Natural Resources Institute, University of Manitoba

Date:	4 Sept 2013	Entry Number:	1296	
Case Study Name:	Sustainable Tourism			
Author:	Rosaleen Duffy			
Document Type:	Book Chapter; Journal Article			
Year:	2008	2008		
Language:	English			
Document Location:	Journal of Sustainable Tourism	Journal of Sustainable Tourism		
Full Citation:	<u>Neoliberalising Nature: Global Networks and Ecotourism Development in Madagascar</u> Rosaleen Duffy <u>Journal of Sustainable Tourism</u> Vol. 16, Iss. 3, 2008			
Region:	Africa			
Country:	Madagascar			
Ecosystem Type:	Tropical grassland and/or savanna, seasonal tropical forest			
Social Characteristics:	Indigenous community			
Scale of Study:	State/Provincial, Community, National			
Resource Type:	Tourism/Ecotourism			
Type of Initiative:	Development project/national NGO initiative			
Community-Based Work:	Conservation, Resource management			
Keywords:	Ecotourism, neoliberalism, Madagascar, CBNRM, NGOs			

Summary:	This paper places the development of ecotourism in the wider debates about neo-liberalism and the commodification of nature. It argues that ecotourism is one means by which nature is progressively neoliberalised. In order to explore these theoretical debates, it uses the case of ecotourism development in Madagascar, and examines the power dynamics produced by the complex global networks involved in promoting and implementing ecotourism. It pays particular attention especially to the increasingly close relationship between international environmental non-government organisations (NGOs) and the World Bank, and what implications such power dynamics hold for meanings and practices of participation in
	community-based natural resource management.

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Date:	4 Sept 2013	Entry Number:	1297
Case Study Name:	Critical research on t	he governance of tou	Irism and sustainability
Author:	Bill Bramwell and Berna	ard Lane	
Document Type:	Book Chapter; Journal	article	
Year:	2011		
Language:	English		
Document Location:	Journal of Sustainable 1	<i>Fourism</i>	
Full Citation:	Bill Bramwell & Bernard Lane (2011) Critical research on the governance of tourism and sustainability, Journal of Sustainable Tourism, 19:4-5, 411-421.		
Region:	Oceania		
Country:	Australia		
Ecosystem Type:	Temperate deciduous forest		
Social Characteristics:	Indigenous community		
Scale of Study:	Community, National, global		
Resource Type:	Forestry, biodiversity conservation		
Type of Initiative:	Community initiative, development project/GOV initiative		
Community-Based Work:	Resource management, conservation, development planning		
Keywords:	governance; sustainable tourism; critical perspectives; geographical scale; adaptive governance		
Summary:		•	quirement for implementing sustainable s, provide direction and offer the means

to make practical progress. This introduction explains how the papers in this collection provide critical assessments of the theory and practice of tourism
governance and sustainability. It argues that theoretical frameworks are crucial to research on the subject as they affect the issues examined and the policy
recommendations made. Several papers in the collection focus on relevant
theoretical frameworks and concepts, while others consider governance at different geographical scales and the interconnections between those scales. The temporal
dimensions of governance are also explored because sustainable development relates
to long time horizons. Governance is also considered in relation to trade-offs, policy failures, learning processes, adaptive management, the public sphere and the
principle of subsidiarity.

Natural Resources Institute, University of Manitoba

Date:	4 Sept 2013	Entry Number:	1298
Case Study Name:	Community-based cultural tourism: issues, threats and opportunities		
Author:	Noel B Salazar		
Document Type:	Book chapter; journal article		
Year:	2012		
Language:	English		
Document Location:	Sustainable tourism		
Full Citation:	Noel B. Salazar (2012) Community-based cultural tourism: issues, threats and opportunities, Journal of Sustainable Tourism, 20:1, 9-22, DOI: 10.1080/09669582.2011.596279		
Region:	Africa South Sahara		
Country:	Tanzania		
Ecosystem Type:	Tropical grassland/savanna, seasonal tropical forest		
Social Characteristics:	Indigenous community		
Scale of Study:	Community		
Resource Type:	Forestry, medicinal species, wildlife		
Type of Initiative:	Community Initiative, research-driven project		
Community-Based Work:	Resource management, conservation, development planning		
Keywords:	cultural tourism; community; tour guiding; representation; anthropology; Tanzania		
Summary:	Using examples from long-term anthropological fieldwork in Tanzania, this paper crit- ically analyzes how well generally accepted community-based tourism discourses res- onate with the reality on the ground. It focuses on how local guides handle their role as ambassadors of communal		

cultural heritage and how community members react to their narratives and practices. It pays special attention to the time-limited, project-based de- velopment method, the need for an effective exit strategy, for quality control, tour guide training and long-term tour guide retention. The study is based on a program funded by theNetherlands-baseddevelopment agency, StichtingNederlandseVrijwilligers(SNV), from 1995 to 2001, and on post-program experiences. Findings reveal multiple complex issues of power and resistance that illustrate many community- based tourism conflicts. The encounter with the "Other" is shown to be central and that the role of professional intermediaries in facilitating this experience of cultural contact is crucial. Tour guides are often the only "locals" with whom tourists spend considerable time: they have considerable agency in the image-building process of the peoples and places visited, (re)shaping tourist
destination images and indirectly influencing the self-image of those visited too. The paper provides ideas for overcoming the issues and problems described.

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Date:		Entry Number:
Case Study Name:	Tourism and sustainability	
Author:	Martin Mowforth and Ian Munt	

Document Type:	Book chapter
Year:	2008
	2000
Language:	English
Document Location:	Sustainable tourism
Full Citation:	Tourism and Sustainability: Development, Globalisation and New Tourism in Third World
	Martin Mowforth, Ian Munt (2008). Third Edition pg 1-364.
Region:	Central America
Country:	Belize, Mexico
Ecosystem Type:	Tropical grassland/savannah, seasonal tropical forest
Social Characteristics:	Indigenous communities
Scale of Study:	Community, national
Resource Type:	Forestry, species conservation
Type of Initiative:	Community initiative, research- driven project
Community-Based	Resource
Work:	management,
	conservation
Keywords:	Third world, new
	tourism,
	sustainability,
	globalization,
	relationships of

	power
Summary:	In recent years the
-	image of the Third
	World in western
	minds has emerged
	in part from that of
	cataclysmic crisis-
	of famine and
	starvation,
	deprivation and
	war- to represent
	the opportunity for
	an exciting 'new
	style' holiday.
	Offering the
	attraction of
	environmental
	beauty and
	ecological and
	cultural diversity,
	travel to many
	Third World
	countries has been
	promoted,
	especially among
	the middle class as
	an opportunity for
	adventurous, off-
	the-beaten-track
	holidays and as a
	means of
	preserving fragile,
	exotic and
	threatened
	landscapes and
	providing a
	culturally
	enhancing

encounter.

Natural Resources Institute, University of Manitoba

Date:			Entry Number:	
Case Study Name:	Sustainable Tourism in Protected Areas Guidelines for Planning and Management			
Author:	Paul F. J. Eagles, Stephen F. McCool and Christopher D. Haynes			
Document Type:	Book chapter; journal article			
Year:	2002			
Language:	English			
Document Location:	Sustainable Tourism in Protected Areas			
Full Citation:	Paul F Eagles et al (2002). Sustainable Tourism in Protected Areas. Guidelin for Planning and Management.	nes		
Region:	Africa, North America, Oceania			

Country:	South Africa, Canada, USA, Australia, New Zealand
Ecosystem Type:	Mountain ecosystems, tropical grassland, temperate grassland, tropical rain forest
Social Characteristics:	Indigenous community, community inside protected area
Scale of Study:	Protected area, community
Resource Type:	Wildlife, protected area, species conservation
Type of Initiative:	Community initiative, research-driven project
Community- Based Work:	Resource management, conservation, development planning
Keywords:	Protected area, sustainability, conservation.
Summary:	The link between protected areas and tourism is as old as the history of protected areas. Protected areas need tourism, and tourism needs protected areas. Though the relationship is complex and sometimes adversarial, tourism is always a critical component to consider in the establishment and management of protected areas. These guidelines aim to build an understanding of protected area tourism, and its management. They provide a theoretical structure, but are also intended to help man- agers in practical ways. The underlying aim is to ensure that tourism contributes to the purposes of protected areas and does not undermine them. Whileprotectedareaplannersandmanagerscandomuchtobuildamoreconstructive relationship with the tourism sector, they operate within legal, political, economic and cultural contexts that greatly limit their freedom. Moreover tourism itself is driven by many forces that are beyond the influence of park managers. Therefore the success of these Guidelines depends in part on action taken by governments and others, for example in updating legislation relating to protected areas and tourism, or introducing economic incentives to encourage sustainable forms of tourism.
	Nonetheless, managers can and do play a critical role. By working with a broad range of stakeholders, and notably the industry and local communities, they can do much to ensure that tourism works for their park and for the people living in it or nearby. These Guidelines contain numerous practical suggestions about how this can be done, based

notonlyonsound theory but also on practice from around the world. In order to drawout
practical advice, a number of sections are highlighted thus

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Date:	
Case Study Name:	SUSTAINABLE TOURISM AND THE QUESTION OF THE COMMONS
Author:	Helen
Document Type:	Briassoulis Book chapter;
51	journal article
Year:	2002
Language:	English

Document Location:Annals of Tourism ResearchFull Citation:Helen Briassoulis (2002). Sustainable tourism and the question of the commons: Annals of Tourism Research, Vol. 29, No. 4, pp. 1065–1085, 2002Region:OceaniaCountry:AustraliaEcosystem Type:Arid and/or semi-aridSocial Characteristics:Indigenous comunityScale of Study:Community, nationalResource Type:Wildlife, species conservationType of Initiative:Resource management, conservationKeywords:Sustainable tourism		
ResearchFull Citation:Helen Briassoulis (2002). Sustainable tourism and the question of the commons: Annals of Tourism Research, Vol. 29, No. 4, pp. 1065–1085, 2002Region:OceaniaCountry:AustraliaEcosystem Type:Arid and/or semi-aridSocial Characteristics:Indigenous comunityScale of Study:Community, nationalResource Type:Wildlife, species conservationType of Initiative:Research driven-project, community-BasedKeywords:Sustainable tourism	Document Location:	Annals of
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Region:OceaniaCountry:AustraliaEcosystem Type:Arid and/or semi-aridSocial Characteristics:Indigenous comuunityScale of Study:Community, nationalResource Type:Wildlife, species conservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism		1065–1085,
Country:AustraliaEcosystem Type:Arid and/or semi-aridSocial Characteristics:Indigenous comuunityScale of Study:Community, nationalResource Type:Wildlife, species conservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism		
Ecosystem Type:Arid and/or semi-aridSocial Characteristics:Indigenous comunityScale of Study:Community, nationalResource Type:Wildlife, species conservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism	Region:	Oceania
Social Characteristics:semi-aridSocial Characteristics:Indigenous comunityScale of Study:Community, nationalResource Type:Wildlife, species conservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism	Country:	Australia
Social Characteristics:Indigenous comunityScale of Study:Community, nationalResource Type:Wildlife, species conservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism	Ecosystem Type:	Arid and/or
comunityScale of Study:Community, nationalResource Type:Wildlife, species conservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism		semi-arid
Scale of Study:Community, nationalResource Type:Wildlife, species conservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism	Social Characteristics:	Indigenous
Resource Type:NationalResource Type:Wildlife, species conservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism		comuunity
Resource Type:Wildlife, species conservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism	Scale of Study:	Community,
species conservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism		national
ConservationType of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism	Resource Type:	Wildlife,
Type of Initiative:Research driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism		species
driven-project, community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism		conservation
community initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism	Type of Initiative:	
initiativeCommunity-Based Work:Resource management, conservationKeywords:Sustainable tourism		driven-project,
Community-Based Work:Resource management, conservationKeywords:Sustainable tourism		community
Work:management, conservationKeywords:Sustainable tourism		initiative
conservation Keywords: Sustainable tourism		Resource
Keywords: Sustainable tourism	Work:	management,
tourism		
	Keywords:	Sustainable
development,		tourism
		development,

	common pool
	resources.
Current o mus	Sustainable
Summary:	
	development
	calls for wise
	management
	of natural,
	built, and
	socio- cultural
	resources in
	destination
	areas.
	Resources
	created mainly
	for tourism
	are used in
	time by the
	local
	population as
	well. Many
	others are
	shared in
	common with
	local people in
	everyday life.
	More often
	than not,
	resources are
	overused and
	degraded, as is
	the unfortu-
	nate fate of
	most
	'common pool
	resources'.
	When this
	happens,
	sustainable
	Justamanic

development
is severely
threatened:
economic
wellbeing
declines,
environmental
conditions
worsen, social
injustice
grows, and
tourist
satisfaction
drops. This
paper analyzes
the central
role that com-
mon pool
resources play
in sustainable
tourism
development,
outlines policy
design prin-
ciples for their
management,
and offers
future
research
directions.

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Date:	
Case Study Name:	Assessing a voluntary environmental initiative in the developing world: The Costa Rican Certi¢cation for Sustainable
Author:	Tourism Jorje Rivera
Document Type:	Journal Article
Year:	2002
Language:	English
Document Location:	The Costa Rican Certi¢cation for Sustainable Tourism
Full Citation:	Jorje Rivera
	(2002). Assessing a voluntary
	environmental

	initiative in the developing world: The Costa Rican Certi¢cation for Sustainable Tourism. Policy Sciences 35: 333-360, 2002.
Region:	Central America
Country:	Costa Rica
Ecosystem Type:	Arid and/ or semi- arid, tropical shrub
Social Characteristics:	Indigenous community, urban communities
Scale of Study:	National, community
Resource Type:	Wildlife, forestry
Type of Initiative:	Research driven- project
Community-Based Work:	Development planning, conservation, resource management
Keywords:	Costa Rica, sustainability, conservation
Summary:	The public policy literature has paid little attention to evaluating the ability of voluntary

environmental programs to generate economic beneCts for Crms. Yet, given their voluntary nature, provision of economic beneCts to Crms is a necessary condition for these programs to become ejective environmental policy instruments. Additionally, little is known about why Crms operating in developing countries would participate in these initiatives. This paper provides some of the Crst cross- sectional empirical evidence about voluntary environ- mental programs established in developing countries.	
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operating in developing countries would participate in these initiatives. This paper provides some of the ¢rst cross- sectional empirical evidence about voluntary environ- mental programs established in developing countries.	is known about
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countries would participate in these initiatives. This paper provides some of the ¢rst cross- sectional empirical evidence about voluntary environ- mental programs established in developing countries.	operating in
participate in these initiatives. This paper provides some of the ¢rst cross- sectional empirical evidence about voluntary environ- mental programs established in developing countries.	developing
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provides some of the ¢rst cross- sectional empirical evidence about voluntary environ- mental programs established in developing countries.	these initiatives.
the ¢rst cross- sectional empirical evidence about voluntary environ- mental programs established in developing countries.	This paper
sectional empirical evidence about voluntary environ- mental programs established in developing countries.	provides some of
empirical evidence about voluntary environ- mental programs established in developing countries.	the ¢rst cross-
evidence about voluntary environ- mental programs established in developing countries.	sectional
voluntary environ- mental programs established in developing countries.	empirical
environ- mental programs established in developing countries.	evidence about
programs established in developing countries.	voluntary
established in developing countries.	environ- mental
developing countries.	programs
countries.	established in
	developing
	countries.
Speci¢cally, the	Speci¢cally, the

paper focuses on studying hotel participation in the Costa Rican CertiCcation for Sustainable Tourism (CST program). The CST program is probably the Crst performance- based voluntary environmental program created by a developing country government. Results indicate that hotels with certiCed superior environmental performance show a positive relationship with dijerentiation advantages that yield price premiums. Participation in the CST program alone is not signiCcantly related to higher prices and higher sales. The evidence also indicates that participation in	[
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program). The CST program is probably the Crst performance- based voluntary environmental program created by a developing country government. Results indicate that hotels with certiCed superior environmental performance show a positive relationship with dijerentiation advantages that yield price premiums. Participation in the CST program alone is not signiCcantly related to higher prices and higher sales. The evidence also indicates that	Sustainable
program is probably the ¢rst performance- based voluntary environmental program created by a developing country government. Results indicate that hotels with certi¢ed superior environmental performance show a positive relationship with dijerentiation advantages that yield price premiums. Participation in the CST program alone is not signi¢cantly related to higher prices and higher sales. The evidence also indicates that	Tourism (CST
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show a positive relationship with dijerentiation advantages that yield price premiums. Participation in the CST program alone is not signi¢cantly related to higher prices and higher sales. The evidence also indicates that	environmental
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dijerentiation advantages that yield price premiums. Participation in the CST program alone is not signi¢cantly related to higher prices and higher sales. The evidence also indicates that	show a positive
advantages that yield price premiums. Participation in the CST program alone is not signi¢cantly related to higher prices and higher sales. The evidence also indicates that	relationship with
yield price premiums. Participation in the CST program alone is not signi¢cantly related to higher prices and higher sales. The evidence also indicates that	dijerentiation
premiums. Participation in the CST program alone is not signi¢cantly related to higher prices and higher sales. The evidence also indicates that	advantages that
Participation in the CST program alone is not signi¢cantly related to higher prices and higher sales. The evidence also indicates that	yield price
the CST program alone is not signi¢cantly related to higher prices and higher sales. The evidence also indicates that	premiums.
alone is not signi¢cantly related to higher prices and higher sales. The evidence also indicates that	Participation in
signi¢cantly related to higher prices and higher sales. The evidence also indicates that	the CST program
related to higher prices and higher sales. The evidence also indicates that	alone is not
prices and higher sales. The evidence also indicates that	signi¢cantly
sales. The evidence also indicates that	related to higher
evidence also indicates that	prices and higher
indicates that	sales. The
	evidence also
participation in	indicates that
	participation in

the CST program was signi¢cantly
related to
government
monitoring, trade
association
membership and
hotels' focus on
'green'consumers.

Natural Resources Institute, University of Manitoba

Date:		Entry Number:
Case Study Name:	Chief Executive Officers and Voluntary Environmental Performance:	

	Costa Rica's
	Certification
	for
	Sustainable
	Tourism
Author:	Jorge Rivera
Document Type:	Journal article
Year:	2005
Language:	English
Document Location:	Costa Rica's
	Certification
	for
	Sustainable
	Tourism
Full Citation:	Jorge Rivera
	(2005). Chief
	Executive
	Officers and
	Voluntary
	Environmental
	Performance:
	Costa Rica's
	Certification
	for
	Sustainable
	Tourism. Pg 1-
<u> </u>	42.
Region:	Central America
Country:	Costa Rica
Ecosystem Type:	Seasonal
	tropical forest
Social Characteristics:	Indigenous
	community

Coole of Study	Community
Scale of Study:	Community, national
Resource Type:	Forestry,
	biodiversity
	conservation
Type of Initiative:	Community
	initiative,
	research driven-
	project
Community-Based	Resource
Work:	management,
	conservation
Keywords:	Costa Rica,
	conservation,
	sustainability,
	tourism
Summary:	This study
	evaluates
	whether the
	education,
	environmental
	expertise, and
	nationality of
	firms'
	chief executive
	officers (CEOs)
	are associated
	with greater
	participation
	and
	environmental
	performance in
	a voluntary
	environmental
	program
	implemented in

a developing
nation.
Specifically, we
collected data
from the
Certification for
Sustainable
Tourism (CST)
program, a
voluntary
initiative aimed
at promoting
beyond-
compliance
environmental
performance by
hotels
operating in
Costa Rica. Our
findings suggest
that CEOs' level
of formal
education and
education and
onvironmontal
environmental
expertise
appear to be
significantly
associated with
higher
corporate
participation
in voluntary
programs and

also with higher
beyond-
compliance
environmental
performance
ratings.
Contrary to
conventional
expectations,
CEOs from
industrialized
countries (as
opposed
to developing
countries) do
not appear to
show a
statistically
significant
association
with
participation in
the CST
program and
with higher
beyond-
compliance
environmental
performance.

Natural Resources Institute, University of Manitoba

Date:		Entry Number:
Case Study Name:	Climate Change and the Sustainability of Ski-based Tourism in Eastern North	
	America: A	
	Reassessment	
Author:	Daniel Scott , Geoff McBoyle , Alanna	
	Minogue &	
	Brian Mills	
Document Type:	Book chapter;	
	journal article	
Year:	2006	
Language:	English	
Document Location:	Sustainable	

Full Citation:Daniel Scott , Geoff McBoyle , Alanna Minogue & Brian Mills (2006) Climate Change and the Sustainability of Ski-based Tourism in Eastern North America: A Reassessment, Journal of Sustainable Tourism, 14:4, 376-398Region:Eastern North AmericaCountry:Canada, USAEcosystem Type:Boreal, wetlands and/or marshesSocial Characteristics:Indigenous communities, urban communitiesScale of Study:Fisheries, forestry, surface water, species conservationType of Initiative:Community		tourism
of Ski-based Tourism in Eastern North America: A Reassessment, Journal of Sustainable Tourism, 14:4, 376-398Region:Eastern North AmericaCountry:Canada, USAEcosystem Type:Boreal, wetlands and/or marshesSocial Characteristics:Indigenous communities, urban communitiesScale of Study:Fisheries, forestry, surface water, species conservation	Full Citation:	Daniel Scott , Geoff McBoyle , Alanna Minogue & Brian Mills (2006) Climate Change and the
Tourism, 14:4, 376-398Region:Eastern North AmericaCountry:Canada, USAEcosystem Type:Boreal, wetlands and/or marshesSocial Characteristics:Indigenous communities, urban communitiesScale of Study:CommunityResource Type:Fisheries, forestry, surface water, species conservation		of Ski-based Tourism in Eastern North America: A Reassessment,
AmericaCountry:Canada, USAEcosystem Type:Boreal, wetlands and/or marshesSocial Characteristics:Indigenous communities, urban communitiesScale of Study:CommunityResource Type:Fisheries, forestry, surface water, species conservation		Tourism, 14:4,
Ecosystem Type:Boreal, wetlands and/or marshesSocial Characteristics:Indigenous communities, urban communitiesScale of Study:CommunityResource Type:Fisheries, forestry, surface water, species conservation	Region:	
wetlands and/or marshesSocial Characteristics:Indigenous communities, urban communitiesScale of Study:CommunityResource Type:Fisheries, forestry, surface water, species conservation	Country:	Canada, USA
communities, urban communitiesScale of Study:CommunityResource Type:Fisheries, forestry, surface water, species conservation	Ecosystem Type:	wetlands and/or
Resource Type: Fisheries, forestry, surface water, species conservation	Social Characteristics:	communities, urban
forestry, surface water, species conservation	Scale of Study:	Community
Type of Initiative: Community	Resource Type:	forestry, surface water, species
	Type of Initiative:	Community

initiative, research driven-project Resource
driven-project Resource
Resource
management,
conservation,
ecosystem
restoration
Canada,
climate change,
skiing, United
States, winter
tourism
The
sustainability
of skiing
tourism has
been
repeatedly
identified as
vulnerable to
global climate
change. Earlier
research,
however, did
not fully
consider
snowmaking as
an adaptation
strategy, which
is integral to
the ski industry
in eastern
North America.
This study
examines how
it reduces the

ski areas to
climate change
in six study
areas by
developing a
model to
assess the
impact of
climate change
on season
length,
probability of
operations
during critical
tourism
periods,
snowmaking
costs, and
water
requirements.
It suggests that
in the 2020s,
even the
warmest
climate change
scenario poses
only a minor
risk to four of
the six ski
areas. The
reassessment
for the 2050s
period found
that only the
warmest
scenario would
jeopardise the
sustainability

1
of three of the
ski areas
examined. The
confluence of
climatic
changes and
other non-
climate
business
factors will
advantage
certain ski
areas and
likely result in
further
contraction
and
consolidation
in this regional
ski market.

Natural Resources Institute, University of Manitoba

Date:		Entry	
		Number:	
Case Study Name:	<u>Timber,</u>		
	Tourists, and		
	Temples:		
	Conservation		
	And		
	Development		
	In The Maya		
	forest of		
	Belize,		
	Guatemala		
	and Mexico		
Author:	Richard B		
	Primack, David		
	Bray, Hugo A		
	Galletti, Ismael		
	Ponciano		
Document Type:	Book		
Year:	1997		
Language:	English		
Document Location:	Timber, Tourists		
	and Temples		
Full Citation:	Richard B		
	Primack, David		
	Bray, Hugo A		
	Galletti, Ismael		
	Ponciano (1997).		
	Timber, Tourists		
	and Temples:		
	Conservation and		
	Development in		
	the Maya Forest		
	of Belize,		

	Guatemala and
	Mexico.
Region:	Central America
Country:	Belize,
	Guatemala,
	Mexico
Ecosystem Type:	Seasonal tropical
	forest
Social Characteristics:	Indigenous
Social on a deteristics.	community
Scale of Study:	Community
Scale of Study.	community
Resource Type:	Forestry, species
	conservation
Type of Initiative:	Community
	initiative
Community-Based	Resource
Work:	management,
	conservation
Keywords:	Belize,
5	Guatemala,
	Mexico, forest,
	temples, tourism
Summary:	Stretching across
	southern Mexico,
	northern Guatemala, and
	Belize, the Maya
	Forest, or Selva
	Maya, constitutes
	one of the last
	large blocks of
	tropical forest
	remaining in
	North and Central
	America. Home to Mayan-speaking
	people for more
	than 5,000 years,
	the region is also

1
uncommonly rich
in cultural and
archaeological
resources.Timber,
Tourists, and
Temples brings
together the
leading biologists,
social scientists,
and
conservationists
working in the
region to present
in a single volume
information on the
intricate social
and political
issues, and the
complex scientifc
and management
problems to be
resolved there.

Natural Resources Institute, University of Manitoba

Data	
Date:	
Case Study Name:	Parks and Peoples: The Social Impact of Protected Areas
Author:	Paige West, James Igoe and Dan Brockington
Document Type:	Journal Article
Year:	2006
Language:	English
Document Location:	Parks and Peoples
Full Citation:	Paige West, James Igoe and Dan Brockington (2006). Parks and Peoples: The Social Impact of Protected Areas. Annu. Rev. Anthropol. 2006.35:251–77.
Region:	Oceania, Africa, South America
Country:	Australia, New Zealand, Brazil
Ecosystem Type:	Arid and/ or semi-arid, seasonal tropical forest, protected area
Social Characteristics:	Indigenous communities, Urban communities
Scale of Study:	Community, national
Resource Type:	Forestry, species conservation, biodiversity conservation, protected area
Type of Initiative:	Research driven-project, community initiative, NGO
Community-Based Work:	Resource management, development planning
Keywords:	conservation, environment, virtualism, displacement, governmentality
Summary:	This review examines the social, economic, and political effects of environmental conservation projects as they are manifested in pro- tected areas. We pay special attention to people living in and dis- placed from protected areas, analyze the worldwide growth of pro- tected areas over the past 20 years, and offer suggestions for future research trajectories in anthropology. We examine protected areas as a way of seeing, understanding,

and producing nature (environ- ment) and culture (society) and
as a way of attempting to manage and control the relationship
between the two. We focus on social, economic, scientific, and
political changes in places where there are
${\it protected} are as and in the urban centers that control these areas. We$
also examine violence, conflict, power relations, and
governmental- ity as they are connected to the processes of
protection. Finally, we examine discourse and its effects and
argue that anthropology needs to move beyond the current
examinations of language and power to attend to the ways in
which protected areas produce space, place, and peoples.

Natural Resources Institute, University of Manitoba

Date:		Entry Numbe
Case Study Name:	Tourism and Sustainable Community Development	
Author:	Derek Hall, Greg Richards	
Document Type:	Book	
Year:	2002	
Language:	English	
Document Location:	Tourism and Sustainable Community	

	Development
Full Citation:	Derek Hall, Greg Richards (2002). Business Economics: Tourism and Sustainable Community Development.
Region:	Europe, Asia
Country:	Portugal, Indonesia
Ecosystem Type:	Seasonal tropical forest, coral reef, wetlands and/or marshes
Social Characteristics:	Indigenous communities, urban communities
Scale of Study:	National, community
Resource Type:	Tourism/ Ecotourism
Type of Initiative:	Research driven- project, community initiative
Community-Based Work:	Conservation, resource management, development planning
Keywords:	Conservation, tourism, sustainability
Summary:	As the tourist industry becomes

increasingly
important to
communities
around the world,
the need to
develop tourism
in a sustainable
manner has also
become a
primary concern.
This impressive
collection of
international case
studies
addresses this
crucial issue by
asking what local
communities can
contribute to
sustainable
tourism, and
what
sustainability can
offer these local
communities in
return. The role
of the community
in environmental,
cultural and
economic
sustainability is
highlighted in an
extraordinary
variety of
contexts, ranging
from inner-city
Edinburgh to
rural northern
Portugal and the
beaches of
Indonesia.
Individually, the
investigations in
this text present
a wealth of

original research and source material, while collectively, they illuminate and clarify the term 'community' - the
which, it is argued, is vital to understanding how sustainable tourism development can be implemented in practice.

Natural Resources Institute, University of Manitoba

Date:			Entry	
			Number:	
Case Study	Surf Tourism and Sustainable Development in Indo-Pacific Islands. I.	The		
Name:	Industry and the Islands			
Author:	Ralf Buckley			
Document Type:	Research article			

Year:	2002
Language:	English
Document Location:	Sustainable tourism
Full Citation:	Ralf Buckley (2002). Journal of Sustainable Tourism: Surf Tourism and Sustainable Development in Indo-Pacific Islands. Vol. 10, No. 5, 2002
Region:	Indo-Pacific Islands
Country:	Hawaii
Ecosystem Type:	Arctic tundra
Social Characteristics:	Indigenous community, urban community
Scale of Study:	National, community
Resource Type:	Tourism/ ecotourism
Type of Initiative:	Community initiative, research driven-project
Community- Based Work:	Resource management, development planning
Keywords:	Surf tourism, sustainability, tourism, Indo-Pacific
Summary:	Commercial surf tourism is recent in origin but is now a significant component of the worldwide adventure tourism sector .There are over 10 million surfers worldwide and a third of these are cash-rich, time-poor and hence potential tour clients. Most travel- ling surfers visit mainland destinations and are not distinguished from other tourists. Specialist surfing boat charters and lodges are most prevalent in Indo-Pacific islands. In the smaller reef is lands, growth in tourism carries risks to drinking water and subsistence fisheries. There risks are easily overcome, but only if appropriate waste and sewage management technologies are installed. In the larger rock islands, nature and adventuretourismmayprovideaneconomicalternativetologgingandplantationagri- culture. Cultural impacts can occur in either type of island. As with most types of adventure tourism, the commercial surf tourism industry in the Indo-Pacific is strongly linked to the clothing, fashion and entertainment industries, and marketed through specialistsurfingmagazinesandsurfingmedia.Fromatourismdevelopmentperspective, the trend is towards integrated ocean sports destinations which attract entire

families as well as individual surfers. Currently, however, marketing crossovers with
other specialist ocean sports such as diving are far smaller than with other board
sports such as snowboarding.

Natural Resources Institute, University of Manitoba

Date:		Entry Number:	
Case Study Name:	Sustainable Tourism and Poverty Elimination		
Author:	Harold Goodwin		
Document Type:	Discussion paper		
Year:	1998		
Language:	English		
Document Location:	DFID/DETR Workshop on Sustainable Tourism and Poverty		
Full Citation:	Harold Goodwin (1998). DFID/DETR		

	Workshop op
	Workshop on Sustainable Tourism
	and Poverty:
	Sustainable Tourism
	and Poverty
	Elimination.
Region:	Europe
Country:	UK
Ecosystem Type:	Streams/rivers,
	marshes, open
	water
Social Characteristics:	Urban communities
Scale of Study:	National
Resource Type:	Tourism/ecotourism
Type of Initiative:	Development
5.	project/
	International
	development
	agency
Community-Based	Resource
Work:	management,
	development
	planning
Keywords:	Tourism,
	sustainability,
	poverty elimination.
Summary:	The UN
-	Commission on
	Sustainable
	Development will
	discuss tourism in
	1999. This paper
	has been produced
	in order to consult
	stakeholders on the
	development of UK

policy on
sustainable tourism
and poverty
elimination. Central
to the debate on
tourism and
development are
the issues of how
employment and
other benefits to
destination
countries can be
maximised at the
local level, and how
negative social and
environmental
impacts can be
minimised. This
paper addresses
ways by which
existing tourism to
developing
countries can be
improved and new
tourism
developments
planned, so as to
maximise their
contribution to
local sustainable
economic
development and
poverty
elimination. Britain
is the world's
fourth largest
buyer of
international

tourism. What contributions can it make to the development of sustainable tourism
and poverty
elimination?