

RESCUING OUR WATERWAYS PROGRAM

Application for funding

Applicants should refer to the Fact Sheet on the Rescuing our Waterways Program before completing this form.

1 Applicant Details

Applicant's Name	Name	SHOALHAVEN CITY COUNCIL			
	ABN	59 855 182 344			
Contact Details (in relation to this application)	Name	Isabelle Ghetti			
	Position or Role	Manager Natural Resources and Floodplain			
	Phone	BH:44293300 Mb:0412903571			
	Email	Ghetti01@southernphone.com.au			
	Postal address	PO Box 42 NOWRA NSW 2541			
Project Partner(s)	Name	Private industry partnerships are being explored at present. However no confirmation is as yet available.			

2 Project Details

Project Name (use a maximum of 80 characters)	CONFIGURATION DREDGING FOR BEACH NOURISHMENT - LAKE CONJOLA / MOLLYMOOK BEACH
Project Category	Access to public waterway infrastructure; and Restoration of tidal flushing; and Pre-dredge activities.
Project Location (enter location description and attach a locality diagram or map. Where possible, include nearest town, roads, beach or other landmarks, LGA and State electorate)	The dredging project is located on the South Coast at the entrance of Lake Conjola, 20km north of Ulladulla. The site is wholly within Shoalhaven City Council area and the State electorate of South Coast.

Project Timeframe (Please be realistic about the commencement and completion dates,	Pre-dredge activities are able to commence June 2014 with a view to preparing works plans and REF by end of October 2014. Gain approvals and licences by end Jan 2014.
as this will be used to set the term of your funding agreement if offered a grant).	Tenders would be advertised to close and appoint Contractor by end March to establish on site May or June 2015. Carry out main channel dredging over winter to suit tourist offseason with disestablishment by end November 2015. Finalisation of all contract issues and survey by Xmas 2015.
Project Summary	Lake Conjola is an ICOLL on the South Coast 20km north of
Please provide a brief project overview, including location and the issue that the project will address. This may be used for promotional purposes (max 150	Ulladulla. The Lake Conjola entrance periodically infills naturally with marine sand, driven by coastal and wind forces. The estuary is a potential source of clean beach sand for beach nourishment.
words).	Under this project, 12,000 cu.m of clean sand would be dredged from the lower estuary to provide opportunity for the return of tidal flow. This would reconnect the boat ramp at Cunjurong Point to the main lake body and would widen the navigation channel along the Lake Conjola Entrance Tourist Park to provide for safer swimming and reduce boating conflicts with shore-based activities.
	Sand replenishment at Mollymook Beach is proposed to address coastal erosion issues, with the possibility of a proportion of sand being sold to offset some costs.
Background of issue	There are safety concerns for children swimming along the
Please specify why this issue is a problem.	Lake Conjola Entrance Tourist Park foreshore, on the edge of the navigation channel. Fishers and boats conflict as they are so close. Cunjurong Point boat ramp has only periodic access to navigation channels.
	While these are relatively minor issues, this project recognises the sand build-up in the lake entrance as a valuable asset, rather than just a problem. There are no other sources of clean beach sand available locally for the nourishment of Mollymook Beach.
Is the project of local, regional or state significance?	The project has local significance.
Please state why and whether there are any immediate concerns.	
Why is funding required?	Council's budgets are insufficient to meet the community's
Please specify why this project could not proceed without funding assistance.	demand for beach nourishment and boating access improvements across the city area. All avenues of funding partnerships are being explored.
Project objective	Replenish Mollymook Beach with dredged sand.
Please specify what you plan to achieve with this project.	Improve access to public boatramp at Cunjurong Point. Reduce conflict between boats and swimmers /fishers along Lake Conjola Entrance Tourist Park foreshore.
Project outcomes	Nourish Mollymook Beach with up to 12,000 cu.m of sand
Please briefly outline the result, impact or benefits (including any social, economic or environmental benefits) of the project.	derived from the dredging campaign.
Project outputs	Up to 12,000 cu.m of sand placed on Mollymook Beach.
Please provide measures of the project activities. These should be tangible and quantifiable.	Sp to 12,000 outil of Salid placed on Wollymook Deach.

Preliminary work plan	Work plan is attached.
You must attach a preliminary work	Please be realistic about the dates and costs you provide in
plan in Microsoft Excel format. The	your preliminary work plan and ensure that they match the
template for the plan is available at www.crownland.nsw.gov.au	completion date provided elsewhere in this application.
How is the project consistent with	The activity will offer safe swimming and fishing by reducing
the NSW Sustainable Dredging	boating conflicts in the narrow channel. It will make available
Strategy and its principles and priorities?	boating access to more of Lake Conjola and to the Cunjurong Point boat ramp. It may improve water quality of the lower
Please refer to the "Fact Sheet" for the	estuary.
Rescuing our Waterways Funding Assistance Program.	The amenity and resilience of Mollymook Beach will benefit from sand nourishment.
Is the project consistent with a	Consistent with Council's Coastal Zone Management Plan
relevant estuary and/or coastal management planning processes	which identifies Mollymook Beach as being at risk.
If yes, please provide details, including	The Lake Conjola Estuary Management Plan is currently being reviewed, community consultation highlighted a strong support
relative priority. If no, please explain how the need for this project was	for dredging to increase efficiency of future entrance openings. This action is generally supported by the Southern Natural
established.	Resources and Floodplain Management Committee.
Is the project supported by Transport for NSW (Roads and	Support expressed generally through his review of Council's Dredging Strategy (March 2014) by Mr Mike Hammond,
Maritime Services) and/or NSW	Manager Operations, South Boating Operations Branch,
Premier and Cabinet – Office of Environment & Heritage?	Maritime Division of RMS.
Please provide the name of relevant	Positive review of Dredging Strategy in regard to this specific project by OEH Wollongong - Mr Habib Ullah
officers and the nature of the advice provided.	
Describe the land ownership details	Public waterway over dredging site and beach nourishment.
for each element/activity associated	Public reserve for sand drying and loading areas.
with the project.	
Are there any outstanding legal,	Outstanding issues relate to gaining approvals and licences
social, environmental or cultural heritage issues preventing the	only.
proposed activity from proceeding?	
If yes, please provide details and how such issues may be addressed.	
Which user group/s will benefit from	This would benefit local boaters, shore fishers and tourists
the activity, and how?	using the Lake Conjola Entrance Tourist Park. Residents of Manyana would be able to again access Lake Conjola from
	the Cunjurong Point boat ramp.
	Beachfront residents and tourist users of Mollymook Beach will
What community, council or other	benefit from improved beach width and amenity. Council's Dredging Strategy was undertaken with consultation
stakeholder consultation has been	with community representatives from Lake Conjola. The
undertaken?	dredging strategy is about to be released to the broader public. Consultation with the Lake Conjola community about this issue
	has been ongoing for many years.
Will the activity be supported by contributions from the local	Funding contribution is by Council at this stage. Private
community, council, sponsors, or	industry partnerships are being explored at present with a view to sale of a proportion of dredged sand and reduced project
other funding programs?	costs. Costings in this application reflect a non-commercial venture by Council at this stage. The Department would be
(funds, materials and/or labour)	contacted for advice if tenders were to result in reduced
	project costs

What are the risks associated with undertaking the project and how will they be managed?	The risks of dredging in the lake entrance are minimal as current boat use is infrequent. This would be managed by standard dredge operating techniques.
	Risks of hauling sand to Mollymook Beach and sand placement in a public place will be managed by a public awareness program and appropriate signage. Both issues would be subject of detailed safety plans to be lodged by the approved Contractor.
What planning approvals, consents and/or assessments are required?	Development permitted without consent (environmental assessment required).
Will council manage project delivery?	Yes - Council staff works and contract supervision, aided by technical assistance from local consultants experienced in dredging and waterway issues

3 Proposed Project Expenditure and Funding Details

Activity Elements

List each element of the activity and provide relevant financial information. These elements should be consistent with the description of how the activity outcome/s will be achieved.

Activity Element	Start Date	End Date	Total Cost (ex GST)	Applicant's contribution (ex GST)	Partner's contribution (ex GST)	Grant amount sought (ex GST)
Pre-dredge planning i.e. sediments, hydrodynamics	1/07/14	30/07/14	5,454	2,727	0	2,727
Surveys, channel design, environmental assessments, consultation and approvals / licences	01/07/14	31/01/15	39,091	19,545	0	19,546
Engage contractor	01/02/15	31/03/15	5,455	5,455	0	0
Dredging works and dredged sand placement/reuse	01/06/15	30/11/15	474,118	237,059	0	237,059
Supervision, consultant technical advice and final survey	01/06/15	20/12/15	51,440	38,940	0	12,500
Totals			575,558	303,726	0	271,832

Other funding sources

Other funding grants at this location

Have you received any	□ No
previous funding for	
projects at this location?	

4 Additional Information to Support Application and Checklist

Please ensure you include all supporting documentation with your application and ensure that you:

Read the "Fact Sheet" and the "Funding Agreement" for the <i>Rescuing our Waterways</i> Funding Assistance Program and any additional relevant information provided on the Crown Lands website at www.crownland.nsw.gov.au.
Answer all the questions and type only in the spaces provided in the application
Enter monetary amounts in full e.g. \$10,000 not \$10k
Check budget and timeframes in the attached preliminary work plan are consistent with the application
Attach your preliminary work plan and any letter(s) of support from project partners
Have your application authorised by the appropriately delegated officer (note: signature not required)

Submit your application by the closing date – 5pm, Monday 14 April 2014

5 Declaration of Authority to Apply

All applications must have the support of the authorised senior officer of your organisation. The authorised senior officer must have appropriate delegation to authorise the submission of this application and to authorise the commitment of the resources and expenditure required to deliver this project. *Note: a signature is not required.*

Details of authorised senior officer.	Name	Tim Fletcher	
	Position	Director Planning and Development	
	Phone	BH:22493318	
		Mb:	
	Email	Fletcher@shoalhaven.nsw.gov.au	
	Date	09/04/2014	

6 Application prepared by

Details of person who has completed this form	Name	Peter Spurway consultant and Isabelle Ghetti
	Position	Manager Natural Resources and Floodplain
	Phone	BH:44293300
		Mb: 0412903571
	Email	ghettii@shoalhaven.nsw.gov.au
	Date	09/04/2014

7 Lodging Applications

Electronic applications are preferred and may be lodged at coastalharbours@lands.nsw.gov.au.

Alternatively, if you are unable to email your application, you may post it to:

Rescuing our Waterways Program

c/o- Coastal Infrastructure Unit

Department of Trade & Investment - Crown Lands

PO Box 2185

DANGAR NSW 2309

Please do not email and post your application

Before submitting your application, please use the checklist above to make sure that you have included all the necessary information.

Application must be submitted by 5pm, Monday 14 April 2013

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Disclaimer: The information contained in this publication is based on knowledge and understanding at the time of writing (September 2017). However, because of advances in knowledge, users are reminded of the need to ensure that information upon which they rely is up to date and to check currency of the information with the appropriate officer of the NSW Department of Trade and Investment, Regional Infrastructure and Services or the user's independent advisor.

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