COOLUM DISTRICT COAST CARE GROUP STRATEGIC PLAN 2014-2016

Vision

Preservation of the unique biological diversity of the Sunshine Coast with help of the community and governing bodies.

Mission

To protect and preserve the natural values of the coastal area between Maroochy River and the northern Sunshine Coast Council boundary. To encourage preservation of the area's biodiversity.

To encourage active participation of the community, corporations and governing bodies to achieve our aim.

CDCCG Values:

- 1. Wonderment and Learning
- 2. Natural Environment
- 3. Community
- 4. Doing and Practical
- 5. Having Fun
- Key Result Area 1: Coastal Preservation and Restoration
- Key Result Area 2: Education and Engagement
- Key Result Area 3: Coolum Community Native Nursery
- Key Result Area 4: Marine Conservation
- Key Result Area 5: Targeted Projects
- Key Result Area 6: Emerging Biodiversity Issues
- Key Result Area 7: Management and Membership

Key Result Area 1: Coastal Preservation and Restoration

OBJECTIVE What are we seeking to achieve?	W	STRATEGIES That interventions will be used to achieve the objective?	Ha	OUTCOME INDICATORS ow we will measure the extent to which the objective has been achieved?		MEASURING THE INDICATORS What instruments/tools will be used to measure the outcome indicators?	WHO Institutions/ organisations involved	Timeline
Restoration and preservation of the coastal bushland within the Coolum district.	1. 2.	Continue weekly working groups weeding and planting. Identify and publicize local ecosystem types, health and function, and CDCCG efforts to conserve them.	1. 2.	The increased resilience and biodiversity of the dunes; pest threat reduction. Media coverage of CDCCG events.	1. 2.	Biodiversity assessment. Management Plans in partnership with SCC. Volunteer timesheets. Documented media exposure.	CDCCG/ SCC CDCCG	Ongoing, annual review Ongoing, annual review
	3.	Engage the community through excursions and workshops.	3.	Volunteer numbers and community engagement.	3.	Increased volunteer hours and community interaction.	CDCCG/ SCC	Ongoing, annual review
	4.	Map and monitor flora and fauna.	4.	Audits of nesting boxes, turtle nesting and stranding data collection, Richmond Birdwing vine plantings and corridor	4.	Flora and fauna surveys, nestbox audit results, Birdwing vine records.	CDCCG/ SCC/ EHP	Annual surveys
	5.	Partner with appropriate government agencies to enhance conservation efforts.	5.	mapping. Increased cooperation with government and the community in coastal management and	5.	Annual Volunteer Survey (AVS) to assess awareness, capabilities, level of interaction with outside organisations.	CDCCG	Ongoing, annual review
	6.	of plant species in regeneration activities.	6.	conservation. Increased diversity of coastal plant species.		Number and diversity of species grown in CCNN and used in revegetation plantings.	CDCCG/ CCNN	Annual review
	7.	Create awareness of the need for dunal protection through improved signage and fencing.	7.	Level of foot traffic on dunes. Amount of fencing installed and signs in place.	7.	Photographic records of increased density of frontal dune vegetation.	CDCCG/ SCC	Annual review

Key Result Area 2: Education and Engagement (including CDCCG members)

OBJECTIVE What are we seeking to achieve?	What intervent	ATEGIES tions will be used to the objective?	Но	OUTCOME INDICATORS wwwe will measure the extent to which the objective has been achieved?		MEASURING THE INDICATORS nat instruments/tools will be used measure the outcome indicators?	WHO Institutions involved	Timeline
Increase member knowledge of biodiversity and		nunity education through a events and forums.	1.	Ongoing CDCCG and community participation in conferences and community forums addressing biodiversity.	1.	Continued increase in volunteer numbers, encompassing the many aspects of CDCCG.	CDCCG	Ongoing, bi- annual review
coastal conservation management	corporate busin	nunity (including ness group and school) lvement in CDCCG sites	2.	Level of engagement with schools, community and business groups.	2.	Number of groups and participants in workshops and forums from CDCCG membership and the community.	CDCCG	Ongoing, annual review
		l community groups for community	3.	Number of partnered activities.	3.	Feedback from members and community via survey.	CDCCG	Ongoing, annual review
Increase community knowledge of	4. Initiate program participation w	ns and invite ith the local indigenous cognising their links	4.	Increased dialogue and knowledge sharing between CDCCG and Traditional Owners.	4.	membership and coastal conservation events.	CDCCG/ SEQ Catchments/ SCC/Bunya Bunya Corp.	Ongoing, annual review
the local environment and its needs		os, working bees and ssions about local natural		Number and participation in workshops, working bees and information sessions about local natural resources.	5.		CDCCG	Ongoing, annual review
		reness campaigns 1 and digital media value of coastal	6.	Media coverage, membership engagement.	6.	Numbers of articles in the print media and hits on digital media.	CDCCG	Ongoing, annual review
	7. Using creativity environment.	y in education about the		Engaging with local artists on collaborative projects.	7.	Number of collaborative projects and success of projects.	CDCCG	Ongoing, annual review

Key Result Area 3: Coolum Community Native Nursery

OBJECTIVE What are we seeking to achieve?		STRATEGIES What interventions will be used to achieve the objective?	Ho	3		MEASURING THE INDICATORS hat instruments/tools will be used measure the outcome indicators?	WHO Institutions involved	Timeline
Availability of high quality local provenance	1.	Continue to run a self-sustaining not- for-profit community nursery providing a diverse range of local native plant species.	1.	Quality of plant stock and demand for our products.	1.	diversity of species.	CDCCG/ MWW/ Sekisui House CCNN/	Ongoing, annual review
plant species for the area in partnership	2.	Ensure quality and capacity of nursery staff and volunteers.	2.	Performance management checks for nursery staff and nursery.	2.	<i>, , , , , , , , , , , , , , , , , , , </i>	CDCCG/ MWW	Ongoing, annual review
with Maroochy Waterwatch	3.	Provide members with an alternative activity and education platform.	3.	Quality of volunteer training and social activities, retention rates of volunteer base.	3.	engaging with the nursery.	CDCCG/ MWW CCNN	Ongoing, annual review
Community recognition of	4.	Increase community awareness of nursery and plant stock.	4.	Workshops and plant promotion: Garden Expo stall, web-site and media stories.	4.	Sales and response at such events; numbers of school groups and community members engaging with the nursery.	CDCCG	Ongoing, annual review
the value of native plants & importance of	5.	Promote the use of local native plants in the home garden, development sites, revegation projects and on public land.	5.	Diverse range of nursery clients.	5.	and wholesale.	CCNN volunteers/ manager	Monthly and annual reviews
CCNN to the Coolum District	6.	Nursery history compiled and promoted in social media.	6.	Nursery history records and u-tube available online and understood by nursery volunteers and the community.	6.	Availability of printed and media materials about the nursery history.	CCNN	Monthly and annual reviews
	7.	Promotion of use of native plants online and in the media.	7.	Newspaper stories promoting community involvement in the nursery.	7.		CCNN manager, committee	Ongoing, annual review

Key Result Area 4: Marine Conservation

OBJECTIV E What are we seeking to achieve?	STRATEGIES What interventions will be used to achieve the objective?	OUTCOME INDICATORS How we will measure the extent to which the objective has been achieved?	MEASURING THE INDICATORS What instruments/tools will be used to measure the outcome indicators?	WHO Institutions involved	Timeline
Sustainable use of the marine environment.	 Promote understanding of coastal processes, marine conservation using key species. Support sustainable marine practices 	 Forums and workshops as required to highlight relationships between healthy dune systems, turtles, marine animals and marine debris. Collaboration with other agencies to collect and share data to modify 	 Number of presentations and forums, number of attendees at forums and presentations, coverage in print and digital media. 	CDCCG/ SEQ catchments	Ongoing, annual review
Increased	in partnership with other organisations.3. Complete analysis of rocky foreshore	 RFS publication housed in library 	2. Participation, data collection and sharing with SCC, Tangaroa Blue Foundation, EHP and QPWS, CSIRO, Sunfish.	CDCCG/ EHP/ SCC/ Tangaroa Blue/ UWW/ Sunfish	Ongoing, annual review
knowledge of marine fauna and flora	 Complete analysis of rocky foreshore survey (RFS) data into a form suitable for publication. Monitor and collect marine turtle stranding and nesting data from 	in CDCCG files and elsewhere as appropriate.4. Number of nesting and stranded turtles including species, gender, size and location.	 Quality publication for public information and use. Records of nesting and stranded 	CDCCG/ UWW/EHP/ SCC CDCCG/	Ongoing, annual review Ongoing,
Reduced impact of human	 Sunshine Beach to Mooloolah River. Annual training of members to ensure accreditation to work with marine turtles. 	 5. CDCCG volunteers annual training and accreditation to work with marine turtles 6. Collect, sort and count marine 	 Records of nesting and suanded turtles including species, gender, size and mortality reports. Numbers of volunteers trained to monitor turtles. 	CDCCG/ CDCCG/ EHP/SCC	annual review Ongoing, annual
coastal activity including marine debris	6. Collect marine debris surveys on four Sunshine Coast beaches and collect glow sticks along the Sunshine Coast while encouraging the community to reduce plastic usage and to pick up	debris from four Sunshine Coast beaches on a monthly basis and glow sticks from the Sunshine Coast.	6. Amount of marine debris collected, nuber of agencies using data, number of people collecting rubbish, number of	CDCCG	review Ongoing,
	rubbish.7. Publicise turtle strandings and nests, and results of marine debris surveys.	7. Community awareness of turtle strandings and nesting numbers, effect of marine debris on marine animals.	7. Level of media coverage.	CDCCG	annual review Ongoing
		ammais.	7. Level of media coverage.	CDCCG	Ongoing

Key Result Area 5: Targeted Projects

OBJECTIVE What are we seeking to achieve?	STRATEGIES What interventions will be used to achieve the objective?	OUTCOME INDICATORS How we will measure the extent to which the objective has been achieved?	MEASURING THE INDICATORS What instruments/tools will be used to measure the outcome indicators?	WHO Institutions involved	Timeline
Engage community, industry and government agencies in	1. Continue fauna and invasive species monitoring and control by partnering with SCC and supporting other NRM groups in the area to get positive NRM outcomes.	1. The increased resilience and biodiversity of the dunes, heathlands and rainforest in the Coolum District.	1. Regular fauna surveys in the areas that CDCCG works.		Ongoing, annual review
protecting and conserving the biodiversity from the		2. The improvement of habitat through fox and Indian Myna reduction and removal.	2. Number of fox sightings/ active dens reported and Indian Myna.	CDCCG/ 0 SCC/ QPWS a	Ongoing, annual review
Maroochy River North Shore to the northern Sunshine Coast	3. Extend funding opportunities for the construction, installation and auditing of additional nesting boxes.	3. Nesting boxes installed/ replaced as necessary and audited.	3. Surveys to determine occupancy rates of nesting boxes.		Ongoing, annual review
Council Boundary and beyond as required	4. Continue working in partnership with community groups, SCC and TMR to maintain and improve the biodiversity of the CRRAG "Site" through the Deed of Agreement.	4. Progress ongoing works through CfoC and partner funding.	4. Quarterly progress reports.	CDCCG (Ongoing
	5. Identify and undertake projects as required.	5. Completion of projects.	5. Successful completion of projects and acquittal of funding grants on time and on budget.	CDCCG/ SCC/ TMR	Annual review

Key Result Area 6:	Emerging Biodiversity Issues
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OBJECTIV E What are we seeking to achieve?	STRATEGIES What interventions will be used to achieve the objective?	OUTCOME INDICATORS How we will measure the extent to which the objective has been achieved?	MEASURING THE INDICATORS What instruments/tools will be used to measure the outcome indicators?	WHO Institution s involved	Timeline
Identify and responsibly advocate for resolution of	1. Maintain a watching brief and proactively identify issues or proposals that CDCCG deems may adversely impact on Coolum District's biodiversity/natural values.	 Reports on/ discussion of issues at monthly management meetings. 	 Number and timeliness of response/discussion of emerging issues. 	CDCCG	Ongoing, annual review
threats (both natural and human- induced) to Coolum District's natural bis dimensity	2. Make submissions to appropriate authorities and/or the media on emerging issues, with respect to conservation and the natural values of the coastal area, either singly or in partnership with other like-minded organizations where appropriate.	2. Amount of advocacy undertaken with authorities or proponents.	2. Number/percentage of submissions to governing bodies and media interviews/ publications.	CDCCG/ EHP/ SCC	Ongoing, annual review
biodiversity values	3. Ensure that advocacy is underpinned by objective and factual local and regional biodiversity/natural values information and evidence.	3. Collation of relevant local and regional reference material and level of use in submissions.	 Percentage of submissions receiving positive feedback. 	CDCCG	Ongoing, annual review
	4. Encourage the enlargement of Coolum District's protected area estate (state, regional and local significance); support and promote maintenance and enhancement of vegetated linkages ("green corridors") between these through statutory land use planning and mechanisms such as Land for Wildlife.	4. Advocacy opportunities identified and undertaken promoting biodiversity protection through expanded and linked reserves.	4. Number of opportunities identified compared with number undertaken and the positive outcomes from the negotiations.	CDCCG	Ongoing, annual review

OBJECTIVE		STRATEGIES	<u> </u>	OUTCOME INDICATORS	I	MEASURING THE INDICATORS	WHO	Timeline
What are we		What interventions will be used to		ow we will measure the extent		What instruments/tools will be used to	Institutio	1
seeking to		achieve the objective?	to	which the objective has been		measure the outcome indicators?	ns	
achieve?		·		achieved?			involved	
Build sustain- ability and capacity of CDCCG to	1.	Continue to grow and provide new skills and training to our volunteer base.	1.	The increased capacity of members to support coastal management and conservation initiatives.	1.	Number of volunteers attending conference, workshop and training events and their feedback.	CDCCG/ SCC	Ongoing, annual review.
achieve the strategic plan	2.	Encourage and foster leadership within the management and other sub groups.	2.	Expanding numbers in organisational leadership and development of a leadership succession plan.	2.	Increased level of members involvement in management plans.	CDCCG/ SCC/ EHP/ QPWS	Ongoing annual review.
Maintain financial accountability and stability	3.	Undertake strategic planning and systems improvements with action plans addressing communication, memberships and governance arrangements.	3.	Policies and procedures in place for organisational governance.	3.	Strategic Plan and Action Plan reviewed annually and rewritten triennially.	CDCCG	Ongoing, annual review
Develop the membership base	4.	Ensure appropriate financial systems are in place.	4.	Compliance with governance and regulatory requirements for non for profit organisations including systems to co-ordinate and inform about acquittals and other date reminders.		Annual audits, timely receipt /payment of accounts/timely funding acquittal and record keeping.	CDCCG	Ongoing, annual review
	5.	Maintain appropriate administration and managerial functions.	5.	Website and Facebook page regularly updated with protocols developed and a system in place to manage them. Blue cards, projects sheets and other information about projects updated and available. Membership numbers, member hours recorded.	5.	Design and use of membership database in statistical format that is simple to input and access. Design and use of project sheets in a simple format. Membership enquires through web site, face book and media reports.	CDCCG	Ongoing annual review
	6.	Increased interaction and engagement with Traditional Owners.	6.	Participation rate of Traditional Owners within the organisation.	6.	Number of active indigenous members.	CDCCG	Ongoing annual review

Key Result Area 7: Membership and management of CDCCG