 2. Methodology Underlying the RECREATE Evidence-based narratives on Nature-Based Solutions for Coastal Protection and Sustainable Urban Drainage Systems
- 4 Sustainable Urban Drainage Systems
 - 4.1 The Narrative
 - 4.2 Understanding the Innovation System
 - 4.3 Estimation of the Investment Case
 - 4.4 Innovation System Functioning
 - 4.5 Further Evidence on the Innovation System
 - 4.6 Policy Implications
- References
- Annex 1. Augustenborg, Malmö
- Annex 2. Ashby Grove

Annex 3. Methodology underlying the RECREATE evidence-based narratives on Nature-Based Solutions for Coastal Protection and Sustainable Urban Drainage Systems
Annex 4. List of Case Studies Referenced in SuDS Narrative
5 Urban Climate Information Services—Copenhagen
5.1 The Narrative
5.2 Understanding the Innovation System
5.3 Estimation of the Investment Case
5.4 Innovation System Functioning
5.5 Further Evidence on the Innovation System
5.6 Policy Implications
References

Keywords

Climate
EU
Resource Conservation + Circular Economy
Evaluation
evidence-based narratives, Solar Services, Ethanol from Residues and Wastes, Natural Solutions for Protecting Cities from Flooding, Sustainable Urban Drainage Systems, Urban Climate Information Services

Source URL: <https://www.ecologic.eu/14870>