



Shoalhaven
City Council

BREAM BEACH BUSHCARE ACTION PLAN

CONTACT INFORMATION

Group Name:	Bream Beach
Contact:	Jennifer Compagnoni & Kim Landy
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Reserve Name:	N/A
Reserve No:	BWB622
Land Tenure:	Crown Land TM/CC
Comm. Land Type:	N/A

1. BUSHCARE GROUP GOALS

The goals of the Bushcare Group are:

1. Removal of exotic weeds from foreshore reserve to promote local biodiversity
2. Manage the remaining *Pittosporum undulatum* species on the Bream Beach Crown foreshore reserve to maintain the reserve 's biodiversity.
3. Manage the remaining *Pittosporum undulatum* species around Stoney Creek and the boat ramp to maintain in biodiversity.

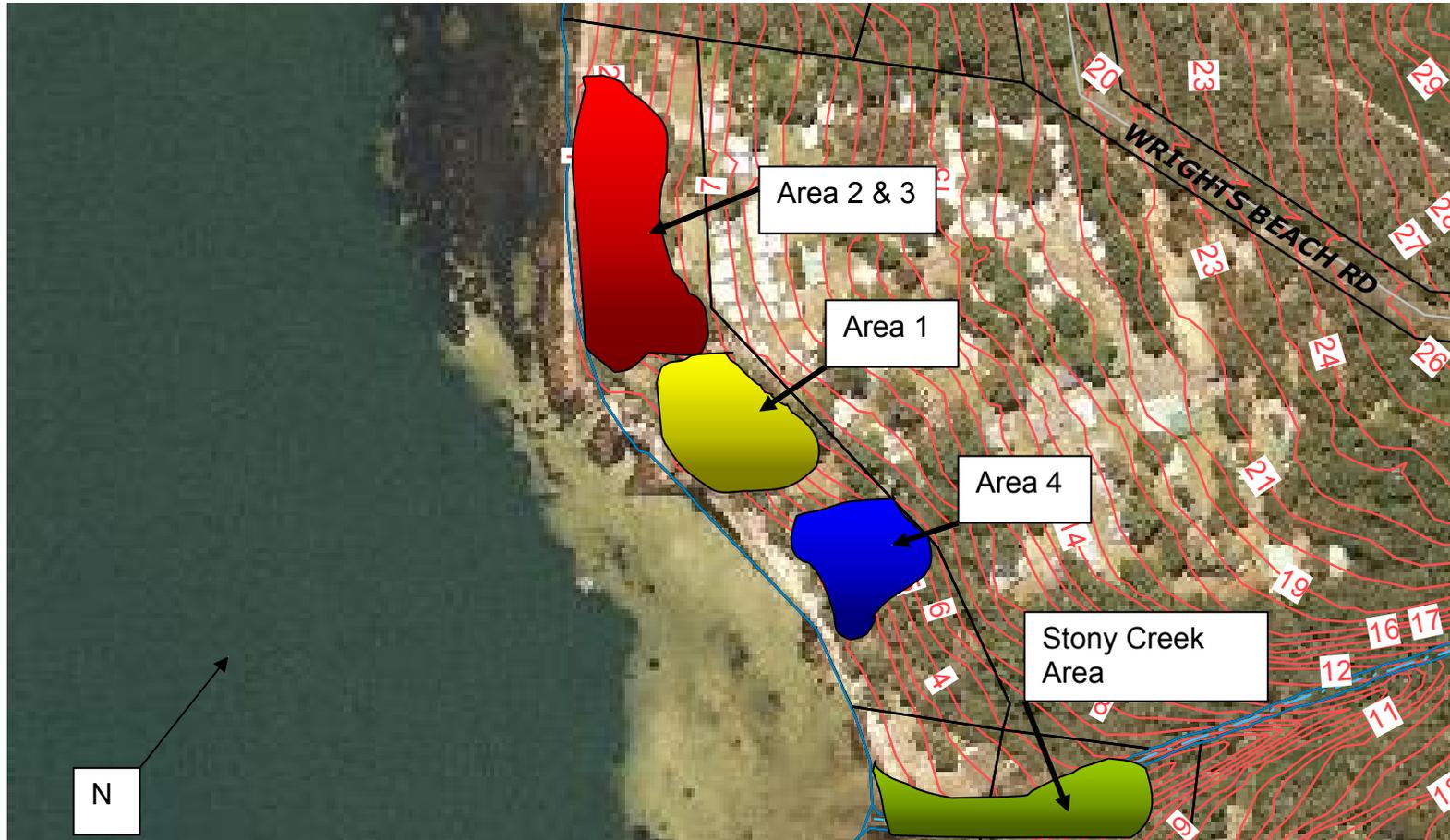
2. SHOALHAVEN BUSHCARE GROUP ACTION PLAN (to be in conjunction with attached site map)

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- <ul style="list-style-type: none"> • Council to prepare Review of Environmental Factors for the staged control of <i>Pittosporum undulatum</i> on the crown foreshore reserve • Submit the REF to NSW Environment and Climate Change Department for approval • Manage <i>Pittosporum undulatum</i>. followed by monitoring of the regeneration 	H		On - going
Area 2-3- <ul style="list-style-type: none"> • Council to prepare Review of Environmental Factors for the staged control of <i>Pittosporum undulatum</i> on the crown foreshore reserve • Submit the REF to NSW Environment and Climate Change Department for approval • Manage <i>Pittosporum undulatum</i>. followed by monitoring of the regeneration 	H		On – going
Area 4- spot spray Honeysuckle, Fishbone Fern and Spider Plant. Hand remove weeds around native plants prior to spraying to prevent off-target damage Hand pull Ginger Lily and Crofton weed Senna control	H	Spot spray with 1:75 Glyphosate. Hand remove Cut and paint	On going
Stoney Creek and boat ramp- monitor and remove young <i>Pittosporum</i> .	M		On going

GROUP ACTION	PRIORITY	METHOD	TIME
<ul style="list-style-type: none"> • Council to prepare Review of Environmental Factors for the staged control of <i>Pittosporum undulatum</i> on the crown foreshore reserve • Submit the REF to NSW Environment and Climate Change Department for approval • Manage <i>Pittosporum undulatum</i>. followed by monitoring of the regeneration <p>Remove Bamboo</p>			

3. BUSHCARE GROUP ACTION PLAN MAP



4. BUSHCARE GROUP OH&S & EQUIPMENT REQUIREMENTS

Type of Activity	Yes
Manual weed control (cut & paint, scrape and paint etc)	√
Chemical control (spraying of herbicides)	√
Planting	√
Minor construction (walking track, fencing, outdoor furniture)	
Propagation & seed collection	√
Education (school groups, field days etc)	
Other	

5. COUNCIL SUPPORT

- a. Technical support & administrative support
- b. Materials and equipment and PPE.
- c. Green waste removal
- d. Supply of mulch and tube stock
- e. Supply of chemical.

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

Yes No

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. POSSIBLE FUTURE FUNDING

Project	Funding source
N/A	

9. PLAN WILL BE REVIEWED 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
Shoalhaven Foreshore Reserves Policy	2005	Shoalhaven City Council
St Georges Basin Estuary Management Plan	December 1998	Shoalhaven City Council

11. SUGGESTED SPECIES LIST FOR FUTURE SITE REVEGETATION

OVERSTOREY TREES	
SHRUBS	
Botanical	Common
<i>Acacia longifolia</i> subsp. <i>longifolia</i>	Sydney Golden Wattle
<i>Acacia longifolia</i> spp. <i>sophorae</i>	Coastal Wattle
<i>Acacia falcata</i>	Sickle Wattle, Silver-Leaved Wattle
<i>Acacia ulicifolia</i>	Prickly Mosses
<i>Acacia suaveolens</i>	Sweet Wattle
<i>Acacia terminalis</i>	Sunshine Wattle
<i>Baeckea imbricata</i>	
<i>Correa alba</i>	White Correa
<i>Eleocarpus reticulatus</i>	Blueberry Ash
<i>Indigofera australis</i> subsp. <i>australis</i>	Austral Indigo
<i>Kunzea ambigua</i>	Tick Bush
<i>Lambertia formosa</i>	Mountain Devil
<i>Leptospermum polygalifolium</i>	Yellow Tea Tree
<i>Leptospermum laevigatum</i>	Coastal Tea Tree
<i>Pultenaea daphnoides</i>	Bush Pea
UNDERSTOREY (grasses, herbs, climbers)	
Botanical	Common
<i>Dianella longifolia</i>	Blueberry Lily
<i>Dianella caerulea</i>	Nodding Blue Lily
<i>Dianella congesta</i>	Beach Flax Lily
<i>Dianella revoluta</i>	Blueberry Lily
<i>Lomandra longifolia</i>	Lomandra
<i>Platylobium formosum</i>	Handsome Flat Pea

<i>Poa poiformis</i>	Coastal Poa
<i>Poa sieberiana</i>	Snow Grass
<i>Themeda australis</i>	Kangaroo Grass

12. SITE WEED LIST

Noxious	Other	Control Method
Blackberry		Paint and scrape with neat Glyphosate
	Bamboo	Cut and paint stumps with neat Glyphosate
Crofton Weed		Spray with round up at ratio of 1:75 Glyphosate/water in Spring
	Fishbone Fern	Spray with round up at ratio of 1:75 Glyphosate/water + wetting agent during warmer periods
	Ginger Lily	Dig out
	Honeysuckle	Hand pull or Spray with Glyphosate at ratio of 1:75 round up/water during warmer periods
	Pittosporum undulatum	Cut and paint stumps with neat Glyphosate
	Senna pendula	Cut and paint stump with neat Glyphosate or hand pull young plants
	Spider plant	Hand dig

Attachment 1: 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.**

<i>Tick one box only</i>	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** **Signature**

Date .../.../....