

CONTENTS

1	SUSTAINABILITY AND EVENTS	1
	Sustainability... of What?	2
	Sustainable Development	7
	Questions	11
2	EVENT SUSTAINABILITY AROUND THE WORLD	15
	Drivers, Enablers, Catalysts, and Barriers	16
	Organisations Enabling Sustainable Event Management	18
	Event Sustainability Knowledge and Resources	21
	Event Sustainability Standards	22
	Questions	26
3	EVENT SUSTAINABILITY MANAGEMENT	29
	Sustainability Strategy	32
	Identifying and Prioritising Event Sustainability Issues	35
	Delegation of Duties	43
	Sustainability Policy	46
	Communicating Sustainability	48
	Measurement, Reporting, and Evaluation	49
	Questions	52
	STAKEHOLDER ENGAGEMENT	60
	Internal Stakeholders	60
	Production Stakeholders	60
	Questions	62
	DESTINATION, VENUE, AND LOGISTICS	64
	Assessing a Destination	64
	Sustainable Event Readiness	66
	Local Government	66
	Tyranny of Distance	67
	Outdoor Venues and Sites	68
	Indoor Venues	68
	Accommodation	68
	Questions	68
	SOURCING	68
	Reducing Event Consumption	68
	Sustainable Procurement	ix
	Stewardship, Demonstration, and Disolution	xv
	Ecological, Standards, and Certification Programmes	xvii
	Performance Reporting	xix
	Questions	xxi
	BUYING WELL	1
	Event Materials	2
	Look and Overlay	7
	Technology Enhancing Sustainability	11
	Accreditation and Ticketing	12
	Merchandise and Swag	15
	Cleaning Products	16
	Questions	18
	EATING AND DRINKING	22
	Sustainable and Regenerative Farming	26
	Sustainable Food and Beverage at Events	26
	Catering and Food Vendors	29
	Drinking Water	32
	Food and Beverage Serviceware	35
	Tips and Reporting	43
	Questions	46
	WASTE AND RESOURCE RECOVERY	48
	Before We Begin	49
	Circular Economy	52
	Zero Waste	52
	You Can't Do This Alone	52
	What Waste at Your Event?	52
	Waste Avoidance and Reduction	60
	Waste Management in the Event Destination	62
	Material Types	62
	Waste Processing Options	62
	At-Event Waste Segregation	62
	Set Goals and Targets	62
	Performance Reporting	62
	Questions	62
	WATER AND AMENITIES	68
	Water Use and Events	68
	Water Rights and Scarcity	68
	Water Sources	68
	Water Management Plan	68
	Water Conservation	68
	List of Figures	68
	List of Tables	68
	List of Boxes	68
	Acknowledgements	68
	Preface to the Fourth Edition	68

vi CONTENTS

4	STAKEHOLDER ENGAGEMENT	55
	Internal Stakeholders	58
	Production Stakeholders	60
	Questions	72
5	DESTINATION, VENUE, AND SITE	75
	Assessing a Destination	76
	Sustainable Event Readiness	77
	Local Government	81
	Tyranny of Distance	83
	Outdoor Venues and Sites	84
	Indoor Venues	88
	Accommodation	91
	Questions	95
6	SOURCING	99
	Reducing Event Consumption	105
	Sustainable Procurement	106
	Stewardship, Decommissioning, and Dissolution	119
	Ecolabelling, Standards, and Certification Programmes	119
	Performance Reporting	124
	Questions	125
7	BUYING WELL	129
	Event Materials	130
	Look and Overlay	132
	Technology Enhancing Sustainability	147
	Accreditation and Ticketing	148
	Merchandise and Swag	149
	Cleaning Products	152
	Questions	154
8	EATING AND DRINKING	157
	Sustainable and Regenerative Farming	158
	Sustainable Food and Beverage at Events	158
	Caterers and Food Vendors	170
	Drinking Water	171
	Food and Beverage Serviceware	176
	Targets and Reporting	188
	Questions	189
9	WASTE AND RESOURCE RECOVERY	193
	Before We Begin	195
	Circular Economy	196
	Zero Waste	198

You Can't Do This Alone	199
What Waste at Your Event?	206
Waste Avoidance and Reduction	208
Waste Management in the Event Destination	222
Material Types	225
Waste Processing Options	236
At-Event Waste Segregation	244
Set Goals and Targets	268
Performance Reporting	269
Questions	276
10 WATER AND AMENITIES	
Water Use and Events	281
Water Rights and Scarcity	282
Water Sources	282
Water Management Plan	284
Water Conservation	285
Wastewater	287
Toilets	291
The Event as a Living Lab	296
Set Goals and Targets	300
Performance Reporting	301
Questions	302
11 POWERING YOUR EVENT	
Energy Sources	305
Temporary Power	307
Energy Planning	308
Energy Stakeholders	311
Temporary Structures	321
Audiovisual and Technology	329
Energy-Efficient Catering	330
Set Goals and Targets	331
Performance Reporting	334
Questions	335
12 MOBILITY	
Freight and Deliveries	337
Site Vehicles, MHE, Machinery	341
Production Travel	343
Attendee Travel	344
Set Goals and Targets	348
Performance Reporting	350
Questions	351

13	EVENTS AND CLIMATE CHANGE		
	Our Climate Is Changing... the Science Is In		
	Carbon Neutral, Net Zero, Climate Positive?		
	Impacts of Climate Change on Events		
	Reducing GHGs		
	Event GHG Sources		
	Measuring Event GHGs		
	Greenhouse Gas Emissions Measurement Admin		
	GHG Accounting Methodologies		
	Carbon Compensation		
	Carbon-Neutral Events		
	GHG Reporting		
	Questions		
	Index		
	BUYING WELL		
	Event Materials		
	Look and Overlay		
	Technology Enhancing Sustainability		
	Accreditation and Ticketing		
	Merchandise and Swag		
	Cleaning Products		
	Questions		
	EATING AND DRINKING		
	Sustainable and Regenerative Farming		
	Sustainable Food and Beverage at Events		
	Catering and Food Vendors		
	Drinking Water		
	Food and Beverage Serviceware		
	Targets and Reporting		
	Questions		
	WASTE AND RESOURCE RECOVERY		
	Waste at Your Event?		
	Waste Avoidance and Reduction		
	Waste Management in the Event Destination		
	Material Types		
	Waste Processing Options		
	At-Event Waste Segregation		
	Set Goals and Targets		
	Performance Reporting		
	Questions		
	WATER AND AMENITIES		
	Water Use and Events		
	Water Rights and Scarcity		
	Water Sources		
	Water Management Plan		
	Water Conservation		
	Waterways		
	Toilets		
	The Event as a Living Lab		
	Set Goals and Targets		
	Performance Reporting		
	Questions		
	POWERING YOUR EVENT		
	Energy Sources		
	Temporary Power		
	Energy Planning		
	Energy Stakeholders		
	Temporary Structures		
	Audiovisual and Technology		
	Energy-Efficient Catering		
	Set Goals and Targets		
	Performance Reporting		
	Questions		
	MOBILITY		
	Freight and Deliveries		
	Site Vehicles, MHE, Machinery		
	Production Travel		
	Attendee Travel		
	Set Goals and Targets		
	Performance Reporting		
	Questions		