Contents

Foreword xix

Introduction 1

Part One: Get Ready

Chapter 1: What is Program Evaluation? 9

Chapter 2: Understand the Terminology 13

Chapter 3: Plan Your Resources 15

Chapter 4: Build a Culture of Evaluation 21

A Culture of Learning vs. Compliance 22

From Resistance to Willingness 23

The Spectrum of Motivation and Collaboration 26

Pitfalls to Avoid 31

Chapter 5: Align Planning with Reporting 41

Part Two: Make Your Plan

Chapter 6: Engage in Discovery 51

Chapter 7: Define Measurable Outcomes 59

Formula for Measurable Outcomes 60

Chapter 8: Create Your Logic or Impact Model 65
The Logic Model 65
The Impact Model 74
Chapter 9: Determine Your Methodology 83
Methodology Overview 86
Data Sources 87
Chapter 10: Develop the Timeline and Workflow 91
Chapter 11: Put It All Together 95
Introduction 96
Program Description 97
Methodology 100
Impact or Logic Model 111
Measurements 111
Next Steps, Timeline, and/or Recommendations 118

Part Three: Collect Your Data

Chapter 12: Manage Program Data 125
Background Data 126
Activity Data 130
Participation Data 131
Rating Scale 132
Spreadsheets vs. Database 135
The Case for Spreadsheets 136
The Case for a Database 137
Design Your Database 139
Select a Database Vendor 143
Chapter 13: Design Realistic Surveys 147
Survey Design Guidelines 148

Conduct a Literature Review 153
Create Survey Content 156
Administer the Survey 169
Manage the project 170
Communicate with participants 171
Get permission 172
Train Staff 176

Part Four: Create Your Reports

Chapter 14: Data Analysis Basics 181
Program evaluation alignment process 181
Analyze Output Data 183
Analyze Outcome Data 184
Organize Survey Data by Outcome 188
Chapter 15: Create the External Report 193
Chapter 16: Create the Internal Report 205
Chapter 17: Use Your Data 211
Communicate Your Findings 212
Present Negative Findings 212
Use Data to Improve Program Implementation 215
Use Data to Show Impact 218
Final Thoughts 221
References 223