

MT COOLANGATTA BUSHCARE ACTION PLAN

CONTACT INFORMATION

Group Name:	Mt Coolangatta Bushcare Group
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Reserve Name:	Mt Coolangatta (western side)
Reserve No:	NCO168
Land Tenure:	SCC
Comm. Land Type:	Natural Area - Bushland
Land Zone: ZONING	: 7(f1) ENVIRONMENT PROTECTION (COASTAL)

1. BUSHCARE GROUP GOALS

The goals of the Mt Coolangatta Bushcare Group are as follows:

- 1. To regenerate the native vegetation on the Mt Coolangatta Reserve
- 2. To strategically remove weeds and encourage regeneration of the native flora.
- 3. Map and assist Council to maintain the walking tracks system.

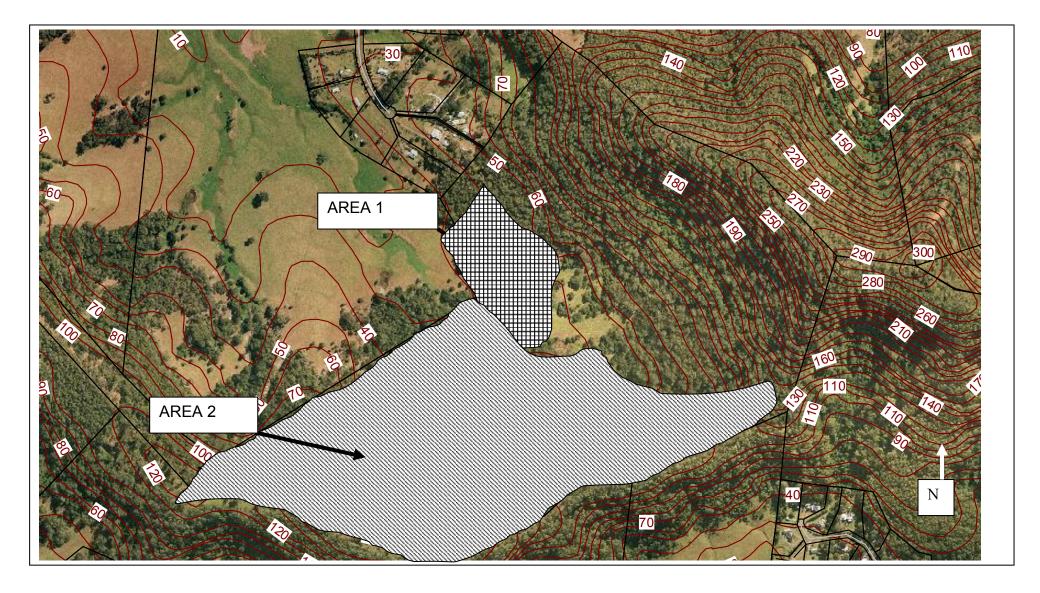
2. SHOALHAVEN BUSHCARE GROUP ACTION PLAN (to be in conjunction with attached site map) NOTE: Priority should be rated as H = High (within 12 months); M = Medium (1-3 years); L = Low

GROUP ACTION	PRIORITY	METHOD	TIME
 AREA 1 - DIRECTLY BEHIND 81 & 82 ROXBOURGH RD This area will be broken up into five separate management areas. The action for each are as follows: Area 1a - Back of property to Wallaby Track (Turpentine – Ironbark - Blackbutt Forest) Manually cut and paint all Lantana in site. Leave dead canes to mulch on the ground. Area 1b - Wallaby Track to 1st Gully (Turpentine – Ironbark - Blackbutt Forest) Manually cut and paint all Lantana in site. Leave dead canes to mulch on the ground. Area 1b - Wallaby Track to 1st Gully (Turpentine – Ironbark - Blackbutt Forest) Manually cut and paint all Lantana in site. Leave dead canes to mulch on the ground. Area 1c - 1st Gully to 2nd Gully (Turpentine – Ironbark - Blackbutt Forest) Manually cut and paint all Lantana where there is low to medium densities. Leave dead canes to mulch on the ground. Splatter gun areas that have high density of Lantana that are over 1.5 metres high. 	Η	 Peg out section and Council to assist with species lists Cut and paint using 50:50 Glyphosate and water Follow "Using Herbicides on Lantana, guide to best management practices" manual 	 Autumn 2010 On going Summer On going On going

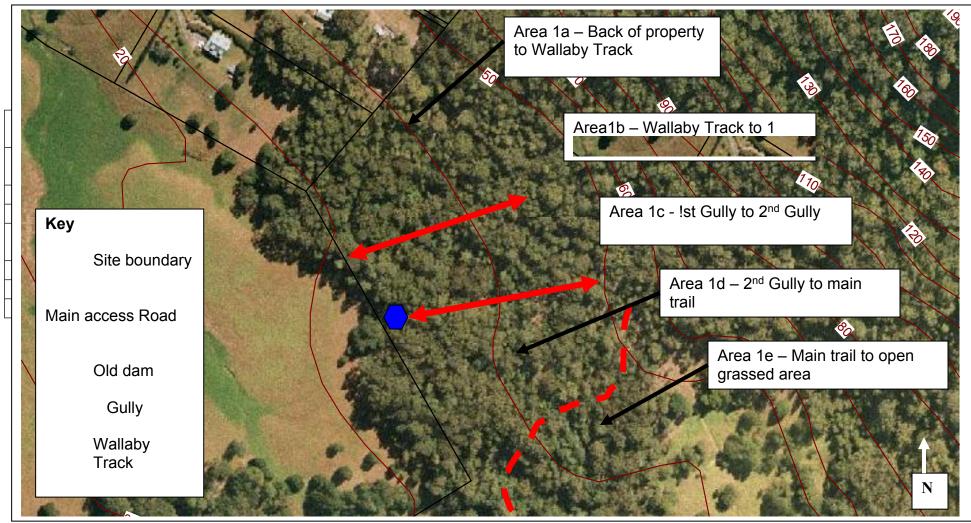
GROUP ACTION	PRIORITY	METHOD	TIME
 AREA 1 CONT. 4. Area 1d – 2nd Gully to main trail (Spotted Gum – Iron Bark – Blackbutt Forest) a. Manually cut and paint all Lantana where there is low to medium densities. b. Leave dead canes to mulch on the ground. c. In summer splatter gun areas that have high density of Lantana that are over 1.5 metres high. 5. Area 1e – Main trail to open grassed area a. In winter months manually cut transect through the area approx. 20 metres apart. 		 Follow Support workers advice Follow up weed control. 	1. 2010 - 2011
 AREA 2 – WALKING TRACKS AND SCC FUNDING SITE Map and GPS all walking trails on reserve Work with Council to prioritise walking trails to keep open and to close. Maintain walking tracks by slashing grass and splatter gunning track edges to keep Lantana back. Assist with the monitoring of the SRCMA Bush Incentives Project. 	Μ	 Council to assist with GPS mapping and Feed into Council's "Walking Track Strategy" Follow "Using Herbicides on Lantana, guide to best management practices" manual Council to assist those interested in monitoring 	 Winter 2010 On going Summer Over next 4 years

GROUP ACTION	PRIORITY	METHOD	TIME
 AREA 2 – ECOLOGICAL BURN Bushcare Coordinator to consult with Councils Fire Mitigation officer to submit proposal to the Shoalhaven Bushfire Committee for an ecological burn of a 5.7 hectare section of site 2 for an ecological burn following large scale weed control. Council to prepare Review of Environmental Factors for proposed burn. 	Н	As per actions	1. Autumn 2010 2. 2010 3. 2010 4. 2010/11
 Liaise with Rural Fire Service and the local brigade captain to prepare burn plan and logistics. 			
 ABORIGINAL CULTURAL ISSUES 1. Undertake Aboriginal Cultural Sites Awareness training offered by the Department of Environment and Climate Change. 2. Encourage aboriginal participation in the Bushcare Group 	Η	 Council to organise training and inform group of dates Approach Aboriginal organisations with invitation to join group 	1.Winter 2010 2. On going

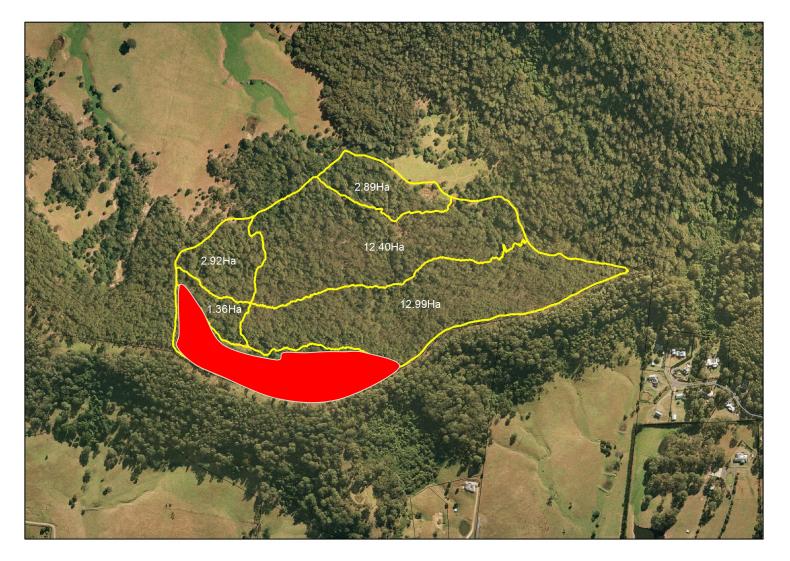
3. BUSHCARE GROUP ACTION PLAN MAP

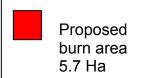


BUSHCARE GROUP ACTION PLAN MAP – AREA 1 DETAILS



MAP SHOWING PROPOSED ECOLOGICAL BURN AREA





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4. BUSHCARE GROUP OH&S & EQUIPMENT REQUIREMENTS

Type of Activity	Council to do	Bushcare group to do
Supply of all tools and PPE equipment		
Supply of chemical		
Loan of Splatter Gun		
Site Risk Assessment		
Loan of reserve access key		
Manual weed control		
Chemical weed control		
Provision of maps		
Assistance with monitoring of SRCMA		
site		
Provision of Aboriginal Cultural Site	$$	
Awareness Training		
Undertake Aboriginal Cultural Site		
Awareness Training		

5. COUNCIL SUPPORT

- a. Provision of tools, herbicide and PPE equipment
- b. Provision of plants guards, stakes etc to the value of \$400/year
- c. Assistance with larger areas of Lantana control
- d. Provision of on site Bushcare Support Worker for 6 working bees over 12 months
- e. Assistance with pile burns as needed

6. HAS A SITE HAZARD AND RISK ASSESSMENT BEEN COMPLETED FOR THE BUSHCARE SITE?

Yes √

Attach a copy of the site/s risk assessment to the plan.

7. LIST THE PERSONAL PROTECTION EQUIPMENT REQUIRED FOR VOLUNTEERS WHILST WORKING ON THE SITE

PPE Equipment Required
First Aid Kit
Gloves
Sunscreen
Insect repellent

8. FUTURE FUNDING

Project	Funding source
On going funding will be sort by both the Bushcare Group and Council as land owners to	Southern Rivers Catchment
undertake further weed control and regeneration works on Mt Coolangatta	Management Authority, NSW
	Environmental Trust

9. PLAN REVEIW– next review due: APRIL 2013

The group should review a summary of the Bushcare Policy & Procedures at the time of each annual review

10. PLEASE LIST OTHER LOCAL OR REGIONAL MANAGEMENT PLANS OR STRATEGIES THAT THIS PLAN RELATES TO

Name of document	Year it was produced	Produced by
Generic Community Land Plan of Management - Natural Areas	2001	Shoalhaven City Council
Southern Rivers Catchment Management Authority – Catchment Action Plan	2006	Southern Rivers Catchment Management Authority

11. SUGGESTED SPECIES LIST FOR FUTURE SITE REVEGETATION

12. SITE WEED LIST

Noxious	Other	Control Method
Lantana		Cut and paint with 50%
camara		Glyphospate
	Bidens pilosa	Hand Pull or spot spray

ATTCHMENT: Group support and skill development needs. This information helps to identify gaps that may exist between what the group require to function effectively and what the group has available. **This focuses on the group, overall, not individual members.**

Tick one box only	We are absolute beginners – don't know a great deal	We know a bit – enough to get by most of the time	We know quite a lot – and we know when to seek help	There's probably not much more we can learn on this	Comments
OH&S – develop and					
follow risk assessment					
Develop and/ or monitor					
Action Plan					
Plant identification –					
local native plants					
Weed identification &					
control methods					
Bush regeneration					
methods					
Seed collection &					
propagation					
Group planning and					
decision making					
Managing neighbour					
relations					
Community education –					
schools, neighbours etc					
Volunteer/ group member					
recruitment					
Preparing grant					
applications					

List below the 10 most common plants that are indigenous to the area.	List below the 10 most common plants that are <i>not</i> indigenous to the area.
Can all of the group regular volunteers identify these? YES NO circle one	Can all of the group regular volunteers identify these? YES NO circle one

Bushcare Group Name Coordinator Name Date