

Introduction to the RISC-KIT Web Based Management Guide for DRR in European Coastal Zones

Publication

Report

Citation

Stelljes, N.; Martinez G.; McGlade, K. (2017). Introduction to the RISC-KIT Web Based Management Guide for DRR in European Coastal Zones. RISC-KIT Project.

This paper presents a new approach to guiding coastal stakeholders about making informed decisions about Disaster Risk Reduction (DRR) measures and alternatives. As part of the RISC-KIT project and tool box, the paper presents a holistic DRR measure approach including the biophysical environment, governance aspects and practical examples from coastal areas in Europe and elsewhere. The guide is addressed to a wide variety of coastal stakeholders with a different level of knowledge about DRR measures with the aim to provide guidance and information. The paper gives an overview of the overall structure of the guide.

Language

English

Authorship

Dr. Nico Stelljes Dr. Grit Martinez Katriona McGlade

Funding

European Commission, <u>Directorate-General Research & Innovation</u> (DG Research & Innovation), International

Published in

Coastal Engineering

Published by

Elsevier, International

Year

2017

Project

Resilience-Increasing Strategies for Coasts â toolKIT (RISC-KIT)

Project ID

2729

Table of contents

- 1. Introduction
- 2. Background
- 3. Planning the web-guide
- 4. Structure of the web-guide

 \hat{A} \hat{A} \hat{A} 4.1. Strategies & coastal features

Â Â 4.2. People & stories

ÂÂÂ 4.3. Governance

- 5. Discussion
- 6. Conclusion and outlook

Acknowledgements

References

Keywords

Adaptation

Climate

<u>EU</u>

Governance

Indicators

Water

web-based management guide, disaster risk reduction, coastal protection, governance

Source URL: https://www.ecologic.eu/15259