Record Nr. UNINA9910786495903321 Autore Sovacool Benjamin K Titolo Energy access, poverty, and development [[electronic resource]]: the governance of small-scale renewable energy in developing Asia / / by Benjamin Sovacool and Ira Martina Drupady Surrey, England, : Ashgate, 2012 Pubbl/distr/stampa 1-315-57953-7 **ISBN** 1-317-14374-4 1-317-14373-6 1-283-73886-4 1-4094-4114-8 1 online resource (329 p.) Descrizione fisica Collana Ashgate studies in environmental policy and practice Altri autori (Persone) Drupadylra Martina Disciplina 333.79/4095 Soggetti Renewable energy sources - Asia Small power production facilities - Government policy - Asia Energy policy - Asia Rural development - Asia Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Cover; Contents; List of Abbreviations and Acronyms; List of Figures; List of Tables: Note on Authors: Foreword: Acknowledgments: 1 Introduction; 2 The Benefits of Renewable Energy Access; 3 Grameen Shakti in Bangladesh; 4 The Renewable Energy Development Project in China: 5 The Rural Electrification Project in Laos: 6 The Rural Electricity Access Project in Mongolia: 7 The Rural Energy Development Project in Nepal; 8 The Energy Services Delivery Project in Sri Lanka; 9 The Village Energy Security Programme in India: 10 The Solar Home Systems Project in Indonesia 11 The Small Renewable Energy Power Program in Malaysia12 The Teachers Solar Lighting Project in Papua New Guinea: 13 Lessons Learned: 14 Conclusion: Appendix: List of Institutions Interviewed/Visited; Index Sommario/riassunto This book showcases how small-scale renewable energy technologies

such as solar panels, cookstoves, biogas digesters, microhydro units,

and wind turbines are helping Asia respond to a daunting set of energy governance challenges. Using extensive original research this book offers a compendium of the most interesting renewable energy case studies over the last ten years from one of the most diverse regions in the world.