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Titolo	Revised Form 990 : a line-by-line preparation guide / / Jody Blazek, Amanda Adams
Pubbl/distr/stampa	Hoboken, NJ, : John Wiley & Sons, c2009
ISBN	9786612368639 9780470483626 0470483628 9781282368637 128236863X 9781118385890 1118385896 9780470483619 047048361X
Descrizione fisica	1 online resource (315 p.)
Altri autori (Persone)	AdamsAmanda
Disciplina	343.7305266 343.73052668
Soggetti	Nonprofit organizations - Taxation - Law and legislation - United States Tax exemption - Law and legislation - United States Tax returns - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Revised Form 990: A Line-by-Line Preparation Guide; Contents; Preface; Acknowledgments; About the Authors; Chapter One: Redesigned Form 990; Chapter Two: Good Accounting Makes a Good 990; Chapter Three: The Core; Chapter Four: Form 990, Schedules A through R; Chapter Five: Form 990-T: Exempt Organization Business Income Tax Return; Chapter Six: The Private Foundation Return; Index
Sommario/riassunto	A line-by-line preparation guide to the completely new and revised Form 990 for nonprofit organizations The accurate and complete preparation of Form 990-the information return that must be filed annually by most types of tax-exempt organizations-is a key factor in

maintaining public image and fundraising capabilities. The newly redesigned Form 990 was released in December 2008 with significant revisions to the initial June 2007 draft. Preparation of the new return will require tax-exempt organizations to gather extensive new information about their activities for disclosure on the ne

2. Record Nr.	UNINA9910965802303321
Titolo	Down to earth : geographic information for sustainable development in Africa // Committee on the Geographic Foundation for Agenda 21, Commiittee on Geography, Mapping Science Committee, Board on Earth Sciences and Resources, Division on Earth and Life Studies, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, c2002
ISBN	9786610183487 9780309169257 0309169259 9781280183485 1280183489 9780309500210 0309500214
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Descrizione fisica	1 online resource (169 p.)
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Soggetti	Sustainable development - Africa Africa Economic conditions
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Nota di contenuto	Front Matter -- Acknowledgments -- Preface -- Contents -- Executive Summary -- 1 Introduction -- 2 Agenda 21 Implementation: Progress, Challenges, and the Role of Geographic Data -- 3 Geographic Information Activities in Africa -- 4 Facilitating the Use of Geographic Data: Spatial Data and Telecommunications Infrastructures -- 5 Geographic Data for Sustainable Development I: Framework Data -- 6

Geographic Data for Sustainable Development II: Other Thematic Data -- 7 GIS-Based Decision-Support Systems in Africa -- 8 Building Capacity to Apply Geographic Information to Sustainable Development in Africa -- 9 Lessons Learned and Recommendations -- A Biographical Sketches of Committee Members -- B Oral and Written Contributors -- C FGDC Statement -- D Acronyms -- E Glossary.

Sommario/riassunto

In 1992, world leaders adopted Agenda 21, the work program of the 1992 U.N. Conference on Environment and Development. This landmark event provided a political foundation and action items to facilitate the global transition toward sustainable development. The international community marked the tenth anniversary of this conference in Johannesburg, South Africa, in August 2002. Down to Earth, a component of the U.S. State Department's "Geographic Information for Sustainable Development" project for the World Summit, focuses on sub-Saharan Africa with examples drawn from case-study regions where the U.S. Agency for International Development and other agencies have broad experience. Although African countries are the geographic focus of the study, the report has broader applicability. Down to Earth summarizes the importance and applicability of geographic data for sustainable development and draws on experiences in African countries to examine how future sources and applications of geographic data could provide reliable support to decision-makers as they work towards sustainable development. The committee emphasizes the potential of new technologies, such as satellite remote-sensing systems and geographic information systems, that have revolutionized data collection and analysis over the last decade.
