

## PRELIMINARY DEVELOPMENT ADVICE REQUEST

Please complete this form to request advice from Council's Development Services Team to discuss any proposed development prior to the lodgement of a Development Application/Complying Development Certificate. **This is a FREE service.** 

PROPERTY DETAILS	3			
Street No:	Street Name:			
Suburb or Town:		State:	Postcode:	
Lot No.	Section No. (If	Applicable) _	DP No	
Parish:		Zone:	Site Area:	
APPLICANT DETAIL	S			
Name: (Full Name Requ	uired)			
Street No:	Street Name:	:		
Suburb or Town:		State:	Postcode:	
Daytime telephone: _		Fax:	Mobile:	
Email:				
INFORMATION PRO	VIDED			
Please provide the fol	lowing information re	egarding the pr	roposed development:	
☐ Description of c	levelopment		Site plan	
☐ Other Plans (ele	evations; internal lay	vout; etc)	Operational Details	
The more detailed the	information provide	d to Council, th	he better the advice that can be given.	
NOTES & SIGNATUR	RE(S)			
the information sul addressed in a Deve development and the once a Developme	bmitted, as well as elopment Application ne advice cannot ad nt Application is loo opment consent will	s indicate the n. Other issues Idress all matte Iged. On rece	ad comment on the proposed development issues which Council considers shout is may arise depending on the final design ters that will need to be considered by Couplet of any preliminary advice it should really granted. Addressing the identified materials	uld be of the council not be
undertaken in asset and advertising of the	ssing an application.	These includ pment in the lo	e certain statutory processes which need de notification of property owners in the lo ocal newspaper. An application may be re partments.	ocality
additional information	on, or changes to t	the proposal. I	st staff or the public, issues may arise red Depending on the level of comment fro e application by a committee or panel.	
I/we the applicant(s)	acknowledge the a	above notes &	R request preliminary advice from Cour	ıcil:
Signature:			Date:	
Signature:			Date:	