





PROPOSED SOUTH COAST MARINE PARK





Marine Values Mapper (MVM)

Planning for the Proposed South Coast Marine Park is underway. If you are a visitor or local resident of the south coast, we'd like to hear how you use and what you value about the Proposed South Coast Marine Park. From swimming to sailing and from bird watching to fishing, you can register your favourite places for these activities using the Marine Values Mapper (MVM). Please contribute your local knowledge through this form and associated maps, or alternatively use the MVM online at https://tinyurl.com/marinevm.

Understanding local activities and uses is essential in designing marine parks which help protect ecological and cultural values whilst also continuing to support sustainable resource use such as commercial and recreational fishing. Your local knowledge will help ensure that management arrangements, including zoning, are appropriate and effective for managing marine parks for future generations.

The MVM has been developed by the Department of Biodiversity, Conservation and Attractions in partnership with researchers at the University of Western Australia (UWA) and Wadjuri Traditional Owners from the Esperance Tjaltjraak Native Title Aboriginal Corporation (ETNTAC). If you are a traditional owner of the south coast and would like to input information on Aboriginal cultural values please contact DBCA at pscmp@dbca.wa.gov.au.

For more information about the Proposed South Coast Marine Park, or to subscribe to the newsletter see **dbca.wa.gov.au/south-coast-marine-park**. If you have any questions or would like to get touch with the planning team, please contact us at **pscmp@dbca.wa.gov.au**.

Instructions

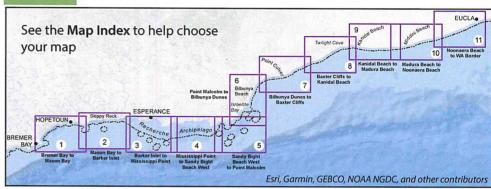
Step 1 Fill out your contact and demographic details. Choose your maps.

Decide which activities you would like to contribute information on (please leave blank the activities you do not wish to fill out). Put an 'X' in the activity boxes to show how you use your local marine environment.

Step 3 Provide as much information as possible about your activities.

Colour in the cells (e.g. with a highlighter) on the map(s) to indicate where you conduct your activities. Any add further information in the notes boxes provided.

Make sure you clearly label your cells (e.g. with a permanent marker) with the corresponding number and letter of your activity (otherwise the data will be unusable). Please refer to the example provided.



notes boxes provided.	BY T-
Contact details (all fields required	
Name	,
Phone number	Postcode
Demographics	
Gender	
children ages 14-17)	or children under 13, parent permission required for
☐ 5-13 ☐ 14-17	
□ 18-24 □ 25-34 □ 35-44	□ 45-54 □ 55-64 □ 65-74 □ 75+
Are you of Aboriginal or Torres Str	ait Islander origin?
☐ No ☐ Yes, Aborigina	☐ Yes, Torres Strait Islander
If YES, Aboriginal, do you identify as a tr	aditional owner of the south coast region?
☐ Yes ☐ No	
Roughly how often do you visit th (e.g. visit a beach or go out on a be	
☐ Haven't ever visited	☐ Once a year
☐ Once every 5+ years	2 to 5 times a year
☐ Once every 3 to 5 years	☐ More than 5 times a year
☐ Once every 1 to 2 years	☐ On a weekly basis
Environmental activities	
1. Education, research and volunte	eering
a. School based monitoring	☐ b. Experiment or tagging
c. Scientific monitoring or field survey	d. Marine debris survey
e. Community monitoring	☐ f. Beach clean up
Please estimate the number of days you s	pend on each activity per year, e.g. 10 days beach clean սր

☐ Spring ☐ All year round

When do most of these trips happen?

☐ Summer ☐ Autumn ☐ Winter

Please note: all information on this form will be entered into the MVM online for processing. You must provide your contact details for your information to be recorded. Your participation in this study and any personal information you provide will be treated in a confidential manner. Any data presented publicly, in workshops or in publications will not identify individuals or organisations.

EXAMPLE ONLY 2f beach fishing 10 rubbish on beach 🤝 2b(abalone) 2a (line, **Fishing activities** 2. Recreational fishing a. Boat – line fishing b. Boat – Scuba/free dive ☐ c. Boat – Pots/nets f. Beach fishing d. Jetty fishing e. Rock fishing g. Shore based dive/snorkel ☐ h. Other Please list gear type (e.g. rock lobster pots, drop nets, octopus pots, rod/line, spear) and main species targeted (e.g. nearshore /estuarine (whiting, herring), pelagic fish, demersal fish, squid, rock lobster, abalone) 2a - fishing from boat with line for demersals, 2a - line fishing from boat for pelagics, 2a squid fishing from boat, 2b diving for abalone from boat, 2f fishing from beach for nearshore species using surf rod

When do most of these			Have more information? – Additional space is provided on each map page
	Address Reserves 2		
Please estimate the nui days surfing, 15 days scu	mber of days you spend on eac uba	h activity per year, e.g. 50	climate change, erosion, development etc)
f. Snorkelling from sho	Al .	h. Other	would like to report on (e.g. rubbish, water pollution, inappropriate visitation, fishing,
☐ d. Wind/Kite surfing	e. Swimming from sho		Please provide details about the environmental pressures or management issues you
a. Sailing	☐ b. Surfing/Paddle boar		10. Environmental pressures
5. Non-motorised w	_		
☐ Summer ☐ Auti		oring	
When do most of these			Please provide more details about the conservation feature(s) you would like to report or
			☐ I. Natural/ minimally disturbed area
			☐ j. high habitat diversity area ☐ k. Area important for climate change
Please estimate the nui days jet skiing, 30 days s	mber of days you spend on eac scuba	n activity per year, e.g. 20	☐ h. Migratory species resting ☐ i. Daily movement pathway
_	e. Snorkelling from boat	f. Scuba from boat	☐ f. Breeding or spawning area ☐ g. Resting or haul out
a. Jet skiing	☐ b. Boating/Sailing (motor	_	☐ d. Aggregation area ☐ e. Nursery, juvenile or nesting area
4. Motorised/boat-based activities			☐ a. Unique or unusual feature ☐ b. Key or iconic species ☐ c. Rare/threatened species
Other recreational activities			9. Conservation information
☐ Summer ☐ Autumn ☐ Winter ☐ Spring ☐ All year round			Local knowledge
When do most of these trips happen?			☐ Summer ☐ Autumn ☐ Winter ☐ Spring ☐ All year round
			When do most of these trips happen?
days boat fishing, 30 day	ys beach fishing		
Please estimate the nur	mber of days you spend on eac	h activity per year, e.g. 20	If wildlife watching, please provide more details (e.g. whales, sea lions, white sharks)
☐ I. South Coast Nearsh	_		
	mersal Gillnet and Longline		
i. South Coast Purse S		Line and Fish Trap	wildlife watching
g. South Coast Salmo			☐ f. Anchorage/Mooring ☐ g. Beach landing ☐ h. Fuel drop-off Please estimate the number of days you spend on each activity per year, e.g. 30 days
e. South Coast Estuar			☐ d. Maritime heritage site ☐ e. Charter fishing site ☐ f. Anchorage/Mooring ☐ g. Beach landing ☐ h. Fuel drop-off
c. South Coast Crusta			
a. Abalone fishery	b. Marine Aqu		8. Commercial tour operator
(If you would like to contribute commercial fishing information via an alternate mechanism please contact DBCA at pscmp@dbca.wa.gov.au).			Other commercial activities
3. Commercial fishii	na		☐ Summer ☐ Autumn ☐ Winter ☐ Spring ☐ All year round
When do most of these trips happen? ☐ Summer ☐ Autumn ☐ Winter ☐ Spring ☐ All year round			When do most of these trips happen?
When do most of these	trips happen?		
	,		riding, 75 days dog walking
Please estimate the number of days you spend on each activity per year, e.g. 20 days boat fishing, 30 days beach fishing			☐ d. Beach combing ☐ e. Dog walking ☐ f. Photography ☐ g. Other Please estimate the number of days you spend on each activity per year, e.g. 15 days hors
			a. Off road vehicle b. Horse riding c. Walking or running
			7. Other shore-based activities
aemersal fish, squid, rock	iobster, abaione)		☐ Summer ☐ Autumn ☐ Winter ☐ Spring ☐ All year round
Please list gear type (e.g. rock lobster pots, drop nets, octopus pots, rod/line, spear) and main species targeted (e.g. nearshore /estuarine (whiting, herring), pelagic fish, demersal fish, squid, rock lobster, abalone)			When do most of these trips happen?
g. Shore based dive/sr		h. Other	·
d. Jetty fishing	e. Rock fishing	f. Beach fishing	
a. Boat – line fishing	☐ b. Boat – Scuba/free dive	c. Boat – Pots/nets	Please estimate the number of days you spend on each activity per year, e.g. 10 days sea lion watching, 20 days bird watching
2. Recreational fishi	ing		a. Whale watching b. Seal or sea lion watching c. Bird watching d. Other
Fishing activities			6. Wildlife watching

Once you have completed the form, place in an envelope and send to the following address:



stamp

