PRINCIPLES OF RESPONSIBLE MANAGEMENT

Glocal Sustainability, Responsibility, and Ethics



PRINCIPLES OF RESPONSIBLE MANAGEMENT

Glocal Sustainability, Responsibility, and Ethics

CONTENTS

PART A: BASICS

- 1) Context: Drivers, Actors, Subjects
- 2) Management: Basics and Processes

PART B: DOMAINS

- 3) Sustainability: Managing for the Triple Bottom Line
- 4) Responsibility: Managing for Stakeholder Value
- 5) Ethics: Managing for Moral Excellence

PART C: PLANNING

- 6) Strategy: Responsible Competitiveness
- 7) Entrepreneurship:Value-Added Ventures

PART D: ORGANIZING

- 8) Organization: Responsible Infrastructure
- 9) Operations: Responsible Enterprise Excellence
- 10) Supply Chain: Responsible Supply and Demand

PART E: LEADING

- 11) Human Resources: HR-RM Symbiosis
- 12) Marketing and Communication: Stakeholder Goodwill
- 13) International Business and Management: Glocally Responsible Business

PART F: CONTROLLING

- 14) Accounting and Controlling: Stakeholder Accountability
- 15) Finance: Responsible Return on Investment

CHAPTER CONTRIBUTORS

Aurea Christine Tanaka, United Nations
University Institute of Advanced Studies (Shortage
of water..., Empowering women in rural Bangladesh
..., and Global Compact ...)

Bligh Grant, UNE Business School, University of New England (*Just "talking the talk"?*)

Dewi Fitraasari, School of Accounting and Finance, Bina Nusantara University, Jakarta (MDGs and CSR ...)

Oliver Laasch, Tecnológico de Monterrey (Chapter author)

Bjoern Stigson, World Business Council for Sustainable Development (*Pioneer Interview*)

Narine Arustamyan, VivaCell-MTS (Practitioner Profile)

Aurea Christine Tanaka, United Nations University Institute of Advanced Studies (Responsibly building capacity...)

Eappen Thiruvattal, University of Dubai (A need for awareness and skill development in the UAE)

Isabel Rimanoczy, Fordham University (Special perspective: How to become a Big Bang Being)

Kemi Ogunyemi, Lagos Business School, Pan-African University (Leading toward a sustainable Africa)

Shiv K. Tripathi, Mzumbe University (Integrating social and economic goals through e-Choupal)

Ulpiana Kocollari, University of Modena (Responsible management and business in the 1930s?)

Oliver Laasch, Center for Responsible Management Education (*Chapter author*)

Jonas Härtle, Head of PRME Secretariat (Pioneer Interview)

Thomas Hügli, AXA Winterthur (*Practitioner Profile*)

John Elkington, Volans (Pioneer Interview)

Judith Ruppert, 360 Environmental (Practitioner Profile)

Oliver Laasch, Sustainable Consumption Institute, The University of Manchester (Chapter author) Barbara Coudenhove-Kalergi, Center for Responsible Management, Vienna (Engagement success...)

Dewi Fitraasari, School of Accounting and Finance, Bina Nusantara University, Jakarta (Strategic positioning from oil to...)

Oliver Laasch, Tecnológico de Monterrey (Chapter author)

Edward Freeman, Darden School of Business at the University of Virginia (*Pioneer Interview*)

Sudhir Kumar Sinha, Sipla (Practitioner Profile)

Bligh Grant, University of New England Business School (Tough decision: CEO grounds airline...)

Josie Fisher, University of New England Business School (A virtuous business?, Core Values: ..., Operationalizing ..., Measuring ethics ..., Corporate whistleblowers..., and Expensive advice...)

Matthias Wühle, Policen Direkt (Developing a professional ethics ...)

Sharon Dafny, Management Consultant (Values-driven ethical fashion)

Oliver Laasch, Tecnológico de Monterrey (Chapter author)

Linda K. Treviño, SMEAL College of Business, Pennsylvania State University (*Pioneer Interview*)

John C. Lenzi, ITT Corporation (*Practitioner Profile*)

Nick Tolhurst, Steinbeis University Berlin (Betapharm case)

Oliver Laasch, Tecnológico de Monterrey (Chapter author)

Cansu Gedik, Mikado Consulting (Practitioner Profile)

Mark Kramer, FSG (Pioneer Interview)

Martin Perry, School of Management, Massey University (Inside and outside ..., New Zealand public agency reform ... and Special perspective: Sustainable innovation primer)

Rory Ridley-Duff, Sheffield Hallam University (Chapter author)

Michael Bull, Manchester Metropolitan University (Chapter co-author)

Oliver Laasch, Steinbeis University Berlin (Chapter editor)

Mark Kramer, FSG, (Pioneer Interview)

Doru Mitrana, MVV, (Practitioner Profile)

Aurea Christine Tanaka, United Nations University Institute of Advanced Studies (Structuring for responsible performance)

Jane Best, Refugees in Japan (Multi-organization architectures)

Jürgen Wittstock, Keio University (Multi-organization architectures)

Ulpiana Kocollari, University of Modena (Afuture- programming for sustainability)

Sharon Dafny, Management Consultant (Box contributor Challenges for organizational change)

Oliver Laasch, Center for Responsible Management Education (*Chapter author*)

Roger Conaway, Tecnológico de Monterrey (Chapter co-author)

Simon Zadek, Tsinghua School of Economics and Management (*Pioneer Interview*)

Anis Ben Brink, CSR Arabia (Biking for eco-efficiency, and Setting multiple operational benchmarks)

Aranzazu Gomez-Segovia, Center for Responsible
Management Education (The illusion of waste)

Aurea Christine Tanaka, United Nations
University Institute of Advanced Studies (A question of the right process)

Ulpiana Kocollari, University of Modena (Box contributor COPIS for health and food safety)

Rick Edgeman, Aarhus University (Chapter author)

Oliver Laasch, Sustainable Consumption Institute, University of Manchester (Chapter co-author, editor)

Zhaohui Wu, College of Business, Oregon State University, (Chapter co-author)

Sandra Waddock, Carroll School of Management, Boston College (*Pioneer Interview*)

Cecilia del Castillo, Eaton (Practitioner Profile)

Al Rosenbloom, Dominican University (Engaging back to the source – into the Amazon)

Anis Ben Brink, CSR Arabia (Green logistics and transportation fleet in the middle-East)

Rick Edgeman, Aarhus University (Chapter co-author)

Matthias Wühle, Policen Direkt (Unusual recycling)

Ulpiana Kocollari, University of Modena (Food security as an example for social supply chain sustainability)

Zhaohui Wu, Oregon State University (Chapter author)

Oliver Laasch, Steinbeis University (Chapter co-author)

Michael Braungart, Erasmus University (*Pioneer Interview*)

Mariné Rodríguez Azuara, AES (Practitioner Profile)

Roger N. Conaway, Monterrey Institute of Technology (Chapter author)

Elaine Cohen, Beyond Business, (Chapter co-author)

Oliver Laasch, Center for Responsible Management Education (Chapter editor)

Erika Guzman, Innovation Packaging & Process S.A. de C.V. (*Practitioner Profile*)

Shel Horowitz, GreenAndProfitable.com (Market differently to green and nongreen Audiences)

Pablo Largacha, The Coca Cola Company
(Coca Cola's "secret recipe" for effective stakeholder
communication)

Roger N. Conaway, Tecnológico de Monterrey (Chapter author)

Oliver Laasch, Tecnológico de Monterrey (Chapter co-author)

Philip Kotler, Kellogg School of Management at Northwestern University (*Pioneer Interview*)

Adela Lustykova, Chládek & Tintěra, Inc. (Practitioner Profile)

Al Rosenbloom, Dominican University (The world's trash can ..., Sweet business..., and Harnessing ethnic diversity ...)

Barbara Coudenhove-Kalergi, Center for Responsible Management, Vienna (Critical stakeholder demand in Bulgaria...)

Jenik Radon, School of International and Public Affairs, Columbia University (A glocal approach against corruption)

Shiv K. Tripathi, Mzumbe University (Developing a sustainable export business)

Mahima Achuthan, Columbia University (A glocal approach against corruption)

Nick Tolhurst, Steinbeis University Berlin (Introductory case, topic adviser)

Roger Conaway, Tecnológico de Monterrey (Chapter author)

Oliver Laasch, Center for Responsible Management Education (Chapter co-author)

Geert Hofstede, (Pioneer Interview)

Laura Clise, AREVA (Practitioner Profile)

Aurea Christine Tanaka, United Nations University Institute of Advanced Studies (Indicators for social entrepreneurship)

Kemi Ogunyemi, Lagos Business School, Pan-African University (Developing triple-bottom-line indicators...)

Loretta O'Donnell, Australian School of Business, University of New South Wales (From human capital to...)

Martin Perry, School of Management, Massey University (Auditing social accounts in New Zealand)

Shel Horowitz, GreenAndProfitable.com (Did we miss something?)

Ulpiana Kocollari, University of Modena (Chapter author)

Daniel Ette, Hansgrohe (Practitioner Profile)

Nick Tolhurst, Steinbeis University, (Section contributor: Understanding the Basics of Accounting)

Ajay Jain, Aarhus University (Fiduciary irresponsibility – corruption)

Anis Ben Brink, CSR Arabia (Leading financial and responsible management practices in the Middle East)

Aurea Christine Tanaka, United Nations University Institute of Advanced Studies (Maximizing stakeholder return ...)

Charles Mc Jilton, Second Harvest (Unsellable food finance)

Dewi Fitraasari, School of Accounting and Finance, Bina Nusantara University, Jakarta (Mandatory CSR budgeting)

John Bayles, Tengu Natural Foods (Unsellable food finance)

Jürgen Wittstock, Keio University (Unsellable food finance)

Martin Perry, School of Management, Massey University (Ethical financing in New Zealand)

Reinhard Schmidt, Goethe University Frankfurt (Expert Corner Interview: Microfinance)

Sharon Dafny, Management Consultant (Reducing cost by creating "diverse" jobs in Israel)

Oliver Laasch, Sustainable Consumption Institute, The University of Manchester (*Chapter author*)

Nick Tolhurst, Steinbeis University Berlin (*Chapter co-author*)

Robert Costanza, Portland State University, Oregon (*Pioneer Interview*)

Francisco Acuña Mendez, InTrust (Practitioner Profile)

By Oliver Laasch and Roger N. Conaway

Principles of RESPONSIBLE MANAGEMENT

Glocal Sustainability, Responsibility, and Ethics

Principles of RESPONSIBLE MANAGEMENT

Glocal Sustainability, Responsibility, and Ethics

Oliver Laasch

Center for Responsible Management Education (CRME) and University of Manchester

Roger N. Conaway

Tecnológico de Monterrey





This is an electronic version of the print textbook. Due to electronic rights restrictions, some third party content may be suppressed. Editorial review has deemed that any suppressed content does not materially affect the overall learning experience. The publisher reserves the right to remove content from this title at any time if subsequent rights restrictions require it. For valuable information on pricing, previous editions, changes to current editions, and alternate formats, please visit www.cengage.com/highered to search by ISBN#, author, title, or keyword for materials in your areas of interest.



Principles of Responsible Management: Glocal Sustainability, Responsibility, and Ethics

Oliver Laasch and Roger N. Conaway

Senior Vice President, Global Product Manager, Higher Education: Jack W. Calhoun

Vice President, General Manager, Social Science & Qualitative Business: Erin Joyner

Product Director: Mike Schenk

Senior Product Managers: Michele Rhoades & Mike Roche

Senior Content Developer: Susan Smart

Product Assistant: Tamara Grega

Senior Marketing Manager: Robin LeFevre Senior Content Project Manager: Colleen A. Farmer

Manufacturing Planner: Ron Montgomery

Production Service: diacriTech Sr. Art Director: Stacy Jenkins Shirley

Cover and Internal Designer: Red Hangar Design/Joe Devine

Cover Image: © Sapsiwai/Shutterstock

Rights Acquisitions Specialist (Text and Photo):
Amber Hosea

© 2015 Cengage Learning

WCN: 02-300

ALL RIGHTS RESERVED. No part of this work covered by the copyright herein may be reproduced, transmitted, stored, or used in any form or by any means graphic, electronic, or mechanical, including but not limited to photocopying, recording, scanning, digitizing, taping, web distribution, information networks, or information storage and retrieval systems, except as permitted under Section 107 or 108 of the 1976 United States Copyright Act, without the prior written permission of the publisher.

For product information and technology assistance, contact us at Cengage Learning Customer & Sales Support, 1-800-354-9706

For permission to use material from this text or product, submit all requests online at www.cengage.com/permissions
Further permissions questions can be emailed to permissionrequest@cengage.com

Library of Congress Control Number: 2013946384

ISBN-13: 978-1-285-08026-0

ISBN-10: 1-285-08026-2

Cengage Learning

200 First Stamford Place, 4th Floor Stamford, CT 06902 USA

Cengage Learning is a leading provider of customized learning solutions with office locations around the globe, including Singapore, the United Kingdom, Australia, Mexico, Brazil, and Japan. Locate your local office at: www.cengage.com/global

Cengage Learning products are represented in Canada by Nelson Education. Ltd.

To learn more about Cengage Learning Solutions, visit www.cengage.com

Purchase any of our products at your local college store or at our preferred online store **www.cengagebrain.com**

Printed in Canada 1 2 3 4 5 6 7 17 16 15 14 13 Welcome to the first comprehensive textbook for responsible management education, *Principles of Responsible Management: Glocal Sustainability, Responsibility, and Ethics*. While the community of practice for responsible management education has grown exponentially, reaching impressive practice results, the development of a shared basic content structure for responsible management courses has been lagging behind. This book aims to close this gap.

Through our work with many educator colleagues in the United Nations Principles for Responsible Management Education (PRME) network, we have seen an increasing shift from the traditional organizational course focus on "What should businesses be and do?" to a focus on the individual level of the single manager as a person, asking "Who should the manager be, what should he or she do, and how should he or she do it?" The shift goes from business sustainability to sustainability management, from business responsibility to responsibility management, and from business ethics to ethics management. Many of the traditional courses in business ethics and business and society are currently experiencing a fundamental shift from the organizational to the individual perspective. Courses sticking to the organizational perspective are enriched by integrating the individual perspective, which explains how employees, especially managers, can act as intrapreneurs, making their organization more responsible. This book aims to be a resource to efficiently and effectively realize this important transition.

The organizational perspective is still an important basis of this book and educators will find many of the established topics traditionally taught. But we also have included information about the logical next evolutionary step of translating the organizational vision into the managerial and operational achievement of this vision by a responsible manager. What we hope to achieve with this book is to provide both experienced educators and those first entering the field of responsible business and management with a resource that helps them to empower thousands of individual students around the world to become responsible managers, to be change agents, and to act as the human foundation for responsible businesses in order to achieve a responsible socioeconomic system and a sustainable world society.

APPROACH, CONCEPTUAL STRUCTURE, AND TERMINOLOGY

Principles of Responsible Management provides business students with the necessary knowledge, tools, skills, and self-perception to become responsible managers. In order to realize these goals, we provide a very profound overview of the conceptual development of the field of responsible business and management. Toward that end, we have pursued several educational and conceptual



innovations or realignments that then became the models for shaping the structure, content, and tone of this book.

The first and most visible of these models is the treatment of the three topics of sustainability, responsibility, and ethics—the three domains of responsible business and management—as complementary, mostly mutually reinforcing, but distinct in their core concepts and organizational implementation. We found the ongoing discussion about hierarchical relationships and the dominance of one topic over another—such as the often-discussed relationships of business responsibility as a subtopic of business ethics, or sustainability as a goal of business responsibility—to be overly complicated for students, an impediment to learning, and an inhibitor to the theoretical development of the field. This is why we decided to purposely apply a simplified understanding of the three domains as follows:

- *Sustainability* is centered on the core concept of the triple bottom line and aims to create a neutral or, better, positive triple bottom line.
- Responsibility is centered on the core concept of stakeholders and aims to optimize stakeholder value.
- *Ethics* is centered on the core concepts of ethical issues and opportunities, and aims to create moral excellence.

We believe that once this basic understanding has been developed, it will be easier to build a more refined understanding of the three domains. The three domains of sustainability, responsibility, and ethics each have one dedicated chapter (Chapters 3–5), and they are a recurrent theme throughout all other chapters. The following figure further illustrates the underlying conceptual design.

From this three-domain structure emerged the need for an umbrella term that unified and integrated the three domains. The terms *responsible business* and *responsible management*, while being rather new, have been used implicitly to describe topics related to all three domains: sustainability, responsibility, and ethics. We borrowed *responsible business* and *responsible management* as umbrella terms, but we are well aware that they are rather imperfect placeholders until a

Framing of Responsible Management and Other Central Terms



viii Preface

more accurate terminology emerges. Along the same lines, it is important to not confuse the umbrella terms of *responsible management* and *responsible business* with the subdomain of "business responsibility." As illustrated in the figure, the word *responsible* in "responsible management" and "responsible business" refers to a responsibility for stakeholders (business responsibility), the triple bottom line (business sustainability), and ethical issues (business ethics). The word *responsibility* in the subdomain of "business responsibility" more narrowly refers to the prevalent understanding in the academic literature of the responsibility emerging from a relationship with stakeholders.

The book's main title *Principles of Responsible Management* was chosen to make clear that this is a comprehensive textbook, similar to prominent textbooks with titles such as "Principles of Economics" or "Principles of Marketing Management." The title also addresses the aspiration that responsible management should become a well-established field with broadly accepted concepts and principles. As a welcome side effect, the title closely resembles the name of the Principles for Responsible Management (PRME) initiative, which has been an important network for the development of the book and for whose more than 500 academic member institutions we hope to have created valuable educational material. Toward this end, the book can cover both introductory and advanced courses in business sustainability, responsibility, and ethics and serve as complementary material, "bringing responsibility" to mainstream business courses.

A second consideration regarding the title is the use of the term *glocal*. One might assume that the term was included as a fashionable buzzword for marketing purposes. The opposite is true. After long consideration and a weighing of alternatives, we felt that the focus on globalization assumed by many academics and practitioners is inadequate to describe the thinking in responsible management. "Localization," an adaptation to local circumstances, is as important as global thinking. Readers will find a wide variety of case boxes describing responsible management activities around the world that respond as much to local as to global needs, and that are as relevant globally as they are locally.



BOOK AND CHAPTER STRUCTURE

The book's first section (Parts A and B: Chapters 1–5) explores the context of responsible management in two chapters and subsequently delves into the theory of sustainability, responsibility, and ethics in the next three chapters. The book's second section (Parts C–F: Chapters 6–15) takes a closer look at primary management functions, including strategic management, entrepreneurship, organization, operations, supply chain management, human resources, marketing and communication, international business, accounting, and financial management. Each topic is addressed in a complete chapter that provides concepts and tools applying sustainability, responsibility, and ethics to the respective management function. Important didactical design features of the chapters include:

- An integrated blend of outstanding "mainstream" management and responsible management concepts
- A "word cloud" summary to introduce chapter content
- An introductory case and In Practice boxes written by international educators and practitioners
- A Pioneer Interview and a Practitioner Profile about the chapter topic
- End-of-chapter review questions

Preface ix

Text Supplements

PowerPoint presentations and an Instructor's Manual with Test Bank are available for each chapter. All are created by the text authors and are available online to adopting instructors. Instructors can access the material through a secure website and will need a Single Sign In account (SSO) with Cengage to access these materials. Instructors can access the material at: http://www.cengage.com/login

USE AND CURRICULA

The book's primary use is as a required textbook for business sustainability, responsibility, and ethics courses, as offered by many business schools. A second use will be for business degree programs, which will find the book's chapters on mainstream business functions—such as strategic management, accounting, and human resources—to provide valuable content for coverage of sustainability, responsibility, and ethics across the curriculum. A third possibility is to use this book as a primary text for first-year courses, such as "Introduction to Management," as each chapter's responsible management content is structured around the logic of mainstream management concepts. We have taught such courses, and the student's experience of learning how to manage responsibly while for the first time learning about management was very valuable. The fourth use of this book is for executive education and corporate training programs, as the book's coverage of management tools and practice examples is well aligned with executive needs. The book has been tried and tested in all four uses by the authors. Educators interested in pedagogy are welcome to get in touch with the authors to discuss educational strategies and designs.

An initial hurdle (for both students and lecturers) might be the usage of the central terms *responsible management* and *responsible business*, and their subdomains of business sustainability, business responsibility, and business ethics. Unfortunately, there are no universally accepted definitions for the respective terms as yet. Many, often contradictory definitions exist in theory and practice. Developing a unifying framework for this book that would follow an internal logic was a challenge and a process that involved much discussion and review with both academics and practitioners. The logic followed here is that the umbrella terms—*responsible management* and *responsible business*—include the responsibility for the triple bottom line (sustainability), for stakeholders (responsibility), and for ethical issues and opportunities (ethics), as illustrated in Figure 1. We recommend that instructors give this framing and structure a try and discover the internal logic together with students in the course. Throughout the dozens of courses we have taught in which we built on this structure, we have come to appreciate its merits and its advantages over different framings of the concepts.

CONTRIBUTORS, COLLABORATION, AND THE WAY AHEAD

Principles of Responsible Management: Glocal Sustainability, Responsibility, and Ethics is a product of the efforts of many individuals. The writing process leading to this publication has been highly collaborative, with more than 50 contributors as chapter authors, case and box contributors, and interviewees. The book includes exclusive interviews with outstanding topic pioneers, such as Edward Freeman,

x Preface

Philip Kotler, John Elkington, Geert Hofstede, Robert Costanza, Björn Stigson, Simon Zadek, Sandra Waddock, Michael Braungart, Mark Kramer, Linda Treviño, Jonas Härtle, and Liz Maw. While two-thirds of the total chapters have been written by the primary authors, other outstanding specialized educators authored the following chapters:

- Accounting and Controlling: Ulpiana Kocollari (University of Modena)
- Entrepreneurship: Rory Ridley-Duff (Sheffield Hallam University) and Mike Bull (Manchester Metropolitan University)
- Operations: Rick Edgeman (Aarhus University) and Zhaohui Wu (Oregon State University), together with Oliver Laasch
- Supply Chain: Zhaohui Wu (Oregon State University) and Rick Edgeman (Aarhus University), together with Oliver Laasch
- Human Resources: Elaine Cohen (Beyond Business), together with Roger Conaway
- Finance: Nick Tolhurst (Steinbeis University Berlin), together with Oliver Laasch

Nick Tolhurst, author of many landmark publications in corporate social responsibility (CSR), has been a driving force in the conceptual design of the book and in ensuring Pioneer Interviews with outstanding individuals. We hope to enlarge the contributor base for future editions. Responsible management contents are in a dynamic evolution process, and we are building a community to co-develop future versions of this book. Meanwhile we would be very interested in getting in touch with educators adopting the book. Feedback from students is also very welcome. Through the Center for Responsible Management Education (CRME), we have created a community of practice consisting of educators, academics, and practitioners that we hope to enlarge and strengthen with new collaborators.

Also, we are well aware that this book, per design, can only be limited in its representation of different disciplines and contents. Our daring in covering a breadth of contents—touching on disciplines as different as philosophy, environmental studies, sociology, and, of course, management—is prone to come with blind spots and perhaps mistakes given the complexity of representing highly specialized management topics ranging from accounting to strategy. Nevertheless, we are convinced that such broad coverage is necessary to provide students with the necessary background to manage responsibly in a volatile and rapidly changing world, and educators with a broad content basis for adapting their contents to the requirements of each course. Therefore, while we made sure to investigate every topic thoroughly, there must be much room for improvement, and we are looking forward to integrating the input of critical individuals in later editions. Please get in touch with us through olaasch@responsiblemanagement.net.

ACKNOWLEDGMENTS

Even before its official publication, this book was well received. Positive points our reviewers highlighted included the conceptual rigor, practical application, and strong chapter structure. We thank the following for their valuable input:

- Jacqueline Brassey, Tilburg School of Economics and Management, the Netherlands
- Freek Cronjé, North West University, South Africa

Preface xi

- Robert K. Fleming, National University of Singapore
- Subhasis Ray, Xavier Institute, India
- Paul Sheeran, University of Winchester, United Kingdom
- Gilvan C. Souza, Indiana University, United States
- Helen Tregidga, Auckland University of Technology, New Zealand
- Monika Winn, University of Victoria, British Columbia

The team at the United Nations Principles for Responsible Management Education has to be thanked for its immense support of this publication from its very beginning. Specifically, we would like to thank Manuel Escudero, former head of the PRME Secretariat, for recognizing the book's value for PRME. His successor Jonas Härtle officially accepted the book project as an important project in support of PRME, and provided invaluable help and feedback in the process. We would also like to thank the coordinators in the PRME Secretariat, Lisle Ferreira and Merrill Csuri, for their contributions. In addition, we want to thank our friends and colleagues at the Center for Responsible Management Education for sharing their knowledge and passion to empower educators all around the world, and to help students to become responsible managers.

We would like to thank our team at Cengage Learning South-Western Publishing: Michele Rhoades, our Senior Product Manager who initially took on our book and greatly supported and pushed its development; Michael Roche, our Senior Product Manager who helped wrap up our text in its final stages; Susan Smart, our Senior Content Developer, who worked with us from the beginning to develop and review the book, and directed us with the text supplements; Colleen Farmer, the Senior Content Project Manager who shepherded the book through production to achieve this final product; Robin LeFevre, our Marketing Manager, and Emily Horowitz, our Market Development Manager; and our copyeditors, compositors, media personnel, and the many others involved with the publication of our book.

Finally, and most importantly, we would like to thank our friends and family for their patience, understanding, and support during five years of intense work.

- Oliver Laasch: I would like to thank my wife Aranzazu Gomez Segovia, who has been with me throughout the whole process and whose love and wisdom were there as invaluable "inputs" whenever I needed them; my family—my loved parents, "step-parents," and grandparents, my brother, and my "Mexican Family"; and finally Roger N. Conaway, who once said how impressive it would be if we were able to write a book together and still manage to be friends afterward. I think we made it.
- Roger N. Conaway: Oliver, we indeed made it to the end and we are still friends. You are a great example of how to graciously work as a team, complete deadlines under intense pressure, and demonstrate in-depth intellectual capacity and talent when researching topics. Additionally, without the love and encouragement of my wife, Phyllis, I would not have finished this project. She made the difference. She endured a preoccupied mate who wearily stared during meals, stayed intensely busy during long hours on weekends, and taught full time while writing. She lovingly supported me each moment of the way. Moreover, I wish to thank Isaías Ruiz Solano, Dean, and María del Pilar Castellanos Rueda, Academic Director, in the School of Business for their support and encouragement. Finally, most of all, I thank God for giving me the ability, patience, and endurance to complete this task.

PRME Principles for Responsible Management Education

xii Preface

ABOUT PRME AND CRME

PRME—PRINCIPLES FOR RESPONSIBLE MANAGEMENT EDUCATION

The mission of the Principles for Responsible Management Education (PRME) initiative is to inspire and champion responsible management education, research, and thought leadership globally.

The PRME are inspired by internationally accepted values such as the principles of the United Nations Global Compact. They seek to establish a process of continuous improvement among institutions of management education in order to develop a new generation of business leaders capable of managing the complex challenges faced by business and society in the 21st century.

In the current academic environment, corporate responsibility and sustainability have entered but not yet become embedded in the mainstream of business-related education. The PRME are therefore a timely global call for business schools and universities worldwide to gradually adapt their curricula, research, teaching methodologies, and institutional strategies to the new business challenges and opportunities. http://www.unprme.org/

CRME—CENTER FOR RESPONSIBLE MANAGEMENT EDUCATION

CRME was founded as the Center for Sustainability and Responsibility (CRSE) at the Mexican University Tecnológico de Monterrey in 2010. In 2011, CRME became an independent organization with the goal to empower responsible management education and primarily working in support of the United Nations Principles for Responsible Management Education. Today, the CRME is a web-enabled center with a small permanent team physically located in Berlin, and a global network of collaborating educators, academics, and practitioners. CRME's operations are based on both physical on-site interaction and online communication. A main competence of CRME outside the domain of responsible management is the pedagogical design of web-based learning activities. http://responsiblemanagement.net/

BRIEF CONTENTS

PART A: BASICS	
I Context: Drivers, Actors, Subjects2 Management: Basics and Processes	l 23
PART B: DOMAINS	
 3 Sustainability: Managing for the Triple Bottom Line 4 Responsibility: Managing for Stakeholder Value 5 Ethics: Managing for Moral Excellence 	52 83 112
PART C: PLANNING	
6 Strategy: Responsible Competitiveness7 Entrepreneurship: Value-Added Ventures	155 186
PART D: ORGANIZING	
8 Organization: Responsible Infrastructure9 Operations: Responsible Enterprise Excellence10 Supply Chain: Responsible Supply and Demand	220 260 299
PART E: LEADING	
 11 Human Resources: HR-RM Symbiosis 12 Marketing and Communication: Stakeholder Goodwill 13 International Business and Management: Glocally Responsible Business 	330 366 402
PART F: CONTROLLING	
14 Accounting and Controlling: Stakeholder Accountability15 Finance: Responsible Return on Investment	446 485
Subject Index Name Index	527 550

CONTENTS

PART A: BASICS		PART B: DOMAINS	
Chapter 1: Context: Drivers, Actors, Subjects	1	Chapter 3: Sustainability: Managing	
The Context of Responsible Management	2	for the Triple Bottom Line	52
Subjects and Actors of Responsible Management	4	Business Sustainability: Managing for the Triple Bottom Line	53
Subjects and Background Disciplines Sectorial Actors	4 5	Origins of Business Sustainability	55
The Workplace of Responsible Managers	6	Roots: Indigenous Sustainability	55
The Megatrend and Its Drivers	8	Historical Beginnings of Unsustainability Theoretical Advances	56
Stakeholder Wants and Needs	9	Institutionalization of Sustainability	57 59
New Markets and Business Case	10	The Status Quo and the Future	60
Converging Global Crises Internet, Transparency, and Globalization	10 11	Concepts of Sustainability	61
Institutionalization of Responsible		Defining Sustainability	61
Management	II	The Three Dimensions of Sustainability	61
Barriers, Inhibitors, and Criticisms	12	Interpreting Sustainability	63
Profit Issues Economic Crises	13 14	Economic Development versus Sustainable Development	66
Greenwashing	15	Sectorial Sustainability Footprints	68
Cause Criticism	15	Managing Business Sustainability	70
Applicable for Only a "Selected Few" Operational Inhibitors	15 17	The Goal: A Neutral to Positive Triple Bottom Line	70
Chapter 2: Management: Basics and Processes	23	Process 1: Impact Accounting	71
Responsible Management	25	Process 2: Impact Management	75
Management Basics and the Evolution to Prime Management	25	Chapter 4: Responsibility: Managing for Stakeholder Value	83
What Is Management and How Do We Make It Responsible?	28	Business Responsibility: Managing For Stakeholder Value	84
Evolution of Management Thought	31	Origins of Business Responsibility	85
The Responsible Manager	35	Religious Roots of An Evolving Discipline	86
The Role of Managerial Hierarchies	35	Theoretical Advances and Institutionalization	87
Competencies for Prime Managers	37	Status Quo and the Future	88
The Responsible Management Process	39	Concepts of Business Responsibility	89
Planning	39	Defining Business Responsibility	89
Organizing	42	Related Terms	89
Leading Controlling	43 46	Classification and Interpretation Assessing Corporate Social Performance	92 93
Comounts	40	1100com Corporate botta terformance	93

Responsibility Management as Stakeholder Management	97	Chapter 7: Entrepreneurship: Value-Added Ventures	186
The Goal: Stakeholder Value Optimization Management Process 1: Stakeholder Assessment	97 99	Social Entrepreneurship and Responsible Management	187
Management Process 2: Stakeholder Engagement	103	Goal: The Value-Added Venture	189
Chapter 5: Ethics: Managing for Moral Excellence	112	Phase 1: Understanding Social Entrepreneurship and Social Innovation	189
Ethical Business and Ethics Management	113	Elementary Perspectives of Social	
Origins of Business Ethics	114	Entrepreneurship Economic Systems	189 191
Roots of Business Ethics The Discipline of Business Ethics Institutionalization, Status Quo, and Future	115 115 117	Identifying the Starting Point for Social Innovation Implications for Social Entrepreneurship	193 195
Basic Concepts of Business Ethics	118	Money, Labor, and Land	196
Defining Business Ethics	118	Phase 2: Envision Your Pathway	198
Levels of Application Moral Dilemmas and the Relationship to Law and Compliance Morality and Values Interpreting Business Ethics Domains of Business Ethics	119 119 120 122 124	Scenario 1: From Third Sector to Social Economy Scenario 2: From Private to Social Economy Scenario 3: From Public Service to Social Entrepreneurship	198 201 207
Domain 1: Normative Ethics—Evaluate Right		PART D: ORGANIZING	
or Wrong Domain 2: Descriptive Ethics—Explain Right and Wrong Actions	124	Chapter 8: Organization: Responsible Infrastructure	220
Domain 3: Ethics Management—Apply Management Tools for Right Actions Ethics Programs and Culture	136 144	Responsible Management and Organizational Theory	222
	,,	The Goal: Responsible Infrastructure	223
PART C: PLANNING		Phase 1: Understanding the Organization	223
		Opposing Viewpoints The Organization and Management Theory	223 226
Chapter 6: Strategy: Responsible Competitiveness	155	Phase 2: Creating Structures for Responsible	220
Strategy and Responsible Management	156	Business: Restructuring the Organization	227
The Goal: Responsible Competitiveness	159	Organizational Design Patterns	228
Phase 1: Formulating the Mission, Vision, and Strategic Objectives	160	Elements of Responsible Organizational Structure	230
Phase 2: Analyzing the Strategic Environment	162	Phase 3: Developing the Organization Responsibly	238
External Environment Analysis Internal Environment Analysis Strengths-Weaknesses-Opportunities-Threats (SWOT) Analysis	164 165	Organizational Leadership Responsible Culture Managing Change	240 244 245
Phase 3: Crafting the Strategy	169	Chapter 9: Operations: Responsible	
Corporate Level Strategy Business Unit Level Strategy Functional Level Strategy	169 171 174	Enterprise Excellence Operations and Responsible Management	260 262 262
Phase 4: Executing and Evaluating Strategy Strategy Implementation Strategy Control, Review, and Evaluation	175 175 177	Goal: Responsible Enterprise Excellence Phase 1: Describe the Process Mapping the Process	264 264

xvi Contents

Describing the Process through Procedure Documents Bundling Processes to Management Systems Phase 2: Be Efficient through Lean Enterprise Methods Lean Enterprise Methods Toyota Production System Phase 3: Be Effective through Quality Management Customer Orientation and Continuous Improvement Breakthrough Improvement through Six Sigma Innovation and Design Benchmarking and Breakthrough Improvement Chapter 10: Supply Chain: Responsible Supply and Demand Responsible Management and the Supply Chain The Goal: Responsible Supply and Demand Phase 1: Understanding the Supply Chain Supply Networks Mapping Supply Architectures The Role of Small and Medium-Sized Enterprises (SMEs) Social Sustainability Phase 2: Managing inside the Supply Chain Engagement Practices Standardization and Certification inside the Supply Chain Application of QM Principles in Environmental Management in OM and SCM Ecoefficiency and Ecoeffectiveness Logistics Phase 3: Closing the Loop Industrial Ecology The Circular Economy Closed-Loop Supply Chains End-of-Life (EOL) Design Fuether Closed Loop Tools	267 271 274 274 277 279 280 285 287 299 300 301 302 302 303 304 310 311 312 313 315 316 316 318 319 320 321 322 322	The Difference between HRM and Responsible HRM The Business Case for Responsible HRM The New Skills for Responsible HRM Responsible HRM Leadership and HRM Stakeholders The Role of the HR Manager in Advancing Responsible Business Phase 1: Recruitment The Traditional Recruitment Process Developing the Responsible Job Description Obtaining Candidates in a Responsible Way The Selection Process Hiring in the Responsible Organization Phase 2: Training and Development of Employees New Employee Orientation A Model for Orientation and Socialization Training Employee Development Employability Phase 3: Performance Management Performance Evaluation Core Competencies Community Involvement and Environmental Stewardship Offboarding Phase 4: Compensation, Benefits, and Employee Well-Being Driving Principles of a Compensation System Living Wage Employee Well-Being Phase 5: Employee Relations and Communications Union-Busting Employee Communications Chapter 12: Marketing and Communication: Stakeholder Goodwill Marketing, Communication, and Responsible	334 336 336 337 338 339 340 340 341 342 342 344 346 347 348 349 350 351 353 354 356 356 357 358
Further Closed-Loop Tools	323	Management	367
		The Goal: Stakeholder Goodwill	369
PART E: LEADING		Phase 1: Ensuring Effective Integrated Marketing Communication	370
Chapter II: Human Resources: HR-RM Symbiosis Human Resources and Responsible Management		Understanding Effective Communication Marketing Responsible Business Performance Phase 2: Applying Responsible Management	371 377
The Goal: HR-RM Symbiosis Phase 0: Understanding the HR-RM Interdependent Relationship	332333	Marketing and Communication Tools Spheres of Application of Responsible Management Communication Tools	381 381

Contents xvii

Responsible Management Communication Tools	383	Phase 2: Evaluation and Elaboration	
Phase 3: Customizing Stakeholder		of the Data	459
Communication	389	Costing Models	459
A Stakeholder Communication Model	389	Responsible Business Performance Metrics Indicators	460 461
Stakeholder Audience Analysis	391	The Value-Added Model	464
Chapter 13: International Business and		Social Return on Investment	466
Management: Glocally Responsible Business	402	Phase 3: Reporting	466
Responsible Management and International	402	Global Reporting Initiative	468
Business	403	Integrated Reporting	470
The Goal: Glocally Responsible Business	405	Auditing and Assurance Ethics of Accounting	471 474
Phase 1: Understanding the Glocal Business Context	405	Phase 4: Management Control	474
Globalization	406	Responsible Management Dashboard	476
Localizing Responsible Business	408		
Phase 2: Assessing the Responsible International	,	Chapter 15: Finance: Responsible Return	
Business	415	on Investment	485
A Transnational Perspective of Responsible		Responsible Financial Management	486
Management Assess the Type of International Firm the	415	The Goal: Responsible Return on Investment (RROI)	488
Company Is	416	Phase 0: Understanding Financial	
Assessing the Company's Degree of Global		Management	489
Sustainability, Responsibility, and Ethics	417	Mechanisms and Structures of Mainstream	
Phase 3: Mapping International Business Activity	421	Financial Management	489
•		Questioning Paradigms of Financial Management	492
Global Sourcing Global Trade	423 424	Phase 1: Financing Responsible Business	493
Foreign Markets	426		
International Subsidiaries	428	Socially Responsible Investing SRI Indices	495 497
Global Strategic Alliances	430	Activist Shareholding	497 499
Phase 4: Responsibly Managing in a Globalized	121	Directed Financing: Private Equity and Impact	
Business	431	Investing Alternative Ownership Models	499
Cross-National Diversity Management Intercultural Management	432 432	Cross-Financing and Goodwill Financing	500 502
Cross-Cultural Ethics	434	Debt Financing	503
	15 1	Phase 2: Capital Budgeting and Programming	
PART F: CONTROLLING		Internal Activities	503
_		Calculating the Social Return on Investment	505
Chapter 14: Accounting and Controlling:		Subjects of Capital Budgeting	512
Stakeholder Accountability	446	Phase 3: Results and Governance	513
Accounting and Responsible Management	447	From Shareholder-Value- to Stakeholder-	
The Goal: Stakeholder Accountability	449	Value-Based Management Corporate Governance and Fiduciary	513
Phase 0: Understand the Basics of Accounting	450	Responsibilities	515
The Rise of Sustainability Accounting and Its		Fiduciary Responsibilities	518
Role in Responsible Accounting	453	Subject Index	527
Phase 1: Identify the Account and Gather Data	454	•	
Materiality	457	Name Index	550

xviii Contents





CONTEXT: DRIVERS, ACTORS, SUBJECTS

You will be able to...

- I ...understand main sustainability, responsibility, and ethics issues.
- 2 ...map the main actors and their roles in responsible management.
- 3 ...adjust to your company's main drivers of responsible management.
- 4 ...manage barriers, criticisms, and inhibitors of responsible management.

One third of the top fifty MBA programs require all three topics, sustainability, responsibility, and ethics, in their core curricula. at least one course is required by 84 percent.¹

Ninety-seven percent of responsible managers expect their company's responsible business area to expand: through more coverage areas (57%), higher budgets (21%), and more staff (19%).²

Most companies (74%) see the potential to reduce costs as the main driver of their responsible business initiatives.³

Author: Oliver Laasch; Contributors: Aurea Christine Tanaka, Björn Stigson, Bligh Grant, Dewi Fitraasari, Narine Arustamyan

RESPONSIBLE MANAGEMENT IN ACTION

Shell in Nigeria: "Have We Got It Right?"

"Have we got it right?" might have been the question leading to the establishment of Royal Dutch Shell's initiative for extensive sustainability, responsibility, and ethics infrastructure and activities. At the end of the 1990s, Shell became one of the most active multinational companies in responsible management. The foundation of this activity was laid in Shell's eight Business Principles. The principles define the company's responsibility to primary stakeholder groups (shareholders, employees, business partners, and society), commitment to sustainability by referring to the triple bottom line (environmental, social, and economic performance), commitment to ethics by highlighting the importance of moral principles (nonbribery, respect for the law), and commitment to values (honesty, integrity, and respect). Those business principles were first published in 1976 and have been updated constantly, corresponding to a changing context.

With such a long history of developing high principles, one might guess that Shell has always been a role model in its actions. Nevertheless, this British-Dutch multinational company has a long history of receiving bad press, especially in relationship to its performance in Nigeria. In the African country, the company has encountered a variety of drivers, inhibitors, and issues of different natures. The case, more extensively described by Hennchen and Lozano in 2012, gives an excellent insight into how the context of a company shapes its responsible management activities.

Issues encountered in Nigeria were manifold. The company was found to be highly unsustainable in all three dimensions. Economically, in spite of being one of the most profitable businesses worldwide, the company did not contribute much to poverty reduction and economic development of the country. Socially, there were many health-related issues because of flailing practices (the burning of natural gas). Environmentally, oil spills seriously damaged local ecosystems, not to mention the global impacts of petroleum and related

products. Stakeholder issues, most prominently with the local communities, evolved and Shell found itself involved in accusations of corruption. There were even accusations of a potential involvement in the hanging of the oppositional leader Ken Saro Wiwa. These issues were between Shell and actors from the civil society (the Ogoni people and the Movement for the Emancipation of the Niger Delta, or MEND) and the governmental sector (legislators of the Nigerian government).

A variety of drivers of Shell's new drift toward responsible management emerged. First, there was a profound business case for better practices, making sense profitwise. Shell was to decide either to leave the Nigerian location, which was strategically important and profitable, or to appease through a shift toward higher standards of responsible management. Local stakeholder wants and needs in the Nigerian community were manifested physically by protests and frequent sabotage, considerably affecting operations. Increasingly, institutional power through laws (e.g., the Petroleum Operating Bill), standards (e.g., the Extractives Industry Transparency Initiative), and international organizations (e.g., UNEP, Transparency International) started to target the company.

In opposition to the drivers, inhibitors, criticisms, and challenges emerged. Evidence was found that *lobbying* and *corruption* had allegedly slowed down the implementation of legislation for responsible business in Nigeria. On an international level, the company has been accused of *greenwashing*, or evoking a misleading impression of their responsible business performance. Probably the biggest challenge to responsible management activities for Shell lies in the sustainability dimension. With the core business of petroleum, an unsustainable product in itself, the company's efforts will continue to be hampered as long as there is no change in the very core business.

Sources: Shell. (2010). Shell general business principles; Hennchen, E., & Lozano, J. M. (2012). Mind the gap: Royal Dutch Shell's sustainability agenda in Nigeria. Oikos Global Case Writing Competition.

1-1 THE CONTEXT OF RESPONSIBLE MANAGEMENT

"It should be noted, however, that specific historical, political, economic, and cultural factors determine ... CSR [corporate social responsibility] of firms. ..." 4

How can we compare the management of a cause-related marketing campaign at Walt Disney with the remediation of the environmental consequences of an oil spill by Shell? Both fall under the broad umbrella of responsible management, so obviously

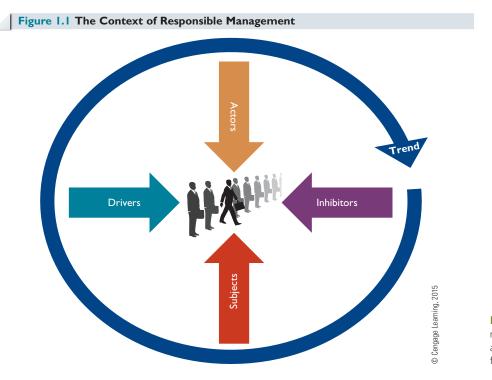
2 Part A Basics

there is much diversity among responsible management activities. Responsible management is a completely different animal from organization to organization, from one department to another, and even varies considerably between individual managers. The variations not only stem from different internal approaches, but more importantly are influenced by the different issues addressed and the predominant actors involved. Variation can be further increased by the predominant drivers and strongest inhibitors of responsible management. As illustrated in Figure 1.1, identifying those external factors is crucial for choosing the right answer for each management challenge. They define the general responsible management trend in a given situation.

The first section of this chapter will illustrate the main **issues** encountered in the three aspects of responsible management: sustainability, responsibility, and ethics. It will discuss how responsible management addresses those issues in conjunction with **actors** from nonbusiness sectors, namely, civil society and the public sector.

The second section focuses on the **drivers** of a company's responsible management activities. Depending on the prevalent driver, the specific responsible management approach and activity implemented will vary greatly. For instance, a company that aims to enter new markets through responsible business will have a very distinct focus from one that reacts to the pressure exerted by strong institutions demanding responsible management.

The third section illustrates **inhibitors**, **criticisms**, and **challenges** typically encountered in responsible management. Those negative-influence factors are diverse, ranging from Nobel Prize Laureate Milton Friedman's "The business of business is business" argument to the practical internal challenges encountered by responsible managers.



Drivers of responsible management are external and internal factors that foster responsible behavior.

Chapter I Context: Drivers, Actors, Subjects

1-2 SUBJECTS AND ACTORS OF RESPONSIBLE MANAGEMENT

"... responsibility in the following seven core subjects: organizational governance; human rights; labour practices; the environment; fair operating practices; consumer issues; and community involvement and development" 5

The environment of any responsible management activity is most significantly defined by issues, or subjects, to be addressed by responsible management. Another important element of the responsible management context is actors who co-address or are involved in the same issues in a parallel pattern. A responsible manager must know those contextual elements in order to adjust his/her own actions. In the following sections, we can map those elements only broadly. It is the task of a responsible manager to acquire the necessary expert knowledge for the subset of issues and actors relevant to that manager's sphere of influence.

1-2a Subjects and Background Disciplines

Human rights, global warming, corruption, biodiversity, labor rights, fair competition, community well-being—this list of potential **subjects** (also called *issues* or *causes*) to be addressed by responsible management could be extended endlessly. Those subjects, however, can be grouped into three main **background domains** of responsible management: sustainability, responsibility, and ethics. This framework will be the recurrent theme of this book, with practical applications provided in each chapter.

Sustainability, responsibility, and ethics have significant overlap and strongly influence one another; nevertheless, they do describe distinct core concepts of responsible management sufficiently to subsume the different subjects under them. Table 1.1 illustrates how various subjects involved in responsible business management can be categorized within these three subject areas, using the core concepts of each background theory.

- Sustainability usually is related to systemic social, environmental, and economic issues that threaten the well-being or even survival of current and future generations. For example, such systemic issues include global warming, which on a business level is translated to CO₂ management, the global water crisis, the degradation of life-important ecosystems, and planetary overpopulation. On a business level, those issues are often translated into the so-called *triple bottom line* of social, environmental, and economic performance. To the social section of the social section of the social section of the social section of social section of the social section of social section of the social section of the social section of section of section of section of section of the social section of secti
- Responsibility at its core deals with the relationship to the various groups that affect or are affected by a business. Those groups are called *stakeholders*.8 For example, the area of labor standards is concerned with the relationship to employees, the area of consumer rights relates to consumers, and the area of supply chain practices to suppliers. Each is an important stakeholder group.
- Ethics at its core is related to making the right decision in dilemma situations⁹ and refers to streams of moral philosophy. As an example, the subject of human and natural rights is highly related to the philosophy of the ethics of rights and justice. Corporate governance revolves around *moral dilemmas* such as the principal–agent dilemma of whose interests should be protected, those of the owner or those of the manager of a company.

Of course, a classification like that shown in Table 1.1 cannot be absolutely precise. A good example is corporate governance, which on the one hand fulfills the

Subjects, also called **issues** or **causes**, of responsible management refer to topics to be addressed by responsible management.

The **background domains** of responsible management are sustainability, responsibility, and ethics.

Part A Basics

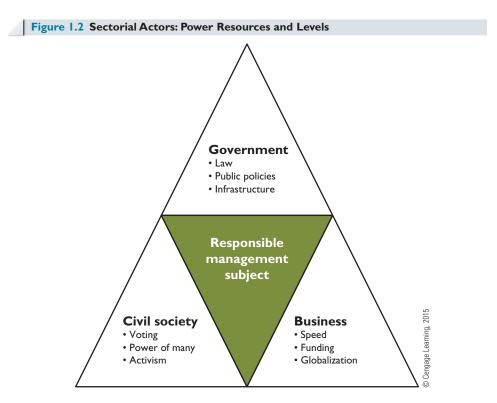
Table 1.1 Responsible Management Subjects Structured by Background Disciplines

Sustainability (triple bottom line)	Responsibility (stakeholders)	Ethics (moral dilemma)
World water and ocean crisis	Labor standards	Human and natural rights
Global warming	Consumer rights and protection	Income inequality
Deforestation and soil loss	Workplace diversity	Corporate governance
Overpopulation	Community well-being	Fair competition
Poverty and hunger	Supply chain practices	Corruption
Ecosystem degradation	Good citizenship	Marketing ethics
Biodiversity loss	Respect for the law	Accounting ethics

ethics criterion of the moral dilemma, but at the same time governs the stakeholder relationship between managers and company owners. Another example is the topic of poverty, which has a sustainability characteristic of threatening the well-being of current and future generations, while also having a responsibility dimension of companies' relationships to society and their role of providing social welfare. Next, we will see how those different subjects are related to actors not only from the business world but also from civil society and politics.

1-2b Sectorial Actors

Companies can be neither fully responsible for nor solve all the issues mentioned previously. A variety of actors, known as **sectorial actors**, operate in the same subject areas. As illustrated in Figure 1.2, each of the actors belonging to the business, governmental, and civil society sectors have different types of power to contribute to the solution of issues.



Sectorial actors

addressing the subjects of responsible management stem from the governmental, civil society, and business sectors.

Chapter I Context: Drivers, Actors, Subjects

In Practice

Empowering Women in Rural Bangladesh through Multisector Partnerships

Unilever Bangladesh started an innovative distribution system to reach rural areas encouraging women to develop a direct consumer sales distribution network called Joyeeta. Unilever partners with local NGOs and government to provide support and training for recruited women. The project piloted in 2003 with 25 women, and in 2009, there were 3,000 women selling products reaching 1.8 million households.

Source: ProSPER.Net. (2011). Integrating sustainability in business school curricula project: Final report. Bangkok: Asian Institute of Technology.

- Governmental actors have the power of legislation, of forming local public policies, and of creating infrastructure. Governments are often limited to influence in the national or regional areas and lack the necessary speed of decision making required by urgent issues.
- Civil society actors have a voting power to influence the other two types of actors. As civil society is "the majority," its power of many exerts a far-reaching influence. Civil society decides which government to appoint. It also decides which company to support by buying or not buying products and can decide whom to work for. In some cases, civil society even becomes an activist for or against responsible business subjects. The effectiveness of civil society power is often mitigated by the lack of organization, professionalization, and a common voice.
- Business actors are powerful in that they have broad discretion in terms of their activities, which allows for fast decision

making. As long as activities are profitable, business actors have access to a wide range of funding possibilities that can be invested in the mitigating issues. Businesses often act globally and, therefore, are able to provide solutions globally. Business actors, due to the mostly prevailing profit-maximization imperative, may abstain from mitigating an issue because it is not profitable.

Table 1.2 illustrates the *micro* (individual), *meso* (organizational), and *macro* (systemic) **levels** of the three sectors mentioned earlier. Although responsible managers are located in the business sector, on an individual (micro) level, their actions are contextualized by their companies and the economic system in which they work. A main role of responsible managers is that of change agents of the overall system, exerting influence for greater responsibility on all three levels and in all three sectors. Such a change task requires macro, meso, and micro activities for an overall evolution of the economic system. ¹⁰ Responsible managers typically interact with both public servants and citizens in the fulfillment of their management tasks. Companies of these responsible managers collaborate with governmental and civil society organizations, and the societal, political, and economic systems interact constantly. Thus, responsible managers must have a sound understanding of their embeddedness and interrelatedness with other actors and other sectors.

Table 1.2 Sectorial Levels of Action

Level↓/Sector→	Government	Civil Society	Business
Micro (individual)	Public servant	Citizen	Employee
Meso (organizational)	Governmental organizations	Civil society organizations	Businesses
Macro (systemic)	Political system	Social system	Economic system

© Cengage Learning, 2015

The **levels** on which sectors are influenced by responsible management activities are the micro (individual), meso (organizational), and macro (systemic) levels.

1-2c The Workplace of Responsible Managers

The type of organization in which a responsible manager works is critically important to the type and style of work the manager will be able to execute. Although a responsible manager may also work in a governmental or civil society sector organization,

6 Part A Basics

the focus of this book is on business sector organizations; but whenever possible we will provide insights into responsible management of the other two sectors. The coverage of entrepreneurship will provide greater insight into the different rationales for responsible management and social entrepreneurship in the three sectors.

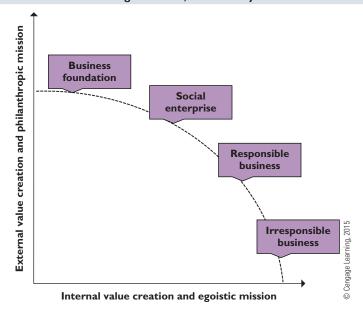
Figure 1.3 classifies business organizations by two main questions:

- 1. Does the **organizational mission** focus primarily on egoistic motives, such as maximum profit or maximum shareholder value, or primarily on philanthropic motives?
- 2. Does the **value created** by the organization accrue externally (for a broad variety of stakeholders) or internally (for owners)?

Based on those two basic distinctions, we can define the four different types of business-related organizations and different work strategies for responsible managers shown in Figure 1.3:

- A responsible manager who works in an irresponsible business, characterized by
 a purely egoistic profit mission and creating mostly internal value for the business, is in a hard position. The manager can either decide to leave the workplace
 or, more desirably, act as a change agent, moving the business toward more
 responsible ways.
- 2. The majority of responsible managers probably work in a responsible business, with an only slightly egoistic profit mission, creating internal value while also benefiting external stakeholders. Responsible managers in such a business are able to act responsibly when justified by a slight business case, benefiting the business.
- 3. A social entrepreneur typically has a strong philanthropic mission, mostly generating external value, but aiming to be at least profitable enough to survive in the long run. Responsible managers who are social entrepreneurs should aim to maximize external value when their activity creates sufficient internal benefits to cover costs.

Figure 1.3 Business-Related Organizations, Classified by Value Creation and Mission



4. A business foundation has a purely philanthropic mission to spend a budget stemming from funds of the business on a predefined set of causes. Business foundations are usually stand-alone organizations, run in a parallel pattern to the main business. Responsible managers in business foundations should aim to invest the corporate money and their own activity to create the highest "social return on investment" possible. Such a manager should start to identify alternatives that will generate income for the foundation, beyond the main business's funds, striving to become a social business that is economically self-sustaining.

All four types of organizations add value in different ways and have their right to exist. From a purely practical point of view, it makes sense to move organizations toward the middle area of Figure 1.3 where mission and value creation are balanced. In reality, we can observe such a movement toward the center happening now. Increasingly, foundations and even pure civil society organizations are becoming self-sustaining social enterprises, and irresponsible businesses are becoming responsible. What are the drivers of this movement and the responsible business megatrend that can be observed globally?

1-3 THE MEGATREND AND ITS DRIVERS

"The voices of business establishment have come to identify eight key drivers ... that make responsible corporate behavior an imperative. Not only are they persistent, they are predominant, and they will endure for decades to come."11

Responsible business has become both a business megatrend and a strategic imperative. 12 Whole industries have recently experienced "responsibility waves," times of swift shift toward more sustainable, responsible, and ethical practices. The car industry, in spite of its inherently unsustainable starting position, has made great strides toward increased sustainability in the first decade of the new century. Shifts in key technologies from engines to breaks and shifts from new pricing schemes to business models, have turned the industry upside down.¹³ Green IT has become a mainstream topic for information technology.¹⁴ Socially responsible investment is one of the hot topics in the finance industry. Sustainable construction has become a standard for the majority of new buildings. Industries are changing. A study by the United Nations (UN) Global Compact and the consultancy Accenture found that the majority (54

percent) of CEOs believes that, between 2010 and 2020, compa-

nies will reach a tipping point where sustainability will be fully embedded into corporate core strategies.¹⁵ No matter if whole industries or single companies engage in responsible business practices, there is a set of predominant

drivers for such change. 16 These drivers can be grouped into five broad categories: stakeholder wants and needs, new markets and business case, converging global crises, Internet and transparency, and new institutionalized powers, as illustrated in Figure 1.4. The upper part of the figure shows the five drivers. The lower part of the same figure illustrates findings from Ernst & Young's 2012 survey on trends in corporate sustainability, which were grouped under the headings of those drivers. The

survey asked 272 subject experts what drivers were important for corporate sustainability. Interestingly, all drivers mentioned by the survey could be distributed harmoniously through the five categories of drivers.

In Practice

Shortage of Water Driving Sustainable Practices

Risk of droughts and higher water consumption projections led PTT Chem Group, a petrochemical and chemical company established in Thailand, to start water resource management projects in partnership with local government and community in Rayong Province, monitoring water-shortage risks, redesigning water supply systems, and securing clean water for local community consumption and industrial usage.

Source: ProSPER.Net. (2011). Integrating sustainability in business school curricula project: Final report. Bangkok: Asian Institute of Technology.

8 Part A Basics

Figure 1.4 Drivers of Responsible Management in Theory and Practice Converging global crises New markets Internet and and business transparency case Responsible Stakeholder Institutional business wants and power megatrend needs Access to raw materials (56%) Carbon costs (46%) • Energy costs (93%) · Brand risks (87%) Competitive threats (81%) · Improving position in external New revenue rankings (64%) opportunities (80%) • Changes in customer Expectations around demand (87%) potential legislation/ Corporate · Increased stakeholder regulators (73%) sustainability expectations (86%) trends Fines and penalties for

Source: Adapted from Ernst & Young. (2012). Six growing trends in corporate sustainability. Ernst & Young.

1-3a Stakeholder Wants and Needs

• Investor engagement

(65%)

Respondents of the Ernst & Young survey found that 86 percent of corporate sustainability experts mentioned increased stakeholder expectations as a main driver of their activities. The most important stakeholder seems to be the customer, as 87 percent mentioned changes in customer demand and 65 percent investor engagement for topics related to responsible business. A 2011 study conducted by KPMG¹⁷ found that companies are also driven by the motivating power of responsible business over employees (52 percent) and by improving supplier relationships (32 percent).

Responsible managers, if their company is driven by consumer interest in responsible business activities, will primarily base their decisions and behavior on assessing, addressing, and satisfying stakeholder needs. A later chapter on responsibility will provide additional information on stakeholder wants and needs related to sustainability and how companies manage the stakeholder relationship. Repeatedly, customers have been ranked by companies to be the most influential stakeholder

noncompliance (41%)