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Autore	Shah Fatima
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Nota di contenuto	Foreword -- Acknowledgments -- Executive summary -- Reader's guide -- Introduction and context -- Demystifying the "local resilience action plan" -- Sensitization an important first step in establishing context -- Technical analysis risk identification and assessment based on spatial analysis -- Gaps assessment inventory and needs assessment -- Resilience measures identifying options and establishing priorities -- Bringing the pieces together and moving to implementation -- Concluding remarks -- References -- Annex 1: Characteristics of pilot cities -- Annex 2: Consolidated responses from the matrix done in Hanoi -- Annex 3: Structure of the steering committee/working group in Can Tho -- Annex 4: Can Tho maps -- Annex 5: GIS data compatibility and issues of technology -- Annex 6: Methodology for hazard mapping -- Input data -- Methodology -- Hydraulic modeling -- Annex 6: example of inventory from dong hoi -- Annex 7: example information template for an ongoing project -- Annex 8: Sample of proposed project for Dong Hoi city -- Annex 9: Priorities table from Hanoi.

Sommario/riassunto

This Workbook offers a step-by-step guide for city officials in proactively planning for natural disasters and climate change impacts. It is based on learning from three cities in Vietnam - Ha Noi, Can Tho, and Dong Hoi - that developed Local Resilience Action Plans (LRAPs) containing a set of prioritized actions, related to both infrastructure as well as policy/ regulatory and socioeconomic actions. These LRAPs are based on vulnerability and risks assessments, a gaps analysis drawing on an inventory of planned investments and policy changes, and multi-stakeholder priority setting. The on-the-
