

attached.

## REQUEST FORM APPLICATION FOR ON-MAINTENANCE DEVELOPMENT & PLANNING

Application Details			
Application Number:			
Development/Project Name:			
Stage Number:			
Requested Date/Time for Pre-Start Meeting:			
*Minimum one week's notice required			
Required Council Departments:	☐ - Development Engineering	☐ - Open Space & Environment	
nequired country peparaments.	☐ - Wide Bay Water (WBW)	☐ - Infrastructure Services	
	☐ - Regulatory Services	☐ - Other – Please Specify	
Bronorty Dataile			
Property Details			
Real Property Description:			
Address:			
Project Details			
Principal Contractor's Name & Company:			
Principal Contractor's Phone:			
Representative Engineer's Name & Company:			
Representative's Engineer Phone:			
Incomplete Works (Please Provide Details)			
Is this application to be considered for incomplete works bonding – if so, please provide schedule of works and quotes.			
This form must be fully completed and accompanied	d by:		
Requirement	Comments	Provided	
Consulting/Contractor Engineer's		☐ Yes ☐ N	
compliance certificate is completed – Copy attached		Not Applicable	5
Has the place been cleaned and tidied (i.e.,		Yes N	-
construction materials and rubbished been removed from site)		Not Applicable	j
Have the street and smart trees been		Yes N	0
planted on-site		Not Applicable	ē
Supervision Certificate – Engineering,		Yes N	
Structural Certificates – Filling, retaining		Not Applicable  Yes N	
walls, etc		Not Applicable	ē
Copy of survey plan showing easements etc		Yes N	
QA & Testing Documents – Manuals,		Yes N	
Warranties etc		Not Applicable	
Landscaping Product documentation		Yes N	
As Constructed Data and Certification		Yes N	lo
Approvals for completed works received		Not Applicable Yes N	
Approvals for completed works received from applicable referral agencies – Copy		Yes N Not Applicable	-



## **Application for On-Maintenance Approval**

Contractors Maintenance Agreement		Yes No No No Not Applicable
Landscaping Maintenance Agreement		Yes No
Lanuscaping Maintenance Agreement		Not Applicable
CCTV Sewerage		Yes No
oon sometage		Not Applicable
CCTV Stormwater & Flushed Pipes		Yes No
·		Not Applicable
Adjoining owners letters (drainage rights,		Yes No
approved works etc)		Not Applicable
Maintenance bond Paid – Copy Attached.		Yes No
		Not Applicable
Payment of any outstanding fees (i.e.,		Yes No
reinspection fees) – Copy attached.		Not Applicable
Requirement	Comments	Provided
Materials test results		Yes No
		☐ Not Applicable
Final building inspection certificates and		Yes No
approvals (for structures)		Not Applicable
All master keys and any copies provided to		Yes No
Council.		Not Applicable
Plan of finished surface levels from a		Yes No
Licensed Surveyor and certification from a		☐ Not Applicable
RPEQ that the development has been		
constructed to meet Q100 flood immunity		
in accordance with the approved design		
drainage strategy for the development,		
provided to Council – Copy attached.		
I hereby certify that the information contained within this application (including the information contained in the attachments) is complete and correct in all particulars.		
Consultant's/Developer's Name:		
Engineering Assessing Officer:		_
Signature:	Date:	

Advice Note: Additional re-inspection fees may apply if required as per Schedule of Fees and Charges 23/24.



## ITEMS TO BE CHECKED ON-SITE BEFORE LODGING THIS FORM

Item	Verification	Comments
ALLOTMENT DRAINAGE	(Yes/No/NA)	
The works have been finally inspected and:  a. Concrete catch drains constructed in approved location	☐ Yes ☐ No	
• •		
and to a satisfactory standard.	Not Applicable Yes No	
<ul> <li>Field Inlets constructed in approved location and to a satisfactory standard.</li> </ul>	Yes  No	
c. Overland flow path constructed to correct profile.	Yes No	
c. Overland now path constructed to correct profile.	Not Applicable	
d. Pipework has been visually inspected and is satisfactory	Yes No	
i.e.,	Not Applicable	
o alignment and grade		
o free of debris and siltation		
<ul> <li>no visual sign of trench subsidence</li> </ul>		
<ul> <li>o outlets are satisfactory.</li> </ul>		
e. Lots not provided with Allotment Drainage can be	Yes No	
drained to the kerb and channel.	Not Applicable	
STORMWATER DRAINAGE SYSTEM		
The works have been finally inspected and:		
a. Pipe layout is as per plan or approved amendments	Yes No	
with respect to pipe size, levels, and location.	☐ Not Applicable	
b. Pipework has been visually inspected and is	Yes No	
satisfactory, i.e.,	☐ Not Applicable	
<ul> <li>alignment and grade</li> </ul>		
<ul> <li>free of debris and siltation</li> </ul>		
<ul> <li>pipe joints satisfactory</li> </ul>		
<ul> <li>lifting plug holes sealed</li> </ul>		
<ul> <li>no visible sign of trench subsidence</li> </ul>		
o no damaged pipes		
c. Gully pits and manholes have been constructed to the	Yes No	
correct standards, i.e.,	☐ Not Applicable	
o correct type of grate or cover		
o lintels		
o side entry slots		
o benching (no water ponding)		
<ul> <li>grates are satisfactorily seated in frames.</li> </ul>		
<ul><li>weepholes provided to bedding material.</li><li>no damaged structures</li></ul>		
<ul> <li>converter slabs/sections mortar bedded.</li> <li>correct drops through gullies/manholes</li> </ul>		
o all lids/grates finished to match surface level.		
d. All density tests to backfill are available and	☐ Yes ☐ No	
satisfactory.	Not Applicable	
e. Material gradings are available for bedding material and	Yes No	
satisfactory.	Not Applicable	
f. Outlet/Inlet structures are satisfactorily constructed	Yes No	
and are free from scour or siltation.	☐ Not Applicable	
g. All manhole and gully pit pipe connections are	Yes No	
mortared flush with the walls and no pipe	☐ Not Applicable	
reinforcement is exposed.		
h. Open cut channels have been finally inspected are	Yes No	
satisfactory, i.e.,	Not Applicable	
<ul> <li>cut to design profiles.</li> </ul>		





<ul> <li>lining of channel is to the required thickness and reinforcement, with appropriate weepholes.</li> </ul>	
i. Overland flow, the works have been finally inspected and appropriate flow paths are provided and clear of obstruction.	Yes No Not Applicable
j. Outlets and outfalls have been constructed to control discharge flow in accordance with the plans.	Yes No Not Applicable
k. Subsoil drainage discharges to gullies or other approved points of discharge.	Yes No Not Applicable
I. All grassing requirements to channels, swales, outlets, inlets etc. have been completed.	Yes No Not Applicable
m. CCTV inspections of stormwater pipes.	Yes No Not Applicable
WATER QUALITY	
The works have been finally inspected and:	□ Vaa □ Na
a. Water Quality structures have been constructed in	Yes No
accordance with approved engineering drawings.  b. Structures are free of debris and sediment.	Not Applicable Yes No
b. Structures are free of debris and sediment.	Not Applicable
EROSION AND SEDIMENT CONTROL	Not Applicable
The works have been finally inspected and:	
a. Control structures required until the site is stabilised in	Yes No
accordance with the Contractor's ESC are in place.	Not Applicable
b. Structures are free of debris and sediment.	Yes No Not Applicable
EARTHWORKS	
The works have been finally inspected and:	
a. Toe of batters not on Council road reserve except as	Yes No
approved.	Not Applicable
b. Retaining walls clear of road reserve except as approved.	Yes No Not Applicable
c. Retaining walls constructed in accordance with drawings.	Yes No Not Applicable
d. Batter slopes constructed in accordance with drawings.	Yes No
a. Batter slopes constructed in accordance with drawings.	Not Applicable
e. Batter slopes stabilised against erosion.	Yes No Not Applicable
f. Interim drainage constructed in accordance with	Yes No
g. All areas disturbed by the works have been	☐ Not Applicable ☐ Yes ☐ No
rehabilitated.	Not Applicable
h. Allotment levels are as per the design plans.	Yes No Not Applicable
i. Verge levels are as per the design plans.	Yes No Not Applicable
ROAD PAVEMENTS	
The works have been finally inspected and:	
a. Plan layout and geometry of road system is in accordance with the drawings.	Yes No Not Applicable
b. Finished levels at crown and channel are at design	Yes No
levels.	Not Applicable
c. Crossfalls are to the approved plan.	Yes No Not Applicable
d. AC/Bitumen is satisfactory with regard to finish and thickness.	Yes No Not Applicable





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e. Joints in the seal (especially where various development stages apply) are flush.	Yes No Not Applicable
f. The sealed surface is free of blemishes.	Yes No Not Applicable
a. All composition took markerial available (CDD) markerial	
g. All compaction test, material quality (CBR), material grading, AC core tests are satisfactory and available.	Yes No Not Applicable
h. Ponding of stormwater does not occur.	Yes No
	Not Applicable
SEGMENTAL PAVERS (Where Constructed)	
The works have been finally inspected and:	
a. All pavers have been correctly laid to pattern, within	∐ Yes
allowable tolerance, compacted, and the joints filled.	Not Applicable
b. Bedding sand for pavers drains to subsoil drainage.	Yes No Not Applicable
c. Pavers adjacent to concrete kerb and channel, edge	Yes No
restraints etc. have been cut and laid in accordance	☐ Not Applicable
with all relevant requirements.	
CONCRETE WORKS	
The works have been finally inspected and:	
a. The correct type has been used to all locations in	Yes No
accordance with drawings.	Not Applicable
b. Ponding of stormwater does not occur.	Yes No
	Not Applicable
c. Transitions and connection to existing construction are	Yes No
smooth and to a satisfactory standard of workmanship.	☐ Not Applicable
d. Service conduit markers have been placed to kerb face.	Yes No
	☐ Not Applicable
e. Lip and back of kerb are flush with the roadway and	Yes No
footpath respectively.	Not Applicable
f. All channelization works and medians have been satisfactorily completed.	Yes No Not Applicable
g. Infill treatment of medians has been inspected and	Yes No
found satisfactory. Any landscaping has been	Not Applicable
completed to standard.	
h. Subsoil drains have been provided (including under	Yes No
medians).	Not Applicable
i. Appropriate expansion and contraction joints provided.	Yes No
	☐ Not Applicable
j. Subsurface finish is to approved design and within	Yes No
tolerances.	Not Applicable
FOOTPATHS	
The works have been finally inspected and:	
a. Profiles are as per plan.	Yes No
	☐ Not Applicable
b. Footpath has been topsoiled and satisfactory.	Yes No
	Not Applicable
c. Footpaths have been stabilised/turfed.	Yes No
	Not Applicable
d. All service fixtures (such as valves etc.) 25mm above the	Yes No
surrounding footpath.	Not Applicable
e. Concrete footpaths have been constructed to Council.	Yes No
	Not Applicable
f. Pram ramps constructed as required.	Yes No
	Not Applicable
g. Footpaths to be free of rock and loose stones.	∐ Yes
	Not Applicable



## **Application for On-Maintenance Approval**

BIKEWAYS	
The works have been finally inspected and:	
a. Location and width are as per the drawings.	Yes No
	☐ Not Applicable
b. Kerb ramps and crossings are constructed.	Yes No
	☐ Not Applicable
c. Safety rails and signs have been installed where	Yes No
required.	Not Applicable
LIGHTING	
The works have been finally inspected and:	
a. Lighting has been installed and is operating asper	Yes No
approved design.	Not Applicable
b. If lighting is yet to be installed, or made operational,	
copy of service agreement has been provided from the	Yes No
lighting/energy provider and all uncompleted works	Not Applicable
have been adequately guarded.	
BUILDING/STRUCTURE	
The works have been finally inspected and:	
a. Council approval for building.	Yes No
	Not Applicable
b. Building/Retaining Structure	Yes No
	Not Applicable
OTHER	
a. Approvals for completed works received from	Yes No
applicable referral agencies.	Not Applicable
b. Street name signs, traffic signs and pavement marking	Yes No
have been installed.	Not Applicable
c. Works have not resulted in problems on neighbouring	Yes No
properties. Clearance letters from property owners are	☐ Not Applicable
available where applicable.	
d. All boundaries of Subdivision/Development have been	
inspected to ensure works as constructed will not affect	☐ Not Applicable
adjoining properties.	
e. All necessary testing to ensure the quality of the work	
has been carried out and results are available.	Not Applicable
f. Consulting/Contractor Engineer's compliance certificate	Yes No
is completed.	Not Applicable
g. "As-Cons" submission has been provided to Council and	Yes No
is to Councils satisfaction.	Not Applicable
h. All allotment boundaries, easements etc., have been	Yes No
pegged.	Not Applicable
i. All test results and records have been compiled and	Yes No
stored in the Record Storage facilities of the Consulting	Not Applicable
Engineer's office and a copy forwarded to Council.  j. All operating Manuals, maintenance procedures,	Yes No
j. All operating Manuals, maintenance procedures, mechanical warranties etc. have been submitted to	Not Applicable
Council.	
k. Parkland is in a mowable condition where practical and	Yes No
free of rock and loose stones.	Not Applicable
Irrigation systems have been provided, are operating as	Yes No
designed and As-Cons drawings provided	Not Applicable