

## **Brief Contents**

	Contents ix Preface xiii	
PART I 1 2	Introduction An Overview of Green Marketing 3 An Overview of Strategic Green Planning 19	•
PART II 3 4	The Consumption–Environment Interface The Environment and Consumption 35 The Environmental Effects on Consumption 60	33
PART III	Providing Value via Sustainable Marketing Strategies	91
5	Discovering Value via Market Analysis 93	
6	Communicating Value via Integrated Marketing Programs	114
7	Producing Value via Innovation 145	
8	Delivering Value via Sustainable Supply Cycle Strategies 1	62
9	Delivering Value in Retailing 178	
10	Proclaiming Value via Sustainable Pricing Strategies 196	
PART IV	Macroeconomic Energy Consumption	213
11	The Role of Household Consumption 215	
12	Energy Consumption in the Services Sector 239	
13	Energy Consumption in the Transportation Sector 257	
14	The Role of Industrial Consumption 279	
PART V	Green Marketing And Sustainability Reporting	299
15	Reporting Value to Stakeholders 301	
	Glossary 317 Index 328	



## **Contents**

Preface xiii

PART I	Introduction	1
1	An Overview of Green Marketing 3	
	A. Introduction to Green Marketing 3	
	B. Why Study Green Marketing? 8	
	C. Groups That Need to Understand Green Marketing 14	
2	An Overview of Strategic Green Planning 19	
	A. Green Marketing Planning 19	
	B. Incorporating a Green Perspective into the Mission Statement 22	
	C. Integrating a Green Mission into Objectives, Strategy, and Marketing Tactics 24	
	D. The Interaction Between Strategy and the Environment 25	
	E. Delivering Value to All Stakeholders 26	
	F. How This Text is Organized to Help You Understand Green Marketing 28	
<b>PART II</b>	The Consumption–Environment Interface	<b>33</b>
PART II	The Consumption–Environment Interface The Environment and Consumption 35	33
	•	33
	The Environment and Consumption 35  A. Understand the Interaction Between Environment and	33
	The Environment and Consumption 35  A. Understand the Interaction Between Environment and Consumption 35	33
	<ul> <li>The Environment and Consumption 35</li> <li>A. Understand the Interaction Between Environment and Consumption 35</li> <li>B. Human Activity and Climate Change 37</li> <li>C. Understand Sources of Energy and Their Use Across International</li> </ul>	33
	<ul> <li>The Environment and Consumption 35</li> <li>A. Understand the Interaction Between Environment and Consumption 35</li> <li>B. Human Activity and Climate Change 37</li> <li>C. Understand Sources of Energy and Their Use Across International Regions 43</li> </ul>	33
	<ul> <li>The Environment and Consumption 35</li> <li>A. Understand the Interaction Between Environment and Consumption 35</li> <li>B. Human Activity and Climate Change 37</li> <li>C. Understand Sources of Energy and Their Use Across International Regions 43</li> <li>D. Human Activity and the Atmosphere 45</li> </ul>	33
	<ul> <li>The Environment and Consumption 35</li> <li>A. Understand the Interaction Between Environment and Consumption 35</li> <li>B. Human Activity and Climate Change 37</li> <li>C. Understand Sources of Energy and Their Use Across International Regions 43</li> <li>D. Human Activity and the Atmosphere 45</li> <li>E. Human Activity and Water 48</li> </ul>	33
	<ul> <li>The Environment and Consumption 35</li> <li>A. Understand the Interaction Between Environment and Consumption 35</li> <li>B. Human Activity and Climate Change 37</li> <li>C. Understand Sources of Energy and Their Use Across International Regions 43</li> <li>D. Human Activity and the Atmosphere 45</li> <li>E. Human Activity and Water 48</li> <li>F. Human Activity and Land 52</li> </ul>	33
3	<ul> <li>The Environment and Consumption 35</li> <li>A. Understand the Interaction Between Environment and Consumption 35</li> <li>B. Human Activity and Climate Change 37</li> <li>C. Understand Sources of Energy and Their Use Across International Regions 43</li> <li>D. Human Activity and the Atmosphere 45</li> <li>E. Human Activity and Water 48</li> <li>F. Human Activity and Land 52</li> <li>G. Human Activity and Biodiversity 54</li> </ul>	<b>33</b> 60

**PART III** 

5

6

7

8

	$\sim$

C. Environmental Action Designed to Reduce Human Influences on the Atmosphere 75
D. Environmental Action Designed to Reduce Human Influences on Water 77
E. Environmental Action Designed to Reduce Human Influences on Land 80
F. Environmental Action Designed to Reduce Human Influences on Biodiversity 82
G. The Role of Energy Conservation Efforts to Limit Climate Change and Pollution 83
Providing Value via Sustainable Marketing Strategies 91
Discovering Value via Market Analysis 93
A. Introduction 93
B. Market Segmentation 96
C. Target Marketing 102
D. Market Positioning 106
Communicating Value via Integrated Marketing Programs 114
A. Introduction 114
B. Integrated Marketing Communication 116
C. Message Strategy 118
D. Green Branding 132
E. Certification Labeling 135
F. Demarketing 139
Producing Value via Innovation 145
A. Introduction 145
B. Product Innovation Framework 146
C. Product Innovation: Idea Generation 147
D. Product Innovation: Preliminary Assessment 150
E. Product Innovation: Business Case Preparation 151
F. Product Innovation: Product Development 152
G. Product Innovation: Test Market and Validation 152
H. Product Innovation: Full Production and Follow-up 153
I. Process Innovation 154
Delivering Value via Sustainable Supply Cycle Strategies 162
A. Introduction 162

C. Benefits of Sustainable Supply Cycles 166 D. Sustainable Logistics 168 E. ISO 14000 173	
Delivering Value in Retailing 178  A. Introduction 178  B. The Central Role of Retailing in Supply Cycles 180  C. Marketing Sustainable Product Lines 183  D. Marketing Sustainable Consumption 187	
Proclaiming Value via Sustainable Pricing Strategies 196  A. Introduction 196  B. Internal Pricing Constraints 198  C. Customer Demand 198  D. Legal Constraints 202  E. Competitive Action 203  F. Corporate Mission and Pricing Objectives 205  G. Pricing Strategies 206	
Macroeconomic Energy Consumption 21	I
The Role of Household Consumption 215	
·	
A. Identify Influences of Households on Energy Consumption 215  B. Understand the Consumer Decision-making Process 222	
A. Identify Influences of Households on Energy Consumption 215	
<ul> <li>A. Identify Influences of Households on Energy Consumption 215</li> <li>B. Understand the Consumer Decision-making Process 222</li> <li>C. Identify Sustainable Marketing Action Designed to Influence</li> </ul>	
<ul> <li>A. Identify Influences of Households on Energy Consumption 215</li> <li>B. Understand the Consumer Decision-making Process 222</li> <li>C. Identify Sustainable Marketing Action Designed to Influence Prepurchase Decisions 224</li> <li>D. Identify Sustainable Marketing Action Designed to Influence</li> </ul>	
<ul> <li>A. Identify Influences of Households on Energy Consumption 215</li> <li>B. Understand the Consumer Decision-making Process 222</li> <li>C. Identify Sustainable Marketing Action Designed to Influence Prepurchase Decisions 224</li> <li>D. Identify Sustainable Marketing Action Designed to Influence Purchases 228</li> <li>E. Identify Sustainable Marketing Action Designed to Influence</li> </ul>	
<ul> <li>A. Identify Influences of Households on Energy Consumption 215</li> <li>B. Understand the Consumer Decision-making Process 222</li> <li>C. Identify Sustainable Marketing Action Designed to Influence Prepurchase Decisions 224</li> <li>D. Identify Sustainable Marketing Action Designed to Influence Purchases 228</li> <li>E. Identify Sustainable Marketing Action Designed to Influence Consumption 229</li> <li>F. Identify Sustainable Marketing Action Designed to Influence</li> </ul>	

B. Diagnosing the Elements of Sustainable Supply Cycles

9

10

**PART IV** 

11

12

E. Educational Institutions 248

13 Energy Consumption in the Transportation

B. Personal Modes of Transportation 260

A. Primary Industrial Contributors to Carbon

C. Carbon Emissions in the Nonmetallic Minerals

F. Industrial Standards that Seek to Limit Carbon

E. Carbon Emissions Associated with the Paper and Pulp

B. Carbon Emissions Associated with Steel

D. Carbon Emissions Endemic to Chemical

A. Introduction: Transportation Sector Contributors to

G. Hotels and Lodging 252

Carbon Emissions 257

D. Freight Transportation 274

14 The Role of Industrial Consumption

F. Health Care 249

C. Mass Transit 268

Emissions 279

Production 281

Production 288

Emissions 292

A. Introduction 301

290

**PART V** Green Marketing and Sustainability

Reporting Value to Stakeholders

Industry 286

Industries

Reporting

Sector 257

v		
л	ı	

B. Purposes of Sustainability Reporting 302
C. Benefits of Sustainability Reporting 304
D. Overview of Sustainability Reporting 306
E. Reporting Economic Value 308
F. Reporting Environmental Value 309
G. Reporting Social Value 311
Glossary 317
Index 328

299