

Sustainable Development, Evaluation and Policy-Making

Theory, Practise and Quality Assurance

Publication

<u>Book</u>

Citation

Raggamby, Anneke von and Frieder Rubrik (eds.) 2012: Sustainable Development, Evaluation And Policy-Making. Theory, Practise and Quality Assurance. [Evaluating Sustainable Development series]. Cheltenham: Edward Elgar Publishing Ltd.

In times of financial crises and pressure to justify public spending, evaluation of projects, programs, and policies increases. Sustainability, which has become a socially and politically widely accepted concept throughout Europe, therefore ought to be included to a greater extent within evaluation practices to assess social and ecological impacts. Anneke von Raggamby of Ecologic Institute is one of the editors of this book.

This accessible book is structured according to the policy-cycle. It links the two issues of policy evaluation and sustainable development to this policy-cycle, highlighting different functions that evaluation can play in its phases. Analyzing the relationships between sustainability and evaluation, the perception of sustainability problems are presented as well as exploring the role of evaluation and assessment studies during policy formulation and policy implementation. Policy reformulation is also explored including monitoring and quality improvement schemes. The volume concludes by addressing the quality of sustainability evaluations, and the impact this has.

Language

English

Authorship

Anneke Klasing Frieder Rubik (IOEW)

Published in

Series: Evaluating Sustainable Development series

Published by

Edward Elgar Publishing (EE Publishing), United Kingdom

Year

2012

Dimension

336 pp.

ISBN

978 0 85793 254 9

DOI

10.4337/9781781953525

Table of contents

Introduction Frieder Rubik, Anneke von Raggamby and Anna Hirschbeck

PART I: PERCEPTION OF SUSTAINABILITY PROBLEMS 1. Understanding Sustainability Evaluation and its Contributions to Policy-Making Reinhard Stockmann

2. How to Select Policy-Relevant Indicators for Sustainable Development Frank J. Dietz and Albert H. Hanemaaijer

3. Should Evaluation be Revisited for Sustainable Development? Wolfgang Meyer

PART II: POLICY FORMATION: THE ROLE OF EVALUATION/ASSESSMENT 4. A Basic Roadmap for Sustainability Assessments: The SIMPLE Methodology Candice Stevens

5. Political Challenges in Policy-Level Evaluation for Sustainable Development: The Case of Trade Policy

Clive George and Colin Kirkpatrick

6. Integrated Approaches for Ex-Ante Impact Assessment Tools: The Example of Land Use Katharina Helming, Ignacio de la Flor and Katharina Diehl

7. Politics of (Non-)Knowledge: Problems of Evaluation, Validity and Legitimacy Stefan $B\tilde{A}\P$ schen

PART III: POLICY IMPLEMENTATION: SUSTAINABILITY EVALUATION/ASSESSMENT SYSTEMS IN DIFFERENT APPLICATION AREAS 8. How Informed Should Decisions Be? Stephen White and Jakub Koniecki

9. Impact Assessment in the European Union: The Continuation of Politics by Other Means? Anne C.M. Meuwese

10. Science-Policy Interface and the Role of Impact Assessments in the Case of Biofuels Bernd Hirschl, Timo Kaphengst, Anna Neumann and Katharina Umpfenbach

PART IV: POLICY REFORMULATION: MONITORING AND QUALITY IMPROVEMENT 11. Indicators as an Appraisal Technology: Framework for Analysing the Policy Influence of the UK Energy Sector Indicators Markku Lehtonen

PART V: QUALITY AND EVALUATION 12. Quality Requirements for Sustainability Evaluations Anneke von Raggamby, Frieder Rubik, Doris Knoblauch and Rebecca Stecker

13. Bellagio SusTainability Assessment and Measurement Principles (BellagioSTAMP) â Significance and Examples from International Environmental Outlooks Jan Bakkes

14. Evaluation Quality in the Context of Sustainability Thomas Widmer

15. Developing and Mapping a Community for Evaluating Sustainable Development Andr $\tilde{A} @$ Martinuzzi

Index

Keywords

Evaluation Governance Evaluation, Policy Assessment, Sustainable Development

Source URL: https://www.ecologic.eu/6765