

Panel T16P14 Session 1 Citizens and businesses:

approaches to engagement in sustainability governance and outcomes

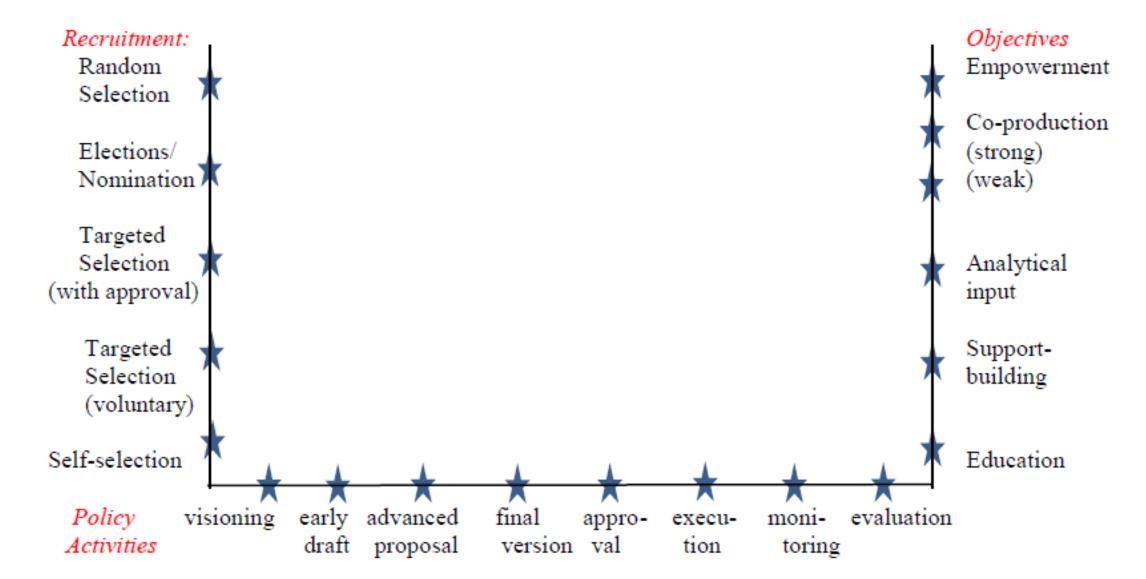
Public engagement in governance for sustainability: a two-tier assessment approach and illustrations from New Zealand

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Victoria University of Wellington, Victoria Business School, New Zealand. Email: Valentina.Dinica@vuw.ac.nz Two 'tiers' for the assessment of the opportunities available to the public to safeguard sustainability values and objectives, in a given policy domain of interest

- 1) Three public engagement features: governance activities, the decisionrelated objectives pursued, and methods of recruitment applied
 - to be assessed for individual decisions: policy instruments, organisational design or restructuring, individual projects or partnership agreements
- 2) A conceptualisation and operationalisation of 'governance structure' for the policy domain of interest
 - To capture systemic aspects of public engagement patterns (overlaps, gaps, similarity or dissimilarity of engagement features, etc)
 - In this paper I focus on the governance of terrestrial Protected Area in New Zealand, covering one third of the country

Public engagement: selected analytical dimensions and 'discrete values'



PE objective:

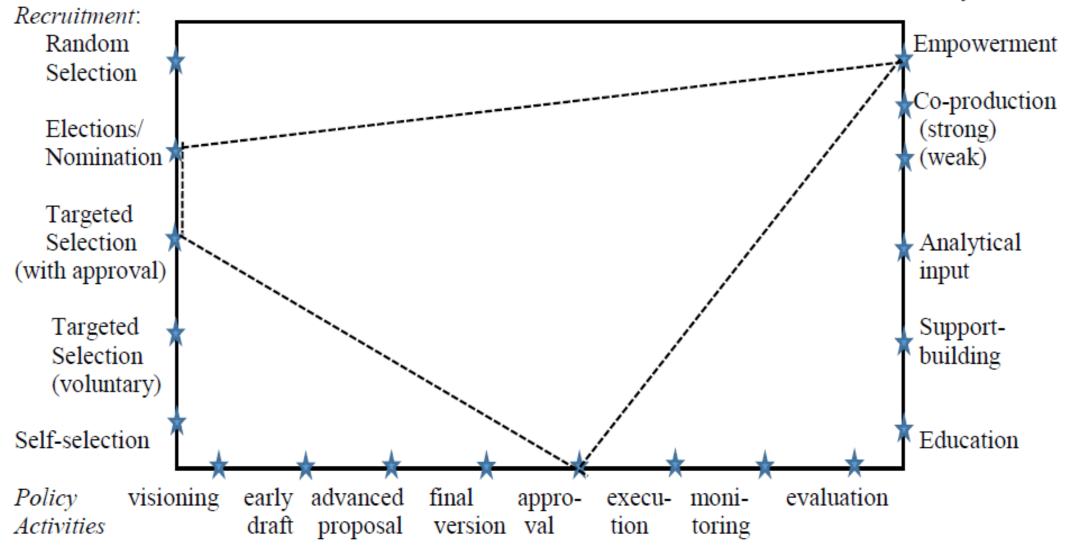


Figure 4. PE approaches for the Conservation Authority for Park Plans and Conservation Strategies.

Citizens and Stakeholders	Conservation Strateg Conservation Manag Plans		National Parks Management Plans		oncessions				
Recruitment		Self-selec	ction	-	-				
Possibly: Early-draftin (if/whoever the D General wishes "to c activitiesGovernance activitiesGovernance Advanced prop For Conservation PI Execution. Monitoring Evaluation		g. Early- rector Exec onsult"). Mon- sal. Eval	oning. drafting. cution. itoring. uation.	Final version elaboration.					
Objectives				involve	<i>tical-input</i> or no ment (depending incession type)	-			
	approach for citizens a					PE dimensions	Conservation Management Strategies and Conservation Management Plans (only if delegated by Conservation Boards)	National Park Management Plans	Concessions
Conservation Boards	Conservation Strategies	Conservation Management Plans	Park Plans		Concessions	Recruitment	Targeted selection with approval (by Minister). Elections-b		mination for Maori/iwi.
Recruitment	Targeted selection with	approval (by Minister). E	ister). Elections-based nomination for Maori/iwi.			Governance	Decision approval		Final version
Governance activities	Early-drafting. Advanced proposal formulation. Final version	Early-drafting. Advanced proposal formulation. Final version	Visionin Early-draj Advanced pr formulati	fting. oposal	Final version elaboration	activities Objectives	Empowerment		elaboration Analytical-input or no involvement
	elaboration. Execution. Monitoring. Evaluation.	elaboration. Decision approval. Execution. Monitoring. Evaluation.	pration. Final vers n approval. elaborati cution. itoring.			Table 3. PE ap	proach for the New Zealand Conservation	on Authority.	
Objectives	Analytical-input (for early-draft & post- decision activities). Strong co-production (for advanced proposal and final version elaboration).	<i>Empowerment</i> (for all pre-decision & approval activities). <i>Analytical-input</i> (for post-decision activities).	Analytical- (for visioni early-draft ela Strong co-pro (for advanced & final ver	ing & boration) <i>oduction</i> proposal	Analytical input or no involvement (depending on the concession type)				

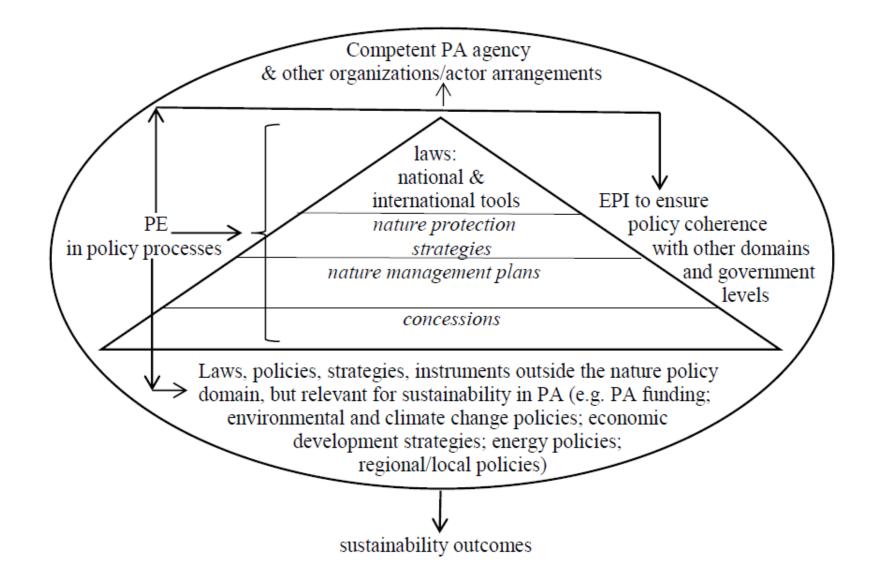
Table 4. PE approach for Conservation Boards.

Is the public enabled to safeguard environmental sustainability values and objectives for Protected Areas in New Zealand?

What we have seen over the past 5-7 years, is the inability of environmentally minded citizens and organisations to prevent neoliberal governments from:

- accelerating the commercialisation of PA, including through tourism
- changing the institutional focus of the responsible agency the Department of Conservation- from prioritising environmental protection and biodiversity conservation, into becoming a supplier of tourism (contrary to the legal hierarchy of objectives and responsibilities)
- shifting the main responsibilities for biodiversity conservation and environmental quality to citizens, non-governmental organisations and businesses (see my 2nd paper in this session based on the Persuade-Enable-Constrain framework of behavioural change)

A conceptual model to assess relationships between Protected Areas (PA) governance, public engagement (PE) and sustainability



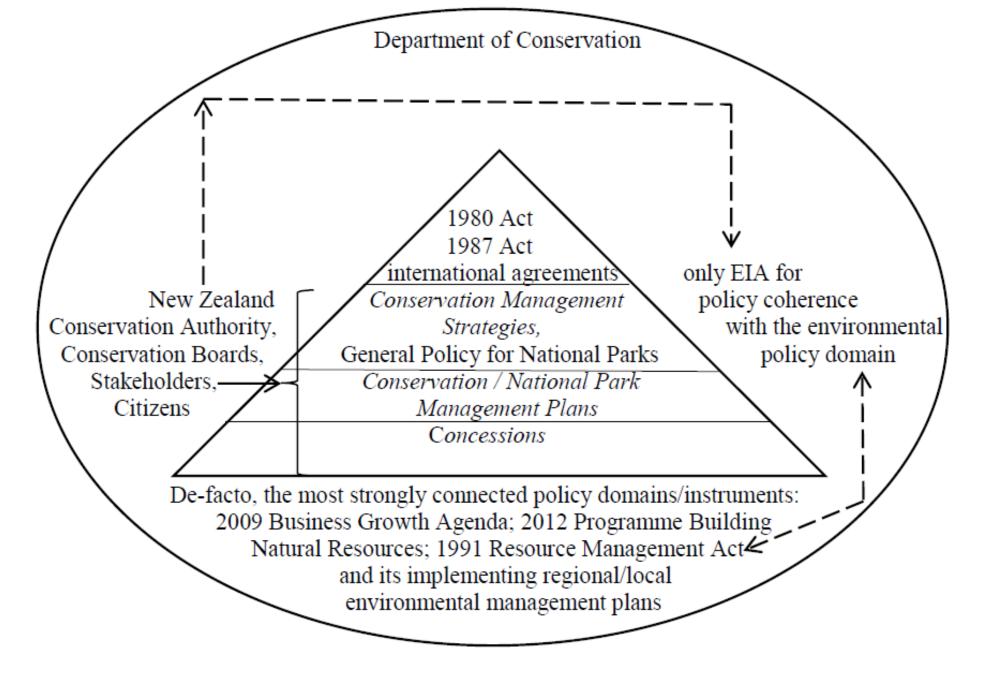


Figure 3. Protected Area governance in New Zealand and public engagement opportunities.

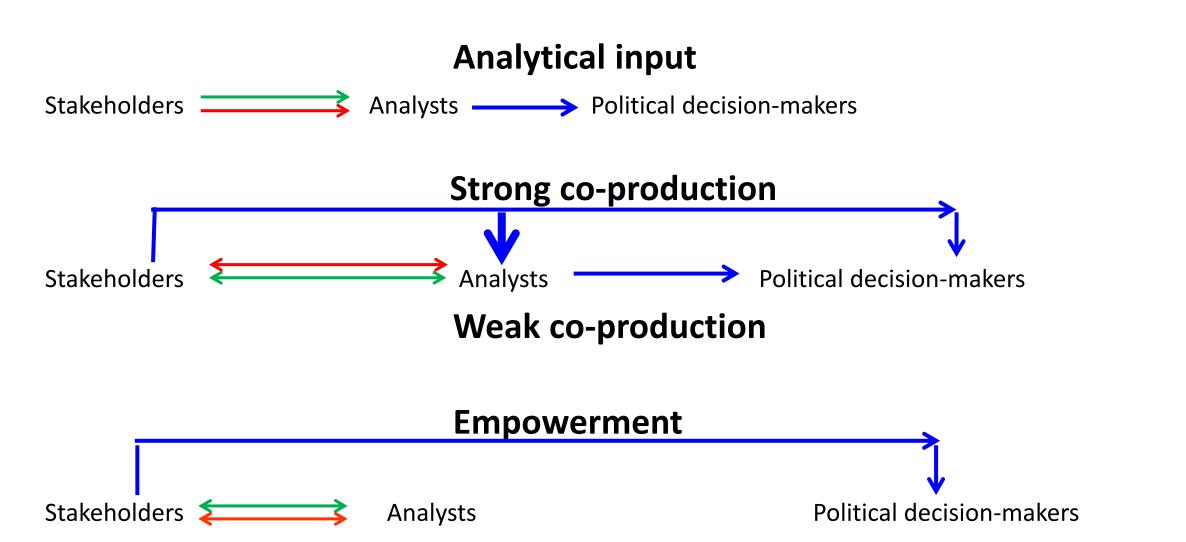
Conclusion

- while a narrow instrument-level evaluation might conclude that the Public engagement opportunities are reasonably generous, for Protected Area governance in New Zealand, a two-tier governance level perspective would be more realistic, revealing loopholes that can be exploited to undermine the ability of the public to safeguard sustainability values and objectives.
- A theoretical research agenda is proposed in the paper (please email me for a full copy of the paper at <u>Valentina.Dinica@vuw.ac.nz</u>)

Other slides – eg question time

Main differences between some PE objectives

Blue arrow: the flow of policy preferences / recommendations between actors Green arrows: new knowledge, data / / Red arrows: info on values, interests, norms



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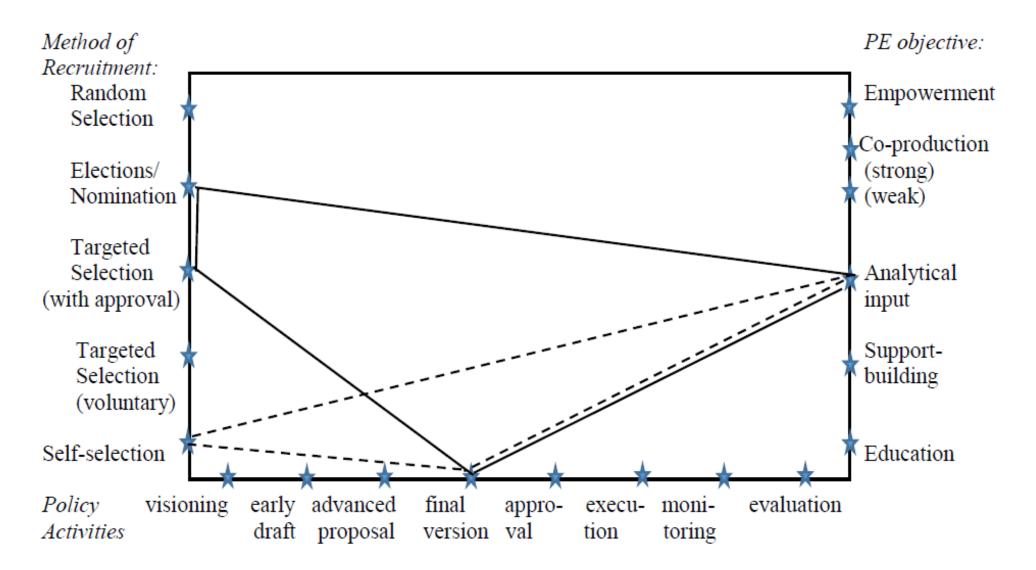


Figure 5. PE approaches regarding concessions for the Authority and Conservation Boards (continuous lines) and citizens/stakeholders (short dashed lines).

Interviewee	Code
DOC	R1 (Mount Aspiring Conservancy); R2 (Wellington head office)
tourism concessionaires	R3, R4, R5, R6, R7, R8
members of Conservation	R9 (Westland),
Board s	R10 (Mt. Cook-Aoraki)

Table 2. List of interviewees.

PE aspects	Conservation	Conservation	National Park Plans	Concessions		
	Strategies	Management Plans				
Recruitment		1987 Conser	rvation Act: Sections 6D, 6L, 6M, 6P, Part III.			
Policy	1987 Conservation Act:		1987 Conservation Act:	1987		
activities	Sections 6B.1	(b); 6C; 6M.1(b)(c);	Sections 6B.1(b); 6C; 6M.1(c);	Conservation		
Objectives	17F(a),(k); 17	G.3; 42.8; 49.2(d).	17F(a),(k); 42.8; 49.2(d).	Act: Part 3		
			1980 National Parks Act:			
			Sections 18; 47; 48			

Table 2. Legal texts specifying PE approaches for domain-specific instruments in New Zealand's Protected Areas.

However, in all three literature strands, the analytical units differ widely: from local projects, to actor structures (single agencies, cross agency collaborations); individual policy tools (legal instruments, national/sectoral strategies); entire legal/policy frameworks; or the whole governance structure relevant for a particular economic sector (tourism, fisheries, agriculture, commercial forestry) or type of land ownership and use. Therefore, studies that link PE with sustainability by focusing on more complex analytical units require an intermediary step, to conceptualize the chosen unit. This is a weakness in the current literature, as overwhelmingly conceptual work on the assessment of public engagement focuses at the level of individual policy instruments.