Workshop presentation

Provision of consultancy services for the preliminary review of existing standards for the Cyprus Hotel Industry, with the aim to integrate minimum standards for sustainability

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Presentation roadmap

- Project objectives
- Definitions
- Action Plan
- Stakeholders Analysis
- The research findings
- Conclusions







Project Objectives

- To gain a clear understanding of the current system for defining and measuring quality standards for hotels.
- To propose a clear, practical and realistic approach to incorporating minimum sustainability standards into the existing quality standards scheme.
- To understand the risks and opportunities associated with the proposed approach.
- To reduce the amount of water and energy consumed and waste generated by the tourism industry in Cyprus.
- To create fairer practices for treatment of staff.
- To help hotels cut costs.
- To help hotels achieve some of the performance standards required to make them eligible for a certification schemes e.g. Travelife, Green Key, etc.
- To create a scheme that can be replicated by other destination authorities.







Action plan

A ativity.		20	12	
Activity	Feb	Mar	Apr	May
Review existing hospitality sustainability schemes worldwide, via a SWOT analysis				
Review the existing Quality System Scheme in Cyprus. Discuss the impending changes and the legislative changes, from the introduction of sustainability standards - Meetings with CTO officers				
Review Tourism Establishment Law & Regulations and EU legislation considering minimum standards as legislative requirements				
Stakeholders Opinions / Expectations. Meetings				
Views from the National Body / ies for the Sustainable Development Strategy. Meetings / interviews				
Interviews with Hoteliers				
Assessment of Risks and Opportunities of a Sustainability System Scheme. Consider not only what the standards might look like but also an understanding of what the cost, timing and governance implications				
Preparing a sample document of how the standards could look like, with the aim of being realistic and practical and with long term improvement potential (towards sustainable tourism)				
Development of the Draft Approach and Action Plan for Incorporating the Sustainability System Scheme to the exiting Quality System Scheme. Consider how the minimum standards could link to GRI reporting				
Presentation and submission of the final work				

Definitions

Sustainable development

"Development that meets the needs of the present without compromising the ability of future generations to meet their own needs."

Sustainable tourism

"Sustainable tourism is an industry committed to making a low impact on the environment and local culture, while helping to generate future employment for local people."







Definitions

cont' d

Stakeholders

"Any group or individual who can affect or is affected by the achievement of an organisation's objectives."

(Freeman, R.E. (1984) Strategic Management: A Stakeholder Approach, Boston: Pitman.)

"Stakeholder management requires, as its key attribute, simultaneous attention to the legitimate interests of all appropriate stakeholders, Minorities included, both in the establishment of organizational structures and general policy and case-by-case decision making."





Stakeholder analysis

Group	Interests	Problem Perception	Resources	Role / Mandate (importance, influence and relevance)







cont'd

- Hoteliers / Hotel operators
- Organised groups of Hoteliers / Hotel
 Operators
- Tour Operators
- Suppliers to Hotels
- Individual visitors
- Tourism related Government bodies: CTO, Planning Bureau, Dept for the Environment)
- Non tourism related government bodies: Forestry department, fire brigade, PWC etc
- Other T&L industry players
- District tourism development companies – local CCI

- Other local development initiatives
- Local communities
- Local Authorities,
- The market
- Federation of Environmental groups
- Commissioner for the Environment
- Opinion leaders
- Academia
- Transport companies
- Attractions places of interest (other than government controlled), wineries, potteries, other cottage industries
- Other trade and industry associations
- Trade Unions









Sustainable Tourism Development in "small" island economies - also independent states

Particularities

- Limited natural resource
- Limited "room" for "growth
- Rapid growth in the number of visitor sine the 60's (exceeded 700%)
- Sensitive balance between economic growth, environmental and social impact
- Natural v s built environment conflict
- Rural v s urban development
- Sun / Sea v s maintenance of cultural / historical background
- Seasonality with peaks in the use of limited resources
- Carrying capacity







Sustainable Tourism Development in "small" island economies - also independent states cont' d

Impact from Tourism Development:

- EU decisions for the support of island economies – in understanding of limitations e.g. infrastructural for economic and social development
- Natural environment
- "Uncontrolled" development of infrastructure and "receiving" capacity – bed capacity







Sustainable Tourism Development in "small" island economies - also independent states cont' d

Rapid growth "facilitated":

- Limited differentiation strategies
- "low quality" mass
- Low quality of infrastructure
- Insufficient of infrastructure
- Insufficient HR development geared to Hotel Industry / Services







Tourism growth, environmental conservation, and social wellbeing can be mutually reinforcing.





Empirical evidence shows that demand for traditional mass tourism has reached a mature stage whereas the demand for more responsible forms of tourism is booming and are predicted to be the fastest growing tourism markets in the next two decades.





cont' d

Various enabling conditions are required for transforming tourism to contribute to social and economic development within the carrying capacities of ecosystems.





cont' d

To promote sustainable tourism in a green economy, the national, regional, and local economy should first provide a good investment climate, featuring security and stability, regulation, taxation, finance, infrastructure, and labour.





cont' d

Economic instruments and fiscal policy to reward sustainable investments and practice and discourage the most costly externalities associated. In the case of tourism, government and private tourism authorities should coordinate with ministries responsible for the environment, energy, agriculture, transport, health, finance, security, and other relevant areas, as well as with local governments.





cont' d

The adoption of international standards and criteria at a global scale is highly recommended in order to assess comparable results and unify an understanding on the practical aspects of sustainable tourism enabling prioritising of private sector investments.





Management standards for environmental and labour performance would greatly assist Tourism.





Examples of schemes

Country	Scheme	Application	Sustainability Aspects covered		
			Environment	Socio-cultural	Economic
South Africa	The Sustainable Tourism Network Southern Africa (STNSA) initiative	Best practices that include: Policies Codes Criteria Guides Toolkits Certification schemes (Fair trade, green stay, rainforest alliance) Available on – line	of the Natural Environment Building Green Responsible Water Consumption Waste and	Fair tradeChild protectionIndigenous populations	 Setting up a Sustainable Tourism Business Sustainable tourism business operations
Evaluation		nunicates with men			•
	responsible tourism Legislative requiren	development.		es with an interest	in sustainable and







Examples of schemes

cont'd

Country	Scheme	Application	Sustainability Aspects covered		
			Environment	Socio - cultural	Economic
Australia	Tourism Australia (Government Organization)	A series of: Guidelines Fact sheets Case studies E toolkits Events Available on-line for free download	Climate changeEnergyWaterWasteGreen events		 Green advertizing and marketing
	Sustainable Tourism Cooperative Research Centre (Government initiative) – Ceased operation in 30 th June 2010	Electronic bookshop (free), tools (i.e. carbon calculator), research and education, for the tourism industry	 Climate change Wildlife Protected areas management Environmenta I systems 		 Economic models Information technology E- marketing
Evaluation		oscription , Marketi ments around sust	ng logo (Tourism A	ustralia)	







Examples of schemes

cont'd

Country	Scheme	Application	Sus	tainability Aspects cove	ered
			Environment	Socio - cultural	Economic
USA	Leadership in Energy and Environmental Design (LEED)	A set of standards for designing, building and operating buildings with high performance environmental and human health	 Carbon footprint Energy management Water management Waste management 	Human health	
Latin America	The Sustainable Tourism Certification Network of the Americas	Toolkit for certification programs (rainforest alliance), marketing, training, best practices and technical assistance	Flora and faunaWater	 Cultural Activities Contribution to Local development Preservation and Protection of Historical-Cultural Heritage Respect for Local Cultures and Communities Health and safety Supplies and 	 Communications and marketing Quality Training Administrating and planning
Evaluation				Suppliers	







Examples of schemes cont'd

Country	Calagna	Avadiantiav	Const	ainahilitu. Aanaata aa	
Country	Scheme	Application	Susta	ainability Aspects cov	/erea
			Environment	Socio - cultural	Economic
China	Green hotel	Hotels are awarded	Energy	 Workplace 	
	requirements	either a Gold or	Water	practices	
	(China National	Silver Leaf award	 Protection of 	·	
	Travel	depending on their	wild animals		
	Administration -	fulfillment of the	• Waste		
	CNTA)	CNTA requirements.	· waste		
	CIVIA	Government			
		inspectors visit			
		hotels every three			
		years to ensure that			
		they stay green			
	Go-green initiative	Environmentally	 Design 		
	(CNTA)	friendly facilities	Energy		
		became a core	Water		
		criterion of China's	 Waste 		
		hotel rating system,			
		as of January 1st			
		2011. One of the six			
		cores is Green			
		Measures			
		iviedSuleS			
Evaluation					







Examples of schemes cont'd

Country	Scheme Application Sustainabi		nability Aspects covered		
			Environment	Socio - cultural	Economic
Nordic countries	Expert group for sustainable development (Nordic – cooperation)	The Ministers of Nordic Cooperation have the overall responsibility for the Nordic governmental co-operation on sustainable development. An expert group assists the ministers for co-operation in following-up on the Nordic sustainable development strategy and promoting activities that contribute to meeting the joint Nordic goals. Nordic cooperation environmental prize award Sustainability Indicators	 Energy and climate change Sustainable production and consumption 	 Welfare Public participation 	



Evaluation





Examples of schemes cont'd

many Ecolog in Eur Initiati	 Environment Socio - cultural Econo Biological Qualiment diversity mana Protected areas produ 	ity agement
in Eur	diversity manaProtected • Touris	agement
	Capacity develbuildingInterr	uct lopment national ations
aluation Legisla	;y: 	
aluation Legisl a		







8.2 Changing customer demands:

Tourist choices are increasingly influenced by sustainability considerations. For instance, in 2007 TripAdvisor surveyed travellers worldwide and 38 per cent said that environmentally-friendly tourism was a consideration when travelling, 38 per cent had stayed at an environmentally-friendly hotel and 9 per cent specifically sought such hotels, while 34 per cent were willing to pay more to stay in environmentally-friendly hotels (Pollock 2007).







8.3 Employment:

Travel and tourism are human-resource intensive, employing directly and indirectly 8 per cent of the global workforce. It is estimated that one job in the core tourism industry creates about one and a half additional or indirect jobs in the tourism- related economy.







Case study: Western Australia

"The study found that between 63% to 75% of a visitor's expenditure was due to the cultural heritage of the area"

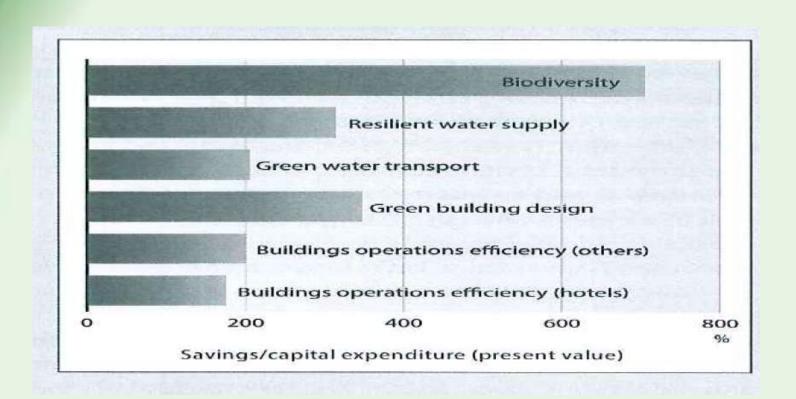






Financial Cost Recovery of Green Programmes

(study by Booz & Company for a seaside locale in Spain)









- Return on capital investments for greening initiatives was achieved through Savings in operational costs which also included socioeconomic benefits. It was between 174% and 707%
- Investments were co financed between private investments and public funding







The greening transformation followed a three step process:

- 1. Assessment of environmental status
- 2. Development of a green strategy
- Collaborative execution of projects related to the green strategy







Thank you for your attention.





