



SHOALHAVEN BUSHCARE GROUP ACTION PLAN

CONTACT INFORMATION

Group Name: Friends of the Brush-tailed Rock-wallaby

Contact: Susan Robertson

Address: PO Box 6153 KANGAROO VALLEY 2577

Tel: 4465 1055 Email: Reserve Name: Reserve No:

Land Tenure: Comm. Land Type:

1. BUSHCARE GROUP GOALS - Please provide a brief description of your Group's proposed project

To rid the area of noxious and environmental weeds, plant endemic native plant species and keep the open areas slashed, for the purpose of re-establishing habitat and grazing areas for the Brush-tailed Rock-wallaby. The BTRW is listed as rare and endangered in NSW.					
us fare and changered in 145 W.					

2. BUSHCARE SITE MAP

Show on the site/mud map what short to long term actions you would like to achieve (choose from activities below or include others to show on your site map with list and descriptions where required)

Bush regeneration/revegetation	Infrastructure
• Areas for regeneration,	Walking tracks, paths
revegetation/planting	Fencing, bollards
• Areas of weed control (include	Viewing platform
species and stages of weed control)	Signage

3. SHOALHAVEN BUSHCARE GROUP ACTIVITIES TABLE (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 (these should relate to your project description)	PRIORITY	METHOD	TIME
Weed control including spot spraying and slashing. Target weeds are turkey rhubarb, various annuals, privet, lantana, tobacco tree and cape ivy	L	Spot spraying using bursh off and starane; use coordinators tractor and slasher, driven by their employee 2 or 3 times per year.	Occasionally as resources permit
Slashing once per year the whisky grass on the top section of the reserve closest to the Butterworth/Rountree boundary	L		
Habitat protection, including feral animal control	Н	Baiting for foxes and rabbits (1080 and pi9ndone poisons), shooting and trapping by professional contractors, notifying adjoining domestic dog owners and members of public	Monthly baiting at one site, ongoing
Revegetation of riverbank flat,	M	spot spraying to remove weed competition from newly planted species; tree guard maintenance' occasional watering and hand weeding around natural regrowth. Possible additional replanting	Occasionally as required

4. BUSHCARE GROUP OH&S & EQUIPMENT REQUIREMENTS

a) Tick the activities that the group volunteers are likely to be doing as part of the action plan and attach the relevant Safe Work Method Statements, see Bushcare Coordinator for copies of these)

Type of Activity	Yes	SWMS name included
Manual weed control (cut & paint, scrape and paint etc)	Yes	
Chemical control (spraying of herbicides)	Yes	
Planting	Yes	
Minor construction (walking track, fencing, outdoor furniture)	No	
Propagation & seed collection	No	
Education (school groups, field days etc)	Yes	
Removal of screens and stakes	Yes	
Slashing with tractor	Yes	
Rabbit and fox baiting	Yes	

b) Has	a site hazard	and 1	isk assessment been completed for the Bushcare site?	
Yes		No		

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

c) List the Personal Protection Equipment Required for volunteers whilst working on the site

PPE Equipment Required	Date issued
First Aid Kit	

Gloves	
Sunscreen	

5. COUNCIL SUPPORT

What activities/actions will Council assist with? (list the activities/actions council will do).

- Provide equipment
- Provide materials
- Employ contractors as appropriate
- Spraying of herbicides and control of weeds, opportunistic work by Privet Control Team

6. Possible Future Funding

Project	Funding source
Possible dog exclusion fence to allow extyended fox baiting	Threatened species funding
Possible research project – What are the important food source and habitat plants for the BTRW?	

7. Plan will be reviewed yearly – next review due:
//
The group should review a summary of the Bushcare Policy & Procedures at the time of each annual review

8. Please list other local or regional management plans or strategies that this plan relates to

Name of document	Year it was produced	Produced by
Fox Threat Abatement	2002	NPWS/DECC
Plan		
Recovery Plan for the	1999	NPWS/DECC
Brush-tailed Rock-		
wallaby		

9. 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		YES			Needs to be formalised
risk assessment					
Develop and/ or monitor	YES				
Action Plan					
Plant identification – local			YES		
native plants					
Weed identification &		YES			Priority
control methods					
Bush regeneration		YES			Priority
methods					
Seed collection &	YES				Not important
propagation					
Group planning and			YES		
decision making					
Managing neighbour			YES		
relations					
Community education –				YES	
schools, neighbours etc					
Volunteer/ group member		YES			
recruitment					
Preparing grant			YES		
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.	
See list below		
	See list below	
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	. Signature	. Date /

SUGGESTED SPECIES LIST FOR FUTURE SITE REVEGETATION

OVERSTOREY TREES			
Botanical	Common		
Ficus coronata	Sandpaper fig		
Acacia mearnsii	Black wattle		
Casuarina cunninghamiana	River Oak		
Toona cilata	Red cedar		
Angophora floribunda	Rough Barked Apple		
Syncarpia	Turpentine		
Eucalyptus botryoides	-		
Eucalyptus saligna	Sydney Blue Gum		
Ficus sp	Port Jackson Fig		
-	Blue Stringy Bark		
Eucalyptus punctata	Grey gum		
	Grey Myrtle		
SHRUBS			
Botanical	Common		
Dendrobium speciosum	Sydney Rock Orchid		
Syzygium asutrale	Lilly Pilly		
Acmena smithii	Lilly Pilly		
Busaria spinulosa	Blackthorn		

Kunzia ambighua	
_	Wild Cherry
Leptospernum sp	
	Burrawang
Zieria smithii	
Parsoonia linearis	
Acacia longifolia	
Indigifera asutralis	
, The state of the	grasses, herbs, climbers)
Botanical	Common
Lomandra longifolia	
Poa sp	

SITE WEED LIST

Noxious	Other	Control Method
Lantana		Spray, cut and paint, hand pull small plants
Privet		Spray, cut and paint, hand pull small plants
	Stinking Roger	Hand pull seedlings
	Kykuyu	Spray out
Turkey Rhul Trad/Wande Burdock	Cape Ivy	Spray out
	Whisky grass	Slash before flowering
	Turkey Rhubarb	Spray out
	Trad/Wandering Jew	Spray out or Rake
	Burdock	Spray out
	Scotch Thistle	Chip or cut