Practitioner Note – Community priorities for the future of tourism in the Lau Group of Islands

Reflections on major tourism discourses in the Lau Group

June 2023

Context

This practitioner note presents results of the first stage of the ARC-Linkage project 'Developing a transformative tourism model for the South Pacific', focused on identifying long-term tourism goals of stakeholders. The COVID-19 pandemic has highlighted many shortcomings and vulnerabilities of the pre-COVID-19 tourism system, including its single-minded focus on serving the visitor and determining success in narrow economic terms. As part of the recovery and rethinking the tourism system, the call for tourism to deliver outcomes for host-communities has gained renewed traction, and together with it, the recognition that success should be defined more holistically.

Vatuvara Private Islands is located on Kaibu Island in the Northern Lau Group of Fiji. The resort is the main (tourism) employer for the local community on the neighbouring Yacata Island. Through the Vatuvara Foundation, the resort is committed to protecting Fiji's Northern Lau Group and is already engaged in a wide range of initiatives that give back to the community and environment. The Foundation's underlying idea is to link conservation, community resilience and livelihoods.

Approach

This Practitioner Note was informed by a study applying Q methodology. This methodology helps gain a deeper understanding of how people think about complex issues. Q methodology groups people with similar views to identify dominant discourses (how people talk or think about a particular issue, in this case tourism). In the Lau Group of islands, 47 representatives from both Kaibu Island and Yacata Island participated in the study and expressed their priorities for the future of tourism. They did this by sorting 34 statements describing outcomes that tourism may or should deliver in order of importance. As indicated by Figure 1, the two statements considered most

¹ SPTO (2021). Pacific 2030. Sustainable Tourism Policy Framework. Accessible <u>https://southpacificislands.travel/wp-</u> important were placed by respondents on the far considered the least important were placed on the far left (-4) of the mat. All other statements were placed somewhere in between depending on their relative importance.

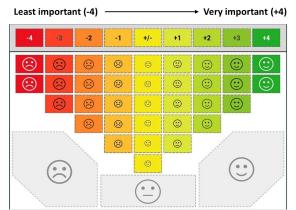


Figure 1. Mat and scale for statement ranking.

Statements shown to participants were developed based on the South Pacific Sustainable Tourism Policy Framework, amongst others. They can be grouped into the following ¹:

Economic

- Economic & livelihoods: Tourism delivering economic and livelihood outcomes.
- Infrastructure: Tourism providing infrastructure outcomes.

Community

- **Community:** Tourism contributing to community outcomes.
- Health & Safety: Tourism strengthening health and safety aspects.
- Social: Tourism enhancing social outcomes. Culture
 - Culture: Tourism supporting cultural outcomes.

Environment

- **Environment:** Tourism contributing to improving environmental outcomes.
- Climate Change: Tourism contributing to addressing climate change risk.



content/uploads/2021/07/Pacific-Sustainable-Tourism-Policy-Framework.pdf

right (+4) of the mat, the two statements Results identified three distinct discourses that reflect what individuals in the Lau Group would like out of tourism in the future. The discourses, which are introduced in more detail below (see also Table 1 in the Appendix), are:

- 1. Financial and transactional benefits
- 2. Resilience, stability, and infrastructure outcomes
- 3. Inclusion and appreciation of culture

Qualitative observation

Tourism in the Northern Lau Group is small scale and many participants have limited interaction with tourism development. According to clarifications and response to open ended follow-up questions, many participants focused on the present and prioritised outcomes they were experiencing and benefiting from today, despite being asked to prioritise future outcomes. Lower importance was placed on outcomes addressing issues they had no experience with (such as negative environmental impacts).



As can be seen in Figure 2, the aspect of livelihoods is very important in all three discourses. This means, that regardless of other priorities, the economic dimensions are important for most people. The other dimensions are more varied across the three discourses.

DISCOURSE 1: ECONOMY, MONEY, AND ENVIRONMENT

Participants represented by Discourse 1 prioritised transactions in tourism's outcomes, including:

- contribution to the Fijian economy (+4),
- financial benefits for individuals (+4), and
- tourism contributing financially to enhance conservation, community assets/resources (+3).
- benefits being fairly distributed (-1), and
- tourism not contributing to climate change (-1).

This group placed lower priorities on health and safety outcomes tourism may deliver, as they believed these to be of individual responsibility, and other community benefits, (despite valuing gender equality (+1)), such as:

Less important, but more important to this group than to the other groups, were:

- tourism not increasing the cost of living (0),
- tourism being respectful of local decisionmaking (-3),
- involving local communities in the planning, development and management of tourism (-3), and
- tourism enhancing community solidarity and stability (-4).

Qualitative explanations:

Many participants in Discourse 1 saw the deep role of tourism as a critical driver in Fiji's economy. They prioritised tourism as an important and *individual* financial capital maker. Vatuvara Foundation's contribution to conservation was acknowledged as very important.

People associated with Discourse 1 were:

- More likely to be residing on Kaibu Island
- Over 50 years of age, and
- More highly educated.



GRIFFITH UNIVERSITY

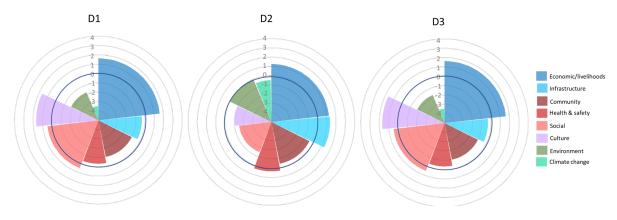


Figure 2. Importance of statement categories for each discourse, whereby the width of each piece reflects the number of statements in each category, and the outward length the relative importance of statements within each category.

DISCOURSE 2: RESILIENCE, STABILITY, AND INFRASTRUCTURE OUTCOMES

Participants associated with Discourse 2 prioritised tourism outcomes that contribute to resilience and stability, with a strong focus on economic outcomes. In particular:

- tourism contributing to a growing national economy (+4),
- supporting communities to recover from economic and environmental shocks (+4),
- tourism encouraging small businesses/entrepreneurship (+3).

In addition, and in line with the above priority on resilience, the below statements including outcomes on infrastructure were more important to this group then others:

- improved transport infrastructure (air, roads, wharves, and jetties) and access to communities (+2),
- enhanced digital infrastructure for local peoples (+2), and
- tourism supporting the community to adapt to climate change (+2).

Less important in this discourse were social and cultural outcomes. These included:

- allowing people to attend to important family obligations (-1),
- supporting, regenerating subsistence livelihoods (-2),
- tourism encouraging visitors to learn about local cultures and custom (-3),
- promoting gender equality (-4), and

- involving local communities in the planning, development and management (-4).

Qualitative explanations:

Participants with this view valued the assistance the resort provided to recover from previous shocks, including COVID-19, and place high importance on this benefit in the future. People in this group expressed concern about climate change, but other environmental outcomes (conserving resources) were seen to be of individual responsibility. Social outcomes were less important to this group, but this may also be because some participants did not feel this was an outcome they currently experienced.

People associated with Discourse 2 were:

- Both from the resort island and local community
- More likely to be over 50 years of age.

DISCOURSE 3: INCLUSION AND APPRECIATION OF CULTURE

Participants associated with this discourse also prioritised certain economic outcomes, including tourism benefiting local people financially (+4).

In addition, cultural outcomes and those that foster inclusion were more important to this group than others. Examples include:

- encouraging visitors to learn about local cultures and custom (+4),
- empowering marginalised people (+2),

- involving local communities in the planning, development and management of tourism (+1),
- tourism being respectful of local decisionmaking (0), and
 - not stealing natural resources from future generations (0).

Less important to this group were infrastructure outcomes, environmental and climate change outcomes, including:

- tourism improving transport infrastructure (air, roads, wharves and jetties) and access to communities (-1),
- supporting the provision of community utilities (-1),
- tourism not contributing to climate change (-3),
- supporting the community to adapt to climate change (-4), and
- Tourism protects community access and use of local resource (e.g. potable water, beach access) (-4).

Qualitative explanations:

Participants representing Discourse 3 noted the remoteness of their community and highly value improved (air) access tourism delivers. They did not believe tourism to be a major contributor to climate change and thus did not think tourism has any responsibility. They also did not feel tourism was restricting access to resources ("qoliqoli"), and thus did not prioritise this as a future outcome.

People associated with Discourse 3 were:

- Mores strongly represented by local people residing on Yacata, including both those working in tourism and those who do not.
- Were younger (<50), and strongly represented people between 30 and 49 years of age.

Consensus and disagreement

There was strong agreement on the high importance for tourism to deliver economic outcomes, in particular tourism contributing to a growing economy and benefiting local people financially were, whereas protecting, promoting and revising cultural heritage was somewhat less important across all discourses (Table 1).

There was strong disagreement whether visitors should learn about local culture and custom,

tourism's role to help the community to adapt to climate change and how important community access and use of local resource is.

Implications

Economic outcomes were important to all groups and cannot be overlooked. Local people value the transactional benefits they receive by engaging in tourism. This is because tourism is preferred over alternative jobs and because it delivers direct improvements to people's daily lives. However, economic outcomes were also not the only outcomes local people would like tourism to deliver in the future. Because there were no outcomes that were unimportant to all groups, the importance of holistic planning to ensure certain outcomes are not achieved at the cost of others is important.

Climate change was less important, and the analysis suggest this may be explained by a lack of understanding how tourism contributes to climate change. This should not be a reason to disregard outcomes linked to climate change.

Environmental outcomes were of a lower priority, and this may be because the natural environment in the Lau Group remains undisturbed and pristine. People in the Lau group are not exposed to unsustainable forms of tourism with negative environmental impact. Further, the resort is already doing a lot in terms of environmental conservation. This may mean that improving environmental outcomes may not be regarded as critical, or perhaps because local people do not see themselves as separated from the environment, and thus do not regard environmental health as an external outcome tourism adds to.



GRIFFITH UNIVERSITY

Next steps

We acknowledge the importance the people in the Northern Lau Group place on economic outcomes. Results of this study will be compared to Q studies in several other case study destinations, to identify whether the degree of tourism development has an impact on people's priorities (as they seem to be influenced by their experience with tourism). In addition, we are looking forward to working with Vatuvara to identify how multiple benefits can achieved through tourism.

Acknowledgement

We thank the Australian Research Council (LP200200669) for funding this project. Thank you to Marica Mafi Stephens, our in-country research associate, for the data collection and Vatuvara Foundation for the generous in-kind support. Finally, thank you to the generous time of community members of Yacata Island whose input was essential to undertake this piece of work.

For further information please contact Professor Christopher Fleming via <u>chris.fleming@griffith.edu.au</u>

Cite as: Loehr, J., Mafi-Stephens, M., Fleming, C., Westoby, R., Becken, S. (2023). Practitioner Note – Community priorities for the future of tourism in the Lau Group of Islands. Griffith University.

Appendix

TYPE of	Important outcomes	Neither	Least important	Agreement	Disagreeme
Discourse		important nor	outcomes		nt
		unimportant			
D1 -	- Financial benefits to local	Improves transport	- Improves the	- Financial	Visitors are
Financial	people (+4)	infrastructure (0)	mental health of	benefits to	encouraged
and	- Growing national	Does not increase	local people (-4)	local people	to learn about
transactiona	economy (+4)	the cost of living (0)	- Enhances	(+4, +3, +4)	local cultures
l benefits	- Funds environmental	Enhances digital	community	- Growing	and custom
rbenents	conservation and	infrastructure for	solidarity and	national	(+1,-3,+4)
	protection (+3)	local peoples (0)	stability (-4)	economy (+4,	- Supports the
	- Protects community	Supports the	- Improves	+4, +3)	community
	access and use of local	community to	physical health of	- Promotes the	to adapt to
	resource (+2)	adapt to climate	local people (-3)	value of	climate
		change (0)		cultural and	change (0,
D2 -	- Supports communities to	Tourism improves	- Promotes gender	creative	+2, -4)
Resilience,	recover from shocks (+4)	the physical health	equality (-4)	industries	- Protects
stability,	- Growing national	of local people (0)	- Involves local	(+2,+1,+2)	community
and	economy (+4)	Tourism enhances	communities in	- Use of local	access and
infrastructur	- Encourages small	community	decision making	goods and	use of local
	businesses/entrepreneur	solidarity and	(-4)	services	resource
e outcomes	ship (+3)	stability (0)	- Visitors learn	(0,0,0)	(+2,-2,-4)
	- Supports the community	Empowers	about local	- Protects,	- Supports and
	to adapt to climate	marginalised	cultures and	promotes,	regenerates
	change (+2)	people (0)	custom (-3)	and revives	subsistence
D3 -	-Visitors are encouraged	Does not steal	- Protects	local culture	livelihoods
Inclusion	to learn about local	natural resources	community	and heritage	(+2,-2,+3)
and	cultures and custom (+4)	from future	access and use of	(-1,-1,-1)	
appreciation	- Financial benefits to local	generations (0)	local resource (-	- Minimises	
of culture	people (+4)	Is respectful of	4)	energy use,	
or culture	- Empowers marginalised	local decision-	-Supports the	water uses,	
	people (+2)	making (0)	community to	waste	
		Funds	adapt to climate	generation	
		environmental	change (-4)	and pollution	
		conservation and	- Does not increase	(-1,-1,-2)	
		protection (0)	the cost of living		
			(-3)		

Table 1. Significant statements of each of the discourses on what tourism outcomes local people perceive as important/less important (the numbers ranging from +4 to -4 represent the scale presented in Figure 1).

GRIFFITH UNIVERSITY