

Form 1 Development Application

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Common details



The completion of <u>all applicable questions</u> on Part A is <u>mandatory</u> for all applications. Part A must be accompanied by the completed IDAS Assessment Checklist if required, and by one (1) or more other completed parts of the Form as required. For more information on the parts of the Form refer to <u>www.ipa.qld.gov.au</u>.

Any information requested in the form may be provided in an attachment to the application. For further information about completing the following details, refer to <u>Guide 1</u>.

Description of land	1.	Street address: (including house number, street name, suburb/locality name & postcode) (if applicable)
All land the subject of the application, must be identified. However, a description of the land is not		14 Elson Road & 31 Mann Avenue, Northgate Qld 4013
required in relation to a mobile or temporary Environmentally Relevant Activity (ERA).	2.	Name of water body or watercourse, within which the development is proposed: (if applicable)
Advice for completing Q2 - Q2 applies if development is proposed within a water body or		N/A
watecourse.	3.	Lot on plan description (eg. Lot 123 on RP 4567) / GPS coordinates:
Advice for completing Q3 - Most land can be identified by a lot on plan description. These details		Lot 3 on RP 76215 & Lot 39 on RP 34599
can be obtained from title documents or through the local government.	4.	The above description is for: (tick applicable box)
However, if the land on which the development is proposed does <u>not</u> have a lot on plan description (i.e. the development is proposed in a water body or watercourse) provide –		 ☑ (i) the land on which the development is proposed; or ☐ (ii) the land adjoining the water body or watercourse, within which the development is proposed; or
(i) the lot on plan description for the adjoining/adjacent land; or		(iii) the water body or watercourse.
(ii) GPS coordinates where there is no adjoining/adjacent land (eg. in Moreton Bay).	5.	Shop / tenancy number: 6. Storey / level: 7. Total area of land: (m² or h
Advice for completing Q7 - Q7 does not apply if the development is within a water body or watercourse.		N/A 2 Storeys 3950sqm
Advice for completing Q8 - Q8 applies if development is within a local government area.	8.	Local government area in which the land is situated: (eg. Esk, Hervey Bay, Woocoo etc.) (if applicable
Note: Areas below high water mark are <u>not</u> within a local government's area unless provided for under the		Brisbane City Council
Local Government Act 1993. Advice for completing Q9 - Q9 applies if	9.	Port authority for the strategic port land or strategic port land tidal area on which the development is proposed: (eg. Port of Brisbane, Port of Townsville) (if applicable)
development is on strategic port land or a strategic port land tidal area. For more details refer to Guide 11		N/A
	<u> </u>	
Proposal details	10.	Existing use of the land: (eg. vacant, single house, shop etc.)
If there is insufficient room available, details may be provided in an attachment to the application.		Single Detached Dwellings
	11.	Proposed use of the land: (eg. 6 unit apartment building, 30 lot residential subdivision, ERA for aquaculture i
		ponds with a total area of 7 ha for which wastes are released into waters etc).
	<u> </u>	Multi Unit Dwellings (10 Units)
Other applicable parts of Form 1	12.	
Part A must <u>always</u> be accompanied by other completed parts of Form 1. For information about		Part D
when a part of Form 1 may apply refer to Guide 1.	<u> </u>	
Applicant details	13.	Applicant's name: 15. Contact person:
Clearly identify who is making the application. The applicant need not be the owner of the land.		Peter Tornabene represented by Urban John Carroll
When signing and lodging this application	. .	& Rural 16. Facsimile number/e-mail address:
The applicant is responsible for ensuring the information provided is correct. The assessment	14.	Contact number: (07) 3354 9797
manager, any referral agency & the Chief Executive		(07) 3354 9720 johnc@northgroup.com.au
(where applicable) will rely on this information when assessing and deciding the application.	17.	Postal address:
If the applicant is a company - a contact person must be shown.	-	3/32 Billabong Street Stafford Qld 4053
		Signature: 19. Date: //
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ication No.: A oo 19057	<u> 53</u>	10/1/2001
	es_	No
v Draft Conditions online?		
ail provided?		i de la companya de

Land owner's consent (if applicable)	20.	Land owner's consent to the making of this a	application:	
Section 3.2.1(3) of the IPA prescribes that an application must contain, or be supported by, the		Name	Signature	Date
written consent of the land owner/s, if the application involves:	ì	(i) See Attached Form		
(i) a material change of use; (ii) reconfiguration of a lot; (iii) work on land below high-water mark & not within a		(ii)		
canal as defined under the Coastal Protection and Management Act 1995;or (iv) work on rail corridor land defined under the Transport Infrastructure Act 1994.		(iii)		
Section 3.8.1(2)(a) of the IPA provides that landowner's consent is <u>not</u> required for a <u>mobile or temporary ERA</u>		(iv)		
For more information refer to Guide 1.		(v)		
Resource entitlement (if applicable)	21.	Does this application involve a State resource	ce prescribed under a regulation (other	r than involving
Section 3.2.1(5) of the IPA requires evidence of resource entitlement be given for applications that involve a prescribed State resource.		quarry material on State coastal land under the Coastal NO - go to Q24	Protection and Management Act 1995)? ES - go to Q22	•
Section 3.2.1(10)(a)(ii) of the IPA prescribes that an application <i>cannot</i> be taken to be properly made	22.	This application is accompanied by evidence	e: (tick applicable box)	
without evidence of the resource entitlement. Advice for completing Q21 & 22 Refer to schedule 10 of the Integrated Planning Regulation 1998 that prescribes the nature of evidence required by the State in support of the lodging of this		(i) of the <u>allocation</u> of, or entitlement to the chief executive of the department development is consistent with an to Q23	t administering the resource is satisf	ied the
development application.		(iii) the chief executive of the departmen development application <u>may proce</u> entitlement to, the resource – <i>go to Q2</i>	ed in the absence of an allocation	ied the _of, or
Advice for completing Q23	23.	Evidence of the resource entitlement:		
The information in (i) – (v) is mandatory if evidence is required under Q22 (ii) or (iii) above.		(i) Resource entitlement / authority details	(vii) Official stamp of the administering the re	
The official stamp of the Department of Natural Resources, Mines and Water is mandatory where the application involves any water or riverine quarry material under the <i>Water Act 2000</i> .		(ii) Name of delegated officer	applicable)	
Section 3.2.1(5A) allows the resource manager to limit the time the evidence may be used. Q23 (vi) must be completed if the evidence is time limited.		(iii) Position of delegated officer		
		(iv) Signature of delegated officer		
			,	
		(v) Date		
		(vi) Expiry date of evidence (if applicable)		
Assessment triggers	24.	Is the IDAS Assessment Checklist complete		
This checklist does <u>not</u> apply if the application requires the completion of Parts A and B of the Form <u>only</u> . It must be completed for all other applications.		YES NO – the assess grounds the	sment manager may refuse to accept this app hat the application has not been properly mad	lication on the de
Plans / drawings / reports An application should be accompanied by details to	25.	Plans/drawings/reports accompanying this a	pplication:	
support the proposal & enable the assessment manager, referral agencies and any person viewing		Plan / Drawing / Report Number	Title	Date
the application during public scrutiny or public notification to understand the scope of the proposal		(i) 1566	Planning Report	
and any potential impact.		(ii) C7019 TP1-32	Development Plans	
		(iii)	Site Based Stormwater Management Plan	
·	<u> </u>	(iv)	Noise Impact Assessment	

PLEASE NOTE: The assessment manager may refuse to accept an application that, at the time of lodgement, fails to provide all applicable information required by Part A and any other relevant part of Form 1.

OFFICE USE UNLY (applicable to assessment ma	anager's)	
FEE (\$) DATE RECEIVED	RECEIVING OFFICER'S NAME/S	REFERENCE NUMBER/S



The Chief Executive Officer Brisbane City Council GPO Box 1434 BRISBANE, QLD, 4001

Attention: Development Assessment

Dear Sir & Madam,

Development Application - Owners Consent

We Peter & Irene Tornabene,

being the registered owner/s of the property located at,

14 Elson Road & 31 Mann Avenue, Northgate Qld 4013 being Lot 3 on RP 76215 & Lot 39 on RP 34599

hereby consent to an application to Brisbane City Council by Urban & Rural for the purposes of Multi Unit Dwellings (10 Units)

Peter Tornabene

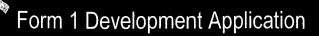
Irene Tornabene

URBAN & RURAL

Town Planning Consultants 3/32 Billabong Street STAFFORD QLD 4053

Ph: 3354 9720 Fax: 3354 9797 Email: ur@northgroup.com.au

ting in the second second second	Notification of Eng	gagement of Private Certifier	(Optional format)	<u>.</u>
To	Counc	cil. I have been engaged as the private	certifier for the building work referred to in this	application.
Date of engagement: / /	Accreditation Number:	Name:	Signature:	



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Material change of use assessable against a local government's planning scheme



1				
		able questions on Part D is mandatory for all applications involving assessment of a ge of use (MCU) assessable against a local governments planning scheme.		
Nature of the application	1.	This application is for: (tick 1 or both if applicable)		
A development permit authorises development to occur, while a preliminary approval is a step in the approval process and does not authorise development to occur.		Preliminary approval for a material change of use of premises including conceptual design for any associated works that require approval under the planning scheme (i.e. consideration of the proposal concept)		
·		AND / OR		
		☑ Development permit for a material change of use of premises including conceptual design for any associated works that require approval under the planning scheme.		
The subject land	2.	How the subject land is identified in the planning scheme (name the zone, precinct etc.)		
For the definition of "gross floor area" go to the planning scheme against which the application will be assessed.		Low Density Residential Area		
	3.	Existing gross floor area: (if applicable) N/A		
	4.	Are there any existing easements on the land? NO Second YES – attach plans of the location and details of the purpose of the easement		
Material change of use details	5.	Details of the change to the use of the land: (eg. vacant land to shopping centre, house to apartment building, vacant land to industry (tyre manufacturing) etc.)		
		Single Detached Houses to Multi Unit Dwellings (10 Units)		
	6.	Number of employees: N/A		
	7.	Operating days and hours: N/A		
Associated building works details (if applicable)	8.	Site cover: N/A		
For the definition of "site cover", "gross floor area" and "storey" go to the planning scheme	9.	Gross floor area: See Attached Planning Report		
against which the application will be assessed.	10.	Number of on-site car parking spaces: 15 car parks		
	11.	Number of storeys / maximum height above natural ground: 2 Storeys		
	12.	Number of employees N/A		
	13.	Hours and days the use will operate N/A		
Associated operational works details	14.	Details of associated operational works (eg. landscaping, cut and fill, drainage, road works etc.)		
(if applicable)		See Planning Assessment Report		
This a	pplica	PLEASE NOTE ation cannot be accepted unless accompanied by Part A of Form 1.		
The accessment manager may re	fuse	to accept an application that, at the time of lodgement, fails to provide all applicable information		

requested by Part A and any other relevant part of Form 1.

OFFICE USE ONLY	(applicable to assessment manager)		
DATE RECEIVED		REFERENCE NUMBER/S	



Form 1 Development Application

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IDAS Assessment Checklist

(Formerly the "Referrals Checklist")

IMPORTANT NOTE FOR ALL APPLICANTS:

- This checklist was formerly referred to as the "Referrals Checklist". Some of the 'Guides' to using the IDAS Application Forms continue to refer to this document as the "Referrals Checklist". The name of this checklist was changed from 25 July 2005 to more accurately describe its function.
- Under the IPA and IDAS framework, an application may require assessment by the local Council and/or certain Queensland State entities (e.g. Environmental Protection Agency, Dept. of Natural Resources and Water, Queensland Heritage Council etc.).
- This checklist is provided to assist applicants to determine when an application requires assessment by a Queensland State entity and may also assist the applicant to determine the assessment manager¹ for the application.
- Therefore, the completion of all questions in section 1 of this checklist is mandatory for all applications (other than those requiring the completion of Parts A & B only).
- It is the responsibility of the applicant to accurately complete this checklist.
- Section 2 is mandatory only if the proposed development is located in any part of a wild river area declared under the Wild Rivers Act 2005.
- Depending on the nature of the application, an applicable State entity may be either the assessment manager or an IDAS referral agency for the application. 7.
- The assessment manager for the application will rely on the information provided in this checklist (as well as any material lodged in support of the application) to identify any applicable referral agencies for the application in the Acknowledgement Notice. The assessment manager will also rely on this information when identifying if the application triggers referral coordination2.
- To assist you in answering the following questions a series of guides are available free from the IPA website www.ipa.qld.gov.au. Guide 25 explains the role of the IDAS Assessment Checklist in the IDAS application process, and its relationship to the Form 1 development application.
- Any other parts of Form 1 that this checklist requires to be completed are available from the Council or the applicable State entity, or can be downloaded free from www.ipa.gld.gov.au.
- Section 3 provides advice about the referrals that can be required for applications for building work assessable against the Building Regulation 2006.

(iii) none of the above

SECTION 1 - STATE ASSESSMENT (completion mandatory) Note: The following state assessment triggers apply to development other than for building work assessable against the Building Regulation 2006. Environmentally relevant activity The application involves: (tick applicable box/es) For more information refer to Guide 4. (i) an environmentally relevant activity (ERA) for which a code for environmental compliance Unless you answered "none of the above" to Q1, has not been made - complete Part G of Form 1 the application requires assessment by the [ii) a mobile or temporary ERA for which a code of environmental compliance has <u>not</u> been administering authority3. If an entity, other than the administering made - complete Part G of Form 1 authority, is the assessment manager for the

Note: An application involving ERA 19 and/or 20 will also require completion of Part K7 of Form 1 for approval where an allocation under the Water Act 2000 is required.

application, the administering authority is a concurrence agency for the application in relation

to this matter.

Continued overleaf

The assessment manager may refuse to accept an application, which, at the time of lodgement, fails to provide the PLEASE NOTE: completed IDAS Assessment Checklist (if applicable).

OFFICE USE ONLY (applicable to assessment manager)

DATE RECEIVED REFERENCE NUMBER/S

For additional information refer to Guide 6 'Does my application trigger the referral coordination process?'

The assessment manager is responsible for assessing and deciding an IDAS application. The assessment manager for an application is prescribed in schedule 8A of the IPA.

The 'administering authority' may be either the Environmental Protection Agency, the relevant local government (for a devolved ERA) or the Queensland Department of Primary Industries and Fisheries (for a delegated ERA)

INTEGRATED PLANNING ACT 1997		IDAS Assessment Checklist, Version 20, 2 April 2007
State-controlled road matters	2. The a	pplication involves: (tick applicable box/es)
For more information refer to <u>Guide 3</u> .	☐ (i)	development on land contiguous4 to a State controlled road and for -
Unless you answered "none of the above" to Q2, the application triggers referral to the <u>Department</u>	1	(a) material change of use assessable against the planning scheme;
of Main Roads (DMR) as a referral agency.		(b) reconfiguring a lot unless -
In certain circumstances DMR will be an advice agency, while in other circumstances DMR will	i	the total number of lots is not increased; and
be a concurrence agency.		 the total number of lots abutting the State-controlled road is not increased;
Schedule 2 of the <u>IP Regulation</u> will assist you to determine where DMR is an advice or concurrence agency for the application.		(c) operational work (not associated with a material change of use assessable against the planning scheme or reconfiguring a lot mentioned in (b) above)— • associated with access to a State-controlled road; or
		 for filling or excavation; or involving the redirection or intensification of site stormwater from the land, through a pipe with a cross-sectional area greater than 625 cm² that directs stormwater to a State-controlled road.
	(ii	development on land <i>not contiguous</i> to a State-controlled road and -
		(a) material change of use –
		 assessable against the local government's planning scheme; and mentioned in schedule 5 of the IP Regulation and exceeding the thresholds set by that schedule;
		(b) reconfiguring a lot for a purpose mentioned in schedule 5 of the IP regulation and exceeding the thresholds set by that schedule;
		(c) operational work (not associated with a material change of use assessable against the planning scheme or reconfiguring a lot mentioned in (b) above)—
		 assessable against the local government's planning scheme; and mentioned in schedule 5 of the IP Regulation and exceeding the thresholds set by that schedule.
	∭ (ii	none of the above
Clearing vegetation	3. The a	pplication involves: (tick applicable box/es)
For more information refer to Guide 12.	(i) ☐ (i)	
Unless you answered "none of the above" to Q3,	J	(a) assessable against the planning scheme;
the application requires assessment by the Department of Natural Resources and Water		(b) on a lot containing –
(NRW).		- · · · · · · · · · · · · · · · · · · ·
If an agency other than NRW is the assessment manager for the application, NRW is a concurrence agency for the application in relation to this matter.		 a category 1, 2 or 3 area shown on a property map of assessable vegetation; or if there is no property map of assessable vegetation for the lot - remnant vegetation; (c) where the existing use of the land is a rural or environmental use; and
If you ticked Q3(i) or (ii), your application requires		(d) where the size of the land is 2 hectares or larger - complete Part J of Form 1
referral to NRW for assessment regardless of	(ii)	reconfiguring a lot –
whether vegetation clearing is proposed or not.		 (a) on a lot containing a category 1, 2 or 3 area shown on a property map of assessable vegetation or, if there is no property map of assessable vegetation for the lot, remnant vegetation;
	İ	(b) where the size of the lot before the reconfiguration is 2 hectares or larger;
		(c) where 2 or more lots are created; and
•		(d) where the size of any lot created is 25 hectares or smaller - complete Part J of Form 1
	☐ (iii) operational work -
		(a) for the clearing of native vegetation where the vegetation clearing is made assessable under Schedule 8 of the IPA; and
		(b) not associated with a material change of use assessable against the planning scheme mentioned in (i) or reconfiguring a lot mentioned in (ii) - complete Part J of Form 1
	(iv	v) none of the above.
Strategic port land	4. The a	pplication involves:
For more information refer to Guide 11.		development on strategic port land as defined in the <i>Transport Infrastructure Act</i> 1994 (TI
If you ticked (i) - the relevant Port Authority is the assessment manager for the application.	- ()	Act) - complete Part I of Form 1
If you ticked (ii) Queensland Transport is a concurrence agency for the application.	ii (ii) a material change of use that is inconsistent with the land use plan approved under the TI Act for the strategic port land - complete Part I of Form 1
	(ii	i) none of the above

⁴ Land contiguous to a State-controlled road is defined in schedule 14 of the IP Regulation to mean land - if part of the land is within 100m of the State-controlled road; or that is part of a future State-controlled road.

INTEGRATED PLANNING ACT 1997	IDAS Assessment Checklist, Version 20, 2 April 2007
Acid sulfate soils For more information refer to Guide 10. Unless you answered "none of the above" to Q5, the application requires assessment by Department of Natural Resources and Water (NRW). If an agency other than NRW is the assessment manager for the application, NRW is an advice agency for the application in relation to this matter.	5. The application involves development on land situated in an identified ⁵ local government area and where the surface of the land is: (tick applicable box) [i) below 20m AHD ⁶ and the development will involve the excavation of 1000m ³ or more of soil or sediment at or below 5m AHD, or [ii) at or below 5m AHD and the development will involve filling the site with 1000m ³ or more
Major hazard facilities or possible major hazard facilities For more information refer to Guide 17. If you answered "YES" to Q6, the application requires assessment by the Department of Emergency Services (DES). If an agency other than DES is the assessment manager for the application, DES is a concurrence agency for the application in relation to this matter.	6. Does the application involve a <i>material change of use</i> for a major hazard facility or possible major hazard facility as defined under the <i>Dangerous Goods Safety Management Act</i> 2001? ☑ NO ☐ YES - <i>complete Part L of Form 1</i>
Water related development under the Water Act 2000 For more information about items (a) – (f), refer to Guide 15. For more information about item (g), refer to Guide 14 Does my application involve assessment of a referable dam? Unless you answered "none of the above" to Q7, the application requires assessment by the Department of Natural Resources and Water (NRW). If an agency other than NRW is the assessment manager for the application, NRW is a concurrence agency for the application in relation to this matter.	 (i) operational work, for taking or interfering with water under the Water Act 2000, that is: (tick applicable box/es) (a) in a watercourse, lake or spring, (eg. a pump, gravity diversion, stream re-direction, weir or dam) - complete Part K₂, K₃, K₄, K₆, or K₃ of Form 1 whichever is applicable; (b) for an artesian bore anywhere in the State, no matter what the use - complete Part K₁ of Form 1; (c) for a subartesian bore, in declared subartesian area⁷, or in a certain area covered
Removal of quarry material from a watercourse For more information refer to Guide 16. If you answered "YES" to Q8, the application requires assessment by the Department of Natural Resources and Water (NRW). If an agency other than NRW is the assessment manager for the application, NRW is a concurrence agency for the application in relation to this matter. Note: Part G of Form 1 is required to be completed as the activity of removing quarry material from a watercourse is also an Environmentally Relevant Activity (ERA).	 B. Does the application involve development for the removal of quarry material from a watercourse⁹ requiring an allocation notice under the Water Act 2000?

The identified local government areas are: Aurukun, Bowen, Brisbane, Broadsound, Bundaberg, Burdekin, Burke, Burnett, Caboolture, Cairns, Calliope, Caloundra, Cardwell, Carpentaria, Cook, Cooloola, Dounglas, Fitzroy, Gladstone, Gold Coast, Hervey Bay, Hinchinbrooke, Isis, Johnstone, Livingstone, Logan, Mackay, Maroochy, Maryborough, Mirium Vale, Mornington, Noosa, Pine Rivers, Redcliffe, Redland, Rockhampton, Sarina, Thuringowa, Tiaro, Torres, Townsville, Whitsunday.
 Australian Height Datum (AHD).
 The declared ground water areas are listed in <u>Guide 13 Development in a declared catchment area.</u>
 Referable dam is defined under the *Water Act 2000*.
 Watercourse is defined in sch 10 of the IPA.

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INTEGRATED PLANNING ACT 1997
Operational work that is tidal work or work in coastal management district
For more information refer to <u>Guide 18</u> . For more information about prescribed tidal work in local government tidal areas refer to <u>Guide 24</u> .
Unless you answered "none of the above" to Que the application requires accessment by the

local government tidal areas refer to Guide 24.		☐ (ii)	tidal work that is prescribed tidal work ¹¹ other than in a canal ¹² -complete Part P of Form 1; or
Unless you answered "none of the above" to Q9, the application requires assessment by the Environmental Protection Agency (EPA).		(iii)	carried out within a coastal management district under the Coastal Act and for – complete Part M of Form-1 if any box/es (a) to (i) below are ticked.
If an agency other than EPA is the assessment manager for the application, EPA is a concurrence agency for the application in relation to this matter.			(a) constructing or installing works in a watercourse between MHWS and HAT (i.e. other than those works in tidal water) where the development has been determined not to be assessable against the Water Act 2000;
Local government is the assessment manager for all prescribed tidal work.			(b) constructing a canal 12 intended to be connected to tidal waters;
Tot all prescribed (Idal WOLK)			(c) constructing an artificial waterway;
			(d) reclaiming land under tidal water;
			(e) disposing of dredge spoil or other solid waste material in tidal water;
			(f) interfering with quarry material on State coastal land above high-water mark;
			(g) draining or allowing drainage or flow of water or other matter across State coastal land above high-water mark;
			(h) removing or interfering with coastal dunes on land, other than State coastal land, that is in an erosion prone area and above high-water mark;
			(i) constructing a bank or bund wall to establish a ponded pasture on land, other than State coastal land, above high-water mark; or
			none of the above.
Operational work below high water	10.	The an	plication involves operational work that is: (tick the applicable box/es)
mark For more information refer to <u>Guide 18</u> . For more information about prescribed tidal work in			tidal work ¹³ as defined under the Coastal Protection and Management Act 1995 (the Coastal Act) that is not prescribed tidal work – complete Part M of Form 1; or
local government tidal areas refer to Guide 24.		☐ (ii)	tidal work that is prescribed tidal work14 - complete Part P of Form 1; or
Unless you answered "none of the above" to Q10, the application triggers referral to		🔲 (iii)	carried out within a coastal management district ¹⁵ under the Coastal Act and for -
Queensland Transport (QT) (Maritime Safety Qtd) as a concurrence agency. Local government is the assessment manager			(a) disposing of dredge spoil or other solid waste material in tidal water – complete Part M of Form 1;
for all préscribed tidal work.			(b) reclaiming land under tidal water – complete Part M of Form 1; or
			(c) constructing a canal 12, if the canal is associated with reconfiguring a lot – complete Part M of Form 1;
		(iv)	none of the above.
Coastal management	11	The ar	plication involves: (tick the applicable box/es)
For more information refer to <u>Guide 18</u> . Unless you answered "none of the above" to		☐ (i)	a <i>material change of use</i> assessable under a planning scheme <i>involving operational</i> work carried out completely or partly in a coastal management district ¹⁵
Q11, the application requires assessment by the Environmental Protection Agency (EPA). If an agency other than EPA is the assessment		☐ (ii)	a <i>material change of use</i> assessable under a planning scheme <i>involving building</i> work, carried out completely or partly in a coastal management district that is –
manager for the application, EPA is a concurrence agency for the application in relation to this matter.			 the construction of a new premises with a GFA¹⁶ of at least 1000m² the enlargement of the GFA of existing premises by more than 1000m²
		(iii)	reconfiguring a lot assessable under schedule 8 of the IPA where the land is situated completely or partly in a coastal management district
		☐ (iv)	• reconfiguring a lot ¹⁷ assessable under schedule 8 of the IPA and in connection with the construction of a canal ¹² – complete Part M of Form 1
		(v)	none of the above

¹⁰ Tidal work is defined in sch 10 of the IPA.

¹⁰ rigal work is defined in Still 10 of the IFA.

11 Prescribed tidal work is defined in the Coastal Protection and Management Regulation 2003 and includes certain tidal works completely or partly within a local government tidal area.

12 Canal means canal as defined under the Coastal Protection and Management Act 1995

¹³ Tidal work is defined in sch 10 of the IPA.

¹³ Fidal work is defined in Sch 10 of the IPA.

14 Prescribed tidal work is defined in the Coastal Protection and Management Regulation 2003 and includes certain tidal works completely or partly within a local government tidal area.

15 Coastal management district under section 47(2) of that Act.

16 GFA is defined in sch 14 of the IPA to mean the gross floor area. For a definition of how to calculated GFA, go to the planning scheme against which the application is being assessed.

17 Under s117 of the Coastal Protection and Management Act 1995, an application for reconfiguration, where the reconfiguration is associated with the construction of an artificial waterway, must be accompanied by the application for the operational works to construct the artificial waterway.

INTEGRATED PLANNING ACT 1997	IDAS Assessment Checklist, Version 20, 2 April 2007
Development within the limits of a	12. Does the application involve development below high water mark ¹⁸ and within the limits of a port
port	under the Transport Infrastructure Act 1994?
For more information refer to <u>Guide 18</u> . For information about prescribed tidal work refer to <u>Guide 24</u> .	NO YES – complete Part M of Form 1, or Part P of Form 1 if the work is prescribed tidal work
If you answered "YES" to Q12, the application triggers referral to the Port Authority.	• •
The Port Authority is a concurrence agency if the development is – within 200m of a shipping channel or an entry and exit shipping corridor for the port within 1000m of a swing basin, a commercial shipping wharf, a mooring, anchorage or spoil grounds;	
within 1000m of a planned port facility identified in a land use plan approved under the <i>Transport Infrastructure Act 1994.</i> In all other situation the Port Authority is an advice agency.	
Marinas	13. Does the application involve <i>operational work</i> that is tidal work for a marina ¹⁹ with more than 6
For more information refer to <u>Guide 18</u> . For information about whether a marina is prescribed tidal work refer to <u>Guide 24</u> . The local government is the assessment manager for all prescribed tidal work.	vessel berths? NO YES - complete Part M of Form 1, or Part P of Form 1 if the tidal work is prescribed tidal work
If you answered "YES" to Q13, the application triggers referral to <u>Queensland Fire and Rescue Service</u> as an advice agency.	
Tidal works in strategic port land tidal areas	, , , , , , , , , , , , , , , , , , ,
For more information refer to Guide 18.	⊠NO
Unless you answered "NO" to Q14, the relevant Port Authority is the assessment manager for the application and the Environmental Protection Agency (EPA) and Queensland Transport (QT) are concurrence agencies for the application.	YES - complete Part M of Form 1
Heritage For further information refer to Guide 19.	15. Does the application involve development in a heritage registered place as defined under the Queensland Heritage Act 1992?
If you answered "YES" to Q15, the application	⊠ NO
triggers referral to the <u>Queensland Heritage</u> <u>Council</u> as concurrence agency for the application.	YES – complete Part C of Form 1
Unless you answered "none of the above" to Q15(b), the application involves referral to the Environmental Protection Agency as an advice agency for the application	15(b)The application involves: (tick applicable boxes) □ (i) a material change of use assessable against the planning scheme and the lot shares a common boundary with a protected area or registered place under the Queensland Heritage Act 1992; □ (ii) reconfiguring a lot if the lot shares a common boundary with a protected area or registered place under the Queensland Heritage Act 1992; □ (iii) none of the above.
,	
Declared catchment areas	16. The application is in an area declared to be a catchment area under the Water Act 2000 and
For more information, including a list of the	involves: (tick the applicable box/es)
declared catchment areas within Queensland, refer to Guide 13.	(i) reconfiguring a lot if any lot resulting from the reconfiguration is less than 16 hectares;
Unless you answered "none of the above" to Q16, the application requires assessment by the Department of Natural Resources and Water (NRW).	(ii) development assessable against the planning scheme involving the establishment or expansion of a waste water disposal system, other than a disposal system for carrying out an environmentally relevant activity under the Environmental Protection Act 1994;
If an agency other than NRW is the assessment manager for the application, NRW is a concurrence agency for the application in relation to this matter.	⊠ (iii) none of the above

High water mark is defined in the Coastal Protection and Management Act 1995 and means the ordinary high water mark at spring tide.
Marina is defined in the Transport Operations (Maritime Pollution) Regulation 1995.
Strategic port land tidal areas are the areas generally 50 metres seaward of high water mark adjacent to strategic port land.

Contaminated land

Applications involving material change of use and/ or reconfiguring a lot may trigger this referral.

For more information refer to Guide 5.

Unless you answered "none of the above" to Q17, the application requires assessment by the <u>Environmental Protection Agency</u> (EPA). If an agency other than EPA is the assessment manager for the application, EPA will be a concurrence agency for the application in relation to this matter.

- 17. The application involves: (tick the applicable box/es)
 - (i) **reconfiguring a lot** for which all of part of the premises are –

 (a) premises mentioned in the IPA, schedule 8, part 1, table 2
 - item 5, including the exemption otherwise provided for by paragraph (d);
 - item 6, including the exemption otherwise provided for by paragraph (e); or
 - item 7, including the exemption otherwise provided for a mining activity or petroleum activity; or
 - (b) in an area for which an area management advice has been given for unexploded ordnance complete Part N of Form 1
 - (ii) a material change of use
 - (a) made assessable under the IPA, schedule 8, part 1, table 2, items 5 to 7; or
 - (b) assessable against the planning scheme and if all or part of the premises is in an area for which an area management advice has been given for unexploded ordnance complete Part N of Form 1
 - (iii) none of the above

Electricity infrastructure

For more information refer to schedule 2of the <u>IP</u> Regulation.

Unless you answered "none of the above" to Q18, the application triggers referral to the agency to which the easement is granted in favour of as advice agency.

- 8. The application involves: (tick the applicable box/es)
 - (i) reconfiguring a lot where any part of the lot is
 - subject to an easement in favour of a distribution entity or transmission entity under the
 Electricity Act 1994 and the easement is for a transmission grid or supply network under
 that Act; or
 - situated within 100m of a substation site;
 - (ii) a *material change of use*, assessable against a planning scheme and not associated with reconfiguring a lot if
 - any part of the premises is subject to an easement in favour of a distribution entity or transmission entity under the *Electricity Act 1994* and the easement is for a transmission grid or supply network under that Act; and
 - any structure or work that is the natural and ordinary consequence of the use is, or will be, located wholly or partly in the easement;
 - a *material change of use*, assessable against a planning scheme and not associated with reconfiguring a lot if any part of the premises is situated within 100m of a substation site;
 - (iv) **operational work** that is filling or excavation assessable against the planning scheme, not associated with reconfiguring a lot, if
 - any part of the premises is subject to an easement in favour of a distribution entity or transmission entity under the *Electricity Act 1994* and the work is located wholly or partly in the easement;
 - the work is located wholly or partly within 10m of a substation site;
 - (v) none of the above.

Land designated for community infrastructure

Applications involving development on land designated for community infrastructure may trigger this referral.

For more information refer to schedule 2 of the IP Regulation.

If you answered "YES" to Q19, the application requires assessment by the chief executive of the <u>department administering the Act</u> authorising the development for the designated purpose.

If an agency other than the designator is the assessment manager for the application, the designating agency will be a concurrence agency for the application in relation to this matter

- 19. Does the application involve development assessable against the planning scheme and on land designated for community infrastructure?
 - (i) intended to be supplied by a public sector entity; and
 - (ii) on land not owned by or on behalf of the State; and
 - (iii) other than development -
 - (a) for the designated purpose; or
 - (b) carried out by, or on behalf of, the designator.
 - ⊠ NO
 - ☐ YES

INTEGRATED PLANNING ACT 1997 SEQ Regional Plan For more information refer to schedule 2 of the IP Regulation. Refer to Chapter 2, part 5A and schedule 10 of the Integrated Planning Act 1997, and schedule 2 of the Regulatory Provisions for relevant definitions Unless you answered "none of the above" to Q20, the application requires assessment by the Office of Urban Management (OUM).

The application involves: (tick the applicable box/es)

(iii) none of the above

(ii) reconfiguring a lot-

(i) an assessable material change of use for aquaculture - complete Part O₁ of Form 1;

On land in a Major Development Area in the Urban Footprint that is:

of use; or .

specified in section 2.12(2); or (iii) intensive animal husbandry

(a) not included in a structure plan; and (b) not specified in section 3.1(2).

- assessable operational work that is the construction or raising of a waterway barrier complete Part O₃ of Form 1;
- assessable operational work completely or partly within a declared fish habitat areacomplete Part O2 of Form 1;
- (iv) assessable operational work that is the removal, destruction or damage of a marine plant - complete Part O₂ of Form 1;
- (v) development assessable under the IPA, schedule 8, part 1, on land that adjoins a declared fish habitat area;
- (vi) none of the above.

Fisheries matters

For more information refer to schedule 2of the IP Regulation.

Unless you answered "none of the above" to Q21, the application requires assessment by the Department of Primary Industries and Fisheries (DPI&F).

If an agency other than DPI&F is the assessment manager for the application, DPI&F is a concurrence agency for the application in relation to items (i) - (iv) and an advice agency in relation to item (v).

Moonie to Brisbane pipeline

For more information refer to schedule 2of the IP Regulation.

Unless you answered "none of the above", the application triggers referral to the holder of pipeline licence No 1 issued under the Petroleum Act 1923, currently Santos QNT Pty Ltd, for

The application involves the easement for the construction or operation of the Moonie to Brisbane strategic pipeline, and involves: (tick the applicable box/es)—

- (i) a material change of use assessable against the planning scheme and not associated with reconfiguring a lot, and any structure or work will be located wholly or partly in the easement.
- (ii) reconfiguring a lot
- [iii] operational work assessable against the planning scheme, that is filling, excavation, compaction, drilling, boring or piling not associated with a reconfiguring a lot, and the work is located wholly or partly in the easement.
- igtimes (iv) none of the above.

INTEGRATED PLANNING ACT 1997	IDAS Assessment Checklist, Version 20, 2 April 2007
Koala habitat area	
For more information, refer to Guide 26 and schedule 2 of the IP Regulation. Unless you answered "none of the above", the application requires referral to the Environmental Protection Agency as a concurrence agency.	 25. The application involves: (tick the applicable box/es)— (i) a material change of use of premises in a koala conservation area or koala sustainability area made assessable under a planning scheme, that is not for a domestic activity and will result in – (a) clearing of native vegetation over an area greater than 2500m²; (b) a new building and any reasonably associated structure with a total footprint
	greater than 1000m²; (c) an extension to an existing building and any reasonably associated structure if
	the extension has a total footprint greater than 1000m ² ; (d) extracting gravel, rock or sand from an area greater than 5000m ² ;
	 (d) Extracting graver, rock of said from all area greater than 5000m²; (e) excavating or filling an area greater than 5000m²; (f) additional traffic in a koala conservation area or koala sustainability area, between 6p.m. on a day and 6a.m. on the following day.
	(ii) reconfiguring a lot in a koala conservation area or koala sustainability area that will result in –
	 ☐ (a) an increased number of lots; ☐ (b) clearing of native vegetation over an area greater than 2500m².
	(iii) operational work in a koala conservation area or koala sustainability area made assessable under Schedule 8, Part 1, Table 4, items 1A to 1G (not associated with reconfiguring a lot mentioned in (ii) above) that will result in the clearing of native vegetation over an area greater than 2500m ² .
	 (iv) operational work in a koala conservation area or koala sustainability area made assessable under a planning scheme (not associated with a material change of use mentioned in (i) or reconfiguring a lot mentioned in (ii) above) that is not for a domestic activity and will result in − (a) clearing of native vegetation over an area greater than 2500m²; (b) extracting gravel, rock or sand from an area greater than 5000m²; (c) excavating or filling an area greater than 5000m².
Wild river area For more information, refer to Guide 27 If you answered YES to Q26, you must also complete section 2 of this checklist. This will enable you to determine if your application can proceed in a wild river area and which referral agency will assess your application against the Wild Rivers Code, or if the proposed development is "prohibited" in a wild river area. Note: Development can be "prohibited" in a wild river area because the application cannot be accepted by the assessment manager.	26. Does the application involve development in a wild river area declared under the Wild Rivers Act 2005? ☑ NO ☐ YES
Preliminary Approval If you answered YES to Q27, the application	27. Does the application involve a development for which preliminary approval is sought under Section 3.1.6 of the <i>Integrated Planning Act 1997?</i>
triggers referral to the <u>Department of Local</u> <u>Government, Planning, Sport and Recreation</u> as an advice agency.	⊠ NO □ YES
Wetlands	28. The application involves: (tick the applicable boxes) -
Domestic activity means the construction or use of a single residence on a lot and any reasonably associated building or structure. Examples of a building or structure that could be reasonably	(i) a material change of use, other than for a domestic activity, assessable against the planning scheme that is in or within 100m of a wetland; (ii) reconfiguring a lot – In or within 100m of a wetland that will result in

associated with a single residence include: caretaker's residence, granny flat, building or structure used for a home business.

Note: Wetland is defined in the Integrated Planning Regulation 1998.

Unless you answered "none of the above" to Q28, the application involves referral to the <u>Environmental Protection Agency</u> as an advice agency for the application.

(a) more than 10 lots being created, or (b) lots less than 5 hectares;

(iii) none of the above

(iii) none of the above.

Brisbane forest park under the Brisbane Forest Park Act 1977; and

(b) the reconfiguration involves more than 10 lots being created, or any lot

resulting from the reconfiguring is less than 5ha;

Stock Code no. 262006



BRISBANE CITY COUNCIL

Erosion Hazard Assessment - June 2006

The Brisbane City Council (BCC), Erosion Hazard Assessment form must be read in conjunction with the Erosion Hazard Assessment- Supporting Technical Notes (June 2006 or later version) for explanatory terms, and Certification information.

What is an Erosion Hazard Assessment?

Soil erosion and sediment from urban development, particularly during construction activities, is a significant source of sediment pollution in Brisbane's waterways. The Erosion Hazard Assessment determines whether the risk of soil erosion and sediment pollution to the environment is 'low' or 'high', using a point scoring system to assess the risk based on BCC's requirements for stormwater management and Erosion and Sediment Control (ESC).

When is the EHA required?

An *Erosion Hazard Assessment* form must be completed and lodged with BCC for any Development Application (DA), Operational Works ESC application, or Schedule 12 Compliance Assessment ESC application.

Failure to submit this form during lodgement of an Application may result in assessment delays or refusal of the Application.

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CA2085 (8/2006)

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1	Does this development or operational works/detailed design ESC application trigger the Stormwater Management Code or House Code and involve soil disturbance?	Site Information and Certification Application number (if known)				
	No An Erosion Hazard Assessment is not required. Go to 4	Site address				
	Yes Complete Assesssment Table on reverse side of this form.	14 Elson Rd e 31 Mann Avenue No-Hyghe Postcode 4013				
2	Is the total score equal to or greater than 17?					
	A 'low' risk score	Prepared by Print name				
	Generally, if the Erosion Hazard Assessment produces a	Vaul Hanly				
	Total Score of less than 17 and no individual score is equal to, or greater than its Trigger Score, the	Business name				
	development proposal is considered to be 'low risk'	Urban & MA Rural				
	with respect to soil erosion and sediment control.	certify that:				
	A 'high' risk score If the Erosion Hazard Assessment produces a Total Score of 17 or greater, or any individual score is equal to or	 I have made all relevant enquries and am satisfied no matters of significance have been withheld from the assessment manager; and 				
	greater than its Trigger Score, the development proposal is considered to be 'high risk' with respect to soil erosion and sediment control. Applicants must lodge, with their Application, sufficient supporting information to	Where completion of the EHA Assessment Table was required, that: 2. I am a person with suitable qualifications and/or experience in erosion and sediment control; and				
	demonstrate that the performance criteria of the Stormwater Management Code or House Code in the City Plan 2000 can be achieved.	3. the Erosion Hazard Assessment was completed in accordance with the Erosion Hazard Assessment Supporting Technical Notes and the BCC Erosion and Sediment Control Standard (version 9 or later); and				
	No Refer to Council's Erosion Hazard Yes Assessment - Supporting Technical Notes.	4. the Erosion Hazard Assessment Score accurately reflects the site's overall risk of soil erosion and padigional				
3	Did you answer 'yes' to any Trigger Score questions?	pollution to the environment. I acknowledge and accept that the BCC, as assessment manager, relies, in good faith, on this certification as part of its development assessment process and the provision of false or misleading information to the BCC constitutes an offence for which BCC may take punitive steps/action against me/enforcement action against me.				
	No Refer to Council's Erosion Hazard Yes Assessment – Supporting Technical Notes.					
		Certified by Print name				
		Voul Haule				
	·	Certifier's signature				
		Date				

ASSESSMENT TABLE				
	Points	Score	Trigger Score	BCC Use Only
[1] AVERAGE SLOPE OF DISTURBANCE AREA				
 less than 3% (3% = 33H:1V)	1 2 4	0	Score equal to or greater than 4? No Yes	
[2] SOIL CLASSIFICATION GROUP (AS1726)				
GW, GP, GM, GC SW, SP, SM, SC, Pt MH, CH, OH ML, CL, OL, if imported fill will be used, or if soils untested	1 2	3		
[3] EMERSON (DISPERSION) CLASS NUMBER				
Class 4, 6, 7, or 8 Class 5 Class 3 Class 1 or 2	2 4	2	Score equal to or greater than 4? No Yes	
[4] DURATION OF SOIL DISTURBANCE (including stabilisation				
period) less than 1 month more than 1 month but less than 4 months more than 4 months but less than 6 months more than 6 months	2 4	0	Score equal to or greater than 4? No Yes	
[5] AREA OF DISTURBANCE				
 less than 1000 m² more than 1000 m² but less than 5000 m² more than 5000 m² but less than 1 ha more than 1 ha but less than 4 ha more than 4 ha 	1 2 4	0	Score equal to or greater than 4? No Yes	
[6] WATERWAY DISTURBANCE			Score equal to or	,
No disturbance to watercourse, open drain or stormwater pipe Disturbance to watercourse, open drain or stormwater pipe.	0 4	0	greater than 4? No Yes	
[7] REHABILITATION METHOD				
Percentage of area (relative to total disturbance) stabilised by seeding without mulching (ie. highest risk stabilisation method) • less than 1% • more than 1% but less than 5% • more than 5% but less than 10% • more than 10%	0 1 2	· •		
[8] RECEIVING WATERS				
Open water body (eg. creek, river, bay) Enclosed water body (eg. lake, boat harbour)	1 2	O		
[9] SUBSOIL EXPOSURE				·
No subsoil exposure except for service trenches Subsoils are likely to be exposed	0 2	0		
No external catchment External catchment diverted around the soil disturbance External catchment not diverted around the soil disturbance	1	0		
No road construction Involves road construction works	0 2	0		
 [12] pH OF SOILS TO BE REVEGETATED less than pH 6 more than pH6 but less than pH 8 more than pH8, or if pH testing not done at this stage 	0	1		

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