Detailed Contents

Preface xii

Acknowledgments xvi

About the Authors xviii

PART 1: CONSTRUCTION 1

1. Introducing Logic Models 2
- Basic Concepts 3
  - Models and Modeling 3
  - Logic Model Benefits 3
  - Logic Models Defined 4
  - Logic Model Uses 4
  - Two Types: One Logic 5
  - Historical Background 5
- Examples 6
  - Theory of Change Model Example 6
  - Program Logic Model Example 6
  - Program Logic Model and Evaluation Design 9
  - Limitations of Logic Models and Modeling 11
  - Models Begin With Results 11
  - Logic Models and Effectiveness 12
- In Summary 13
- Learning Resources 14

2. Building and Improving Theory of Change Logic Models 16
- Building a Theory of Change Model 16
  - Getting Started 16
  - Preferences and Styles 17
  - Evidence Based and Plausible 17
  - The Big Picture 18
  - Multiple Strategies and Results 18
  - Realistic Models 20
  - Knowledge and Assumptions 21
- Action Steps: Creating a Theory of Change Logic Model 21
- Improving Theory of Change Models 23

Multiple Perspectives 23
"Unpack" and Share Assumptions 24
Toggling 25
Promising Practices and Benchmarking 26
Group Process 26
Nonlinear Theory of Change Models 28
Doing the "Right Work" 29
Tough Questions 30
In Summary 31
Learning Resources 31

3. Creating Program Logic Models 34
From Theory of Change to Program Models 34
Assumptions Matter 35
Key Elements of Program Logic Models 35
Nonlinear Program Logic Models 37
Hidden Assumptions and Dose 37
Building a Program Logic Model 38
Program Logic Model Example 38
From Strategy to Activities 40
Action Steps for a Program Logic Model 43
Creating Your Program Logic Model 43
Guiding Group Process 44
In Summary 45
Learning Resources 45

4. Modeling: Improving Program Logic Models 48
Modeling and Effectiveness 48
Context Challenges 49
Common Pitfalls: Blind Spots and Myths 49
Logic, Scale, and Specificity 50
Politics, Persuasion, and Perception 51
A Learning Culture and External Review 52
Quality Techniques 52
Modeling 52
Testing Model Quality: SMART and FIT 53
A "Mark Up" 54
Quality Questions 58
A Quality Model 59
"Better" Decisions 59
In Summary 60
Learning Resources 60

PART II: APPLICATIONS 63

5. Logic Models for Evaluation 64
Getting More Out of Evaluation 64
Connecting Management With Measurement 64
Evaluation for Effectiveness 66

Evaluation Design Basics 67
Where Consumers Add Value 67
Where Logic Models Add Value 68
A Design Example 70
Two Kinds of Learning 70
Key Evaluation Questions 70
Indicators 73
Indicators and Alignment 80
Results Require Choices 81
Performance Standards 81
Quality Evaluation Designs 81
A Quality Framework 82
In Summary 83
Learning Resources 84

6. Display and Meaning 87
Variation and Learning 88
Graphic Display 88
Complexity and Meaning 89
Content, Uses, and Creation 89
Model Benefits 90
Alternative Approaches 90
Selected Examples 91
Example 1. Eco Hub 92
Example 2. Wayne Food Initiative 94
Example 3. Promoting Preschool Change 96
Example 4. Collaborative Learning, Inquiry, and Practice 102
Example 5. New York Healthy Weight Model 106
Example 6. Evaluation System Development 108
In Summary 113
Learning Resources 113

7. Exploring Archetypes 117
The Blank Page Challenge 117
Archetypes and Learning 118
Recipes for Change 119
Value of Archetypes 120
More Critical Thinking 120
Selected Archetype Examples 121
Example 1. Federal Block Grants 121
Example 2. Education Readiness and Success 124
Example 3. Communications 126
Example 4. School Improvement 130
Example 5. Public Health Research 132
In Summary 134
Learning Resources 135

8. Action Profiles **137**
Strategy, Evaluation, and Learning 137
Profile 1. Building Civic Engagement 138
Profile 2. Better Corporate Giving 139
Profile 3. Kyrgyzstan Decent Work Country Programme 146
Profile 4. Alabama Tackles Asthma 150
Profile 5. Resilient Communities 153
Profile 6. Sheltering Families 155
Profile 7. Environmental Leadership 157
In Summary 160
Learning Resources 161

Name Index **163**

Subject Index **165**