# Oxford Fails Regional Crown Reserve (R1012168)

Management Strategy

Prepared by: John Filocamo Department of Lands Date: 21 August 2006

# Contents

Introduction	3
Background	3
Land included	4
Land values	4
Legislative and policy framework	4
Land management outcomes	
Native title	
Attachment 1 Map of Regional Crown Reserve	
Attachment 2 Land included in Regional Crown Reserve	
Attachment 3 Objects and Principles of Crown Land Management	

Management Strategy for Oxford Fails Regional Crown Reserve

page 2 of 8

## Introduction

This management strategy describes the broad management parameters under which Oxford Falls Regional Crown Reserve Rl 01 2168 (the reserve) is to be managed, and forms the basis of a future plan of management to be developed through a public consultation process. The reserve is to be managed for the public purpose of *access and public requirements; tourism purposes; and environmental and heritage conservation*.

It is intended that approximately 75% of the land area which has inherent high natural, ecological and cultural values, is to be managed primarily by way of environmental protection.

A plan of management under the *Crown Lands Act 1989* will determine the management strategies to be used to implement the public purpose of the reserve. Plans of management consolidate information about the reserve and its users, and clearly state what, why, how and by whom the values of the reserve will be managed.

## Background

The Oxford Falls area is valued for its natural bushland and the habitat this provides for wildlife conservation. Parts of the Oxford Fails area also include cultural sites amidst numerous lookouts and scenic areas (eg Oxford Falls). The area is popular with cyclists and walkers and provides ready access Sydney's northern beaches between Narrabeen and Manly, the Narrabeen lagoon as well as the adjoining Garigal National Park. The area may also afford potential sites to accommodate well-integrated, either low key or intensive development.

The majority of attractions within the Oxford Fails area are on Crown land that is either administered by the Department of Lands or under the control and management of Warringah Council.

Notwithstanding the nature of this region, up to the present there has been no coordinated Crown land management strategy to deliver outcomes that will contribute to the social and economic benefit of the region.

The existing varied and fragmented management regimes cannot deliver outcomes that will primarily benefit the Oxford Fails area because the current array of reserves was notified on a piecemeal basis for diverse public purposes.

Regional Crown Reserves enable better coordination and planning; greater public awareness of Crown land (through signage etc); better movement of funds (income) across reserves; and are consistent with the Minister's approval of 21 December 2005 to establish regional reserves particularly where there is a need for the Department to demonstrate a commitment to providing appropriate stewardship of Crown lands under its control.

The Oxford Fails Regional Crown Reserve enables the Department to work with existing managers in the region to obtain better outcomes for the regional community. Pending any establishment of a future management regime to deliver the desired co-ordinated outcomes, existing reserves, managers and tenures remain in place.

Unless a trust is appointed, management of a Regional Crown Reserve devolves to the Minister for Lands and is therefore managed under delegation by officers of the Department of Lands.

# Land included

This management strategy applies to all land included in the reserve R1 01 2168 as shown on the cadastral map attached at Diagram 'A' and included in the attached Schedule of Land 'A'.

In summary form, the reserve can be described as being mainly in the Oxford Falls valley in the Warringah Local Government Area. The reserve includes lands at Belrose, Oxford Falls, Beacon Hill and Cromer within stream catchments which feed into Deep Creek, Middle Creek and South Creek. The area is generally bounded by Forest Way on the west, Warringah Road on the south, South Creek on the east and Garigal National Park on the north.

These lands include:

- · Reserve 100221 and other reserves notified for public recreation and urban services;
- Several reserves notified for public recreation, community or related purposes for which Warringah Council is Trust manager;
- Some reserves for water or in combination with other purposes for access;
- Several reserves previously notified for future public requirements;
- Pt Reserve 101 1448 for future public requirements;
- · Several reserves subject to permissive occupancies or licences.

## Land values

The reservation of the land enables social, environmental and economic outcomes important in the public interest.

It is the Department's intention that various values of the wider community are realised for the Oxford Falls Regional Crown Reserve (Rl 01 2168), either overall or through management of discrete land components. Such values include:

- Natural values of the area's indigenous vegetation which provides valuable habitat for plants and animals. The Reserve area includes significant threatened flora, fauna and ecological communities, as listed under the NSW Threatened Species Conservation Act.
- Ecological values in protecting catchments, ensuring the effectiveness of restoration works in Middle Creek which is a tributary of Narrabeen Lagoon, hence contributing to the overall health of this ecosystem.
- Aboriginal cultural values with several Aboriginal heritage sites located within in the Reserve area and Cromer Heights has been listed on the Register of the National Estate. Also, some Aboriginal Land Claims within the Reserve area will need to be resolved.
- Cultural heritage values of the period of European settlement are embodied in the former Oxford Fails Public School Building, currently used as a community centre.
- Recreational values where in-demand regional recreation facilities can be accommodated (eg possible specialist circuit areas for mountain bikes) linked with a network of multiple use trails proposed by Warringah Council.
- Quality tourism and ecotourism experiences afforded by trails and natural features within the Regional Reserve which are able to be linked to the nearby National Park.
- The ability to accommodate urban facilities and development on suitable sites, in ways that are complementary to local and regional communities, both socially and functionally.
- The ability to initiate suitable development projects, with the support of Council, should a community need be demonstrated.

Management Strategy for Oxford Falls Regional Crown Reserve

The Oxford Fails Regional Crown Reserve (R1012168) includes many parcels of land considered to afford high natural, ecological and cultural values and these are listed to be managed by way of environmental protection on the attached land schedule.

### Legislative and policy framework

The reserve will be managed according to the objects and principles of Crown land management attached at 3 and in accordance with Crown land legislation and policies. Relevant policies are found on the website www.lands.nsw.gov.au.

Management of the reserve will be consistent with State and Commonwealth legislation, plans and relevant Government policies, such as the following:

Environmental Planning and Assessment Act, 1979 Heritage Act 1977 National Parks and Wildlife Act 1974 State environmental planning policies (SEPPS) Fisheries Management Act, 1994 Aquatic Habitat Management and Fish Conservation 1999 Threatened Species Conservation Act 1995 Native Vegetation Act 2003 NSW Biodiversity Strategy Protection of the Environment Operations Act 1997 National Strategy for Ecologically Sustainable Development (ESD) NSW Coastal Policy State Rivers and Estuary Policy NSW Wetlands Management Policy 1996 NSW Total Asset Management Policy

Local Government plans and policies such as Local Environment Plans will also be adhered to in the management of the land.

#### Land management outcomes

The desired outcomes of the reserve management are:

Environmental protection of some 75% of the lands in the reserve W ell-integrated, either low key or intensive development in other areas of the reserve if

appropriate

Management in the public interest

Management in the regional context

A reserve framework that provides broad-scale benefits to the region, while also serving local communities.

#### Visitor management and facilities

Public use and enjoyment of the reserve is consistent with the purpose. The provision and enhancement of a diversity of multi-use recreational public open space opportunities will be balanced with the need for environmental protection of particular areas of the reserve.

Management Strategy for Oxford Falls Regional Crown Reserve

page 5 of 8

In appropriate areas of the reserve provision will be made for the improvement of public access to the reserve and enhancement of public facilities. This may include the provision of pedestrian pathways, access roads and car parks to improve access and minimise movements on reserve land.

In addition, facilities such as walking trails, interpretative and directional signage, viewing platforms, seating and picnic tables, toilet facilities and food and beverage outlets will be developed where required and where appropriate.

Tourist facilities will be identified and developed where required and appropriate.

#### Environmental Management

Areas of the reserve conserved for their environmental values (built, cultural and natural) will be protected.

The environmental management will include the management of bushfire, weeds, feral animals, threatened species, heritage structures, aboriginal cultural items, erosion control, drainage & flooding, vegetation and landscaping, waste control, noise and lighting.

Management of the reserve will be consistent with any applicable catchment action plan adopted by a Catchment Management Authority.

#### Commercial management

Income producing avenues for the reserve will be explored to ensure the sustainable management of the reserve.

In determining the size and scale of facilities in the reserve, consideration will be given to:

- \* the size and scale of the development in relation to the size of the reserve;
- \* the relationship of the proposal to development on adjoining land or on other land in the locality;
- \* landscaping provisions which ensure the preservation of trees and other vegetation in order to enhance the visual experience and amenity values of the reserve;
- \* provision of adequate infrastructure, water, electricity and sewerage;
- \* the social and economic effect of the proposal on the reserve and the locality;
- \* the character, siting, scale, shape, size, height, design and external appearance of the proposal;
- \* provisions for the protection and maintenance of any heritage buildings, archaeological, indigenous cultural values or sites or threatened species critical habitat;
- \* the need for minimal signage located on the site of the activity or facility and no product advertising;
- \* the amount of traffic, parking, loading unloading and manoeuvring likely to be generated by the proposal and how it can be provided without compromising other users of the reserve
- \* impact on native title.

Management Strategy for Oxford Fails Regional Crown Reserve

page 6 of 8

**Risk Management** 

The reserve manager or the manager of a sub reserve will undertake a risk assessment to determine what the management risks are and how they will be managed.

#### Native title

The introduction of the Commonwealth Native Title legislation in 1993 recognised the existence of native title and made provision for Aboriginal and Torres Strait Islanders to lodge claims over Crown land. The legislation also sets out the requirements for the Crown and appointed Crown reserve trusts in dealing with Crown land in the future unless it can be clearly established that any native title rights and interests that may have existed have been extinguished.

Native title may have been extinguished over parts or the whole of this Crown reserve by the construction of authorised public works or by lawful use of the land that is wholly inconsistent with the continuation of native title rights and interests. It will be the responsibility of the reserve managers to ensure that, prior to any works being undertaken the issue of native title is addressed.

Attachment 1: Map of Regional Crown Reserve R1012168

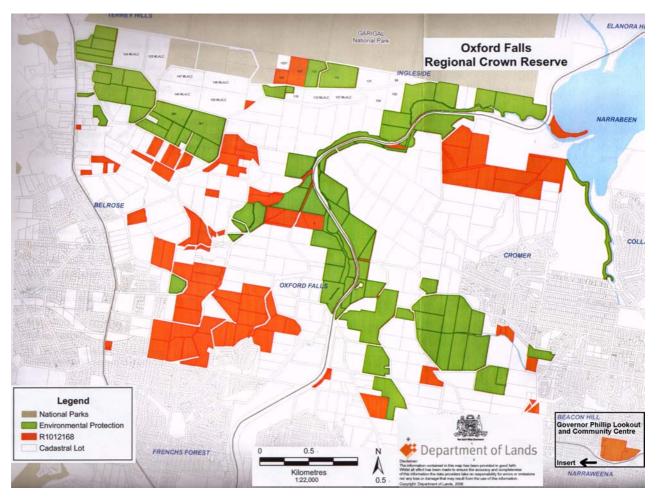
Attachment 2: Land included in Regional Crown Reserve R1012168

Attachment 3: Objects and Principles of Crown Land Management

Management Strategy for Oxford Fails Regional Crown Reserve

page 7 of 8

# Map of Crown Reserve



<u>SCHEDULE</u> A	A - LAND INCI	LUDED IN OXFORD FALLS REGIONAL CROW	N RESERVE	
Lot number	planno 1	preferred land use	description of land	
192	752038	further investigation		
2517	752038	further investigation		
867	752038	further investigation		
1045	752038	environmental protection		
7061	93798	environmental protection		
7170	1075990	environmental protection		
<u>7175</u>	9379U <u>-envi</u>	conmental protection		
<u>1034</u>	752038 <u>envir</u>	onmental protection		
<u>7059</u>	1075131 env	ironmental protection		
<u>1043</u>	752038 envir	onmental protection		
7062	93798 enviro	nmental protection		
<u>1037</u>	752038 envir	onmental protection		
<u>7174</u>	1071219 env	ironmental protection		
<u>10821</u>	752038 <u>envi</u>	onmental protection		
1044	752038 envir	ronmental protection		
7172	93813 <u>enviro</u>	nmental protection		
7060	1058878 env	ironmental protection		
1051	752038 envir	conmental protection		
1036	752038 <u>envi</u>	ronmental protection		
7173	93813 furthe	r investigation		
<u>7168</u>	1060737 env	ironmental protection		
7034	93795 furthe	r investigation		
10841	752038 envir	conmental protection		
868	752038 com	nunity		
1062	752038 <u>furth</u>	er investigation		
181	752038 <u>furth</u>	er investigation		
<u>889</u>	752038 environmental protection			
<u>890</u>	752038 environmental protection			
<u>888</u>	752038 environmental protection			
<u>2627</u>	· · ·			
<u>186</u>				
<u>201</u>				
<u>201</u>	752038 <u>furth</u>	er investigation		
<u>201</u>				
<u>971</u>	<u>971</u> 752038 <u>community</u>			
<u>971-</u> 752038 <u>community</u>				
<u>971</u>	752038 comm	<u>unity</u>		
<u>7030</u>	93767 <u>7urther</u>	investigation		
<u>1</u>	853151 <u>com</u>			
2867	853153	community		
2869	824056	community		
120	752038	environmental protection		
121	752038	environmental protection		
6	700298 environmental protection			
4		er <u>investigation</u>		
7033	93766	further investigation		
162	752038 environmental protection			
102	1			
	<b>195 752038</b> further investigation			
	95 752038 'environmental protection			
<u>1028</u>		onmental protection		
<u>1026</u>		onmental protection		
<u>1016</u>		onmental protection		
<u>9041</u>	<u>7520381envi</u>	ronmental protection		

SCHEDULE A - LAND INCLUDED IN OXFORD FALLS REGIONAL CROWN RESERVE

**1032 752038**environmental protection

1017	752038ar	vironmental protection
1017	752038	further investigation
1026	752038	environmental protection
1020	752038	environmental protection
1022	752038	environmental protection
10231	752038	environmental protection
1029	752038	environmental protection
102	752038	environmental protection
97	752038	environmental protection
198	752038	environmental protection
1028	752038	environmental protection
1027	752038	environmental protection
98	752038	environmental protection
101	752038	environmental protection
1015	752038	further investigation
1132	752038	environmental protection
7036	93795	environmental protection
2639	752038	further investigation
1088	752038	environmental protection
1047	752038	environmental protection
825	752038	environmental protection
1064	752038	further investigation
990	752038	further investigation
1053	752038	environmental protection
2	808682	further investigation
1055	752038	environmental protection
856	752038	environmental protection
957	752038	further investigation
1334	752038	further investigation
1008	752038	further investigation
986	752038	further investigation
1046	752038	environmental protection
1054	752038	environmental protection
1086	752038	environmental protection
1089	752038	environmental protection
1009	752038	further investigation
824	752038	environmental protection
8261	752038	environmental protection
2012	752038	environmental protection
2510	752038	environmental protection
985	752038	further investigation
1005	752038	further investigation
998	752038	further investigation
<b>987</b>	752038	further investigation
1063	752038	further investigation
991	752038	further investigation
1006	752038	further investigation
827	752038	environmental protection
89	752038	further investigation
992	752038	further investigation
819	752038	environmental protection
956	752038	further investigation
988	752038	further investigation
830	752038	environmental protection
978	752038	further investigation
752029	6 .1 .	2 of 4

983

752038further investigation752038environmental protection <u>828</u>

-

<u>818</u>	752038 environmental protection		
<u>816</u>	752038 environmental protection		
<u>989</u>	752038 Further investigation		
<u>2458</u>		8 further invest	
171		8 further invest	
<u>174</u>		8 further invest	
2	55032	6 <u>further inves</u>	•
	161	752038	environmental protection
	164	752038	environmental protection
	160	752038	environmental protection
	166	752038	environmental protection
	163	752038	environmental protection
	167	752038	environmental protection
	165	752038	environmental protection
	2848	821661	community + environmental protection
	884	752038	community + environmental protection
	885	752038	community + environmental protection
	864	752038	community + environmental protection
	2847	821660	community + environmental protection
	883	752038	community + environmental protection
881		•	+ environmental protection
<u>870</u>			+ environmental protection
<u>829</u>		8 environment	tal protection
<u>17</u>		2 community	
<u>19</u>		2 community	
<u>18</u> <u>15</u>		2 community	
<u>15</u>		2 community	
<u>16</u>		2 <u>community</u>	
	964	752038	environmental protection
	880	752038	environmental protection + community
	882	752038	environmental protection + community
	869	752038	community
	953	752038	further investigation
	2630	752038	further investigation
	7141	752038	environmental protection
	2600	752038	further investigation
	1498	752038	environmental protection
	7035	93795	environmental protection
	183	752038	further investigation
	2636	752038	further investigation
	2		ommunity
	173	752038	further investigation
	1004	752038	further investigation
	7029	1030769	environmental protection
	2640 7021	752038	further investigation
	7031	93767 752029	further investigation
	109	752038	environmental protection + community
	117	752038	environmental protection + community
	131	752038	environmental protection + community
2651	153 75202	752038	environmental protection + community
<u>2651</u> 2857			tal protection + community
<u>2857</u> 2859			<u>ll protection + community</u>
<u>2858</u>			<u>ll protection + community</u>
<u>939</u>	15203	8 further inves	
			3 of 4

<sup>&</sup>lt;u>97</u> <u>96</u> 869624 <u>further investigation</u> 869624 <u>further investigation</u>

<u>90</u>	869624 further investigation	
<u>95</u>	869624 further investigation	
<u>2406</u>	752038 <u>fu</u>	ther investigation
2407		ther investigation
1927	752038 <u>fu</u>	ther investigation
5	<b>729342</b> <u>fu</u>	ther investigation
7189		
7190	1075991 environmental protection	
7171	1069776.environmental protection	
142	752038 environmental protection	
1987	752038 environmental protection	
1930	752038 environmental protection	
144	752038 environmental protection	
146	752038 environmental protection	
2582	752038 environmental protection	
143	752038 environmental protection	
141	752038	environmental protection
remainder 2 <b>122</b>	752038 752038	

An area of 0.95ha **of** unsurveyed Crown land running from Forest Way to Hilversum Cres to the north **of** lot 6 DP **807907** in Belrose.

	environmental protection		
153	7520381environmental protection + community		
2857	482721environmental protection + community		
117	752038 jenvironmental protection + community		
2858	<b>48272</b> environmental protection + community		
109	<b>752038</b> environmental protection + community		
part <b>102</b>	752038 environmental protection		
part <b>102</b>	752038 environmental protection		
895	752038.environmental protection		
896	752038 environmental protection		
part 186	752038 environmental protection		
180	<b>752038</b> further investigation		
179	<b>752038</b> further investigation		
152	752038.further investigation		
part <b>195</b>	752038 further investigation		
	further investigation		
part <b>1015</b>	7520381 further investigation		
part <b>1030</b>	<b>752038</b> further investigation		
part <b>1032</b>	752038 environmental protection		
	environmental protection		
1682	752038 environmental protection		
7095	1069200 environmental protection		
7093	<b>1069199</b> environmental protection		
7094.	1069199 environmental protection		
25741	752038 community		

area of closed road to the north of lots **2087** and 1014 DP **752038** 

# **Attachment 3: Objects and Principles of Crown Land Management**

## Crown Lands Act, 1989 (CL Act)

This Act and its Regulation (2000) are the principal legislation in the management of Crown lands.

The objectives of the CLA, 1989 are "to ensure that Crown land is managed for the benefit of the people of New South Wales and in particular to provide for:

- a) A proper assessment of Crown land,.
- *b)* The management of Crown land having regard to the principles of Crown land management contained in this Act,'
- c) The proper development and conservation of Crown land having regard to those principles;
- *d)* The regulation of the conditions under which Crown land is permitted to be occupied, used, sold, leased, licensed, or otherwise dealt with;
- e) The reservation or dedication of Crown land for public purposes and the management and use of the reserved or dedicated land,' and The collection, recording and dissemination of information in relation to Crown land" (NSW Government, p. 5, 1989).

The principles of Crown land management listed within the Crown Lands Act 1989, Clause 1 1 is as follows:

- *a)* That environmental protection principles be observed in relation to the management and administration of Crown land,
- b) That the natural resources of Crown land (including water, soil, t7ora, fauna and scenic quality) be conserved wherever possible;
- c) That public use and enjoyment of appropriate Crown land be encouraged,.
- *d) That, where appropriate; multiple use of Crown land be encouraged,.*
- e) That, where appropriate, Crown land should be used and managed in such a way that both the land and its resources are sustained in perpetuity,

That Crown land be occupied, used, sold, leased, licensed or otherwise dealt with in the best interests of the State consistent with the above principles.

Management Strategy for Oxford Fails Regional Crown Reserve

page 8 of 8

## SYDNEY METROPOLITAN OFFICE

## Level 12, Macquarie Tower, 10 Valentine Avenue, Parramatta 2150 (PO Box 3935, Parramatta NSW 2124) Phone: (02) 8836 5300 Fax: (02) 8836 5365

## **RESERVATION OF CROWN LAND**

Pursuant to section 87 of the Crown Lands Act 1989, the Crown land specified in Column 1 of the Schedule hereunder is reserved as specified opposite thereto in Column 2 of the Schedule.

Tony Kelly MLC Minister for Lands

COLUMN 1	COLUMN 2
Land District: Metropolitan	Reserve No. 101 2168 for the public purpose of access and public requirements, rural services,
Local Government Area: Warringah	tourism purposes and environmental and heritage
Parishes: Manly Cove	conservation
County: Cumberiand	
Locality: Oxford Falls being the Crown land depicted on the plan of R1012168 held by the Department of Lands	
Area: About 546 hectares	
File No: MNO6R23	
Note: Existing reservations under the	
Crown Lands Act are not revoked.	

## SCHEDULE