

QueenslandGovernment Recreational Boating Facility Capital Project Proposal

Project name (for example, Fraser Island Boat Ramp, Smith Road Pontoon)				
Project proposal details Name of organisation proposing the project (please PRINT)				
Postal address				
	Postcode			
Contact officer's name	Contact officer's position			
Contact officer's email address	Contact telephone number			
If more than one capital proposal is being submitted, what priority do you assign to this project? (for example, 1 of 9, where 1 is the highest priority)				
Project details Type of facility (for example, pontoon, boat ramp, dredging, break)	water)			
Project type:				
Upgrade of existing facility Feasibility study for future facility Grant (improvement to existing facility not owned by the Department be owned by the Department of Transport and Main Roads)	ent of Transport and Main Roads or new facility not to			
Description of the proposed works				
Authorisation and agreement to manage I authorise the submission of this proposal for funding, declare tha and complete and confirm that my organisation is prepared to fund				
I agree (if applicable) for my organisation to be appointed facility n Infrastructure (Public Marine Facilities) Regulation 2011, and will o control of a public facility.				
Authorising officer's name	Authorising officer's signature			
Authorising officer's position	Date / /			
Organisation				
	Continued over			

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Project location and configuration					
Attach a map, plan and photographs of the proposed project site (for example, aerial photos, Google Earth image, survey plan) Street address					
			Postcode		
Lot/plan number/RP description (attach 'sm	artmap' and land tenure	e documents)	. 3513345		
	<u>'</u>	,			
Land tenure (freehold, reserve, USL and so	on) Current owner or	trustee			
Local government area	State electorate		Federal electorate		
<u> </u>					
UBD reference (if applicable)		GPS position (Lat/Lor	ng - format XX° XX.XXX') - Datum GDA 94		
General description of site (for example, slo access, existing use or activity)	pe of embankment, erc	osion, navigation hazar	rds, vegetation, navigational access, road		
Justification for the project (for example, fre	auency of use, existing	facilities existing and	anticinated future demand)		
dustinication for the project (for example, he	queriey of use, existing	racinites, existing and	anticipated ratare demand)		
Is the site prone to wave action and flood in	•	\ Fatimatas	d maximum atarm auraa (matraa)		
No Yes Estimated maximu	m wave height (metres	Estimated	d maximum storm surge (metres)		
Does the proposed site have access to ope	n water at all stages of	tides without the need	to drodge?		
No Yes	il water at all stages of	lides without the need	to dreage:		
Are there existing design or concept drawin	gs for any works at the	site?			
No Yes Please attach copi	•				
Has the project been identified as a priority		lanning document?			
No Yes Please attach deta	ils				
List any studies or investigations that have lengineering and so on) and when they were		project (for example,	cultural heritage, environmental,		
Are there any other known issues or potenti	al risks relating to the p	project?			

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Provide details of proposed existing land-based facilities Please note: ancillary infrastructure must meet Department of Transport and Main Roads requirements For boat ramps only:						
Number of existing car-trailer unit bays		Number of a	additional car-tra	ailer unit bays proposed		
Number of existing car parking bays		Number of a	additional car pa	arking bays proposed		
	Existing	To be	provided	Not required		
Toilet and water availability						
Sealed road access						
Lighting of ramp and car park						
Parking and manoeuvering capacity						
Other facilities (for example, sewerage pump out of	r dump point,	picnic area, pla	ayground, CCT\	/)		
Does the proposer have local laws or other provision	ons in place to	o manage the p	proposed facility	?		
Yes No What arrangements have I	peen made?	-				
Consultation						
Please outline any consultation that has taken place	e leading to t	he proposed pr	roject			
Please list all key stakeholders and contact details fishing and boating clubs, commercial users and so		traditional owr	ners, adjoining la	andowners, lease holders, residents,		
Organisation and contact name			Contac	t number(s)/email		
Is your organisation prepared to undertake design,	obtaining sta	tutory approva	Is and/or constru	uction for this project?		
Design and approvals No Yes N/A]		truction No	Yes N/A		
What timeframe(s) does the proponent consider most appropriate for the works? Commencement of in-water works (Department of Transport and						
Commencement of planning/design/approvals		Main Roads		(Dopartment of Transport and		
Commencement of land side works (prepared fire	ded)	Completies	of whole project	+		
Commencement of land side works (proponent fun	ueu)	Completion	of whole projec	l		

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Project cost estimates					
	In-water components (requested Department of Transport and Main Roads contribution)			Components to be funded by proponent	
Design/feasibility	\$	todds commbation		\$	
Construction	\$			\$	
Contract administration	\$			\$	
Other	\$			\$	
Total project	\$			\$	
Less other contributions	\$			\$	
Total Department of Transport and Roads funding	\$				
Total proponent organisation funding				\$	
Annual maintenance	\$			\$	
No Yes Pleas	ner statutory approvals bee		Depar	tment of Transport and Main Roads Regional Use Only	
Are there any environmental i as part of the project?	ssues/zones that need to b	e considered		e applicable, has the supporting documentation supplied for the below environmental constraints	
Dugong protection area	No _	Yes		No Yes N/A	
Fish habitat area	No _	Yes		No Yes N/A	
State marine park zone	No	Yes		No Yes N/A	
Costal management district	No	Yes		No Yes N/A	
GBRMPA zone	No	Yes		No Yes N/A	
Contaminated land	No	Yes		No Yes N/A	
Acid sulphate area	No _	Yes		No Yes N/A	
Ramsar wetlands	No _	Yes		No Yes N/A	
Damage or destruction of mar	ine plants No	Yes		No Yes N/A	
GBRMPA zone	No _	Yes		No Yes N/A	
Contaminated land	No _	Yes		No Yes N/A	

If Yes to any of the above - please attach details and any proposed mitigation measures.

Cultural Heritage and Native Title

Has any consultation taken place or approvals been obtained or are required to be obtained for Cultural Heritage or Native Title purposes? (refer to Cultural Heritage www.nrw.qld.gov.au, Native Title www.nntt.gov.au)

Notes

Program funding

The Department of Transport and Main Roads provides a source of state funding in partnership with local government and other organisations to improve, develop and maintain boating facilities for recreational boat users in Queensland through the Marine Infrastructure Capital and Maintenance Program (MICMP).

The provision of a public boating facility is generally a joint undertaking between the Department of Transport and Main Roads (which provides the water based components) and the facility manager (which provides the land based components and carries out the daily management and maintenance of the whole facility).

Proposals from members of the public or other organisations **must** be submitted through the relevant local government (or port operator if the facility is on port land). Proposals that are not supported by the relevant local government or port will not usually be considered by the Department of Transport and Main Roads.

Completed proposal documents should be forwarded to the nearest Department of Transport and Main Roads office responsible for regional assessment of applications.

Valid projects not accepted onto the MICMP in the first year will be reconsidered for inclusion in the second year after lodgement.

Successful projects will be included in a four year rolling program and scheduled in accordance with funding availability.

Project initiation

For a proposal to be considered all sections are to be addressed (where applicable) and attachments (for example, photos, maps) provided where applicable. Additional information and documents should be attached (if required) to support the proposal.

The assessment involves proposals being initially reviewed and prioritised along with other submissions by Department of Transport and Main Roads regional officers. If supported at regional level, they are then collated with other proposals from around Queensland for further consideration and prioritisation on a whole-of-state basis.

Successful proposals are included in the MICMP. The majority of capital projects are scheduled over two years with design and approvals in the first year and construction in the second year.

Assessment

For a proposal to be considered all relevant sections must be addressed, supporting information (for example, photos, maps) provided and be received by the Department of Transport and Main Roads no later than the closing date for applications (if applicable). Additional information and documents may be attached to support the proposal.

Applications will firstly be checked for completeness, reviewed and prioritised along with other applications within each Department of Transport and Main Roads region.

If supported at regional level, proposals are forwarded to Brisbane for consideration and prioritisation on a state-wide basis.

Applications are evaluated and prioritised taking into consideration various factors, including (but not limited to):

- compliance with Department of Transport and Main Roads guidelines for the type of facility
- justification for the proposal provided in the documentation
- · technical feasibility
- · anticipated life cycle costs
- proposed project cost compared with other applications and in the context of the state-wide program allocations
- · location of the proposed facility
- · environmental and engineering constraints
- · adequacy of current and/or proposed land based facilities and amenities
- · anticipated community benefit and value for money.

The Department of Transport and Main Roads may initiate certain projects based on the results of the 2011 state-wide demand forecasting project and will liaise with councils and port operators for partnership agreement and/or for consent to become the appointed manager.

Note: 'All-tide' means all tide access to the open sea (not just to the immediate waterway)

Contact us

- For further information on completing this form or on boating infrastructure projects generally, please contact the nearest Department of Transport and Main Roads district or regional office.
- Additional information may also be obtained from the Boating Infrastructure Program Unit in Brisbane: Telephone: 07 3066 3781 (program manager)
 Email: BoatingInfrastructure@tmr.qld.gov.au