Superb or Suburb?

International case studies in management of icon landscapes







Parliamentary Commissioner for the Environment Te Kaitiaki Taiao a Te Whare Pāremata



Superb or Suburb?

International case studies in management of icon landscapes



Office of the PARLIAMENTARY COMMISSIONER FOR THE ENVIRONMENT Te Kaitiaki Taiao a Te Whare Pāremata PO Box 10-241, Wellington April 2003 This report and other publications by the Parliamentary Commissioner for the Environment are available on the PCE's web site www.pce.govt.nz

Investigation team

Rochelle Selby-Neal Doug Clover Jodie Burrowes

With assistance from

Kathryn Botherway Rodney Farrant

Internal reviewer

Philippa Richardson

External reviewers

Jenny MacDonald, Waitakere City Council Kaaren Goodall, Rodney District Council

Editor

Daphne Brasell Associates Limited, Wellington

Design/Layout

Christine Prebble, MosaicConsultants Ltd, Wellington

Photographs and images

Peak District: John Spottiswood Oak Ridges Moraine: David McQueen Cape Peninsula: Gordon Richardson

Acknowledgements

The Parliamentary Commissioner for the Environment and his investigation team would like to thank all those who assisted with the research and preparation of this report. Particular thanks to:

Oak Ridges Moraine, Ontario, Canada

Linda Pim Federation of Ontario Naturalists

Debbe Crandall Save the Oak Ridges Moraine Coalition

Barb Konyi Ministry of Municipal Affairs and Housing
Lisa Shultz Environmental Commissioner for Ontario

Maureen Carter-Whitney Environmental Commissioner for Ontario

Grace Paterson City of Toronto

Peak District

John Spottiswood Council for Protection of Rural England, Sheffield, Peak

District and South Yorkshire Branch

Adrian Fisher High Peak Borough Council

Sue Marriott Peak District National Park Authority

Cape Peninsula, South Africa

Paul Britton Manager Planning, Cape Peninsula National Park

Stephen Hulbert Manager Strategic Marketing, Cape Peninsula National Park

Kier Hennessy and colleagues Spatial Planning Department, City of Cape Town

Dave Cowley Hout Bay Heritage Trust

Bibliographic reference

Parliamentary Commissioner for the Environment. 2003. *Superb or Suburb? International case studies in management of icon landscapes*. Wellington: Parliamentary Commissioner for the Environment.

This document may be copied provided that the source is acknowledged.

ISBN: 1-877274-07-0

Contents

	PREFACE					
1	INTRODUCTION					
	1.1	Backg	round	1		
	1.2	Metho	odology	2		
	1.3	What this report is not				
	1.4	PCE n	nandate for project	3		
	1.5	How t	to use this document	3		
2	OAK	OAK RIDGES MORAINE, ONTARIO, CANADA				
	2.1	Introduction 5				
	2.2	Locati	ion and description of the physical environment of the Oak Ridges Moraine	5		
		2.2.1	Ecological values of the Moraine	8		
	2.3	Canac	dian government structure	8		
	2.4	Putting the Moraine on the political agenda 9				
	2.5	Pre-2001 legislative and planning framework		10		
		2.5.1	Provincial policy	10		
		2.5.2	Environmental Bill of Rights review application	11		
	2.6	Introduction of new legislation - the planning documents and approaches				
		2.6.1	New planning approach	12		
		2.6.2	Oak Ridges Moraine Conservation Plan	13		
		2.6.3	Response to the new planning approach	17		
		2.6.4	Securing private land proposed for development as a protected publicly			
			owned park	17		
		2.6.5	Oak Ridges Moraine Foundation	18		
		2.6.6	Rights and responsibilities of indigenous people	18		
	2.7	Summary				
		2.7.1	Issues with the previous planning approach	18		
		2.7.2	Characteristics of the new planning approach	19		
	List o	List of abbreviations and acronyms				
	Useful websites					
	Appendices					

23

3

CAPE PENINSULA, SOUTH AFRICA

	3.1	Introduction	23		
	3.2	History and description of the area	23		
	3.3	Local and provincial government 26			
	3.4	Process of establishing the Cape Peninsula National Park	26		
		3.4.1 Funding of the Cape Peninsula National Park	29		
	3.5	Planning documents for Cape Peninsula National Park	30		
		3.5.1 Integrated Environmental Management System	30		
		3.5.2 Conservation Development Framework	32		
	3.6	Process of acquiring private land to incorporate into the Park	34		
	3.7	Relevant planning documents for Cape Town Metropolitan Area	35		
		3.7.1 Integrated Metropolitan Environmental Policy	35		
		3.7.2 Metropolitan Spatial Development Framework	36		
	3.8	Managing pressure in and around the Cape Peninsula National Park	36		
	3.9	Social ecology approach to conservation used by SANParks	37		
	3.10	Process for Cape Peninsula to be declared a World Heritage site	37		
	3.11	1 Conclusion			
	List of	f abbreviations and acronyms	39		
	Useful websites				
4	PEAK	EAK DISTRICT, UNITED KINDGOM			
	4.1	Introduction	41		
	4.2	Peak District National Park	41		
		4.2.1 Valued characteristics of the Park	42		
		4.2.2 Pressures on the Park and environs	43		
	4.3	Statutory framework	43		
		4.3.1 Control of development	43		
		4.3.2 Local government organisation	44		
		4.3.3 Central government leadership	44		
		4.3.4 Green belts	46		
		4.3.5 England Rural Development Programme	47		
		4.3.6 Countryside Agency's Countryside Character Initiative	49		
		4.3.7 Landscape assessment areas in the Peak District	50		
	4.4	National Park Authority	50		
		4.4.1 Peak District National Park	50		
		4.4.2 Key policies	52 53		
	4.5	Adjacent authorities			
	4.6	The reality	54		
		4.6.1 Housing	54		
		4.6.2 Key pressures on the Peak District landscape	55		
	4.7	Cultural context	56 57		
	List of abbreviations and acronyms				
	Useful websites				
	Appen	ndices	57		

CONC	CONCLUDING REMARKS		
5.1	Introduction		59
	5.1.1	Key lessons	59
5.2	Strategic management of change		
	5.2.1	Significance and protection	61
	5.2.2	Prescribing the what, where and how	61
	5.2.3	Cumulative effects	62
	5.2.4	An area-specific approach	63
	5.2.5	Questions	63
5.3	Gover	rnance and planning processes	63
	5.3.1	Input from national agencies	63
	5.3.2	Local authority issues	64
	5.3.3	Questions	64
5.4	Sustaining visions - continuity and community involvement		65
	5.4.1	Continuity in the planning process	65
	5.4.2	Community consensus	65
	5.4.3	Strategic vision	66
	5.4.4	Questions	66
5.5	Packag	ge of tools additional to statutory planning	66
	5.5.1	Cost-sharing and public-private partnerships	67
	5.5.2	Questions	67
5.6	Knowledge base		68
	5.6.1	Questions	68
REFER	ENCES		72

Preface

In the second half of the twentieth century many people of more affluent communities have increasingly sought living spaces in icon landscapes. This is in response to a lot of things, including: the desire for vistas, or to be closer to 'nature'; the need for a retreat from the pressures of life in a 'go faster' world; and people wishing to use desirable property to generate wealth for their retirement. Management of the impacts of people living in beautiful landscapes has become a major land-use planning challenge. How can this desire to inhabit these landscapes be met in ways that do not destroy, in the long term, the very values that attract people there in the first place?

New Zealand, in common with many other nations, is becoming increasingly concerned about human settlement impacts on desirable landscapes. In 2001 my team and I examined how these impacts were being played out, via a series of case studies ranging from the Waitakere Ranges in the north to the Queenstown Lakes area in the far south, in our report Managing Change in Paradise: sustainable development in peri-urban areas. The study focused on the results being achieved by current planning processes, which unsurprisingly, were very variable. But what caused this variation? I found many reasons but significant ones included: a general inability of communities and local government to develop long-term consensus on just what is valued in the desired landscapes; the fundamental inability of current planning under the Resource Management Act 1991 to address cumulative effects; and the general failure of central government to provide adequate guidance or significant investment in planning and resource information.

These findings reinforced the concerns of many of the inhabitants and administrators of cherished landscapes and ecosystems. However, addressing these concerns is far from simple, because it will require some very fundamental shifts in thinking about planning approaches. This realisation led to the decision to examine how icon landscapes are being managed elsewhere in the world, in order to see what we could learn from the experiences of communities in other countries.

We selected three areas as case studies: the Oak Ridges Moraine in Ontario, Canada, the Cape Peninsula in South Africa and the Peak District in the United Kingdom. Although these areas have very different histories, and political and social contexts, I believe they provide valuable clues to the key ingredients for sustaining critical values in icon landscapes and ecosystems. In the concluding remarks of this report we outline key lessons from the case studies.

Some of the planning approaches we identify are very different from those that shape New Zealand's current models. The determining of whether or not these approaches can help deliver what communities want in our valued landscapes will necessitate a substantive and honest reexamination of our models. Yes, our culture and ways of doing things differ from those of the case study areas, but I don't believe they differ enough to prevent us from taking their learnings very seriously and applying them to our needs. I trust that we will, because failure to do so will guarantee the loss over the next few decades of many of the values we cherish in some great lands and landscapes in New Zealand.

Dr J Morgan Williams Parliamentary Commissioner for the Environment

Morgon Williams



Introduction

1.1 Background

The Parliamentary Commissioner for the Environment's 2001 report, *Managing Change in Paradise: sustainable development in peri-urban areas¹* highlighted serious concerns about the patterns of residential development in rural New Zealand and at the urban fringe. Residential developments in areas of high landscape value, are exerting pressure on New Zealand's biodiversity, ecology and natural heritage features, and cumulatively detract from our 'sense of place'.

In addition to concerns about the outcomes of planning approaches in New Zealand, concerns about the Resource Management Act 1991 (RMA) process also surfaced. Current approaches to managing peri-urban development are perceived to entail cumbersome bureaucratic processes with little certainty for developers and other interested parties. Alongside this, are the high and sometimes prohibitive costs that confront individuals and organisations working to preserve and protect existing landscape, ecological and amenity values in the face of changing and intensifying land-use pressures.²

The conclusion of *Managing Change in Paradise:* sustainable development in peri-urban areas stated:

Rather than making a number of recommendations for future action, we feel it is more appropriate to identify key questions and to stimulate debate around a range of possible solutions and set an agenda for ongoing dialogue.³

We hope that this report is a useful contribution to that debate and will stimulate the search for solutions.

The Commissioner believes there is value in looking to other countries for new ideas and innovative approaches that may assist New Zealand planners and communities to achieve better outcomes in the peopling of significant

landscapes. This report documents the approaches to managing a significant landscape area, in three different countries. The case studies are:

- The Oak Ridges Moraine, Ontario, Canada.
- Cape Peninsula, South Africa.
- Peak District National Park and Peak District, United Kingdom.

Within the context of residential development pressures, for each case study this report aims to:

- outline the pressures on natural landscape and ecological values
- outline the relevant legal and constitutional framework
- outline the current policy and planning process
- consider how management sustains the values associated with biodiversity, ecosystem services, production systems, recreation, and heritage and landscape attributes
- · consider how cumulative effects are managed
- illustrate how the community is involved in decision making
- consider how management provides for the rights and responsibilities of indigenous peoples
- · discuss any emerging trends or issues.

New Zealand can learn from the experience of other countries - the case studies provide generous food for thought and discussion. The concluding chapter of this report draws on the three cases studies to present some key lessons for New Zealanders to consider.

1.2 Methodology

The case studies have been chosen on the basis of both practical considerations, such as the availability of relevant information and accessibility to personnel involved in the decision-making process, and relevance to the New Zealand situation, including:

- the presence of high natural landscape and ecological values
- intense or increasing pressure from

- subdivision, residential and/or tourist development
- importance to the local economy
- recognition of the significance of ecological services and recreational opportunities provided to the community
- the existence of alternative approaches to addressing development pressures
- extent of similarities and contrasts to the New Zealand cultural context, including indigenous peoples, colonisation, western democracy, standard of living and quality of life.

The research for this project has involved a desktop study of each of the case studies. Substantial information has been considered and informed further by personal communications with people involved in developing, administering or commenting on the land management approaches. People resident in the case study areas who are familiar with the local planning framework have reviewed the case studies for factual accuracy.

1.3 What this report is not

This report does not specifically aim to consider the management of urban sprawl in the chosen case study areas.

Whilst key lessons are gleaned from the case studies, they have not been systematically analysed or compared with the New Zealand approach - councils and communities themselves need to decide how the various mechanisms might work to achieve the outcomes sought in their locality. In doing so, the differences of the New Zealand culture and history of land settlement should be borne in mind.

There is an international model worth mentioning here that is not covered in this report: the World Conservation Union (IUCN) category V protected landscape. This approach for protected private land is being promoted by the Environment Defence Society in Auckland, most immediately with the Waitakere Ranges in mind, but with a

view to thinking about other New Zealand landscape areas (see www.eds.org.nz). Given the work being done already in looking at the applicability of this approach to the New Zealand situation, a case study based on this model is not repeated here.

1.4 PCE mandate for project

This report is produced pursuant to the Commissioner's mandate in the Environment Act 1986. In particular:

s16(1)(f) To undertake and encourage the collection and dissemination of information in relation to the environment: and

s16(1)(g) To encourage preventative measures and remedial actions for the protection of the environment.

Section 17 of the Act also states that in performing these functions, the Commissioner, at his discretion, shall have particular regard to, amongst other things:

- ... (b) Areas, landscapes, and structures of aesthetic, archaeological, cultural, historical, recreational, scenic, and scientific value
- ... (d) The effects on communities of people of -
- (i) Actual or proposed changes to natural and physical resources:
- (ii) The establishment or proposed establishment of new communities:

... (g) Alternative means or methods of implementing or providing for any such proposal, policy, or matter in all or any of its aspects ...

1.5 How to use this document

Readers are encouraged to consider: the similarities and differences between the case studies and the New Zealand situation; what lessons might be learnt from the experiences of other countries; and, how this learning could be applied to management of the valued landscapes in their region. Some concluding remarks, lessons and questions are provided at the end of this document to stimulate your thinking.

Abbreviations and footnotes for each chapter are at the end of that chapter. All references are at the end of the document, and are grouped by chapter. The appendices are listed at the end of each chapter and are located on the PCE's website (www.pce.govt.nz), along with links to some of the documents referred to in the report. Useful websites to visit for more detailed information are also provided at the end of each chapter.

Parliamentary Commissioner for the Environment. 2001. Managing Change in Paradise: sustainable development in periurban areas.

The Commissioner's recent report Creating Our Future:
Sustainable Development for New Zealand points out:
The extensive criticisms of the RMA have largely been about process, rather than the substance of the Act, and the broader goal of advancing the country towards sustainability has largely been forgotten in disputes over detail with the RMA. The RMA was a farsighted piece of legislation. However other mechanisms are also needed to advance sustainable development.

Parliamentary Commissioner for the Environment. 2002, p. 121.

Parliamentary Commissioner for the Environment. 2001, op. cit., p. 91.