

WATER NETSERV PLAN (PART A)

CHARGES SCHEDULE

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1. PART 1 - SERVICES ADVICE NOTICE FEES, APPLICATION FEES, WORKS PHASE FEES & CHARGES

1.1 Introduction

- (1) The water distribution and retail industry is a regulated industry and is subject to the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009 ('the Act') for pricing of Fees and Charges.
- (2) The Fees and Charges in Part 1 of the Charges Schedule are intended to recover up to the actual cost to Queensland Urban Utilities for providing the Connection services, and may include:
 - (a) direct marginal internal costs, including labour, materials and transport costs; and
 - (b) a fair contribution to overheads.
- (3) Queensland Urban Utilities has endeavoured to ensure that all information presented is current and accurate. New Fees and Charges may be adopted from time to time in accordance with the Act. It is therefore advisable to check the currency of information with Queensland Urban Utilities by visiting the web site at www.urbanutilities.com.au.
- (4) Queensland Urban Utilities may provide other services not listed in Part 1 and Part 2 of the Charges Schedule and these will be provided on an actual cost or quoted basis.
- (5) Goods and Services Tax (GST) may be applied to Fees and Charges listed in this document, where applicable.
- (6) All Fees and Charges denoted "FY2018/19" apply from 1 July 2018 to 30 June 2019 and are applicable to payments during that period. Payments made after that period will attract the Fees and Charges applicable at that time.
- (7) The Fees and Charges listed in Part 1 of the Charges Schedule may be levied to customers:
 - (a) upon lodgement of a request for a Services Advice Notice;
 - (b) upon application for Connections to Queensland Urban Utilities' water and wastewater infrastructure and during the works phase (design, construction and maintenance stages)of a Connection to Queensland Urban Utilities' infrastructure; and
 - (c) upon request for other Connection related service(s) provided by Queensland Urban Utilities.
- (8) Queensland Urban Utilities has developed a series of worked examples setting out the application of Part 1 and Part 2 of the Charges Schedule to some common development scenarios, which is available at www.urbanutilities.com.au/development-services.

1.2 Services Advice Notice Fee

(1) This fee applies to a request for a Services Advice Notice. The Services Advice Notice Fee is a fee for Queensland Urban Utilities to provide non-binding advice on various aspects of the connection process and related activities prior to lodgement of a Connection application. Included in this fee is the option for the customer to meet



- with Queensland Urban Utilities for up to two (2) hours to discuss the services advice request.
- (2) If a customer proceeds with a Connection application on substantially the same basis as a Services Advice Notice within 12 months of the date of issuance of the Services Advice Notice, Queensland Urban Utilities will reduce the application fee by up to \$273.50.
- (3) A Services Advice Notice Fee is required to be paid at the time of lodgement of a request for a Services Advice Notice.
- (4) A Services Advice Notice Fee will apply per Services Advice Notice requested. Each Services Advice Notice may contain information about one or more Connections to one or more of Queensland Urban Utilities' services (i.e. Drinking Water, Non-drinking Water and Wastewater).
- (5) A Services Advice Notice can be requested which contains a flow and pressure test only. The fee is associated with the administration and assessment of a flow and pressure test using a hydraulic model (per request).

Table 1 Service Advice Notice Fee

Services Advice Notice Fee	FY 2018/19
Services Advice Notice Fee	\$547 + GST
Services Advice Notice Fee - Flow and Pressure Test Advice Only	\$350 + GST

1.3 Standard Connection Fees and Charges

- (1) A customer may request a Standard Connection if they believe their application meets the Standard Connection Criteria set out in Queensland Urban Utilities' Connections Policy.
- (2) The Standard Connection Request Fee applies to each request for a Standard Connection. The Standard Connection Request Fee is a fee to process and assess a Standard Connection request and issue a Decision Notice either granting the Standard Connection or informing the customer that the application does not meet the Standard Connection Criteria and the customer should proceed with a Connection application or request a Services Advice Notice.
- (3) A Standard Connection Request Fee is required to be paid at the time of lodgement of a Standard Connection request.
- (4) A Standard Connection Request Fee will apply for each connection, disconnection and/or alteration requested to each service (i.e. Drinking Water, Non-drinking Water and/or Wastewater) requested.
- (5) If following lodgement of the Standard Connection request and payment of the Standard Connection Request Fee, Queensland Urban Utilities determines that the request does not satisfy the Standard Connection Criteria, the customer will be informed that the Connection is not a Standard Connection. If the reason for the request not qualifying as a Standard Connection could not have been reasonably foreseen by the customer (e.g. the depth or location of the sewer) and if the



customer makes a Connection application or requests a Services Advice Notice on substantially the same basis as the original request within 20 business days, then Queensland Urban Utilities may, at its sole discretion, reduce the Base Application Fee or the Services Advice Notice Fee (as relevant) by the value of the Standard Connection Request Fee paid.

Table 2 Standard Connection Request Fee

Standard Connection Request Fee	FY 2018/19
Standard Connection Request Fee (per service requested)	\$164

1.4 Standard Connection Charge

- (1) The Standard Connection Charge applies to Standard Connections. The Standard Connection Charge is a charge associated with Queensland Urban Utilities administering the works phase of the Connection into Queensland Urban Utilities' water and wastewater infrastructure. To remove any doubt, the Standard Connection Charge does not include the cost of Queensland Urban Utilities providing Property Service Infrastructure, which is covered by the Property Service Works Charges set out in Part 2 of the Charges Schedule.
- (2) A Standard Connection Charge will apply following the granting of a Standard Connection request and must be paid prior to Queensland Urban Utilities undertaking the works associated with the Property Service Infrastructure. The customer will be issued with a Decision Notice outlining the applicable Fees and Charges for the works phase of the Connection(s) within 5 business days of the granting of a Standard Connection request.
- (3) A customer may have been granted a request for multiple Standard Connections in a single Decision Notice, however, the Standard Connection Charge unit rate is applied separately for each connection, disconnection and/or alteration granted to each service.

Table 3 Standard Connection Charge

Standard Connection Charge	FY 2018/19
Standard Connection Charge (per service connected)	\$71

1.5 Property Service and Network Connection Base Application Fee

- (1) The Base Application Fee applies to applications for a Connection other than a Standard Connection. The Base Application Fee is a fee to process and assess an application for a Connection other than a Standard Connection (subject to additional Technical Report Review Fees, as relevant) and issue a Decision Notice either granting or refusing the application.
- (2) A Base Application Fee is required to be paid at the time of lodgement of an application, where a customer requests a Connection other than a Standard Connection.



- (3) Depending on the nature of the Connection(s) applied for, the customer is required to pay either a Property Service Connection Base Application Fee or a Network Connection Base Application Fee as follows:
 - (a) A Property Service Connection Base Application Fee will apply for each Property Service Connection to Queensland Urban Utilities' water or wastewater infrastructure that is not a Standard Connection.
 - (b) A Network Connection Base Application Fee will apply for each Network Connection to each service (i.e. Drinking Water, Non-drinking Water and/or Wastewater), and includes the associated Property Service Connection(s) to be provided at the same time as the Network Connection.
- (4) If a customer proceeds with a Connection application on substantially the same basis as a prior request for a Services Advice Notice within twelve (12) months of the date of issuance of the Service Advice Notice, QUU will reduce the relevant Base Application Fee by up to \$262.

Table 4 Property Service and Network Connection Base Application Fee

Property Service and Network Connection Base Application Fee	FY 2018/19	
Property Service Connection (per connection/disconnection/alteration)		
Base Application Fee - Property Service Connection	\$609	
Network Connection (per application for each service)		
Base Application Fee - Network Connection (up to 10 lots)	\$609	
Fast-track application process (up to 10 lots only)	\$2,436	
Base Application Fee - Network Connection (11 to 50 lots)	\$1,217	
Base Application Fee - Network Connection (above 50 lots)	\$1,825	

1.6 Technical Report Review Fee

- (1) A Technical Report Review Fee applies to the lodgement of technical reports. A Technical Report Review Fee is a fee to cover Queensland Urban Utilities' review of customer provided technical reports to satisfy technical aspects of the assessment, including reports requested by Queensland Urban Utilities at the time of assessment of a Connection application. It should be noted that the relevant Base Application Fee includes an allowance for Queensland Urban Utilities to interrogate existing network models and that technical reports should only be required in reasonably limited circumstances.
- (2) Technical reports may include, but are not limited to, the following types:
 - (a) Water supply network analysis report;
 - (b) Wastewater network analysis report;



- (c) Route selection report (Water or Wastewater); and
- (d) Sewer odour assessment report.
- (3) A Technical Report Review Fee is required to be paid at the time of lodgement of a technical report, either provided by the customer as part of the initial application or in response to a Queensland Urban Utilities information request.
- (4) A Technical Report Review Fee will be levied for each report lodged with Queensland Urban Utilities for review.

Table 5 Report Review Fee

Technical Report Review Fee	FY 2018/19
Technical Report Review Fee (per report)	\$602

1.7 Certification Scheme Audit and Compliance Fee

- (1) The Certification Scheme Audit and Compliance Fee applies to Connections satisfying the Minor Works Criteria for which the customer is directed (or requests and Queensland Urban Utilities grants such a request) to engage an Endorsed Consultant to provide design and construction certification services under Queensland Urban Utilities' Certification Scheme. The Certification Scheme Audit and Compliance Fee is a fee to cover the Certification Scheme administration costs, one Live Works inspection by Queensland Urban Utilities and provision of a Connection Certificate (and is therefore inclusive of the Connection Charge).
- (2) A Certification Scheme Audit and Compliance Fee will apply following the issuance of a Decision Notice granting an approval of a Connection application and must be paid prior to lodgement of the Design Package by the Endorsed Consultant.
- (3) The Certification Scheme Audit and Compliance Fee unit rate will apply per Connection application for each service (i.e. Drinking Water, Non-drinking Water and/or Wastewater). Where a customer has been granted approval to connect to multiple services in a single Decision Notice, a Certification Scheme Audit and Compliance Fee will apply for each service.

Table 6 Certification Scheme Audit and Compliance Fee

Certification Scheme Audit and Compliance Fee	FY 2018/19
Certification Scheme Audit and Compliance Fee (per service connected)	\$530

1.8 Queensland Urban Utilities Design Approval Fee

- (1) The Design Approval Fee applies to those Connections not meeting Standard Connection or Minor Works Criteria and thus, categorised as major works. The Design Approval Fee is a fee to cover Queensland Urban Utilities' review of customer's engineering designs against the Water Approval Conditions.
- (2) A Design Approval Fee is required to be paid prior to lodgement of the Design



Package for certification for those applications categorised as major works.

- (3) Depending on the nature of the Connection(s), the customer is required to pay either a Design Approval Fee Property Service Connection or a Design Approval Fee Network Connection as follows:
 - (a) <u>Design Approval Fee Property Service Connection</u> A Design Approval Fee Property Service Connection will apply for each Property Service Connection (which includes each connection, disconnection and/or alteration) to Queensland Urban Utilities' Water or Wastewater infrastructure that is not a Standard Connection or a Connection delivered under the minor works Certification Scheme.
 - (b) Design Approval Fee Network Connection Type A A Design Approval Fee Network Connection Type A will apply for each Network Connection to Queensland Urban Utilities' water and wastewater infrastructure for which the nominal diameter of the related Water or Wastewater mains to be constructed to effect the Network Connection is less than or equal to 300mm (i.e. infrastructure generally regarded as 'reticulation'). Design Approval Fees Network Connection Type A are fixed price fees and depend on the number of lots to which the Network Connection relates.
 - (c) Design Approval Fee Network Connection Type B A Design Approval Fee Network Connection Type B will apply for each Network Connection to Queensland Urban Utilities' Water and Wastewater infrastructure that includes the construction of Water or Wastewater infrastructure including mains with a nominal diameter greater than 300mm (i.e. infrastructure generally regarded as 'trunk infrastructure'), pump stations, district meter installations, reservoirs and the like. Design Approval Fees Network Connection Type B will be provided on a 'price on application' basis based on the hourly rate set out below and Queensland Urban Utilities' assessment of the design approval workload associated with the Connection. Indicative pricing is included in the worked examples referred to in section 1.1(8) for budgeting purposes.
 - (d) Re-checking amended Plans If Queensland Urban Utilities identifies non-compliance(s) during its first review of design information submitted for approval, a Re-checking of Amended Plans Fee will be levied for each component of re-submitted design information (i.e. each drawing, technical report or other document).

Table 7 Design Approval Fees

Design Approval Fees	FY 2018/19	
Design Approval Fee - Property Service Connection	\$2,128	
Network Connection Type A (per service connected)		
Design Approval Fee - Network Connection — Type A (up to 10 lots)	\$1,520	
Design Approval Fee - Network Connection – Type A (11 to 50	\$2,128	



lots)		
Design Approval Fee - Network Connection – Type A (above 50 lots)	\$2,661	
Network Connection Type B (per service connected)		
Design Approval Fee – Network Connection – Type B (price on application)	\$177/hour	
Re-checking Amended Plans (per service connected)		
Re-checking Amended Plans Fee	\$602	

1.9 Works Inspection Fees

- (1) A Works Inspection Fee applies to inspections undertaken by Queensland Urban Utilities. A Works Inspection Fee is a fee to cover Queensland Urban Utilities undertaking and administering compliance inspections of customer constructed infrastructure (other than Standard Connections or Connections delivered under the Minor Works Certification Scheme).
- (2) A Works Inspection Fee applies to all services (Drinking Water, Non-drinking Water and Wastewater) and includes the following inspection types:
 - (a) Construction works inspection and provision of associated notifications,
 - (b) Live Works inspection and provision of a Connection Certificate (Connection Charge);
 - (c) Inspection at the end of the Maintenance Period and provision of associated notifications; and
 - (d) Re-inspection of works, where a scheduled inspection identifies non-compliance(s).
- (3) Depending on the nature of the works, the customer is required to pay either Works Inspection / Re-inspection Fee Type A or Works Inspection / Re-inspection Fee Type B.
- (4) Works Inspection Fees must be paid prior to submission of the Pre-construction Package based on the number of works inspections Queensland Urban Utilities advises the customer at the time. A Works Re-inspection Fee must be paid prior to re-inspection of works following identification of non-compliance during a scheduled inspection.
- (5) The Works Inspection Fee unit rate will apply for each inspection. For works involving Connection to more than one of Queensland Urban Utilities' services (i.e. Drinking Water, Non-drinking Water and Wastewater), the Works Inspection Fee unit rate will be applied for each inspection, which may include the inspection of one or more services, depending on the details of the particular scheme.
- (6) A Works Inspection Fee Type A will apply for those Connection(s) where the



- nominal diameter of the related Water or Wastewater mains to be constructed to effect the Connection is less than or equal to 300mm (i.e. infrastructure generally regarded as 'reticulation').
- (7) A Works Inspection Fee Type B will apply for those Connection(s) where the nominal diameter of the related Water or Wastewater mains to be constructed to effect the Connection is greater than 300mm (i.e. infrastructure generally regarded as 'trunk infrastructure').

Table 8 Works Inspection Fees and Works Re-inspection Fees

Works Inspection Fees and Works Re-inspection Fees	FY 2018/19	
Works Inspection Fees (per inspection)		
Works Inspection Fee - Type A	\$365	
Works Inspection Fee - Type B	\$547	
Works Re-inspections Fees (per inspection)		
Works Re-inspection Fee - Type A	\$547	
Works Re-Inspection Fee - Type B	\$822	

1.10 Other Fees and Charges

(1) This section outlines other Fees and Charges, not outlined in previous sections, which may apply to customers requesting a Connection to Queensland Urban Utilities' Water or Wastewater services.

Table 9 Other Fees and Charges

Other Fees and Charges	Description	FY 2018/19
Maintenance Bond	Security undertaking /bank guarantee provided by the customer in the form of a bank guarantee or terms acceptable to Queensland Urban Utilities that protects Queensland Urban Utilities for a specified time against defects and faults in materials, workmanship and design (per service).	Price on application (minimum of \$2,000 and not less than 5 per cent (5%) of works design and construction total cost)



Other Fees and Charges	Description	FY 2018/19
Uncompleted Works Bond	Security undertaking/ bank guarantee (Uncompleted Works Bond) provided by the customer in the form of a bank guarantee or terms acceptable to Queensland Urban Utilities that protects Queensland Urban Utilities for any uncompleted works (per service). The acceptance of an Uncompleted Works Bond in lieu of full completion of works is at Queensland Urban Utilities' sole and absolute discretion. Queensland Urban Utilities will require a certificate from an RPEQ certifying: at least 50 per cent (50%) of	Price on application
	works have been completed by value; all earthworks have been completed; the details and estimated costs provided in an accompanying schedule of uncompleted works; and	
	 that the information contained in the certificate and accompanying schedule of uncompleted Works is accurate. The amount of the Uncompleted Works Bond should be 125 per cent (125%) of the certified value of the uncompleted works, including the cost of any works to be carried out by 	
Infrastructure Agreement preparation (long form)	Queensland Urban Utilities. Queensland Urban Utilities preparation, negotiation and execution of an Infrastructure Agreement based on Queensland Urban Utilities' standard form of agreement (per	\$5,529



Other Fees and Charges	Description	FY 2018/19
	agreement).	
Infrastructure Agreement preparation (short form)	Queensland Urban Utilities preparation, negotiation and execution of an Infrastructure Agreement based on Queensland Urban Utilities' standard form of agreement (per agreement).	\$1,591
External preparation of Infrastructure Agreement (fast track option)	Expedited preparation, negotiation and execution of an Infrastructure Agreement using external legal advisor (per agreement).	Price on application
Extension of currency periods	Queensland Urban Utilities' assessment of a request to extend the relevant period for which the current Base Application Fee relevant to the original Connection application will apply.	Refer Table 4
Engineering search service - As built information	Queensland Urban Utilities search and provision of as-built information (per plan, drawing or report).	\$55
External Works Design Review	Design review services for those applications categorised as External Works (e.g. government services).	Price on application, calculated at \$182/hour
Audit and Compliance	Onsite compliance and inspection services for those applications categorised as External Works (e.g. government services).	Price on application, calculated at \$163/hour
Property Service Works Charges	Provision of Property Service Infrastructure for Standard Connections by Queensland Urban Utilities.	See Part 2 of the Charges Schedule
Adopted Charges	Charge associated with the funding of the water and wastewater trunk infrastructure networks.	See Part 3 of the Charges Schedule



Other Fees and Charges	Description	FY 2018/19
Other Fees and Charges	Anything not included above.	\$177/hour

Notes:

Unless otherwise indicated, fees and charges will be levied at the time of lodgement of an application request or other documentation submission and in advance of inspections and other audits being carried out.

A trade waste application and associated fees and charges may also apply. Refer to Queensland Urban Utilities' website www.urbanutilities.com.au.

An easement application and associated fees and charges may also apply. Queries can be directed to property@urbanutilities.com.au.

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2. PART 2 - PROPERTY SERVICE WORKS CHARGES

2.1 General

- (1) This Part 2 of the Charges Schedule sets out the Property Service Works Charges associated with the provision of Property Service Infrastructure for Standard Connections by Queensland Urban Utilities (or a sub-contractor appointed by Queensland Urban Utilities).
- (2) The introductory provisions set out in Part 1 of the Charges Schedule section 1.1(1) and 1.1(3)-1.1(6) also apply to this Part 2.

2.2 Approach to pricing

- (1) Queensland Urban Utilities is seeking to achieve harmonised and cost reflective pricing of Property Service Works Charges across its service territory. This will be achieved over time in order to reduce the impact that any single step change increase in prices might have on its current and future customers.
- (2) The Queensland Urban Utilities Property Service Works Charges may include:
 - (a) direct marginal internal costs, including labour, materials and transport costs;
 - (b) subcontractor costs; and
 - (c) a fair contribution to overheads.
- (3) The unit rates for the Property Service Works Charges depend on variables such as geographic location, service type (Water or Wastewater), work type (connection, alteration or disconnection), location of local reticulation (adjacent to the property boundary, across the roadway (Water only) or within the property (Wastewater only)) and the length of the connection (Wastewater only).

2.3 Levying of charges

- (1) Property Service Works Charges will be levied to customers qualifying for a Standard Connection. The customer will be issued a Decision Notice outlining the applicable Property Service Works Charges for the Connection(s), as well as other applicable fees and charges and information regarding the Connection(s), within 5 business days of the granting of a Standard Connection request.
- (2) A customer may have been granted a request for multiple Standard Connections in a single Decision Notice, however, Property Service Works Charges are applied separately for each connection, disconnection and alteration granted to each service.
- (3) The relevant Property Service Works Charges will become due and payable to Queensland Urban Utilities upon lodgement of a request for Queensland Urban Utilities to commence construction of the Connection(s), for which a request has been granted and confirmed in a Decision Notice.
- (4) Where a customer has requested an alteration to the existing Property Service Connection, the relevant Property Service Works Charge for a connection will apply if the location of the existing connection point is used to connect the new Property Service Infrastructure. However, if the location of the new Property Service Connection will not be connected at the existing point, a Property Service Works Charge for both a disconnection and a connection will apply.



2.4 Property service works charges for FY2018/19

- (1) The Property Service Works Charges for the East area (comprising the Brisbane local government area) and the West area (comprising Ipswich, Somerset, Scenic Rim and Lockyer Valley local government areas) for 2018/19 are set out in Tables 10 and 11 below.
- (2) The Property Service Works Charge for each Connection will be calculated as the sum of the Base Works Charge and any relevant Additional Works Charges applicable to that Connection.

Table 10 Property Service Works Charges for 2018/19, East

Property Service Works Charges for 2018/19 Property Service Works Charges for 2018/19	East ¹
With Control	FY 2018/19
Water Connections	
Base Works Charge – Water Connection	\$2,669
Applies where the connection point to the local reticulation is located in the footway immediately adjacent to the property boundary (i.e. on the same side of the road).	
Base Works Charge – Water Connection Adjacent Streetworks	\$1,551
Applies <u>in addition to</u> the Base Works Charge where the connection point to the local reticulation is located in the roadway immediately adjacent to the property boundary (i.e. on the same side of the road but no further than the mid-point of the road).	
Additional Works Charge – Water Connection Road Crossing	\$3,100
Applies <u>in addition to</u> the Base Works Charge where the connection point to local reticulation is located on the far side of the roadway to the property.	
Wastewater Connections	
Base Works Charge - Wastewater Connection	\$2,259
Applies where the connection point to local reticulation is located on the property being connected.	
Additional Works Charge - Wastewater Street Works Connection	\$2,457
Applies in <u>addition to</u> the Base Works Charge (and other Additional Works Charges) where the connection point to the local reticulation is located in the roadway immediately adjacent to the property boundary.	
Additional Works Charge - Wastewater Additional Length	\$113
Applies in addition to the Base Works Charge (and other Additional Works Charges) where the planned Property Service Infrastructure is more than 3 metres in length, measured from the centreline of the local reticulation main to the connection point. The rate will be applied per additional metre over 3 metres, based on the pre-construction Site Plan and rounded to the nearest whole metre.	



Disconnections	
Disconnection Base Works Charge – Water	\$1,726
Applies to all water disconnections qualifying as a Standard Connection.	
Disconnection Additional Works Charge – Water Street Works Applies in addition to the Base Works Charge where works within a street require rehabilitation of road infrastructure and the implementation of traffic management measures	\$2,541
Disconnection Base Works Charge – Wastewater Applies where the connection point to local reticulation is located on the property being connected.	\$1,503
Disconnection Additional Works Charge – Wastewater Street Works Applies in addition to the Base Works Charge where the connection point to the local reticulation is located in the footway or roadway immediately adjacent to the property boundary (i.e. on the same side of the road).	\$2,541

¹ Brisbane local government area

Table 11 Property Service Works Charges for 2018/19, West

Property Service Works Charges for 2018/19	West ¹ FY 2018/19
Water Connections	
Base Works Charge – Water Connection	\$1,721
Applies where the connection point to the local reticulation is located in the footway immediately adjacent to the property boundary (i.e. on the same side of the road).	
Base Works Charge – Water Connection Adjacent Streetworks	\$684
Applies in addition to the Base Works Charge where the connection point to the local reticulation is located in the roadway immediately adjacent to the property boundary (i.e. on the same side of the road but no further than the mid-point of the road).	
Additional Works Charge – Water Connection Road Crossing	\$820
Applies <u>in addition to</u> the Base Works Charge where the connection point to local reticulation is located on the far side of the roadway to the property.	
Wastewater Connections	
Base Works Charge - Wastewater Connection	\$1,190
Applies where the connection point to local reticulation is located on the property being connected.	



Additional Works Charge - Wastewater Streetworks Connection	\$458
Applies in <u>addition to</u> the Base Works Charge (and other Additional	
Works Charges) where the connection point to the local reticulation is	
located in the roadway immediately adjacent to the property boundary.	
Additional Works Charge - Wastewater Additional Length	\$113
Applies <u>in addition to</u> the Base Works Charge (and other Additional	
Works Charges) where the planned Property Service Infrastructure is	
more than 3 metres in length, measured from the centreline of the local	
reticulation main to the connection point. The rate will be applied per	
additional metre over 3 metres, based on the pre-construction Site Plan	
and rounded to the nearest whole metre.	
Disconnections	
Disconnection Base Works Charge – Water	\$1,128
Applies to all water disconnections qualifying as a Standard Connection.	
Disconnection Additional Works Charge – Wastewater Street Works	\$667
Applies <u>in addition to</u> the Base Works Charge where works within a	
street require rehabilitation of road infrastructure and the	
implementation of traffic management measures	
Disconnection Base Works Charge – Wastewater	\$979
Applies where the connection point to local reticulation is located on the	
property being connected.	
Disconnection Additional Works Charge – Wastewater Street Works	\$667
Applies <u>in addition to</u> the Base Works Charge where the connection point	
to the local reticulation is located in the footway or roadway	
immediately adjacent to the property boundary (i.e. on the same side of	
the road).	

¹ Ipswich, Lockyer Valley, Scenic Rim and Somerset local government areas



3. PART 3 – INFRASTRUCTURE CHARGES SCHEDULE

3.1 Division 1 - Introduction

3.1.1 Short title

(1) This schedule may be cited as *Queensland Urban Utilities Infrastructure Charges*Schedule.

3.1.2 Commencement

(1) This schedule has effect on and from the day this schedule is adopted by the distributor-retailer's board.¹

Editor's note—See section 99BRCF (Power to adopt charges by board decision) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

3.1.3 South-East Queensland Water (Distribution and Retail Restructuring) Act 2009

- (1) This schedule is made under the SEQ Water Act.
- (2) This schedule is to be read in conjunction with the following:
 - (a) the Planning Regulation;
 - (b) the Water Netserv Plan.
- (3) Queensland Urban Utilities adopted the Central SEQ Distributor-Retailer Authority Interim Connections Policy 2014, Version 1(ICP) including an Infrastructure Charges Schedule with effect from 1 July 2014.
- (4) The Infrastructure Charges Schedule in the ICP ceases to have effect when the Water Netserv Plan is adopted by Queensland Urban Utilities and takes effect.

Editor's note—See section 137 (SEQ service providers to adopt interim connections policy) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

3.1.4 Purpose

- (1) The purpose of this schedule is to state the following:
 - (a) the adopted charges for providing the distributor-retailer trunk infrastructure networks for a connection the subject of a water approval;
 - the levied charges to be levied by the distributor-retailer for the demand placed on the distributor-retailer trunk infrastructure networks by a connection the subject of a water approval;
 - (c) matters relevant to the working out of an offset and refund for a trunk infrastructure contribution for the distributor-retailer trunk infrastructure networks for a connection the subject of a water approval.

3.1.5 Interpretation

- (1) The dictionary in Appendix A defines words used in this schedule.
- (2) A word not defined in this schedule which is defined in the SEQ Water Act has the meaning given in the SEQ Water Act.

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¹ This schedule was adopted by the distributor-retailer's board on 30 September 2014.



(3) A word not defined in this schedule or the SEQ Water Act has the meaning given to it by the edition of the Macquarie Dictionary that is current at the date this schedule takes effect, subject to section 14A (Interpretation best achieving Act's purpose) of the Acts Interpretation Act 1954 and section 14 (Applicable provisions) of the Statutory Instruments Act 1992.

Editor's note—See section 14A(1) (Interpretation best achieving Act's purpose) of the Acts Interpretation Act 1954, which provides that in the interpretation of a provision of an Act the interpretation that will best achieve the purpose of the Act is to be preferred to any other interpretation, applies to a statutory instrument under section 14 (Applicable provisions) of the Statutory Instruments Act 1992.

3.2 Division 2 - Adopted charges

3.2.1 Purpose of division 2

- (1) Division 2 states the following:
 - (a) the adopted infrastructure charges for providing the distributor-retailer trunk infrastructure networks (*adopted charge*);
 - (b) the *trunk infrastructure* for the distributor-retailer's water service and wastewater service (*distributor-retailer trunk infrastructure networks*);
 - (c) the date the adopted charges take effect (applicable date);
 - (d) the part of the distributor-retailer's geographic area to which the adopted charges apply (*applicable area*).

3.2.2 Adopted charges

- (1) The adopted charges for providing the distributor-retailer trunk infrastructure networks for the relevant part of the distributor-retailer's geographic area under the SEQ Water Act, other than the Ipswich City Council local government area, are stated in appendices B, C, D and E.
- (2) The distributor-retailer has for the purposes of working out under this schedule the adopted charges for the distributor-retailer trunk infrastructure networks for the Ipswich City Council local government area determined the following:
 - (a) a charge for each trunk infrastructure network based on *Planning Scheme Policy 5—Infrastructure* as in force on 30 June 2011 (including indexation) for development which is included in Appendix F (*trunk infrastructure network charges*) that comprise the following:
 - i. a charge for each distributor-retailer trunk infrastructure network (distributor-retailer trunk infrastructure network charge or DNC);
 - ii. a charge for each Ipswich City Council trunk infrastructure network (*Ipswich City Council trunk infrastructure network charge or ICCNC*);
 - a total charge for the distributor-retailer trunk infrastructure networks and the Ipswich City Council trunk infrastructure networks worked out by adding the DNC and the ICCNC (total trunk infrastructure network charges or Total NC);



- (c) the maximum adopted charge under the Planning Regulation (maximum adopted charge or MAC) is to be applied by the distributor-retailer as follows:
 - for a reconfiguring a lot which is in the residential area or other area not in the commercial or industrial area, the amount of the MAC for a dwelling house (3 or more bedroom) in the Residential charge category in the Planning Regulation;
 - ii. for a reconfiguring a lot which is in the commercial or industrial area, the percentage of the site area in Table 28 in Appendix F of the amount of the MAC for the proposed use of the premises in the applicable charge category under the Planning Regulation;
 - iii. for a material change of use, the amount of the MAC for the proposed use of the premises in the applicable charge category under the Planning Regulation;
- (d) for the purposes of paragraph (2):
 - commercial or industrial area means that part of the Ipswich City
 Council local government area in the zones and designations under the Ipswich Planning Scheme 2006 identified as the commercial or industrial area in Table 28;
 - residential area means that part of the Ipswich City Council local government area in the residential zones and designations under the Ipswich Planning Scheme 2006.
- (e) that the adopted charge for the distributor-retailer trunk infrastructure networks is to be worked out by the distributor-retailer as follows:
 - i. where Total NC is less than or equal to the MAC, the DNC;
 - ii. where Total NC is greater than the MAC, using the following calculation:

$$\left(\frac{\text{DNC}}{\text{Total NC}}\right) \times \text{MAC}$$

Editor's note-

- See section 99BRCF (Power to adopt charges by board decision) and 99BRCG (Matters for board decision) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.
- Ipswich City Council and distributor-retailer have not entered into a breakup agreement.
- See Part 6 (infrastructure) section 52(2) of the Planning Regulation and section 99BRCG(1)(b)(ii) (Matters for board decision) of the South-East Queensland (Distribution and Retail Restructuring) Act 2009.
- For the distributor-retailer's geographic area under the SEQ Water Act, other than the Ipswich City Council local government area, the adopted charge for a water approval associated with a residential use or a non-residential use is to be applied where possible in the working out of the levied charge rather than the adopted charge for a water approval associated with a reconfiguring a lot.
- For the Ipswich City Council local government area, the trunk infrastructure network charge for a residential use or a non-residential use is to be applied where possible in the working



out of the adopted charge and the levied charge rather than the trunk infrastructure network charge for a reconfiguring a lot.

3.2.3 Trunk infrastructure networks for the adopted charges

(1) The distributor-retailer trunk infrastructure networks are specified in the Water Netserv Plan.

3.2.4 Applicable date for the adopted charges

- (1) The applicable date for the adopted charges is the later of the following:
 - (a) 1 October 2014; or
 - (b) the day the schedule is uploaded to the distributor-retailer's website².

Editor's note—See section 99BRCE(3) (Schedule of charges to be adopted) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

3.2.5 Applicable area for the adopted charges

(1) The applicable area for the adopted charges is all of the distributor retailer's geographic area.

Editor's note—See section 99BRCG (Matters for board decision) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

3.3 Division 3 Levied charges

3.3.1 Purpose of division 3

- (1) Division 3 states the following:
 - (a) the applicable demand placed upon the distributor-retailer trunk infrastructure networks generated by a connection the subject of a water approval for which adopted charges may be levied by the distributor-retailer (*levied charge*);
 - (b) the method to be applied by the distributor-retailer for working out the levied charge including the following:
 - i. the adopted charge to be applied (adopted charge);
 - ii. the additional demand placed upon the distributor-retailer trunk infrastructure networks which will be generated by the connection the subject of a water approval (additional demand);
 - iii. the discount to be applied for a financial contribution (*prescribed financial contribution*):
 - towards the cost of supplying water supply infrastructure (water prescribed financial contribution) or sewerage infrastructure (sewerage prescribed financial contribution) under one of the documents stated in Appendix L;
 - which was required by a condition of a previous development approval given by a participating local government before 1 July 2011 and which has not lapsed;

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² This schedule was uploaded to the distributor-retailer's website on 1 October 2014.



- which has been paid to a participating local government or otherwise satisfied under an infrastructure agreement between the applicant for the previous development approval and the participating local government for the provision of land, work or money for the distributor-retailer trunk infrastructure networks; and
- 4. which has not been reimbursed or otherwise previously applied against another financial contribution;
- 5. where the demand placed upon the distributor-retailer's trunk infrastructure networks for which the financial contribution was paid has not been taken up by an existing lawful use or previous lawful use for which the financial contribution was paid;
- (c) the method to be applied by the distributor-retailer for working out the increase in the levied charge from the day the levied charge is levied to the day the levied charge is paid (*automatic increase*).

3.3.2 Applicable demand for the levied charge

(1) The levied charge may be levied for the additional demand placed upon the distributor-retailer trunk infrastructure networks generated by a connection the subject of a water approval.

Editor's note—See section 99BRCJ (Limitation of levied charge) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009 and Part 6 (Infrastructure) section 52(3)(b) of the Planning Regulation.

- (2) The levied charge is not to be levied for the following:
 - (a) a connection the subject of a water approval in the following:
 - i. a priority development area under the *Economic Development Act* 2012;
 - ii. the corporation area under the South Bank Corporation Act 1989;
 - iii. core port land under the Transport Infrastructure Act 1994;
 - iv. an airport site under the Airports Act 1996;
 - designated land under the Planning Act, where the connection the subject of the water approval is being carried out by a public sector entity;
 - (b) work or use of land authorised under the *Mineral Resources Act 1989*, the *Petroleum Act 1923*, the *Petroleum and Gas (Production and Safety) Act 2004* or the *Greenhouse Gas Storage Act 2009*.

Editor's note—See section 99BRCF(2)(c) (Power to adopt charges by board decision) and 99BRCI(1)(c) (When levied charge may be levied and recovered) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

3.3.3 Working out the levied charge

(1) The levied charge for the connection the subject of the water approval is to be worked out by the distributor-retailer as follows:

$$LC = ((AC_S \times AD_S) - D_S) + ((AC_{WS} \times AD_{WS}) - D_{WS})$$



Where:

LC is the levied charge for the connection, which cannot be less than zero.

 AC_S is the adopted charge for the connection for the sewerage trunk infrastructure network for the distributor-retailer's wastewater service.

 AC_{WS} is the adopted charge for the connection for the water supply trunk infrastructure network for the distributor-retailer's water service.

 AD_{S} is the additional demand placed on the sewerage trunk infrastructure network for the distributor-retailer's wastewater service which will be generated by the connection.

 AD_{WS} is the additional demand placed on the water supply trunk infrastructure network for the distributor-retailer's water service which will be generated by the connection.

 D_S is the discount for the sewerage prescribed financial contribution.

 D_{WS} is the discount for the water prescribed financial contribution.

3.3.4 Working out the additional demand

(1) The additional demand for the connection the subject of the water approval is to be worked out by the distributor-retailer as follows:

$$AD_S = CD_S - DC_S$$

$$AD_{WS} = CD_{WS} - DC_{WS}$$

Where:

 AD_{S} is the additional demand placed on the sewerage trunk infrastructure network for the distributor-retailer's wastewater service which will be generated by the connection.

 AD_{WS} is the additional demand placed on the water supply trunk infrastructure network for the distributor-retailer's water service which will be generated by the connection.

 CD_S is the demand placed upon the sewerage trunk infrastructure network for the distributor-retailer's wastewater service which will be generated by the connection.

 CD_{WS} is the demand placed upon the water supply trunk infrastructure network for the distributor-retailer's water service which will be generated by the connection.

 DC_s is the demand placed upon the sewerage trunk infrastructure network for the distributor-retailer's wastewater service generated by existing demand if applicable.



 DC_{WS} is the demand placed upon the water supply trunk infrastructure network for the distributor-retailer's water service generated by existing demand if applicable.

- (2) The connection demand for CD_S and CD_{WS} (*connection demand*) is worked out using the relevant unit of calculation for an adopted charge for the connection in appendices B, C, D, E and F (*demand unit*).
- (3) The demand credit for DC_s and DC_{ws} (*demand credit*) for existing demand is to be worked out using the following:
 - (a) for an existing water approval for the premises—the existing demand for the wastewater service or water service as applicable;
 - (b) for demand on trunk infrastructure generated by development, the greater of the following:
 - i. if the premises is subject to an existing use which is lawful and already taking place on the premises (*existing lawful use*) that places demand upon the distributor-retailer trunk infrastructure networks the demand generated for the existing lawful use using the applicable demand units for the use;
 - ii. if the premises is subject to a previous use which was lawful at the time it was carried out and is no longer taking place on the premises (previous lawful use) that placed demand upon the distributorretailer trunk infrastructure networks—the demand generated for the previous lawful use using the applicable demand units for the use;
 - iii. if the premises is subject to other development that may be lawfully carried out without the need for a further development permit under the Planning Act (other development) that places demand upon the distributor-retailer trunk infrastructure networks—the demand generated by the other development using the applicable demand units for the development;
 - iv. if the premises is a vacant lot:
 - created subsequent to the approval of a development application lodged prior to 1 July 2014—the demand generated by reconfiguring a lot using the applicable demand unit for a reconfiguration; or
 - created subsequent to the approval of a development application lodged after 1 July 2014 and where infrastructure charges were paid to the distributor-retailer prior to the lot being created— the demand generated by reconfiguring a lot using the applicable demand unit for a reconfiguration.

Editor's note—See section 99BRCJ(2)(b) (Limitation of levied charge) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

(4) A demand credit under paragraph (3) does not apply if an infrastructure requirement that applies or applied to the water approval, use or development has not been complied with.



Editor's note—See section 99BRCJ(3) (Limitation of levied charge) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

- (5) The demand credit for an existing lawful use, previous lawful use or other development under paragraph 3(b) is to be worked out under paragraph 3(b) by the distributor-retailer prior to the time for the giving of the water approval to which the levied charge applies as follows:
 - (a) an applicant which is seeking the demand credit for an existing lawful use, previous lawful use or other development is to:
 - give a notice in the prescribed form to the distributor-retailer which provides evidence of the existing lawful use, previous lawful use or other development and the calculation of the demand credit; and
 - ii. pay the prescribed fee;

Editor's note—The prescribed fee may include the distributor-retailer's costs for determining the demand credit.

- (b) the distributor-retailer is to:
 - i. determine if a demand credit for the existing lawful use, previous lawful use or other development is applicable;
 - ii. work out the demand credit for the existing lawful use, previous lawful use or other development if applicable; and
 - allocate the demand credit to the part of the premises where the existing lawful use or previous lawful use physically is taking place or took place;
 - iv. give a notice to the applicant stating the outcome of the distributor-retailer's determination.

Editor's note—The notice may be given in an infrastructure charges notice.

(6) A demand credit is only to be provided to a maximum amount equal to the demand which will be generated by the connection.

3.3.5 Working out the discount for the prescribed financial contribution

(1) The amount of the discount for the prescribed financial contribution is to be worked out by the distributor-retailer as follows:

$$D_S = PFC_S - (AC_S \times DC_S)$$

$$D_{WS} = PFC_{WS} - (AC_{WS} \times DC_{WS})$$

Where:

 $D_{\rm S}$ is the discount for the sewerage prescribed financial contribution which cannot be less than zero.

 D_{WS} is the discount for the water prescribed financial contribution which cannot be less than zero.

*PFC*_s is the amount of the sewerage prescribed financial contribution indexed from the date that the prescribed financial contribution was paid to the date it is applied by the all groups consumer price index for Brisbane published by the Australian Bureau of Statistics.



 PFC_{WS} is the amount of the water prescribed financial contribution indexed from the date that the prescribed financial contribution was paid to the date it is applied by the all groups consumer price index for Brisbane published by the Australian Bureau of Statistics.

 AC_s is the adopted charge for the connection for the sewerage trunk infrastructure network for the distributor-retailer's wastewater service for the proposed development worked out under section 3.2.2 (Adopted charges).

 AC_{WS} is the adopted charge for the connection for the water supply trunk infrastructure network for the distributor-retailer's water service for the proposed development worked out under section 3.2.2 (Adopted charges).

 DC_s is the demand credit for the sewerage trunk infrastructure network for the distributor-retailer's wastewater service if applicable worked out under section 3.3.4 (Working out the additional demand).

 DC_{WS} is the demand credit for the water supply trunk infrastructure network for the distributor-retailer's water service if applicable worked out under section 3.3.4 (Working out the additional demand).

- (2) The discount for the prescribed financial contribution is to be worked out by the distributor-retailer prior to the time for the giving of the water approval to which the levied charge applies as follows:
 - (a) an applicant which is seeking the discount for the prescribed financial contribution is to:
 - (i) give a notice in the prescribed form to the distributor-retailer which provides evidence of the prescribed financial contribution and the calculation of the discount; and
 - (ii) pay the prescribed fee;

Editor's note—The prescribed fee may include the distributor-retailer's costs for determining the discount for the prescribed financial contribution.

- (b) the distributor-retailer is to:
 - (i) determine if the discount for a prescribed financial contribution is applicable;
 - (ii) work out the discount for the prescribed financial contribution if applicable; and
 - (iii) give a notice to the applicant stating the outcome of the distributor-retailer's determination.

Editor's note—The notice may be given in an infrastructure charges notice.



3.3.6 Working out the automatic increase

- (1) The automatic increase of the levied charge is to be worked out by the distributorretailer as the amount which is equal to the increase calculated by using the index stated in the SEQ Water Act.
 - Editor's note—See section 99BRCG(3)(b), (4) and (5) (Matters for board decision) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.
- (2) However, the amount of the automatic increase of the levied charge must not be more than the amount of the increase prescribed by the SEQ Water Act.
 - Editor's note—See section 99BRCG(5) (Matters for board decision) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

3.4 Division 4 - Offset and refund for trunk infrastructure

3.4.1 Purpose of division 4

- (1) Division 4 states the following matters relevant to working out an offset or refund for the provision of trunk infrastructure for the distributor-retailer trunk infrastructure networks for a connection the subject of a water approval:
 - the criteria for trunk infrastructure to be applied by the distributorretailer in deciding if development infrastructure is trunk infrastructure (*conversion criteria*);
 - Editor's note—See section 99BRCHA (Criteria for deciding conversion application) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.
 - (b) the method to be applied by the distributor-retailer for working out the establishment cost of trunk infrastructure for an offset or refund where an applicant is required under a condition of a water approval to provide land or work for the following trunk infrastructure for distributor-retailer trunk infrastructure networks (*trunk infrastructure contribution*):
 - i. identified necessary trunk infrastructure—development infrastructure which is identified in the Water Netserv Plan;
 - Editor's note—See section 99BRCQ(2)(a) (Necessary infrastructure condition for infrastructure identified in Water Netserv Plan) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.
 - ii. *different necessary trunk infrastructure*—development infrastructure which:
 - is an alternative to the identified necessary trunk infrastructure;
 - 2. delivers the same desired standards of service for the network of development infrastructure stated in the Water Netserv Plan;
 - Editor's note—See section 99BRCQ(2)(b) (Necessary infrastructure condition for infrastructure identified in water netserv plan) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.



- iii. other necessary trunk infrastructure—development infrastructure which is not identified necessary trunk infrastructure or different necessary trunk infrastructure that satisfies the conversion criteria and is necessary to service development.
 - Editor's note—See section 99BRCR (Necessary infrastructure condition for other infrastructure) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.
- iv. prescribed trunk infrastructure—development infrastructure which is not identified necessary trunk infrastructure, different necessary trunk infrastructure or other necessary trunk infrastructure that becomes trunk infrastructure under the SEQ Water Act;
 - Editor's note—See section 99BRDH(3) (Effect of and action after conversion) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.
- (c) whether an offset or refund applies and if so the details of the offset and refund and the timing of the offset and refund.

3.4.2 Conversion criteria

- (1) The conversion criteria for deciding that development infrastructure is trunk infrastructure are the following:
 - (a) that the development infrastructure is necessary to service a connection:
 - i. consistent with the assumptions about the type, scale, location or timing of future development stated in the Water Netserv Plan;
 - ii. for premises completely inside the connections area and future connections area;
 - (b) that the development infrastructure complies;
 - i. with the criteria in Appendix I;
 - ii. has capacity in excess of what is required to service the development such that it will also service other development;
 - iii. is not consistent with non-trunk infrastructure for which a condition may be imposed under section 99BRDJ (Conditions distributor-retailer may impose) of the SEQ Water Act;
 - iv. is the least cost option for servicing development in terms of type, size and location of infrastructure, based on the life cycle cost of the infrastructure required to service future development at the desired standard of service;
 - (c) that the water approval condition relating to the development infrastructure was not imposed to relocate, modify or otherwise alter existing trunk infrastructure in a way that does not increase the capacity of the existing trunk infrastructure.
 - Editor's note—See section 99BRCHA (Criteria for deciding conversion application) and 99BRDF(2) (Deciding conversion application) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.
- (2) An applicant entitled to make a conversion application:



- (a) is to give a notice in the prescribed form to the local government which states how the development infrastructure meets each of the conversion criteria; and
- (b) must pay the prescribed fee.

Editor's note—The prescribed fee may include the distributor-retailer's costs for determining the discount for the prescribed financial contribution.

3.4.3 Working out the establishment cost

- (1) The establishment cost for a trunk infrastructure contribution is to be worked out by the distributor-retailer using the following:
 - (a) for the calculation of the establishment cost—the method in section 3.4.4(Calculation of the establishment cost);
 - (b) for the recalculation of the establishment cost for work calculated under paragraph (a)—the method in section 3.4.5 (Recalculation of the establishment cost for work);
 - (c) for the recalculation of the establishment cost for land calculated under paragraph (a)—the method in section 3.4.6 (Recalculation of the establishment cost for land).

3.4.4 Calculation of the establishment cost

- (1) The establishment cost for a trunk infrastructure contribution is to be worked out by the distributor-retailer using any of the following:
 - (a) the planned estimate of the trunk infrastructure contribution;
 - (b) a cost-based estimate of the establishment cost for the trunk infrastructure contribution determined by the distributor-retailer using first principles estimating;
 - (c) an estimate of the establishment cost for the trunk infrastructure contribution reasonably determined by the distributor-retailer.
- (2) The *planned estimate* of the trunk infrastructure contribution if:
 - the whole of an item of identified necessary trunk infrastructure—is the
 planned cost being the amount of the value of the item stated in Appendix
 J;
 - (b) part of an item of identified necessary trunk infrastructure—is the estimate of the proportion of the planned cost of the item of identified necessary trunk infrastructure applicable to the trunk infrastructure contribution having regard to the method used to work out the planned cost of the item of identified necessary trunk infrastructure stated in the Water Netserv Plan; and
 - (c) different necessary trunk infrastructure, other necessary trunk infrastructure or prescribed trunk infrastructure—is the estimate of the planned cost of the infrastructure having regard to the method used to work out the planned cost of the identified necessary trunk infrastructure for the network of development infrastructure stated in the Water Netserv Plan.



3.4.5 Recalculation of the establishment cost for work

Editor's note—See section 99BRDC (Working out cost for required offset or refund) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

Market cost

- (1) The establishment cost for a trunk infrastructure contribution for work may be recalculated by the distributor-retailer at the request of the applicant by using the market cost for the work.
- (2) The *market cost* for the work is the estimate of the cost of the design and construction of the work:
 - (a) including the following:
 - i. the construction cost for the work;
 - ii. construction on costs for the work which do not exceed the maximum construction on costs stated in Appendix K for the following:
 - 1. the cost of survey for the work;
 - 2. the cost of geotechnical investigations for the work;
 - 3. the cost of only detailed design for the work;
 - 4. the cost of project management and contract administration;
 - 5. the cost of environmental investigations for the work;
 - 6. a portable long service leave payment for a construction contract for the work;
 - iii. risk and contingencies which do not exceed 10% for the cost of that part of the of the work in a construction contract which is subject to a contingency.

Example—

A construction contract for a trunk water supply infrastructure network item may state a contingency for design and trenching.

- (b) excluding the following:
 - i. the planning of the work;
 - ii. a cost of carrying out temporary infrastructure;
 - iii. a cost of carrying out other infrastructure which is not part of the trunk infrastructure contribution;
 - iv. a cost of the decommissioning, removal and rehabilitation of infrastructure identified in paragraphs (ii) and (iii);
 - v. a part of the trunk infrastructure contribution provided by:
 - 1. the distributor-retailer; or
 - a person, other than the applicant or a person engaged by the applicant;



- vi. a cost to the extent that GST is payable and an input tax credit can be claimed for the work;
- vii. a cost attributable directly or indirectly to the failure of an applicant or a person engaged by the applicant to perform and fulfil an approval for the work;
- viii. a cost caused or contributed to by a negligent or wilful act or omission by the applicant or a person engaged by the applicant;
- ix. a cost of carrying out development infrastructure which is only made necessary by the connection the subject of the water approval and does not contribute to the function of the trunk infrastructure item;
- x. a cost of carrying out trunk infrastructure which relates to another development infrastructure network;
- xi. a cost of carrying out development infrastructure which is replacing existing infrastructure with different infrastructure in another development infrastructure network;
- xii. a cost of carrying out development infrastructure in excess of the desired standards of service for the network of development infrastructure stated in the Water Netserv Plan;
- xiii. a cost of existing development infrastructure which services or is planned to service existing or future demand that is replaced by the trunk infrastructure contribution;
- xiv. a cost of maintaining an infrastructure asset where required by a condition of approval.

Determining the market cost

- (3) The distributor-retailer is to, prior to the applicant starting the construction of the work, determine the market cost for the work as follows:
 - (a) the applicant is to undertake an open tender process for the work;
 - (b) the applicant is to:
 - i. give to the distributor-retailer a notice in the prescribed form which states the following:
 - an open tender process has been conducted;
 - 2. the tenders received;
 - 3. the applicant's preferred tenderer;
 - 4. the applicant's reason for the preferred tenderer;
 - 5. the terms of the construction contract for the work;
 - 6. a plan for each development infrastructure network clearly showing the extent of the work for which an offset is sought;
 - 7. the applicant's calculation of the market cost for the work; and
 - ii. pay the prescribed fee;



Editor's note—The prescribed fee may include the distributor-retailer's costs for determining the market cost.

- (c) the distributor-retailer may, within 15 business days of the date the notice under paragraph (b) is received by the distributor-retailer, give a notice to the applicant which states that the applicant is to provide to the distributorretailer a document to enable the distributor-retailer to determine the market cost including without limitation the following:
 - i. details in respect of a construction contract for the work;
 - ii. a plan for each development infrastructure network clearly showing the scope of the work for which an offset is sought;
- (d) the applicant is to comply with a notice given by the distributor-retailer to the applicant under paragraph (c);
- (e) the distributor-retailer is to as soon as reasonably practicable determine the market cost acting reasonably having regard to the matters in paragraphs
 (a) to (d);
- (f) the distributor-retailer after determining the market cost is to as soon as reasonably practicable:
 - i. give to the applicant a notice which states the following:
 - the distributor-retailer's calculation of the market cost for the work and the reason for any difference from the applicant's calculation;
 - 2. the establishment cost for the work; and
 - ii. issue an amended infrastructure charges notice.

Adjustment of the establishment cost

- (4) The distributor-retailer is to, after the completion of the construction of the work and prior to the date for the payment of a levied charge, determine an adjustment to the establishment cost as follows:
 - (a) this paragraph only applies to a cost of work (*prescribed cost*) if the cost:
 - i. would have formed part of the market cost used to work out the establishment cost for the work;
 - was not included in the market cost used to work out the establishment cost or was included in the market cost used to work out the establishment cost but was for an amount less than the prescribed cost; and
 - iii. was included in the market cost used to work out the establishment cost but was subject to a contingency stated in section (2)(a)(iii);
 - (b) the applicant may, prior to 15 business days after the applicant has completed the work:
 - i. give to the distributor-retailer a single notice which is to state the following:
 - 1. that the applicant requests that the distributor-retailer adjust the establishment cost to take account of the prescribed cost;



- 2. all information reasonably necessary to establish the calculation of the prescribed cost and that the cost is a prescribed cost;
- the applicant's calculation of the prescribed cost; and
- ii. pay the prescribed fee if paragraph (i) applies;

Editor's note—The prescribed fee may include the distributor-retailer's costs for determining whether the establishment cost is to be adjusted.

- (c) the distributor-retailer may, within 15 business days of the date the notice under paragraph (b) is received by the distributor-retailer, give a notice to the applicant which states that the applicant is to provide to the distributorretailer a document to enable the distributor-retailer to determine the value of an adjusted establishment cost;
- (d) the applicant is to comply with a notice given by the distributor-retailer to the applicant under paragraph (c);
- (e) the distributor-retailer is to as soon as reasonably practicable determine whether the establishment cost is to be adjusted acting reasonably having regard to the matters in paragraphs (a) to (d);
- (f) the distributor-retailer after determining whether the establishment cost is to be adjusted, is to as soon as reasonably practicable:
 - i. give to the applicant a notice which states the following:
 - the distributor-retailer's calculation of the adjusted establishment cost for the work and the reason for any difference from the applicant's calculation;
 - 2. the establishment cost for the work; and
 - ii. issue an amended infrastructure charges notice.

Dispute process

- (5) An applicant, within 10 business days of the date of a notice under subsections (3)(f) or 4(f):
 - (a) may give to the distributor-retailer a notice in the prescribed form stating that it disputes the distributor-retailer's recalculation of the establishment cost for the work; and
 - (b) must pay the prescribed fee.

Editor's note—The prescribed fee may include the distributor-retailer's costs for the dispute process including the cost of the independent registered quantity surveyor

- (6) The distributor-retailer and the applicant are to take the following action to resolve the dispute:
 - (a) the distributor-retailer is to appoint an independent registered quantity surveyor agreed to by the applicant to determine the establishment cost for the work in accordance with this section;
 - (b) the distributor-retailer and the applicant are to cooperate in good faith with the independent registered quantity surveyor;
 - (c) the distributor-retailer and the applicant are to accept the independent



registered quantity surveyor's determination of the establishment cost for the work;

- (d) the distributor-retailer is to, as soon as reasonably practicable:
 - give to the applicant a notice which states the establishment cost for the work determined by the independent registered quantity surveyor; and
 - ii. issue an amended infrastructure charges notice.

3.4.6 Recalculation of the establishment cost for land

Editor's note—See section 99BRDC (Working out cost for required offset or refund) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

- (1) The establishment cost for a trunk infrastructure contribution for land may be recalculated by the distributor-retailer at the request of the applicant using the current market value of the land.
- (2) The current market value of the land is the difference, determined by using the before and after method of valuation of the whole of the subject premises, between the value of the subject premises including the land and the value of the subject premises excluding the land.
- (3) The distributor-retailer is to, prior to the date of payment of the levied charge, determine the market value of the land as follows:
 - (a) the applicant is to provide to the distributor-retailer the following:
 - a notice in the prescribed form requesting the recalculation of the establishment cost for the land;
 - ii. a valuation of the land undertaken by a certified practicing valuer;
 - iii. the prescribed fee;

Editor's note—The prescribed fee may include the distributor-retailer's costs of the recalculation process including the cost of the registered valuer and independent certified practicing valuer.

- (b) the distributor-retailer may, if the matters in paragraph (a) are satisfied, refer the valuation to a registered valuer to assess whether the valuation is consistent with the current market value;
- (c) the distributor-retailer is to decide whether to:
 - i. accept the valuation; or
 - ii. reject the valuation;
- (d) the distributor-retailer is to, if it accepts the valuation:
 - i. give to the applicant a notice stating the establishment cost for the land; and
 - ii. index the establishment cost for the land using the CPI from the date of the accepted valuation to the date stated in the amended infrastructure charges notice;
- (e) the distributor-retailer is to, if it rejects the valuation, refer the valuation to an independent certified practicing valuer to:



- i. assess whether the valuation is consistent with the current market value; and
- ii. undertake a valuation of the land if the valuation is assessed as not consistent with the current market value;
- (f) the distributor-retailer is to, upon the determination of the independent certified practicing valuer's valuation:
 - i. give to the applicant a notice stating the establishment cost for the land;
 - ii. index the establishment cost for the land using the CPI from the date of the independent certified practicing valuer's valuation to the date stated in the amended infrastructure charges notice; and
 - iii. issue an amended infrastructure charges notice;
- (g) the distributor-retailer however is not required to refer the valuation to the registered valuer or the independent certified practising valuer if the applicant has not paid to the distributor-retailer the prescribed fee including the costs of the registered valuer under paragraph (b) and the independent certified practicing valuer under paragraph (e).

3.4.7 Application of an offset and refund

- (1) The following apply if a trunk infrastructure contribution services or is planned to service premises other than premises the subject of the water approval and an adopted charge applies to the connection the subject of the water approval:
 - (a) an **offset**—where the establishment cost for the trunk infrastructure contribution is equal to or less than the levied charge; and
 - (b) a **refund**—where the establishment cost for the trunk infrastructure contribution is more than the levied charge.

3.4.8 Details of an offset and refund

- (1) If an offset applies, the establishment cost for the trunk infrastructure is to be worked out by the distributor-retailer in accordance with section 3.4.3 (Working out the establishment cost).
- (2) If a refund applies, the refund amount for the development will be the establishment cost for the trunk infrastructure contribution for an infrastructure network less the levied charge for that infrastructure network worked out in accordance with section 3.3.3 (Working out the levied charge).

3.4.9 Timing of an offset and refund

Editor's note—See section 99BRCK(1)(f) (Requirements for infrastructure charges notice) of the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

- (1) An applicant entitled to an offset or refund for the trunk infrastructure contribution is to:
 - (a) give to the distributor-retailer a notice in the prescribed form which states the following:
 - the date the trunk infrastructure contribution the subject of an offset or refund was lawfully completed;



- ii. that the trunk infrastructure contribution has been provided in accordance with the water approval for the trunk infrastructure contribution; and
- (b) pay the prescribed fee.
 - Editor's note—The prescribed fee may include the distributor-retailer's costs for determining the matters in paragraph (1)(a).
- (2) The distributor-retailer is to as soon as reasonably practicable after receiving a notice under paragraph (1):
 - (a) determine whether the trunk infrastructure contribution has satisfied the matters in paragraph (1)(a); and
 - (b) give to the applicant a notice stating the outcome of the distributorretailer's determination.
- (3) The distributor-retailer, if satisfied of the matters in paragraph (1)(a), is to unless otherwise provided for in an infrastructure agreement:
 - (a) for an offset—set off the establishment cost for the trunk infrastructure contribution against the levied charge when the levied charge stated in the infrastructure charges notice is payable under the SEQ Water Act;
 - (b) for a refund—give the refund when stated in the infrastructure charges notice.
- (4) The distributor-retailer has adopted payment triggers in relation to the determination of an infrastructure charges notice of when a refund is to be given by the distributor-retailer to achieve the following;
 - (a) to seek to integrate land use and infrastructure plans;
 - (b) to implement the Water Netserv Plan as the basis for the distributor-retailer's trunk infrastructure funding;
 - (c) to implement infrastructure funding which is equitable and financially sustainable to the distributor-retailer.
- (5) The distributor-retailer's determination of when a refund is to be given by the distributor-retailer and related matters under an infrastructure charges notice is as follows:
 - (a) for a trunk infrastructure contribution for identified necessary trunk infrastructure or different necessary trunk infrastructure which is provided after the planned period for the trunk infrastructure contribution stated in the Water Netsery Plan:
 - i. the following payment triggers apply:
 - 1. for a refund which is an amount that is \$1 million or less—the refund may be given by 30 September of the year following the completion of the trunk infrastructure contribution;
 - for a refund which is an amount that is more than \$1 million but not more than \$10 million—the refund may be given annually over 3 years in equal payments by 30 September in each year commencing in the year following the completion of the trunk infrastructure contribution;



- for a refund which is more than \$10 million—the refund may be given annually over 5 years in equal payments by 30 September in each year commencing in the year following the completion of the trunk infrastructure contribution;
- each amount to be paid under paragraph (i) is to be increased by the CPI from the date of the infrastructure charges notice for the refund to the date that the amount is paid;
- (b) for a trunk infrastructure contribution for identified necessary trunk infrastructure or different necessary trunk infrastructure which is provided before or in the planned period for the trunk infrastructure contribution stated in the Water Netserv Plan:
 - i. the following payment triggers apply:
 - for a refund which is an amount that is \$1 million or less—the refund may be given by 30 September of the year following the end of the relevant planned date or period for the trunk infrastructure contribution;
 - for a refund which is an amount that is more than \$1 million but not more than \$10 million—the refund may be given annually over 3 years in equal payments by 30 September in each year commencing on the later of the following:
 - A. the year following the completion of the trunk infrastructure contribution;
 - B. the year which is 2 years before the end of the relevant planned date or period for the trunk infrastructure contribution;
 - 3. for a refund which is more than \$10 million—the refund may be given annually over 5 years in equal payments by 30 September in each year commencing on the later of the following:
 - A. the year following the completion of the trunk infrastructure contribution; or
 - B. the year which is 4 years before the end of the relevant planned date or period for the trunk infrastructure contribution;
 - each amount to be paid under paragraph (i) is to be increased by the CPI from the date of the infrastructure charges notice for the refund to the date that the amount is paid;
- (c) for a trunk infrastructure contribution for other necessary trunk infrastructure:
 - i. the distributor-retailer is to estimate the period in which the trunk infrastructure contribution would have been planned to be provided had it been included in the Water Netserv Plan, having regard to the method to be used by the distributor-retailer to work out the planned date or period of items of identified trunk necessary infrastructure for



- the network of development infrastructure stated in the Water Netserv Plan (*specified date or period*);
- ii. the distributor-retailer is to upon the completion of the trunk infrastructure contribution include the trunk infrastructure as existing trunk infrastructure in the Water Netserv Plan;
- iii. the following payment triggers apply:
 - for a refund which is an amount that is \$1 million or less—the refund may be given by 30 September of the year following the end of the specified date or period for the trunk infrastructure contribution;
 - for a refund which is an amount that is more than \$1 million but not more than \$10 million—the refund may be given annually over 3 years in equal payments by 30 September in each year commencing on the later of the following:
 - A. the year following the completion of the trunk infrastructure contribution;
 - B. the year which is 2 years before the end of the specified date or period for the trunk infrastructure contribution;
 - 3. for a refund which is more than \$10 million—the refund may be given annually over 5 years in equal payments by 30 September in each year commencing on the later of the following:
 - A. the year following the completion of the trunk infrastructure contribution;
 - B. the year which is 4 years before the end of the specified date or period for the trunk infrastructure contribution;
- each amount to be paid under paragraph (iii) is to be increased by the CPI from the date of the infrastructure charges notice for the refund to the date that the amount is paid;
- (d) for a trunk infrastructure contribution for prescribed trunk infrastructure:
 - the distributor-retailer is to upon the completion of the trunk infrastructure contribution include the trunk infrastructure as existing trunk infrastructure in the Water Netserv Plan;
 - the payment trigger for a refund is 30 September of the year following the end of the planning horizon of the respective distributor-retailer trunk infrastructure network in the Water Netserv Plan;
 - iii. the amount to be paid under paragraph (ii) is to be increased by the CPI from the date of the infrastructure charges notice for the refund to the date that the amount is paid.



Appendix A Dictionary

Editor's note—the definitions in this Appendix A are limited in application to the terms in the Infrastructure Charges Schedule.

additional demand see section 3.3.1(1)(b)(ii) (Purpose of division 3).adopted charge see section 3.2.1(1)(a) (Purpose of division 2).

applicable area see section 3.2.1(1)(d) (Purpose of division 2).

applicable date see section 3.2.1(1)(c) (Purpose of division 2).

automatic increase see section 3.3.1(1)(c) (Purpose of division 3).

bedroom means an area of a building or structure which:

- is used, designed or intended for use for sleeping but excludes a lounge room, dining room, living room, kitchen, water closet, bathroom, laundry, garage or plant room; or
- (b) can be used for sleeping such as a den, study, loft, media or home entertainment room, library, family or rumpus room or other similar space.

completion means the stage in the provision of a trunk infrastructure contribution by an applicant when the distributor-retailer is satisfied that the trunk infrastructure contribution is complete other than for a minor omission and a minor defect which:

- (a) is not essential;
- (b) does not prevent the matter from being reasonably capable of being used for its intended purpose;
- (c) the distributor-retailer determines the applicant has a reasonable basis for not promptly rectifying; and
- (d) the rectification of which will not prejudice the convenient use of the matter.

connection demand see section 3.3.4(2) (Working out the additional demand).

connections area and future connections area means the connections area and future connections area in the distributor-retailer's Water Netserv Plan.

CPI (an acronym for consumer price index) means the following:

- (a) the consumer price index 6401.0 All Groups Brisbane published by the Australian Bureau of Statistics;
- (b) if an index described in paragraph (a) ceases to be published—another similar index prescribed by the distributor-retailer.

Editor's note—Where the CPI has not been published for a calculation date the change in the CPI is to be determined by having regard to the index prior to the base date and the index prior to the calculation date.

current market value see section 3.4.6(2) (Recalculation of the establishment cost for land).

demand credit see section 3.3.4(3) (Working out the additional demand).

demand unit see section 3.3.4(2) (Working out the additional demand).

different necessary trunk infrastructure see section 3.4.1(1)(b)(ii) (Purpose of division 4).



distributor-retailer means the Central SEQ Distributor-Retailer Authority (trading as Queensland Urban Utilities) under the SEQ Water Act.

distributor-retailer trunk infrastructure networks see section 3.2.1(1)(b) (Purpose of division 2).

dwelling has the meaning in the Queensland Planning Provisions.

Editor's note—The term 'dwelling' is defined in the Queensland Planning Provisions version 2.0 to mean "a building or part of a building used or capable of being used as a self-contained residence which must include the following:

- (a) food preparation facilities;
- (b) a bath or shower;
- (c) a toilet and wash basin;
- (d) clothes washing facilities.

This term includes outbuildings, structures and works normally associated with a dwelling."

establishment cost see section 3.4.3(Working out the establishment cost).

ET (an acronym for equivalent tenement) means the unit of demand which is represented by a single detached dwelling.

existing lawful use see section 3.3.4(3)(b)(i) (Working out the additional demand).

GFA (an acronym for gross floor area) has the meaning in the Queensland Planning Provisions.

Editor's note—The term 'gross floor area' is defined in the Queensland Planning Provisions version 2.0 to mean "the total floor area of all storeys of a building (measured from the outside of the external walls or the centre of a common wall), other than areas used for the following:

- (a) building services, plant and equipment;
- (b) access between levels;
- (c) ground floor public lobby;
- (d) a mall;
- (e) the parking, loading or manoeuvring of motor vehicles;
- (f) unenclosed private balconies, whether roofed or not."

identified necessary trunk infrastructure see section 3.4.1(1)(b)(i) (Purpose of division 4).

Identified necessary trunk infrastructure criteria see section 3.4.1(1)(a) (Purpose of division 4).

levied charge see section 3.3.1(1)(a) (Purpose of division 3).

market cost see section 3.4.5(2) (Market cost).

offset see section 3.4.7(1)(a) (Application of an offset and refund).

other development see section 3.3.4(3)(b)(iii) (Working out the additional demand).

other necessary trunk infrastructure see section 3.4.1(1)(b)(iii) (Purpose of division 4).

planned cost see section 3.4.4(2)(a) (Calculation of the establishment cost).

planned estimate see section 3.4.4(2) (Calculation of the establishment cost).



Planning Act means the Planning Act 2016.

Planning Regulation means Part 6 (Infrastructure) and Schedule 16 of the *Planning Regulation 2017*.

prescribed cost see section 3.4.5(4)(a) (Adjustment of the establishment cost).

prescribed fee means a cost recovery fee prescribed by the distributor-retailer.

prescribed financial contribution see section 3.3.1(1)(b)(iii) (Purpose of division 3).

prescribed form means a form prescribed by the distributor-retailer.

prescribed trunk infrastructure see section 3.4.1(1)(b)(iv) (Purpose of division 4).

previous lawful use see section 3.3.4(3)(b)(ii) (Working out the additional demand).

refund see section 3.4.7(1)(b) (Application of an offset and refund).

SEQ Water Act means the South-East Queensland Water (Distribution and Retail Restructuring) Act 2009.

specified date or period see section 3.4.9(5)(c)(i) (Timing of an offset and refund).

suite means a number of connected rooms one of which is a bedroom in which an individual or a group of two or more related or unrelated people reside with the common intention to live together on a long term basis and who make common provision for food or other essentials for living.

trunk infrastructure contribution see section 3.4.1(1)(b) (Purpose of division 4).

trunk infrastructure networks see definition of distributor-retailer trunk infrastructure networks.



Appendix B Adopted charges for Brisbane City Council local government area

Table 12 Adopted charge for a water approval associated with a reconfiguring a lot in the Brisbane City Council local government area

Col 4			
Column 1	Column 2		
Demand unit	Adopted charge		
	(\$ per demand unit)		
	Water supply trunk infrastructure network for water service	Sewerage trunk infrastructure network for wastewater service	
Lot	4,675.43	9,492.52	

Editor's note—For the distributor-retailer's geographic area under the SEQ Water Act, other than the Ipswich City Council local government area, the adopted charge for a water approval associated with a residential use or a non-residential use is to be applied where possible in the working out of the levied charge rather than the adopted charge for a water approval associated with a reconfiguring a lot.

Table 13 Adopted charge for a water approval associated with a residential use in the Brisbane City Council local government area

Column 1 Residential use under Planning Regulation Editor's note— See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
Residential charg	e category		
Dwelling house	1 or 2 bedroom dwelling	3,339.59	6,780.38
	3 or more bedroom dwelling	4,675.43	9,492.52
Dual occupancy	1 or 2 bedroom dwelling	3,339.59	6,780.38
	3 or more bedroom dwelling	4,675.43	9,492.52

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Column 1	Column 2	Column 3	Column 4
Residential use under Planning Regulation Editor's note— See schedule 16, table 1, column 1 of the Planning Regulation.	Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Water supply trunk infrastructure network for water service (\$ per demand unit)	Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
Caretaker's accommodation	1 or 2 bedroom dwelling	3,339.59	6,780.38
accommodation	3 or more bedroom dwelling	4,675.43	9,492.52
Multiple dwelling	1 or 2 bedroom dwelling	3,339.59	6,780.38
uweiiiiig	3 or more bedroom dwelling	4,675.43	9,492.52
Accommodation	(short-term) charge categor	у	
Hotel	Suite with 1 or 2 bedrooms	1,669.79	3,390.19
	Suite with 3 or more bedrooms	2,337.71	4,742.13
	Bedroom that is not within a suite	1,669.79	3,390.19
Short-term accommodation	Suite with 1 or 2 bedrooms	1,669.79	3,390.19
	Suite with 3 or more bedrooms	2,337.71	4,742.13
	Bedroom that is not within a suite	1,669.79	3,390.19
Tourist park	1 or 2 tent or caravan sites	1,669.79	3,390.19
	3 tent or caravan sites	2,337.71	4,742.13
	1 or 2 bedroom cabin	1,669.79	3,390.19



Column 1 Residential use under Planning Regulation Editor's note— See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
	3 or more bedroom cabin	2,337.71	4,742.13
Accommodation	(long-term) charge category		
Community residence	Suite with 1 or 2 bedrooms	3,339.58	6,780.37
	Suite with 3 or more bedrooms	4,675.42	9,492.50
	Bedroom that is not within a suite	3,339.58	6,780.37
Rooming accommodation	Suite with 1 or 2 bedrooms	3,339.58	6,780.37
	Suite with 3 or more bedrooms	4,675.42	9,492.50
	Bedroom that is not within a suite	3,339.58	6,780.37
Relocatable home park	1 or 2 bedroom relocatable dwelling site	3,339.58	6,780.37
	3 or more bedroom relocatable dwelling site	4,675.42	9,492.50
Retirement facility	Suite with 1 or 2 bedrooms	3,339.58	6,780.37
	Suite with 3 or more bedrooms	4,675.42	9,492.50



Column 1 Residential use under Planning Regulation Editor's note— See schedule 16, table 1, column 1 of the Planning Regulation.	Demand unit Planning Reg Editor's notes schedule 16, column 2 of t Regulation.	ulation —See table 1,	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
	Bedroom that is not within a suite		3,339.58	6,780.37
Other uses charge	e category			
category adopted char applicable to decides should		m adopted charge under the rges under this schedule are the charge category that the ld apply for the use. —See schedule 16, table 1, co	those which are e distributor-retailer	

Table 14 Adopted charge for a water approval associated with a non-residential use in the Brisbane City Council local government area

Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, Table1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)		
Places of assembly charge category				
Club	12.14	24.29		
Community use	12.14	24.29		
Function facility	12.14	24.29		
Funeral parlour	12.14	24.29		
Place of worship	12.14	24.29		

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Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, Table1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m² of GFA)
Commercial (bulk goods) charge	e category	
Agricultural supplies store	12.14	24.29
Bulk landscape supplies	12.14	24.29
Garden centre	12.14	24.29
Hardware and trade supplies	12.14	24.29
Outdoor sales	12.14	24.29
Showroom	12.14	24.29
Commercial (retail) charge cate	gory	
Adult store	12.14	24.29
Food and drink outlet	12.14	24.29
Service industry	12.14	24.29
Service station	12.14	24.29
Shop	12.14	24.29
Shopping centre	12.14	24.29
Commercial (office) charge cate	gory	I
Office	12.14	24.29
Sales office	12.14	24.29
Education facility except an edu Children program charge catego	cational establishment for the Fly	ing Start for Queensland
Child care centre	12.14	24.29
Community care centre	12.14	24.29
Educational establishment except an educational establishment for the Flying Start for Queensland Children program	12.14	24.29



Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, Table1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)
Educational establishment for t	he Flying Start for Queensland Chi	ldren program charge category
Educational Establishment for the Flying Start for Queensland Children program Entertainment charge category	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule is nil. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	
Hotel (non-residential	20.24	40.48
component)	20.24	40.46
Nightclub entertainment facility	20.24	40.48
Theatre	20.24	40.48
Indoor sport and recreational fa	acility charge category	
Indoor sport and recreation		
(other than for a court area)	20.24	40.48
Indoor sport and recreation (for a court area)	2.02	3.03
Industry charge category		
Low impact industry	12.14	24.29
Medium impact industry	12.14	24.29
Research and technology industry	12.14	24.29
Rural industry	12.14	24.29
Warehouse	12.14	24.29
Waterfront and marine	12.14	24.29
industry		
High impact industry charge cat	egory	
High impact industry	13.16	27.33
Noxious and hazardous industries	13.16	27.33



Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)	
ry		
The maximum adopted charge u	nder the Planning Regulation and	
adopted charges under this sche		
Editor's note—See schedule 16, table 1,	column 2 of the Planning Regulation.	
pry		
3.03	7.07	
3.03	7.07	
3.03	7.07	
3.03	7.07	
3.03	7.07	
ory	1	
12.14	24.29	
12.14	24.29	
12.14	24.29	
12.14	24.29	
12.14	24.29	
12.14	24.29	
y		
The maximum adopted charge under the Planning Regulation and adopted charges under this schedule are those which are applicable to the charge category that the distributor-retailer decides should apply for the use. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		
The maximum adopted charge under the Planning Regulation and adopted charges under this schedule is nil. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		
	Water supply trunk infrastructure network for water service (\$ per demand unit of m² of GFA) The maximum adopted charge unit adopted charges under this schelled to the charge schedule 16, table 1, and the schelled to the charge unit adopted charges under this schelled to the charge category decides should apply for the use. Editor's note—See schedule 16, table 1, and the schelled to the charge category decides should apply for the use. Editor's note—See schedule 16, table 1, and the schelled to the charge unit adopted charges under this schelled to the charge category decides should apply for the use. Editor's note—See schedule 16, table 1, and the schelled the schelle	





CHARGES SCHEDULE

Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, Table1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)	
Other uses charge category	Other uses charge category		
Uses in the other uses charge category	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule are those which are applicable to the charge category that the distributor-retailer decides should apply for the use. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		



Appendix C Adopted charges for Lockyer Valley Regional Council local government area

Table 15 Adopted charge for a water approval associated with a reconfiguring a lot in the Lockyer Valley Regional Council local government area

, ,	l		
Column 1	Column 2		
Demand unit	Adopted charge		
	(\$ per demand unit)		
	Water supply trunk infrastructure network for water service	Sewerage trunk infrastructure network for wastewater service	
Lot	4,250	8,250	

Editor's note—For the distributor-retailer's geographic area under the SEQ Water Act, other than the Ipswich City Council local government area, the adopted charge for a water approval associated with a residential use or a nonresidential use is to be applied where possible in the working out of the levied charge rather than the adopted charge for a water approval associated with a reconfiguring a lot.

Table 16 Adopted charge for a water approval associated with a residential use in the Lockyer Valley

Column	Column 2	Column 3	Column 4
Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Water supply trunk infrastructure network for water service (\$ per demand unit)	Sewerage trunk infrastructure network for wastewater service (\$per demand unit)
Residential charg	e category		
Dwelling house	1 or 2 bedroom dwelling	3,656	7,144
	3 or more bedroom dwelling	4,250	8,250
Dual occupancy	1 or 2 bedroom dwelling	3,656	7,144
	3 or more bedroom dwelling	4,250	8,250



Column	Column 2	Column 3	Column 4
Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Water supply trunk infrastructure network for water service (\$ per demand unit)	Sewerage trunk infrastructure network for wastewater service (\$per demand unit)
Caretaker's	1 or 2 bedroom dwelling	3,656	7,144
accommodation	3 or more bedroom dwelling	4,250	8,250
Multiple	1 or 2 bedroom dwelling	3,656	7,144
dwelling	3 or more bedroom dwelling	4,250	8,250
Accommodation	(short-term) charge categor	у	
Hotel	Suite with 1 or 2 bedrooms	1,828	3,572
	Suite with 3 or more bedrooms	2,116	4,134
	Bedroom that is not within a suite	1,828	3,572
Short-term accommodation	Suite with 1 or 2 bedrooms	1,828	3,572
	Suite with 3 or more bedrooms	2,116	4,134
	Bedroom that is not within a suite	1,828	3,572
Tourist park	1 or 2 tent or caravan sites	1,828	3,572
	3 tent or caravan sites	2,116	4,134
	1 or 2 bedroom cabin	1,828	3,572
	3 or more bedroom cabin	2,116	4,134



Column Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$per demand unit)
Accommodation	(long-term) charge category		
Community residence	Suite with 1 or 2 bedrooms	3,656	7,144
	Suite with 3 or more bedrooms	4,250	8,250
	Bedroom that is not within a suite	3,656	7,144
Hostel	Suite with 1 or 2 bedrooms	3,656	7,144
	Suite with 3 or more bedrooms	4,250	8,250
	Bedroom that is not within a suite	3,656	7,144
Relocatable home park	1 or 2 bedroom relocatable dwelling site	3,656	7,144
	3 or more bedroom relocatable dwelling site	4,250	8,250
Retirement facility	Suite with 1 or 2 bedrooms	3,656	7,144
	Suite with 3 or more bedrooms	4,250	8,250
	Bedroom that is not within a suite	3,656	7,144



Column Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit un Regulation Editor's note—S table 1, column Planning Regula	ee schedule 16, 2 of the	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$per demand unit)
Other uses charge	e category			
category adopted char applicable to decides shou		m adopted charge under the rges under this schedule are the charge category that the ald apply for the use. See schedule 16, table 1, column 2 of	those which are e distributor-retailer	

Table 17 Adopted charge for a water approval associated with a non-residential use in the Lockyer Valley Regional Council local government area

Column 1	Column 2	Column 3			
Non-residential use under Planning Regulation	Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)			
Editor's note—See schedule 16, table					
1, column 1 of the Planning					
Regulation.					
Places of assembly charge categ	gory				
Club	10	19			
Community use	10	19			
Function facility	10	19			
Funeral parlour	10	19			
Place of worship	10	19			
Commercial (bulk goods) charge	Commercial (bulk goods) charge category				
Agricultural supplies store	24	47			
Bulk landscape supplies	24	47			
Garden centre	24	47			



Column 1	Column 2	Column 3		
Non-residential use under Planning Regulation	Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)		
Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.				
Hardware and trade supplies	24	47		
Outdoor sales	24	47		
Showroom	24	47		
Commercial (retail) charge cate	gory			
Adult store	24	47		
Food and drink outlet	24	47		
Service industry	24	47		
Service station	24	47		
Shop	24	47		
Shopping centre	24	47		
Commercial (office) charge cate	gory			
Office	24	47		
Sales office	24	47		
Education facility except an edu Children program charge catego	cational establishment for the Fly	ing Start for Queensland		
Child care centre	24	47		
Community care centre	24	47		
Educational establishment except an educational establishment for the Flying Start for Queensland Children program	24	47		
Educational establishment for the Flying Start for Queensland Children program charge category				
Educational Establishment for the Flying Start for Queensland Children program	ueensland adopted charges under this schedule is nil.			
Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.				



Column 1	Column 2	Column 3		
Non-residential use under Planning Regulation	Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)		
Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.				
Entertainment charge category				
Hotel (non-residential				
component)	34	66		
Nightclub	34	66		
Theatre	34	66		
Indoor sport and recreational fa	acility charge category			
Indoor sport and recreation				
(other than for a court area)	34	66		
Indoor sport and recreation				
(for a court area)	2	3		
Industry charge category				
Low impact industry	10	19		
Medium impact industry	10	19		
Research and technology industry	10	19		
Rural industry	10	19		
Warehouse	10	19		
Waterfront and marine industry	10	19		
High impact industry charge category				
High impact industry	15	28		
Noxious and hazardous industries	15	28		



Column 1	Column 2	Column 3	
Non-residential use under Planning Regulation	Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)	
Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.			
Low impact rural charge catego	ry		
Uses in the low impact rural		nder the Planning Regulation and	
charge category	adopted charges under this sche		
	Editor's note—See schedule 16, table 1,	column 2 of the Planning Regulation.	
High impact rural charge catego	ory		
Aquaculture	3	7	
Intensive animal industries	3	7	
Intensive horticulture	3	7	
Wholesale nursery	3	7	
Winery	3	7	
Essential services charge categor	ory	1	
Correctional facility	10	19	
Emergency services	10	19	
Health care services	10	19	
Hospital	10	19	
Residential care facility	10	19	
Veterinary services	10	19	
Specialised uses charge categor	у	1	
Uses in the specialised uses	The maximum adopted charge u	nder the Planning Regulation and	
charge category	adopted charges under this sche		
	applicable to the charge category		
	decides should apply for the use. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		
	22.to. 5 note See Senedule 10, tuble 1,	2 of the Flamming Regulation.	
Minor uses charge category	,		
Uses in the minor uses charge category	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule is nil.		
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Column 1 Column 2 Column 3 Water supply trunk infrastructure Sewerage trunk infrastructure Non-residential use under Planning network for wastewater service network for water service Regulation (\$ per demand unit of m² of GFA) (\$ per demand unit of m² of GFA) Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation. Other uses charge category Uses in the other uses charge The maximum adopted charge under the Planning Regulation and adopted charges under this schedule are those which are category applicable to the charge category that the distributor-retailer decides should apply for the use. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.



Appendix D Adopted charges for Scenic Rim Regional Council local government area

Table 18 Adopted charge for a water approval associated with a reconfiguring a lot in the Beaudesert, Canungra, Kooralbyn, Boonah, Kalbar and Aratula area of the Scenic Rim Regional Council local government area

local govern		
Column 1	Column 2	
Demand unit	Adopted charge	
	(\$ per demand unit)	
	Water supply trunk infrastructure network for water service	Sewerage trunk infrastructure network for wastewater service

Editor's note—For the distributor-retailer's geographic area under the SEQ Water Act, other than the Ipswich City Council local government area, the adopted charge for a water approval associated with a residential use or a non-residential use is to be applied where possible in the working out of the levied charge rather than the adopted charge for a water approval associated with a reconfiguring a lot.

Table 19 Adopted charge for a water approval associated with a reconfiguring a lot in the Harrisville, Peak Crossing, Warrill View and Mt Alford areas of the Scenic Rim Regional Council local government area

Column 1	Column 2		
Demand unit	Adopted charge		
	(\$ per demand unit)		
	Water supply trunk infrastructure network for water service	Sewerage trunk infrastructure network for wastewater service	
Lot	5,171	0	

Editor's note—For the distributor-retailer's geographic area under the SEQ Water Act, other than the Ipswich City Council local government area, the adopted charge for a water approval associated with a residential use or a non-residential use is to be applied where possible in the working out of the levied charge rather than the adopted charge for a water approval associated with a reconfiguring a lot.

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Table 20 Adopted charge for a water approval associated with a residential use in the Beaudesert, Canungra, Kooralbyn, Boonah, Kalbar and Aratula areas of the Scenic Rim Regional Council local government area

Residential charge category Dwelling house 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Dwelling unit 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Caretaker's accommodation 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 7,346 3 or more bedroom dwelling 1,756 7,346 7,346 2 bedroom dwelling 1,756 7,346 7,346 2 bedroom dwelling 1,756 7,346 7,346 3 or more bedroom dwelling 1,756 7,346 7,346 2 bedroom dwelling 1,756 7,346 7,346 3 or more bedroom dwelling 1,756 7,346	Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
3 or more bedroom dwelling 2,495 10,435 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 10,435 2 bedroom dwelling 2,495 10,43	Residential charge cat	egory		
Dwelling unit 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Caretaker's accommodation 1 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 4 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 1,756 7,346 </td <td>Dwelling house</td> <td>2 bedroom dwelling</td> <td>1,756</td> <td>7,346</td>	Dwelling house	2 bedroom dwelling	1,756	7,346
Dwelling unit 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 10,435 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435				
2 bedroom dwelling		dwelling	2,495	10,435
3 or more bedroom dwelling 2,495 10,435	Dwelling unit	1 bedroom dwelling	1,756	7,346
Caretaker's accommodation 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Multiple dwelling 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Dual occupancy 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 1,756 7,346 Accommodation (short-term) charge category Hotel Suite with 1bedroom 749 3,130		2 bedroom dwelling	1,756	7,346
Caretaker's accommodation 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Multiple dwelling 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Dual occupancy 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Accommodation (short-term) charge category Hotel Suite with 1bedroom 749 3,130				
2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 10,435		dwelling	2,495	10,435
2 bedroom dwelling		1 bedroom dwelling	1,756	7,346
Multiple dwelling 2,495 10,435 Multiple dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Dual occupancy 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Accommodation (short-term) charge category Hotel Suite with 1bedroom 749 3,130	accommodation	2 bedroom dwelling	1,756	7,346
Multiple dwelling 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Dual occupancy 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Accommodation (short-term) charge category Hotel Suite with 1bedroom 749 3,130				
2 bedroom dwelling		dwelling	2,495	10,435
3 or more bedroom 2,495 10,435 Dual occupancy	Multiple dwelling	1 bedroom dwelling	1,756	7,346
Dual occupancy 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Accommodation (short-term) charge category Hotel Suite with 1bedroom 749 3,130		2 bedroom dwelling	1,756	7,346
Dual occupancy 1 bedroom dwelling 1,756 7,346 2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Accommodation (short-term) charge category Hotel Suite with 1bedroom 749 3,130				
2 bedroom dwelling 1,756 7,346 3 or more bedroom dwelling 2,495 10,435 Accommodation (short-term) charge category Hotel Suite with 1bedroom 749 3,130		dwelling	2,495	10,435
3 or more bedroom dwelling 2,495 10,435 Accommodation (short-term) charge category Hotel Suite with 1bedroom 749 3,130	Dual occupancy	1 bedroom dwelling	1,756	7,346
dwelling 2,495 10,435 Accommodation (short-term) charge category Hotel Suite with 1bedroom 749 3,130		2 bedroom dwelling	1,756	7,346
Accommodation (short-term) charge category Hotel Suite with 1bedroom 749 3,130				
Hotel Suite with 1bedroom 749 3,130		dwelling	2,495	10,435
	Accommodation (sho	rt-term) charge category		
Suite with 2 bedrooms 878 3,673	Hotel	Suite with 1bedroom	749	3,130
		Suite with 2 bedrooms	878	3,673

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Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
	Suite with 3 or more bedrooms	1,248	5,217
Short-term accommodation	1 bedroom in a suite (<6 beds per room)	749	3,130
	1 bedroom in a suite (6+ beds per room)	878	3,673
	Suite with 2 bedrooms	878	3,673
	Suite with 3 or more bedrooms	1,248	5,217
Tourist park – caravan or tent	Per caravan or tent site	419	1,753
Tourist park - cabins	Per cabin site	878	3,673
Accommodation (long	g-term) charge category	,	,
Community	1 bedroom in a dwelling	1,756	7,346
residence	2 bedrooms in a dwelling	1,756	7,346
	3 or more bedrooms in a dwelling	2,495	10,435
Rooming accommodation	1 bedroom (<6 beds per room)	1,756	7,346
	1 bedroom (>6 beds per room)	1,756	7,346
	2 bedrooms in a suite	1,756	7,346



Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
	3 or more bedrooms in a suite	2,495	10,435
Relocatable home park	1 bedroom relocatable dwelling site	1,756	7,346
	2 bedroom relocatable dwelling site	1,756	7,346
	3 or more bedroom relocatable dwelling site	2,495	10,435
Retirement facility	Suite with 1 bedrooms	1,756	7,346
	Suite with 2 bedrooms	1,756	7,346
	Suite with 3 or more bedrooms	2,495	10,435
Other uses charge cat	egory		
Uses in the other uses category	uses charge The maximum adopted charge under the Planning Regulation a adopted charges under this schedule are those which are applicable to the charge category that the distributor-retailer decides should apply for the use. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		nose which are distributor-retailer





Table 21 Adopted charge for a water approval associated with a non-residential use in the Beaudesert, Canungra, Kooralbyn, Boonah, Kalbar and Aratula areas of the Scenic Rim Regional Council local government area

local government area			
Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)	
Places of assembly charge categ	gory		
Club	2.64	10.55	
Community use	2.64	10.55	
Function facility	2.64	10.55	
Funeral parlour	2.64	10.55	
Place of worship	2.64	10.55	
Commercial (bulk goods) charge	e category		
Agricultural supplies store	5.27	21.10	
Bulk landscape supplies	5.27	21.10	
Garden centre	5.27	21.10	
Hardware and trade supplies	5.27	21.10	
Outdoor sales	5.27	21.10	
Showroom	5.27	21.10	
Commercial (retail) charge cate	gory		
Adult store	5.27	21.10	
Food and drink outlet	5.27	21.10	
Service industry	5.27	21.10	
Service station (fuel pumps)	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule is nil. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		
Service station (shop component)	5.27	21.10	



Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)	
Regulation.			
Service station (vehicle repair shop)	1.48	5.94	
Service station (food and drink outlet)	5.27	21.10	
Shop	5.27	21.10	
Shopping centre (small = $0 - 30,000$ m ² GFA)	5.27	21.10	
Shopping centre (medium = 30,000m ² – 60,000m ² GFA)	4.93	19.72	
Shopping centre (large = 60,001 + m ² GFA)	4.58	18.35	
Commercial (office) charge cate	gory		
Office	5.27	21.10	
Sales office	5.27	21.10	
Education facility except an educational establishment for the Flying Start for Queensland Children program charge category			
Child care centre	5.27	21.10	
Community care centre	5.27	21.10	
Educational establishment except an educational establishment for the Flying Start for Queensland Children			
program	5.27	21.10	
Educational establishment for the Flying Start for Queensland Children program charge category			
Educational Establishment for the Flying Start for Queensland Children program	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule is nil. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		



Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)
Regulation.		
Entertainment charge category	,	
Bar	5.27	21.10
Hotel (non-residential		
component)	5.27	21.10
Nightclub	5.27	21.10
Theatre	5.27	21.10
Indoor sport and recreational f	acility charge category	1
Indoor sport and recreation		
(other than for a court area)	8.79	35.17
Indoor sport and recreation		
(for a court area)	0.88	3.51
Industry charge category	1	
Low impact industry	5.27	21.10
Marine industry	5.27	21.10
Medium impact industry	5.27	21.10
Research and technology		
industry	5.27	21.10
Rural industry	2.11	8.43
Transport depot	5.27	21.10
Warehouse (self-storage		
facility)	5.27	21.10
Warehouse (other)	5.27	21.10
High impact industry charge ca	tegory	•
High impact industry	7.03	28.13
Special industry	7.03	28.13



Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)	
Low impact rural charge catego	ry		
Uses in the low impact rural charge category	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule is nil. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		
High impact rural charge catego	ory		
Aquaculture	0	0	
Intensive animal industries (excludes poultry farm)	0	0	
Poultry farm	0	0	
Intensive horticulture	0	0	
Wholesale nursery	0	0	
Winery	0	0	
Essential services charge categor	ory		
Detention facility	5.27	21.10	
Emergency services	5.27	21.10	
Health care services	5.27	21.10	
Hospital	5.27	21.10	
Residential care facility	5.27	21.10	
Veterinary services	5.27	21.10	
Specialised uses charge category			
Uses in the specialised uses charge category	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule are those which are applicable to the charge category that the distributor-retailer decides should apply for the use. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		



Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)	
Minor uses charge category			
Uses in the minor uses charge	The maximum adopted charge under the Planning Regulation and		
category	adopted charges under this schedule is nil.		
	Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		
Other uses charge category			
Uses in the other uses charge	The maximum adopted charge under the Planning Regulation and		
category	adopted charges under this schedule are those which are		
	applicable to the charge category that the distributor-retailer		
	decides should apply for the use.		
	Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		

Table 22 Adopted charge for a water approval associated with a residential use in the Harrisville, Peak Crossing, Warrill View and Mt Alford areas of the Scenic Rim Regional Council local government area

Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
Residential charge cat	egory		
Dwelling house	2 bedroom dwelling	3,620	0
	3 or more bedroom dwelling	5,171	0
Dwelling unit	1 bedroom dwelling	3,620	0
	2 bedroom dwelling	3,620	0

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Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
	3 or more bedroom dwelling	5,171	0
Caretaker's	1 bedroom dwelling	3,620	0
accommodation	2 bedroom dwelling	3,620	0
	3 or more bedroom dwelling	5,171	0
Multiple dwelling	1 bedroom dwelling	3,620	0
	2 bedroom dwelling	3,620	0
	3 or more bedroom dwelling	5,171	0
Dual occupancy	1 bedroom dwelling	3,620	0
	2 bedroom dwelling	3,620	0
	3 or more bedroom dwelling	5,171	0
Accommodation (sho	rt-term) charge category		
Hotel	Suite with 1bedroom	1,810	0
	Suite with 2 bedrooms	1,810	0
	Suite with 3 or more bedrooms	2,585	0
Short-term accommodation	1 bedroom in a suite (<6 beds per room)	1,810	0
	1 bedroom in a suite (6+ beds per room)	1,810	0
	Suite with 2 bedrooms	1,810	0



Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
	Suite with 3 or more bedrooms	1,810	0
Tourist park – caravan or tent	Per caravan or tent site	1,810	0
Tourist park - cabins	Per cabin site	2,585	0
Accommodation (long	-term) charge category		
Community	1 bedroom in a dwelling	3,620	0
residence	2 bedrooms in a dwelling	3,620	0
	3 or more bedrooms in a dwelling	5,171	0
Rooming	1 bedroom (<6 beds per room)	3,620	0
	1 bedroom (+6 beds per room)	3,620	0
	2 bedrooms in a suite	3,620	0
	3 or more bedrooms in a suite	5,171	
Relocatable home park	1 bedroom relocatable dwelling site	3,620	0
	2 bedroom relocatable dwelling site	3,620	0
	3 or more bedroom relocatable dwelling site	5,171	0



Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Regulation Editor's no 16, table 1	– Init under Planning	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
Retirement facility	Suite wit	th 1 bedrooms	3,620	0
	Suite with 2 bedrooms		3,620	0
	Suite with 3 or more bedrooms		5,171	0
Other uses charge category				
Uses in the other uses	Uses in the other uses charge The maximum a		adopted charge under the Planning Regulation and	
category adopted charges		s under this schedule are those which are		
applicable to th		applicable to the	e charge category that the distributor-retailer	
decides should a		apply for the use.		
	Editor's note—See so		chedule 16, table 1, column 2 of the	Planning Regulation.

Table 23 Adopted charge for a water approval associated with a non-residential use in the Harrisville, Peak Crossing, Warrill View and Mt Alford areas of the Scenic Rim Regional Council local government area

Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)		
Places of assembly charge categ	Places of assembly charge category			
Club	5.17	0		
Community use	5.17	0		
Function facility	5.17	0		
Funeral parlour	5.17	0		

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Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)		
Place of worship	5.17	0		
Commercial (bulk goods) charge	e category			
Agricultural supplies store	10.34	0		
Bulk landscape supplies	10.34	0		
Garden centre	10.34	0		
Hardware and trade supplies	10.34	0		
Outdoor sales	10.34	0		
Showroom	10.34	0		
Commercial (retail) charge category				
Adult store	10.34	0		
Food and drink outlet	10.34	0		
Service industry	10.34	0		
Service station (fuel pumps)	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule is nil. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.			
Service station (shop component)	10.34	0		
Service station (vehicle repair shop)	7.42	0		
Service station (food and drink outlet)	10.34	0		
Shop	10.34	0		
Shopping centre (all sizes)	10.34	0		
Commercial (office) charge cate	Commercial (office) charge category			
Office	10.34	0		
Sales office	10.34	0		



Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m² of GFA)	
ucational establishment for the Fly ory	ring Start for Queensland	
10.34	0	
10.34	0	
10.24		
10.34	0	
the Flying Start for Queensland Chi	ildren program charge category	
The maximum adopted charge ur		
adopted charges under this schedule is nil.		
Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		
1		
10.34 0		
10.34	0	
10.34	0	
10.34	0	
acility charge category		
17.59	0	
2.07	0	
10.34	0	
	Water supply trunk infrastructure network for water service (\$ per demand unit of m² of GFA) ucational establishment for the Flyory 10.34 10.34 the Flying Start for Queensland Ch The maximum adopted charge unadopted charges under this scheened in the Editor's note—See schedule 16, table 1, and the scheened in th	



Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)	
negulation.			
Medium impact industry	10.34	0	
Research and technology			
industry	10.34	0	
Rural industry	10.34	0	
Transport depot	10.34		
Warehouse	10.34	0	
High impact industry charge cat	egory		
High impact industry	13.44	0	
Special industry	13.44	0	
Low impact rural charge catego	ry		
Uses in the low impact rural	The maximum adopted charge un	der the Planning Regulation and	
charge category	adopted charges under this schedule is nil.		
	Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		
High impact rural charge catego	pry		
Aquaculture	0	0	
Intensive animal industries			
(excludes poultry farm)	0	0	
Poultry farm	0	0	
Intensive horticulture	0	0	
Wholesale nursery	0	0	
	0	0	
Winery			
Essential services charge categor	ory		
·	10.34	0	
Essential services charge categor		0 0	



Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)
Hospital	10.34	0
Residential care facility	10.34	0
Veterinary services	10.34	0
Specialised uses charge categor	у	
Uses in the specialised uses charge category	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule are those which are applicable to the charge category that the distributor-retailer decides should apply for the use. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	
Minor uses charge category		
Uses in the minor uses charge category	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule is nil. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	
Other uses charge category		
Uses in the other uses charge category	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule are those which are applicable to the charge category that the distributor-retailer decides should apply for the use. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	



Appendix E Adopted charges for Somerset Regional Council local government area

Table 24 Adopted charge for a water approval associated with a reconfiguring a lot in the Somerset Regional Council local government area

Column 1	Column 2	
Demand unit	Adopted charge	
	(\$ per demand unit)	
	Water supply trunk infrastructure network for water service	Sewerage trunk infrastructure network for wastewater service
Lot	1,825	8,315

Editor's note— For the distributor-retailer's geographic area under the SEQ Water Act, other than the Ipswich City Council local government area, the adopted charge for a water approval associated with a residential use or a non-residential use is to be applied where possible in the working out of the levied charge rather than the adopted charge for a water approval associated with a reconfiguring a lot.

Table 25 Adopted charge for a water approval associated with a residential use in the Somerset Regional Council local government area

Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
Residential charg	e category		
Dwelling house	1 or 2 bedroom dwelling	1,319	7,807
	3 or more bedroom dwelling	1,825	8,315
Dual occupancy	1 or 2 bedroom dwelling	1,319	7,807
	3 or more bedroom dwelling	1,825	8,315

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Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
Caretaker's	1 or 2 bedroom dwelling	1,319	7,807
accommodation	3 or more bedroom dwelling	1,825	8,315
Multiple	1 or 2 bedroom dwelling	1,319	7,807
dwelling	3 or more bedroom dwelling	1,825	8,315
Accommodation	(short-term) charge categor	у	
Hotel	Suite with 1 or 2 bedrooms	659	3,904
	Suite with 3 or more bedrooms	913	4,157
	Bedroom that is not within a suite	659	3,904
Short-term accommodation	Suite with 1 or 2 bedrooms	659	3,904
	Suite with 3 or more bedrooms	913	4,157
	Bedroom that is not within a suite	659	3,904
Tourist park	1 or 2 tent or caravan sites	659	3,904
	3 tent or caravan sites	913	4,157
	1 or 2 bedroom cabin	659	3,904
	3 or more bedroom cabin	913	4,157



Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit under Planning Regulation Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
Accommodation	(long-term) charge category		
Community	Suite with 1 or 2		
residence	bedrooms	1,319	7,807
	Suite with 3 or more		
	bedrooms	1,825	8,315
	Bedroom that is not		
	within a suite	1,319	7,807
Hostel	Suite with 1 or 2		
	bedrooms	1,319	7,807
	Suite with 3 or more		
	bedrooms	1,825	8,315
	Bedroom that is not		
	within a suite	1,319	7,807
Relocatable	1 or 2 bedroom		
home park	relocatable dwelling site	1,319	7,807
	3 or more bedroom		0.015
	relocatable dwelling site	1,825	8,315
Retirement	Suite with 1 or 2	4 240	7.007
facility	bedrooms	1,319	7,807
Suite with 3 or more		4.00-	0.017
	bedrooms	1,825	8,315
	Bedroom that is not	1 240	7.007
	within a suite	1,319	7,807
Other uses charge	e category		
Uses in the other	uses charge The maximu	m adopted charge under the	Planning Regulation and
adopted charges under this schedule are those which are			those which are



Column 1 Residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Demand unit un Regulation Editor's note—S table 1, column Planning Regula	ee schedule 16, 2 of the	Column 3 Water supply trunk infrastructure network for water service (\$ per demand unit)	Column 4 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit)
category		decides shou	the charge category that the ld apply for the use.	

Table 26 Adopted charge for a water approval associated with a non-residential use in the Somerset Regional Council local government area

Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)			
Places of assembly charge categ	gory				
Club	4.01	21.02			
Community use	4.01	21.02			
Function facility	4.01	21.02			
Funeral parlour	4.01	21.02			
Place of worship	4.01	21.02			
Commercial (bulk goods) charge	Commercial (bulk goods) charge category				
Agricultural supplies store	9.11	54.75			
Bulk landscape supplies	9.11	54.75			
Garden centre	9.11	54.75			
Hardware and trade supplies	9.11	54.75			
Outdoor sales	9.11	54.75			

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Column 1 Non-residential use under Planning	Column 2 Water supply trunk infrastructure	Column 3 Sewerage trunk infrastructure	
Regulation	network for water service (\$ per demand unit of m ² of GFA)	network for wastewater service (\$ per demand unit of m ² of GFA)	
Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.			
Showroom	9.11	54.75	
Commercial (retail) charge cate	gory		
Adult store	9.11	54.75	
Food and drink outlet	9.11	54.75	
Service industry	9.11	54.75	
Service station	9.11	54.75	
Shop	9.11	54.75	
Shopping centre	9.11	54.75	
Commercial (office) charge cate	gory		
Office	9.11	54.75	
Sales office	9.11	54.75	
	cational establishment for the Flyi	ing Start for Queensland	
Children program charge catego	-		
Child care centre	9.11	54.75	
Community care centre	9.11	54.75	
Educational establishment			
except an educational			
establishment for the Flying			
Start for Queensland Children			
program	9.11	54.75	
Educational establishment for t	he Flying Start for Queensland Chil	ldren program charge category	
Educational Establishment for	The maximum adopted charge un		
the Flying Start for Queensland	adopted charges under this sched	lule is nil.	
Children program	Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		



Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)	
Entertainment charge category			
Hotel (non-residential			
component)	9.11	54.75	
Nightclub	9.11	54.75	
Theatre	9.11	54.75	
Indoor sport and recreational fa	acility charge category		
Indoor sport and recreation			
(other than for a court area)	9.11	54.75	
Indoor sport and recreation			
(for a court area)	1.01	4.11	
Industry charge category			
Low impact industry	4.01	21.02	
Medium impact industry	4.01	21.02	
Research and technology			
industry	4.01	21.02	
Rural industry	4.01	21.02	
Warehouse	4.01	21.02	
Waterfront and marine			
industry	4.01	21.02	
High impact industry charge category			
High impact industry	6.11	34.43	
Noxious and hazardous			
industries	6.11	34.43	



Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)	
Low impact rural charge catego	ry		
Uses in the low impact rural charge category	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule is nil. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		
High impact rural charge categor	ory		
Aquaculture	0	0	
Intensive animal industries	0	0	
Intensive horticulture	0	0	
Wholesale nursery	0	0	
Winery	0	0	
Essential services charge catego	ory		
Correctional facility	4.11 21.32		
Emergency services	4.11	21.32	
Health care services	4.11	21.32	
Hospital	4.11	21.32	
Residential care facility	4.11	21.32	
Veterinary services	4.11	21.32	
Specialised uses charge category			
Uses in the specialised uses charge category	The maximum adopted charge under the Planning Regulation and adopted charges under this schedule are those which are applicable to the charge category that the distributor-retailer decides should apply for the use. Editor's note—See schedule 16, table 1, column 2 of the Planning Regulation.		
Minor uses charge category	1		
Uses in the minor uses charge	The maximum adopted charge under the Planning Regulation and		





CHARGES SCHEDULE

Column 1 Non-residential use under Planning Regulation Editor's note—See schedule 16, table 1, column 1 of the Planning Regulation.	Column 2 Water supply trunk infrastructure network for water service (\$ per demand unit of m ² of GFA)	Column 3 Sewerage trunk infrastructure network for wastewater service (\$ per demand unit of m ² of GFA)
category	adopted charges under this sched	
	Editor's note—See schedule 16, table 1, c	olumn 2 of the Planning Regulation.
Other uses charge category		
Uses in the other uses charge	The maximum adopted charge un	der the Planning Regulation and
category	adopted charges under this sched	ule are those which are
	applicable to the charge category	that the distributor-retailer
	decides should apply for the use.	
	Editor's note—See schedule 16, table 1, c	olumn 2 of the Planning Regulation.



Appendix F Trunk infrastructure network charges for Ipswich City Council local government area

Table 27 Trunk infrastructure network charges for a reconfiguring a lot of land in the residential area

Column 1 Demand unit	Column 2 Trunk Infrastru	cture Charge			
	Transport trunk infrastructure network	Public Parks trunk infrastructure network	Community facilities trunk infrastructure network	Water supply trunk infrastructure network for water service	Sewerage trunk infrastructure network for wastewater service
Lot	Trunk infrastructure network charge for one dwelling house (3 bedroom dwelling) charge in Table C1	Trunk infrastructure network charge for one dwelling house (3 bedroom dwelling) charge in Table C2	Trunk infrastructure network charge for one dwelling house (3 bedroom dwelling) charge in Table C3	Trunk infrastructure network charge for one dwelling house (3 bedroom dwelling) charge in Table C4	Trunk infrastructure network charge for one dwelling house (3 bedroom dwelling) charge in Table C5

Editor's note—For the Ipswich City Council local government area, the trunk infrastructure network charge for a residential use or a non-residential use is to be applied where possible in the working out of the adopted charge and the levied charge rather than the trunk infrastructure network charge for a reconfiguring a lot.

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Table 28 Trunk infrastructure network charges for a reconfiguring a lot of land not in the residential area

Column 1 Demand unit	Column 2 Area	Column 3 Unconstrained (see schedule	Column 4 Constrained Area (see schedule 11)	Column 5 Trunk infrastructure network charges		
ume		11) percentage	percentage	Transport trunk infrastructure network	Water supply trunk infrastructure network for water service	Sewerage trunk infrastructure network for wastewater service
Lot	Commercial (office) area	30	Not applicable	Trunk infrastructure network charge for Commercial (office) - Office charge in Table D1 (\$ per m² GFA).	Trunk infrastructure network charge for Commercial (office) - Office charge in Table D2 (\$ per m² GFA).	Trunk infrastructure network charge for Commercial (office) - Office charge in Table D3 (\$ per m ² GFA).
Lot	Commercial (retail) area	30	22.5 in the Business park zone (see schedule 11)	Trunk infrastructure network charge for Commercial (retail) - Shop charge in Table D1 (\$ per m² GFA).	Trunk infrastructure network charge for Commercial (retail) - Shop charge in Table D2 (\$ per m² GFA).	Trunk infrastructure network charge for Commercial (retail) - Shop charge in Table D3 (\$ per m² GFA).
Lot	Other industry area	30	6.65 in the Regional business and industry zone and Regional business and industry investigation zone (see schedule 11)	Trunk infrastructure network charge for Other industry - Low impact industry charge in Table D1 (\$ per m² GFA).	Trunk infrastructure network charge for Other industry - Low impact industry charge in Table D2 (\$ per m² GFA).	Trunk infrastructure network charge for Other industry - Low impact industry charge in Table D3 (\$ per m² GFA).

Editor's note—For the Ipswich City Council local government area, the trunk infrastructure network charge for a residential use or a non-residential use is to be applied where possible in the working out of the adopted charge and the levied charge rather than the trunk infrastructure network charge for a residential use or a non-residential use or a non-residential use is to be applied where possible in the working out of the adopted charge and the levied charge rather than the trunk infrastructure network charge for a reconfiguring a lot.



Table 29 (C1) Trunk infrastructure network charges for a residential use - transport trunk infrastructure network

Table C1 Residential use – transport trunk infrastructure network

	1																																
Column 1														,	ransport true	nk infrastri	Column 2 acture network	charge (\$ n	er demand ur	nie)													
Cordinii 2																				nt)													$\neg \uparrow$
Charge Are	à													Edito			e under the Pla 16, Table 1, colu			gulation													
		Res	sidential us	ses							Α	ccommodation	(long term)												А	ccommodat	tion (short ter	m)					
		er's accommod								Roo	oming Ac	commodation					Betimen	nt Facility								Short-term	accommodati	on				Tourist Dark	
		ultiple dwelling ual occupancy	~	Dwellin	g house	Relocatable	Home Park		Othe	er			tudent acc	ommodation			Retirement			Touri	st Park (Carav	an Park)	Но	tel (residenti	al componen	:)	Shor	t-term accomm	odation (other)		Tourist Park amping ground)	
							3 or more bedroom			Ber	droom				sedroom				Bedroom							ledroom			D.	edroom			
			3 or more	1 or 2	3 or more		relocatable		Si	uite with 3 tha				Suite with 3 t		Suite	s	uite with 3							Suite with t				Suite with 3 th				
	1 bedroom dwelling	2 bedroom dwelling	bedroom	bedroom dwelling	bedroom dwelling		dwelling	Suite with Si 1 bedroom b		r more wit edrooms suit	hin a te	Suite with Su 1 bedroom be			vithin a uite		Suite with 2 o bedrooms b	or more sedrooms	within a suite	1 caravan site	2 caravan sites	3 caravan sites			3 or more v	vithin a	Suite with 1 bedroom	Suite with 2 bedrooms		ithin a iite 1	tent site 7	2 tent sites 3 te	ent sites
	1 2588		499	-	1 580:			1785	3570	5355	178	5 2588	5176	7765	2588	2588	3391	4998	2588	3391			1785	3570		1785	258	5176	7765	2588	2588	5176	7765
	2 2177 3 2562	2853 3357				9 2853 2 3357		1501 1767	3003 3534	4504 5300	150:		4354 5124		2177 2562	2177 2562	2853 3357	4204 4947	2177 2562	2853 3357			1501	3003 3534		1501 1767	2177			2177 2562	2177 2562	4354 5124	6531 7685
	4 2501 5 3531	3278 4627						1725	3450 4871	5175 7306	1725 2435		5003 7063		2501 3531	2501	3278 4627	4830 6819		3278 4627			1725	3450 4871		1725	250:			2501 3531	2501	5003 7063	7504 10594
	5 3682	4825	711	1 589	2 825	4825	4825	2435 2540	5079	7619	254	3682	7365	11047	3682	3531 3682	4825	7111	3682	4825	9650	14479	2 2435 2 2540	5079	7619	2435 2540	353: 368:	2 7365	11047	3682	3531 3682	7365	11047
	7 3049 8 1056							2102 729	4205 1457	6307 2186	2100 725		6097 2113		3049 1056	3049 1056	3995 1384	5887 2040	3049 1056	3995 1384			2102	4205 1457		2102 729	3049 1056			3049 1056	3049 1056	6097 2113	9146 3169
	2068	2709	399	3 330	8 4634	4 2709	2709	1426	2852	4278	1420	2068	4135	6203	2068	2068	2709	3993	2068	2709	5418	8128	1426	2852	4278	1426	2060	8 4135	6203	2068	2068	4135	6203
1	2886 1 2547	3782 3337				9 3782 8 3337		1991 1756	3981 3513	5972 5269	1993		5773 5093		2886 2547	2886 2547	3782 3337	5573 4918	2886 2547	3782 3337			1991	3981 3513		1991 1756	2880 2547		8659 7640	2886 2547	2886 2547	5773 5093	8659 7640
1	2 3584	4697				4 4697		2472	4944	7416	247		7169		3584	3584	4697	6921	3584	4697			2472	4944		2472	3584			3584	3584	7169	10753
1	3 3637 4 3618	4766 4741		3 5819 7 578				2508 2495	5017 4991	7525 7486	2500 2495		7274 7236		3637 3618	3637 3618	4766 4741	7023 6987	3637 3618	4766 4741			2508 2495	5017 4991		2508 2495	3637 3618			3637 3618	3637 3618	7274 7236	10911 10855
1	5 2196 5 2709					2 2877 2 3550		1514 1868	3029 3736	4543 5605	151/ 186		4392 5418		2196 2709	2196 2709	2877 3550	4240 5231	2196 2709	2877 3550			1514 1868	3029 3736		1514 1868	2190 2709			2196 2709	2196 2709	4392 5418	6587 8127
1	7 4807							3315	6630	9945	331		9613		4807	4807	6298	9282	4807	6298			3315	6630		3315	4807			4807	4807	9613	14420
1	8 3614 9 4946	4736 6481						2493 3411	4985 6822	7478 10234	2493 3413		7229 9893		3614 4946	3614 4946	4736 6481	6980 9551	3614 4946	4736 6481			2493 4 3411	4985 6822		2493 3411	361/ 494			3614 4946	3614 4946	7229 9893	10843 14839
2	3177	4163	613	4 508	7120	0 4163	4163	2191	4382	6573	219	3177	6354	9530	3177	3177	4163	6134	3177	4163	8325	12488	2191	4382	6573	2191	317	6354	9530	3177	3177	6354	9530
2	1 3577 2 4822					7 4687 7 6318		2467 3325	4933 6651	7400 9976	246 332		7153 9644		3577 4822	3577 4822	4687 6318	6907 9311	3577 4822	4687 6318			2467	4933 6651		2467 3325	3577 4827			3577 4822	3577 4822	7153 9644	10730 14465
2	3 2664		514	4 426	2 597			1837	3674	5511	183	7 2664	5327	7991	2664	2664	3490	5144	2664	3490	6981	10471	1837	3674	5511	1837	2664	5327		2664	2664	5327	7991
2	4 2260 5 2520							1559 1738	3117 3476	4676 5214	1559 1738		4520 5041		2260 2520	2260 2520	2961 3302	4364 4867	2260 2520	2961 3302			1559 7 1738	3117 3476		1559 1738	2260 2520		6780 7561	2260 2520	2260 2520	4520 5041	6780 7561
2	5 2845 7 2667	3728 3495		-		6 3728 9 3495		1962 1840	3924 3679	5886 5519	196		5690 5335		2845 2667	2845 2667	3728 3495	5493 5151	2845 2667	3728 3495			1962 1840	3924 3679		1962 1840	2845 2667			2845 2667	2845 2667	5690 5335	8534 8002
2	2324						3045	1603	3206	4808	160		4648		2324	2324	3045	4488	2324	3045		9130	1603	3206		1603	232			2324	2324	4648	6972
2	9 2743 0 2630							1892 1814	3783 3627	5675 5441	189		5486 5259		2743 2630	2743 2630	3594 3446	5297 5078	2743 2630	3594 3446	-		1892 7 1814	3783 3627		1892 1814	2743 2630			2743 2630	2743 2630	5486 5259	8229 7889
3	1 3705	4855	715	4 592	830	4 4855	4855	2555	5110	7665	2555	3705	7410	11115	3705	3705	4855	7154	3705	4855	9710	14564	2555	5110	7665	2555	3705	7410	11115	3705	3705	7410	11115
3	2 1547 3 2539							1067 1751	2134 3502	3200 5253	106		3094 5078		1547 2539	1547 2539	2027 3327	2987 4903	1547 2539	2027 3327			1067	2134 3502		1067 1751	1547 2539			1547 2539	1547 2539	3094 5078	4641 7617
3	4 2890 5 3671	3787 4810				8 3787 8 4810		1993 2532	3986 5063	5979 7595	1999 2533		5780 7342		2890	2890 3671	3787 4810	5581 7089	2890 3671	3787 4810			1993	3986 5063		1993	2890 3671			2890	2890 3671	5780 7342	8670
3	5 1811	2373						1249	2498	3747	124		7342 3622		3671 1811	1811	2373	3497	1811	2373			2532	2498		2532 1249	181			3671 1811	1811	3622	11013 5433
3	7 1943 8 2275					5 2546 9 2981		1340 1569	2680 3138	4020 4707	134		3886 4550		1943 2275	1943 2275	2546 2981	3752 4393	1943 2275	2546 2981			1340 1569	2680 3138		1340 1569	1943			1943 2275	1943 2275	3886 4550	5829 6825
3	2735	3584	528	2 437	613	1 3584	3584	1886	3773	5659	188	2735	5471	8206	2735	2735	3584	5282	2735	3584	7169	10753	1886	3773	5659	1886	2735	5 5471	8206	2735	2735	5471	8206
4	2052 1 2022							1415 1395	2831 2789	4246 4184	1419		4105 4045		2052 2022	2052 2022	2689 2650	3963 3905	2052 2022	2689 2650			1415	2831 2789		1415 1395	2052		6157 6067	2052 2022	2052 2022	4105 4045	6157 6067
4	2 4312	5651	832	7 690	966	6 5651	5651	2974	5948	8922	297	4312	8625	12937	4312	4312	5651	8327	4312	5651	11302	16952	2974	5948	8922	2974	4312	2 8625	12937	4312	4312	8625	12937
4	3 3697 4 2626							2550 1811	5100 3622	7650 5433	2550 1811		7395 5252		3697 2626	3697 2626	4845 3441	7140 5071						5100 3622		2550 1811	3697 2620			3697 2626	3697 2626	7395 5252	11092 7878
4	5 5192	6803	1002	5 830	1163	6803	6803	3580	7161	10741	3580	5192	10383	15575	5192	5192	6803	10025	5192	6803	13605	20408	3580	7161	10741	3580	5197	2 10383	15575	5192	5192	10383	15575
4	5 2826 7 1973								3898 2722	5847 4083	1949		5652 3946		2826 1973	2826 1973		5457 3810						3898 2722		1949 1361	2820 1973			2826 1973	2826 1973		8478 5920
4	619 9 1230							427 848	853 1697	1280 2545	42	619	1238 2460		619 1230	619 1230	811	1195 2375						853 1697		427 848	619 1230			619 1230	619 1230		1856 3690
5	1411	1849	272	5 225	316	3 1849	1849	973	1946	2919	973 973	3 1411	2822	4233	1411	1411	1849	2725	1411	1849	3698	5547	973	1946	2919	973	1411	1 2822	4233	1411	1411	2822	4233
5	1 985 2 1928								1358 2659	2037 3989	675 1330		1969 3856		985 1928	985 1928		1902 3723					679 1330	1358 2659		679 1330	985 1928			985 1928	985 1928	1969 3856	2954 5784
5	3 962	1261	185	8 153	2150	6 1261	1261	664	1327	1991	664	962	1924	2886	962	962	1261	1858	962	1261	252	3782	664	1327	1991	664	962	2 1924	2886	962	962	1924	2886
5	4 879	1152	169	8 140	7 197	0 1152	1152	606	1213	1819	600	879	1758	2637	879	879	1152	1698	879	1152	2304	3456	606	1213	1819	606	879	9 1758	2637	879	879	1758	2637



Table 30 (C2) Trunk infrastructure network charges for a residential use – public parks trunk infrastructure network

Table C2 Residential use – public parks trunk infrastructure network

														_											
Column 1											Dublic	Danler townsk ind	Colum		16 d	d									
Column 1											Public		rastructure net			d unit)									
Charge Area											Editor's no		al use under th ule 16, Table 1,	_	-	egulation									
Alea						1							ule 10, Table 1,	COIGIIIII I OI	uie riailillig r	Regulation									
			esidential use	es						Accommodati	on (long term)							, ,	Accommodatio	n (short term)				
		er's accomm																							
		ultiple dwelli		D		Dala satula	. II BI		D				Retiremen				-	- D13		Short-term acc				Tourist Park	
	, D	ual occupan	.y	Dwellin	g house	Relocatable	e Home Park		Rooming Acc	commodation			Community	Residence		Touri	st Park (Carava	n Park)	н	otei (residenti	al component)		(Camping grour	na)
						1 or 2	3 or more				Bedroom				Bedroom							edroom			
			3 or more	1 or 2	3 or more	bedroom	bedroom			Suite with 3				Suite with	that is not						Suite with 3				
	1 bedroom	2 bedroom	bedroom	bedroom	bedroom	relocatable	relocatable	Suite with 1	Suite with 2	or more	within a	Suite with 1	Suite with 2	3 or more	within a	1 caravan		3 caravan	Suite with 1	Suite with 2		vithin a			
		dwelling	dwelling	dwelling	dwelling	1	dwelling site		bedrooms		suite	bedroom	bedrooms	bedrooms	suite		2 caravan sites			bedrooms		uite	1 tent site	2 tent sites	3 tent sites
E1	4535	5874	8699	7286	10186	-			9071	13606	4535	4535	5874	8699	4535	5874	11747	17621	3718	7435		3718	4535	9071	13606
E2	4623	5987	8866	7426	10382	5987	598	7 4623	9245	13868	4623	4623	5987	8866		5987	11973	17960	3789	7578	11367	3789	4623	9245	13868
E3	4067	5267	7800	6533	9134	5267	526	7 4067	7 8133	12200	4067	4067	5267	7800	4067	5267	10534	15800	3333	6667	10000	3333	4067	8133	12200
E4	4403	5703	8446	7074	9890	5703	570	3 4403	8807	13210	4403	4403	5703	8446	4403	5703	11406	17108	3609	7219	10828	3609	4403	8807	13210
E5	4099	5309	7862	6585	9206	5309	530	4099	8198	12297	4099	4099	5309	7862	4099	5309	10617	15926			10080	3360	4099	8198	
E6	4654	6028		7477								4654				6028						3815	4654		
C1	4066	5266														5266			3333			3333	4066		
C2	3910	5064										3910				5064						3205			
C3	4559	5904						-			-	4559				5904						3737	4559		
C4	4382	5675										4382				5675						3592	4382		
C5	4181	5415		6717				-				4181				5415						3427	4181		
C6	4753 4137	6155 5357		7635		6155 5357						4753 4137	-			6155 5357			3896 3391			3896 3391	4753 4137		
C9	3960	5129				5129						3960				5129			3391			3246			
C9	4158	5384		6679		5384										5384	10769					3408	4158		
C10	4962	6426		7972								4962				6426						4067	4962		
C11	6109	7911		9814								6109				7911						5007	6109		
R1	4576	5927		7352								4576				5927	11853					3751	4576		
R2	4809	6228	9223	7725	10800	6228	6228	4809	9617	14426	4809	4809	6228	9223	4809	6228	12455	18683	3941	7883	11824	3941	4809	9617	
R3	4406	5707	8452	7079	9896	5707	570	7 4406	8813	13219	4406	4406	5707	8452	4406	5707	11413	17120	3612	7224	10836	3612	4406	8813	13219
R4	4481	5803	8594	7198	10063	5803	580	3 448:	1 8961	13442	4481	4481	5803	8594	4481	5803	11605	17408	3673	7345	11018	3673	4481	8961	
W1	4300	5568	8247	6907	9656	5568	5560	3 4300	8599	12899	4300	4300	5568	8247	4300	5568						3524	4300	8599	
W2	4460	5776		7165		5776		-				4460	5776	8554		5776						3656	4460	8920	
W3	3946	5111		6340		5111						3946				5111			3235			3235	3946		
W4	4098	5307										4098				5307	10614		3359			3359	4098		
W5	4124	5341		6625								4124				5341			3380			3380			
W6	4067	5267										4067				5267	10534		. 3333			3333	4067		
W7	4007	5189										4007				5189						3284		8014	
W8	4028	5217		6472		5217						4028				5217	10434		3302			3302	4028		
W9	3986	5162	7645	6403	8951	5162	516	3986	7971	11957	3986	3986	5162	7645	3986	5162	10323	15485	3267	6534	9801	3267	3986	7971	11957



Table 31(C3) Trunk infrastructure network charges for a residential use – community facilities trunk infrastructure network

Table C3 Residential use – community facilities trunk infrastructure network

													0.1												
Column 1										c	Community F	acilities trunk	Colum infrastructure	ın 2 e network char	ge (\$ per dem	nand unit)									
Charge														e Planning Reg		,									
Area											Editor's note			column 1 of th		gulation									ļ
		R	esidential us	es						Accommoda									Į.	Accommodation	on (short term)				
		r's accomn																							
		tiple dwell												ent Facility							ccommodation			Tourist Park	
	DU	ial occupan	icy	Dwellin	g house	1 or 2	3 or more		Rooming Acco	ommodation	1		Communi	ty Residence	1	Touris	st Park (Carava	in Park)	, t	lotei (residen	tial componen	t)	((Camping groun	<u>a)</u>
						bedroom	bedroom				Bedroom				Bedroom							Bedroom			
			3 or more	1 or 2	3 or more		relocatable			Suite with 3				Suite with 3	that is not						Suite with 3	that is not			
	1 bedroom	2 bedroom	bedroom	bedroom	bedroom	dwelling	dwelling	Suite with 1	Suite with 2	or more	within a	Suite with 1	Suite with 2	or more	within a	1 caravan	2 caravan	3 caravan	Suite with 1	Suite with 2	or more	within a			
	dwelling	dwelling	dwelling	dwelling	dwelling	site	site	bedroom	bedrooms	bedrooms	suite	bedroom	bedrooms	bedrooms	suite	site	sites	sites	bedroom	bedrooms	bedrooms	suite	1 tent site	2 tent sites	3 tent sites
E1	582	75				753					-												582		1745
E2	572			919		741														-					1716
E3 E4	596	77.		957		772																	596		1787
E5	520 533					673 690													426				520 533		1559 1598
E6	565	73				732					-					-			463				565		1696
C1	598			960		774																	598		1793
C2	594																						594		1783
C3	590	76	4 1132	948	1325	764	764	590	1180	177	0 590	590	764	1132			1528	2293	484	967	1451	484	590		1770
C4	611	79	2 1173	982	1373	792	792	611	1223	183	4 61:	1 611	792	1173	61:	1 792	2 1584	2376	501	1002	1504	501	611	1223	1834
C5	546	70				707																	546		1637
C6	520																		426						1561
C7	559					724													458						1676
C8 C9	677 528	87 68				877 684		677 528											555				677 528		2032 1584
C10	484					627													397				484		1452
C11	664	86																	544						1993
R1	549	71				711					-								450				549		1646
R2	631	81	8 1211	1014	1418	818	818	631	1263	189	4 63:	1 631	818	1211	63:	1 818	1636	2453	518	1035	1553	518	631	1263	1894
R3	629	81	4 1206	1010	1412	814	814	629	1258	188	6 629	629	814	1206	629	9 814	1629	2443	515	1031	1546	515	629	1258	1886
R4	592	76																	485				592		1776
W1	198					256											-								594
W2	202					261																			605
W3	242					314													199	-	-				727
W4 W5	213 214		-			276 277													175						639 642
W6	214	34				344																	266		798
W7	243		-		-		-																		730
W8	245		-			318												-							736
W9	241	31	2 462	387	7 541	312	312	241	482	72	3 24:	1 241	312	462	24:	1 312	2 624	936	197	395	592	197	241	482	723



Table 32 (C4) Trunk infrastructure network charges for a residential use – water supply trunk infrastructure network for water service

Table C4 Residential use – water supply trunk infrastructure network for water service

																				olumn 2																	
Column 1																	Wate	r supply tru	ık infrastructu		harge (\$ per o	lemand uni	t)														
Charge Area																	Editoria		ential use und				ation														
Area					Reside	ential uses					Т						Accommodat			ne 1, column	110 the Flan	ning regul	ation		1					Accom	modation	n (short term)					
								Dwellin	ng house							Rooming	Accommodatio													Short-	term acci	commodation			Т		
	Caretake	er's accom	nmodation								1										1	Reti	rement Facility			Tourist Park									1	Tourist Park	k .
	Mu	ltiple dw	elling		ual occupan	cy	site > 4	0m2	site < c	or = 450m2	Relocatab	le Home Park			Other			Student a	commodation	1		Comm	nunity Residence			Caravan Park		Hotel	residentia	al component)		Short-terr	m accommodatio	an familiar)	_	(Camping Groun	ınd)
												3 or more				Bedroon			6 to	Bedroom											room			Bedroom			
	1 hadroom	2 hadron	3 or more bedroom		2 bedroom	3 or more	1 or 2 bedroom	3 or more bedroom			1 or 2 bedroor relocatable	n bedroom relocatable	Cuito uni	th 1 Suite wit		h 3 that is n		L Suite with		3 that is not within a		Cuite mit	h 2 or more	Bedroom tha		2	3	Suite with 1 Sui		Suite with 3 that or more with		Suite with 1 Suite		vith 3 that is not e within a	4		
	dwelling			dwelling	dwelling	dwelling	dwelling	dwelling		dwelling	dwelling site			bedroom		within a s suite			bedrooms	suite	bedroom		s bedrooms	is not within a suite	1 caravan		3 caravan sites			bedrooms suit			rooms bedroor		1 tent site	2 tent sites	3 tent sites
1	1954		932 342				4612			772 5277		32 29					66 127		41 38:		0 195	4 2	932 342		4 2932	5863	8795	1466	2932	4397	1466	1954	3909	5863 195		54 3909	
2	1639	24	459 286	9 204	9 2869	9 3278	3869	5409	9 31	164 4426	5 24	59 245	9 :	1229 2	159	688 1	229 100	8 21	31 319	106	5 163	9 2	459 280	9 163	9 2459	4918	7377	1229	2459	3688	1229	1639	3278	4918 163	/9 16	39 3278	8 4918
3	1305		958 228	4 163	1 2284		3080			3524		58 195				937	79 84		97 254		8 130		958 221			3915	5873	979	1958	2937	979	1305		3915 130			
4	1515 828		272 265 242 144	1 189			3575 1953			924 4090 98 2235		72 227 42 124				408 1: 862	136 98 521 53			4 98	5 151 8 82		272 265 242 144		5 2272	4544 2483	6817 3725	1136 621	2272 1242	3408	1136	1515 828		4544 151 2483 82	15 151		
5	828 504		242 144 757 88	9 103			1953			98 2235 974 1362		42 124 57 75	12			135	178 33			14 53 34 32	8 82		242 144 757 88	-	1242	2483 1513	3725	621 378	757	1862 1135	379	828 504	2000	2483 82 1513 50		28 1655 04 1009	-
7	1401		102 245	2 175			3307			704 3783		02 210	02			153 10			22 27		1 140		102 24		1 2102	4204	6305	1051	2102	3153	1051	1401		4204 140		01 2802	
8	916		373 160	2 114			2161	3022	2 17	67 2472		73 137				060	87 59		90 170		5 91		373 160	2 91	16 1373	2747	4120	687	1373	2060	687	916	1831	2747 91	.6 9	16 1831	
9	832		248 145	6 104			1963			05 2246		48 124					524 54		81 163		1 83		248 145		1248	2495	3743	624	1248	1872	624	832	1664	2495 83		32 1664	
10	1542		313 269	8 192			3639			976 4163		13 231				469 1			04 300				313 269			4626	6938	1156	2313	3469	1156	1542		4626 154			1000
11	1177 711		765 205 067 124	9 147 5 88			2777 1679			71 3177 173 1921	7 17	65 170 67 100				648 8 601	183 76 534 46	-	30 229 25 138		5 117 2 71		765 205 067 124		77 1765 11 1067	3530 2134	5295 3201	883 534	1765 1067	2648 1601	883	1177 711	2353 1423	3530 117 2134 71	***	.77 2353 '11 1423	
13	2405		607 420	8 300	6 4200		5675		-	41 6493		07 360					104 150		26 46				607 420			7214	10821	1804	3607	5411	1804	2405		7214 240			
14	1620		430 283	6 202			3824		-	27 4375		30 243				646 1			06 310				430 28			4861	7291	1215	2430		1215	1620		4861 162		20 3241	
15	1489	22	234 260	6 186	1 2600	6 2978	3514	4914	4 28	74 4021	1 22	34 22	34	1117 2	234	350 1	17 90	8 19	36 290	14 96	8 148	9 2	234 260	6 148	9 2234	4467	6701	1117	2234	3350	1117	1489	2978	4467 148	89 148	89 2978	8 4467
16	3042		563 532	3 380	2 5323		7179		-	871 8213		63 450	-			844 2	281 197		54 59		7 304		563 533			9125	13688	2281	4563	6844	2281	3042		9125 304			
17	2725 2648		088 476 972 463	9 340	7 4769		6432			960 7358 111 7150		88 408 72 397				132 20 958 19			43 53: 43 516				088 470 972 46		5 4088	8176 7945	12264		4088 3972	6132 5958	2044	2725 2648	5451 5296	8176 272 7945 264	25 272 48 264		
18	6266		972 463 399 1096	6 783			6250 14788		8 120			99 939				099 4	27.		46 1221				972 463 399 1090		6 9399	18798	28198	1986 4700	9399	14099	4700	6266		7945 264 18798 626			
20	1689		534 295	6 211			3987			60 4561		34 25				801 1	701		96 329		8 168		534 29		9 2534	5068	7602	1267	2534	3801	1267	1689		5068 168			
21	1315	19	972 230	1 164	3 2301	1 2629	3103	4338	8 25	3550	19	72 197	72	986 1	972	958	86 85	5 17	09 250	34 85	5 131	5 1	972 230	131	1972	3944	5916	986	1972	2958	986	1315	2629	3944 131	.5 13	15 2629	9 3944
22	1770		656 309	8 221			4178		_	17 4780		56 265				-	28 119		02 34				656 309		70 2656	5311	7967	1328	2656	3983	1328	1770		5311 177		70 3541	
23	1555		333 272	2 194 4 67	4 2722 5 944		3671			002 4200 042 1457	-	33 233 09 80				500 1	20.		22 30		1 155 1 54		333 277 809 94		5 2333	4666	6999	1167 405	2333	3500	1167	1555		4666 155	55 155	55 3111 40 1079	
24	540 1311		809 94 966 229	4 163			1274 3093			1457 129 3539		66 196				214 4 949 9	105 35 183 85		02 105	52 35 6 96	2 131		966 229		1 1966	1619 3932	Z428 E909	983	1966	1214 2949	903	540 1311	2621	1619 54 3932 131		2015	
26	1390		086 243	3 173			3281		_	83 3754		86 200				128 10			07 27				086 24			4171	6257	1043	2086	3128	1043	1390		4171 139		90 2781	
27	1495		242 261	5 186			3527		2 28	84 4035		42 224				363 1	21 97	1 19	43 29:		1 149		242 261	149	5 2242	4484	6725	1121	2242	3363	1121	1495		4484 149	95 149		
28	913		369 159	8 114			2155			62 2465		69 136				054	85 59			59	3 91		369 159		1369	2739	4108	685	1369	2054	685	913		2739 91		13 1826	
29	813		219 142	2 101			1918			69 2195		19 121	-			829 (510 52	-	57 150		8 81		219 147		1219	2439	3658	610	1219	1829	610	813		2439 81		13 1626	
30	1290 248		935 225 371 43	8 161 3 30			3045 584			190 3484 178 668		35 199 71 37			935 2 371	903 9 557	968 83 186 16		77 25:	16 83 13 16	9 129 1 24		935 225 371 4		0 1935	3871 743	5806	968 186	1935 371	2903 557	968	1290 248	2581 495	3871 129 743 24		90 2581 48 495	
31	1177		3/1 43 765 205	3 30 9 147	1 2059		2777			71 3177		71 37 65 170				648 I	183 76		30 22	-	5 117		765 200		8 3/1 7 1765	3530	1114 5295	186 883	1765	2648	190	1177	100	743 24 3530 117		77 2353	- 10
33	603		905 105	6 75			1424		_	164 1629		05 90	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			357	152 39		84 11		2 60		905 105		3 905	1810	2714	452	905	1357	452	603		1810 60		03 1206	
34	7056	105	584 1234	8 882	12348	8 14112	16652	23285	5 136	19051	1 105	84 1058	34	5292 10	584 19	876 5	92 458	6 91	73 1375	9 458	6 705	6 10	584 1234	18 705	66 10584	21168	31752	5292	10584	15876	5292	7056	14112 2	21168 705	6 70	56 14112	



Table 33 (C5) Trunk infrastructure network charges for a residential use – sewerage trunk infrastructure network for wastewater service

Table C5 Residential use – sewerage trunk infrastructure network for wastewater service

Column	1								Sewer trunk infr	Column 2 astructure network char	ge (\$ per demar	nd unit)											
Charge									Resider	tial use under the Plann	ing Regulation												
Area		Residential uses			1			Ac	Editor's note - See sche commodation (long term)		1 of the Planni	ng Regulation		Т				Accommodation	on (short term)				
			Dwell	ing house					commodation		_							Short-term a	ccommodation			,	
-	Caretaker's accommodation Multiple dwelling	Dual occupancy	site > 450m2	site < or = 450m2	Relocatable Home Park		Other		Student ac	commodation		Retirement Community R	,		Tourist Park (Caravan Park)		otel (resider	ntial component)	Short-t	erm accommoda	tion (other)		ourist Park ping Ground)
					3 or more			Bedroom		Bedroor	n		Bedroom			1		Bedroom			Bedroom		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1 hadroom 2 hadroom hadroom	3 or more 1 bedroom 2 bedroom bedroom			e 1 or 2 bedroom bedroom relocatable relocatable	Suite with 1 Sui	Suite with te with 2 or more	that is not within a	Suite with 1 Suite with	Suite with 3 that is n 2 or more within a		Suite with 2 o	uite with 3 that is not r more within a	1 caravan	2 caravan 3 caravan	Suite with 1	Suite with	Suite with 3 that is not 2 or more within a	Suite with 1 Su	Suite uite with 2 or m	e with 3 that is not ore within a		
	dwelling dwelling dwelling	dwelling dwelling dwelling	dwelling dwelling				drooms bedroom		bedroom bedrooms				edrooms suite	site	sites sites	bedroom	bedrooms		bedroom be			1 tent site 21	ent sites 3 tent sites
	1 2391 3587 4185 2 2271 3406 3974	2989 4185 4782 2839 3974 4542	5643 789 5359 749		000.			380 1793 109 1703	3 1554 31 3 1476 29				4185 239 3974 227						3 2391 3 2271	4782 4542	7174 2391 6813 2271	2391 2271	4782 7174 4542 6813
	3 2439 3658 4267	3048 4267 4877	5755 804		0.00	2705	- 100	487 1829	2.110		85 243		4267 243						9 2439	4877	7316 2439	2439	4877 7316
	4 1651 2477 2890	2064 2890 3303	3897 545 5583 780		55 E-117 E-1	**		716 1239	1073 21		073 165		2890 165			-			9 1651	3303	4954 1651	1651	3303 4954
	5 2366 3548 4140 6 3917 5875 6854	2957 4140 4731 4896 6854 7834		1000 00	0. 00.10 00	2774		322 1774 313 2936	1538 30 3 2546 50		38 236 46 391		4140 236 6854 391					10 0000 011	4 2366 8 3917	4731 7834	7097 2366 11751 3917	2366 3917	4731 7097 7834 11751
	7 1251 1877 2189	1564 2189 2502	2953 412	9 2415 33	78 1877 18	77 938	1877 2	815 936	813 16	6 2440	125	1 1877	2189 125	1 187	7 3753 563	0 93	8 18	77 2815 93	8 1251	2502	3753 1251	1251	2502 3753
	8 7255 10882 12696 9 1714 2570 2999	9069 12696 14510 2142 2999 3427	17121 2394 4044 565			0.112	10882 16 2570 3	323 544: 356 128	4716 94 5 1114 22				12696 725 2999 171					02 20020 011	1 7255 5 1714	14510 3427	21764 7255 5141 1714	7255 1714	14510 21764 3427 5141
	10 2000 3001 3501	2500 3501 4001	4721 660	1 3861 54	01 3001 30		3001 4	501 1500	1300 26	0 3901 1	200	0 3001	3501 200	0 300	1 6001 900	2 150	0 300	01 4501 150	2000	4001	6001 2000	2000	4001 6001
	11 5095 7642 8916 12 6178 9267 10812	6369 8916 10190 7723 10812 12356	12024 1681 14581 2038			42 3821 67 4634	7642 11 9267 13	463 3821 901 4634	1 3312 66 4 4016 80		312 509 316 617		8916 509 10812 617						1 5095 4 6178	10190 12356	15285 5095 18535 6178	5095 6178	10190 15285 12356 18535
	12 61/8 926/ 10812 13 2145 3218 3754	7723 10812 12356 2681 3754 4290		22327 200	5207 52	4004		901 4634 326 1608	1020 00		194 214		10812 617 3754 214			- 100			9 2145	12356 4290	18535 6178 6435 2145	2145	12356 18535 4290 6435
	14 2790 4185 4883	3488 4883 5580			34 4185 41			278 2093	1814 36				4883 279 3089 176						2790	5580	8371 2790	2790	5580 8371
	15 1765 2648 3085 16 1681 2522 2942	2206 3089 3530 2101 2942 3362	1200		20.0	48 1324 22 1261		971 1324 783 1263	1 1147 22 1 1093 21		147 176 193 168		3089 176 2942 168						4 1765 1 1681	3530 3362	5295 1765 5043 1681	1765 1681	3530 5295 3362 5043
	17 2495 3743 4367	3119 4367 4991	5889 823		3173 31	4074		515 1872	1622 32				4367 249	3,7			2 374	43 5615 187.	2 2495	4991	7486 2495	2495	4991 7486
	18 2973 4459 5202 19 1923 2885 3366	3716 5202 5946 2404 3366 3847	7016 981 4539 634					589 2230 327 1442			32 297 250 192		5202 297 3366 192						0 2973 2 1923	5946 3847	8918 2973 5770 1923	2973 1923	5946 8918 3847 5770
	20 7658 11487 13401	9572 13401 15316	18073 2527	1 14780 206				230 574	4978 99	5 14933 4	765	8 11487	13401 765		7 22974 3446	0 574	3 114	87 17230 574	7658	15316	22974 7658	7658	15316 22974
	21 5586 8379 9775	6982 9775 11172	13183 1843	20/02 200		7203	8379 12	740	3032 72		31 558		9775 558 10189 582	00,	20131 2323			73 44300 740	9 5586 7 5823	11172	16757 5586 17468 5823	5586	11172 16757
	22 5823 8734 10189 23 1037 1556 1815	7278 10189 11645 1297 1815 2075						101 436 334 778	7 3785 75 8 674 13		785 582 574 103		10189 582 1815 103						8 1037	11645 2075	17468 5823 3112 1037	5823 1037	11645 17468 2075 3112
	24 1549 2323 2710	1936 2710 3097	3655 511				2020	484 1163	1 1007 20		007 154		2710 154	_					1 1549	3097	4646 1549	1549	3097 4646
	25 1248 1873 2185 26 1700 2550 2975	1560 2185 2497 2125 2975 3400	2946 412 4012 561	2.00				9309 930 825 1275	811 16 1105 22		311 124 105 170		2185 124 2975 170	207		-			6 1248 5 1700	2497 3400	3745 1248 5100 1700	1248 1700	2497 3745 3400 5100
	27 3197 4796 5595	3997 5595 6395	7546 1055	1 6171 86	4130 41		4796 7	194 2398	2078 41	7 6235 2		7 4796	5595 319	7 479		8 239	8 479	96 7194 239	3197	6395	9592 3197	3197	6395 9592
	28 1854 2781 3245 29 1743 2615 3061	2318 3245 3709 2179 3051 3487	4376 611 4114 575					172 139: 923 1300	1 1205 24 3 1133 22		05 185 133 174		3245 185 3051 174						1 1854 8 1743	3709 3487	5563 1854 5230 1743	1854 1743	3709 5563 3487 5230
	30 2038 3057 3567	2548 3567 4076	4810 672					586 1529			25 203		3567 203						9 2038	4076	6115 2038	2038	4076 6115
	31 1871 2806 3273 32 1208 1812 2114	2338 3273 3741	4414 617 2850 398		2000 200	06 1403 12 906	2000	209 1403 718 900	1216 24		216 187		3273 187 2114 120						1871	3741	5612 1871 3623 1208	1871	3741 5612 2416 3623
	32 1208 1812 2114 33 1601 2402 2802	1510 2114 2416 2002 2802 3203	2850 398 3779 528	6 2331 32 4 3091 43	61 1812 18 24 2402 24			718 900 503 1201	785 15 1 1041 20		785 120 141 160		2114 120 2802 160				-		6 1208 1 1601	2416 3203	3623 1208 4804 1601	1208 1601	2416 3623 3203 4804
	34 1420 2130 2485	1775 2485 2840			34 2130 21			195 1068			223 142		2485 142	-			-		5 1420	2840	4260 1420	1420	2840 4260
	35 4398 6597 7697 36 8340 12509 14594	5498 7697 8797 10424 14594 16679	10380 1451 19681 2752	0.000				896 3295 764 6255	2000		159 439 121 834	0007	7697 439 14594 834	000					9 4398 5 8340	8797 16679	13195 4398 25019 8340	4398 8340	8797 13195 16679 25019
	37 1206 1810 2111	1508 2111 2413	2847 398	1 2328 32	57 1810 18	10 905	1810 2	714 905	784 15	8 2353	784 120	6 1810	2111 120	6 181	3619 542	9 90	5 18:	10 2714 90	1206	2413	3619 1206	1206	2413 3619
	38 6186 9280 10826 39 7187 10781 12578	7733 10826 12373 8984 12578 14374					9280 13 10781 16	919 4640 171 5390			021 618 072 718		10826 618 12578 718	-					0 6186	12373 14374	18559 6186 21562 7187	6186 7187	12373 18559 14374 21562
	40 9931 14897 17380	12414 17380 19863	E0100 DE11		15 14897 148	97 7449	14897 22	346 7449	6455 129		155 993	1 14897	17380 993	1 1489	7 29794 4469	1 744	9 1489	97 22346 744	9931	19863	29794 9931	9931	19863 29794
	41 1040 1560 1820 42 2437 3656 4265	1300 1820 2080 3047 4265 4874				60 780 56 1828		340 780 484 1820	676 13 1584 31		576 104 584 243		1820 104 4265 243	0 156 7 365		-		10	0 1040 8 2437	2080 4874	3120 1040 7312 2437	1040 2437	2080 3120 4874 7312
	42 2437 3030 4203	1726 2417 2762						107 1030			138		2417 138				-		6 1381	2762	4143 1381	1381	2762 4143
	44 3273 4910 5728	4091 5728 6546	7724 1080	2 0027 00	4520 45	200	4520	364 2455	2127 42		27 327		5728 327	-					3273	6546	9819 3273	3273	6546 9819
	45 2083 3124 3645 46 1883 2824 3295	2604 3645 4166 2353 3295 3765	4916 687 4443 621					586 1562 236 1412	2 1354 27 2 1224 24				3645 208 3295 188						2 2083 2 1883	4166 3765	6249 2083 5648 1883	2083 1883	4166 6249 3765 5648
	47 1972 2958 3451	2465 3451 3944	4654 650	7 3806 53	24 2958 29	58 1479	2958 4	137 1479	1282 25	4 3845 1	197	2 2958	3451 197	2 295	8 5916 887	147	9 29	58 4437 147	9 1972	3944	5916 1972	1972	3944 5916
	48 2462 3692 4308 49 2364 3546 4137	3077 4308 4923 2955 4137 4728	5809 812 5579 780		3052 30	2040		538 1846 319 1773	5 1600 32 3 1537 30		600 246 637 236		4308 246 4137 236						6 2462 3 2364	4923 4728	7385 2462 7093 2364	2462 2364	4923 7385 4728 7093
	50 1623 2435 2840	2029 2840 3246	3830 535	6 3132 43	3310 33	35 1217	2435 3	552 1217	7 1055 21	0 3165 1		3 2435	2840 162		5 4869 730	121	7 24	35 3652 121	7 1623	3246	4869 1623	1623	3246 4869
	51 1968 2952 3444 52 1304 1956 2282	2460 3444 3936 1630 2282 2608	4644 649 3077 430		2002 20			428 1470 934 976	1279 25 8 847 16		279 196 147 130	-	3444 196 2282 130				-		6 1968 8 1304	3936 2608	5904 1968 3911 1304	1968 1304	3936 5904 2608 3911
	52 1304 1956 2282 53 1434 2150 2509	1630 2282 2608 1792 2509 2867	3383 473		2000 20	510	2000	226 1075	8 847 16 5 932 18		947 130 932 143		2282 130 2509 143				-		5 1434	2867	3911 1304 4301 1434	1434	2867 4301
	54 1888 2832 3304	2360 3304 3776	4456 623		2002 20		2002	248 1416	1227 24		227 188		3304 188					12.10	6 1888	3776	5664 1888	1888	3776 5664
	55 1635 2453 2862 56 1351 2027 2365	2044 2862 3270 1689 2365 2702	3859 539 3189 445		2.00			579 1220 340 101	5 1063 21 8 878 17		063 163 078 135		2862 163 2365 135	5 245 1 202					6 1635 3 1351	3270 2702	4906 1635 4053 1351	1635 1351	3270 4906 2702 4053
	57 1480 2219 2589				95 2219 22	19 1110	2219 3	329 1110		2885	62 148	0 2219	2589 148	0 221					1480	2959	4439 1480		2959 4439



Table 34 (D1) Trunk infrastructure network charges for a non-residential use – transport trunk infrastructure network

Table D1 Non-residential use – transport trunk infrastructure network

																				Column 2															
Column 1																				ucture network cha															
Charge area																	Edi			use under the Plan 16, Table 1, column			1												
																				Indoor sport &					ial Low Impact	:									
	Places of	Assembly	Comm	ercial (bulk goods					Commercial (re	tail)			-	Commercial	(office)	Educational facility	Б	ntertainment	t	recreation	-	Other Industr	ry	industry	rural	High impo Cultivating, in a	act rural		Essential services			Major sport,	Otheruses		Minoruses
		Function		Bulk landscape			Service (1	opping Centre 0,000m2 <	Shopping Centre (20,000m2 <	Shopping Centr	те	Se	ervice							Indoor sport &	Low impact	Research &		High Impact	Animal	confined area, aquaticanimals or		Correctional	Health care	Emergency	y	recreation and entertainment	t Air service, Animal keeping,	Any other use not listed, including a use that is	Advertising device, Cemetery, Home-based
	Club	facility	Agric. Supplies sto	re supplies S	howroom	Adult Store	station 20	0,000m2 GFA)	30,000m2 GFA)	(> 30,000m2 GF/	A) Food & dri	nk outlet In	dustry C	Office Sa	les office	Childcare centre	Hotel Nightdub	Theatre	re	recreation	industry Medium	tech. ind.	Warehouse	industry	husbandry	plants for sale	Winery	facility	service	services	Crematorium	facility	Car park	unknown	business
	Community use		Garden Centre			Shop					Fast Food Premises	Other				Community care centre	entertainmer facility	t			impact industry			Special industry	Cropping	Intensive animal ind. & horticulture		Hospital	Veterinary service				Motor sport facility, Non- resident accommodation		Landing, Market, Roadside stall
																Educational establishment other than an educational																			
	uneral		H'ware & trade			Shopping Centre										establishment for the Flying Start for Queensland									Permanent			Residential care							Telecommunications facility,
	parlour Place of		supplies			(<10,000m2 GFA)										Children program					Rural industry	,			plantation	Wholesale nurser		facility					Port service, Tourist attractio		Park
	vorship		Outdoor sales				$\sqcup \sqcup$														Marine industry				Wind farm								Utility installation, Extractive industry		Temporary use, Outdoor lighting
	m² of	f GFA		m ² of GFA					m ² of GFA					m² of G	FA	m ² of GFA		m ² of GFA		Demand unit m ² of GFA	Т	m ² of GFA		m ² of GFA	m ² of GFA	m² of	GFA	Τ	m ² of GFA				m ² of GFA		n/a
	91.9 77.3		118 99	.70 41.95 .84 35.28	83.85 70.56			91.9 77.3			1.26 207.9 1.05 174.9		41.95 35.28	91.98 77.32	118.70 99.84	91.93 77.32		07.95 74.91	118.70 99.84	118.7 99.8	0 41.9 4 35.2			3 41. 7 35.	.95 0.0	0.0		58.01 8 48.75						The maximum adopted charge under the Planning Regulation	
	90.9		117 114	.49 41.52 .72 40.54				90.9			1.60 205.8 1.10 200.9		41.52 40.54	90.99 88.84	117.49 114.72	90.99 88.84		05.83 00.98	117.49 114.72	117.4 114.7	9 41.5					0.0								and adopted charges under th this resolution are those which	
	125.4 130.7		161		114.47	161.96	283.73	125.4 130.7			7.68 283.7 1.42 295.8		57.23 59.68	125.43 130.79	161.96 168.88	125.43 130.79		83.73 95.86	161.96 168.88	161.9 168.8				1 57		0.0		3 79.1 8 82.5						are applicable to the use that the local government decides	
	108.2 37.5	7 139.81	139	.81 49.41	98.83		244.93	108.2 37.5	27 98.8	1 75.	i.69 244.9	3 195.52	49.41	108.27 37.52	139.81	108.27	2	44.93 84.88	139.81	139.8		1 108.2	7 24.1	8 49	41 0.0	0.0	0 49.4		3 108.2	7 4	49.41 10	8.27 139	.81 should apply for the use.		16, Table 1, column 2 of the
	73.4	3 94.82	94	.82 33.51	67.00	94.82	166.12	73.4	13 67.0	2 51.	.33 166.1	132.61	33.51	73.43	94.82	73.43	1	66.12	94.82	94.8	2 33.5	1 73.4	3 16.4		.51 0.0	0.0	0 33.5	1 46.3	4 73.4	3 3	33.51	3.43 94	L82 Table 1, column 2 of the	Table 1, column 2 of the	Planning negulation
1	102.5 90.4	5 116.80		.80 41.27	93.55 82.55	132.37 116.80	204.61	102.5 90.4	15 82.5	5 63.	1.66 231.9 1.23 204.6	1 163.34	46.78 41.27	102.51 90.45	132.37 116.80	102.51 90.45	2	31.90 04.61	132.37 116.80	132.3 116.8		7 90.45	5 20.2	9 46. 0 41.	.27 0.0	0.0	0 41.2	8 64.6 7 57.0	8 90.4	5 4	41.27 9	0.45 116		Planning Regulation	
1	127.3 129.1	8 166.80		.80 58.95		164.38 166.80	292.22	127.3 129.1	18 117.8	9 90.	1.99 287.9 1.30 292.2	2 233.27	58.09 58.95	127.30 129.18	164.38 166.80	127.30 129.18	2	87.98 92.22	164.38 166.80	164.3 166.8	8 58.0 0 58.9	5 129.1	8 28.8	3 58 5 58	.95 0.0	0.0	0 58.9	15 81.5	2 129.1	8 5	58.95	7.30 164 9.18 166	1.80		
1	128.5 77.9	9 100.71	165 100	.71 35.59	71.18		176.42	128.5 77.9	99 71.1	8 54.	1.83 290.7 1.52 176.4	2 140.84	58.64 35.59	128.51 77.99	165.94 100.71	128.51 77.99	1	90.70 76.42	165.94 100.71	165.9 100.7	4 58.6 1 35.9	9 77.9	9 17.4	0 58 2 35	.59 0.0	0.0	0 35.5	54 81.10 69 49.23	2 77.9	9 3	35.59 7	8.51 165 7.99 100	171		
1	96.2 170.7		124 220	.24 43.90 .44 77.90				96.2 170.7			7.26 217.6 1.34 386.1		43.90 77.90	96.21 170.72	124.24 220.44	96.21 170.72		17.65 86.19	124.24 220.44	124.2 220.4	4 43.9 4 77.9			8 43 2 77	.90 0.0	0.0		0 60.77 0 107.74				6.21 124 0.72 220			
11	128.3 175.6		165 226		117.16 160.33	165.77 226.85		128.3 175.6			1.74 290.4 1.80 397.4		58.58 80.16	128.37 175.68	165.77 226.85	128.37 175.68		90.40 97.41	165.77 226.85	165.7 226.8	7 58.5 5 80.1			7 58 3 80	.58 0.0	0.0		8 81.0 6 110.8				8.37 165 5.68 226			
2 2	112.8 127.0			.69 51.49 .04 57.97				112.8 127.0			L87 255.2 L80 287.3		51.49 57.97	112.83 127.08	145.69 164.04	112.83 127.03		55.24 87.37	145.69 164.04	145.6 164.0	9 51.4 4 57.9			0 51. 7 57.	.49 0.0	0.0		9 71.20 97 80.11				2.83 145 7.03 164			
2	171.2 94.6		221 122	.14 78.15 .16 43.17	156.25 86.34	221.14 122.16		171.2 94.6			i.71 387.4 i.13 214.0		78.15 43.17	171.26 94.61	221.14 122.16	171.26 94.61		87.40 14.01	221.14 122.16	221.1/ 122.1/	4 78.1 6 43.1			4 78 3 43	.15 0.0	0.0		108.0 7 59.7				1.26 221 4.61 122			
2	80.2 89.5		103 115	.65 36.63			181.58	80.2 89.5			i.11 181.5		36.63 40.85	80.27 89.51	103.65 115.59	80.27 89.51		81.58 02.49	103.65 115.59	103.6	5 36.6 9 40.8			2 36	.63 0.0	0.0		50.6 5 56.4	5 80.2	7 3	36.63 8	0.27 103 9.51 115	165		
20	101.0 94.7	4 130.47	130		92.21	130.47 122.33	228.56	101.0 94.7			1.63 228.5 1.23 214.3	6 182.46	46.10 43.23	101.04 94.74	130.47 122.33	101.04	2	28.56 14.32	130.47 122.33	130.4 122.3	7 46.1 3 43.2	101.0	4 22.5	6 46 6 43		0.0	0 46.1	0 63.76 3 59.75	5 101.0	4 4	46.10 10	11.04 130 41.74 122	147		
21	82.5 97.4	5 106.59	106	.59 37.67	75.33 88.91	106.59	186.73	82.5 97.4	55 75.3	3 57.	1.70 186.7 1.10 220.3	149.06	37.67	82.55 97.42	106.59	82.55	1	86.73 20.38	106.59	106.5	9 37.6	7 82.59	5 18.4	3 37.	.67 0.0	0.0	37.6	52.0	9 82.5	5 3	37.67 8	2.55 106 7.42 125	159		
3	93.4	0 120.60	120 120	.60 42.62	85.24	120.60	211.28	93.4 131.5	10 85.2	4 65.	.29 211.2	168.66	42.62 60.05	93.40	120.60 169.92	93.40	2	20.36 11.28 97.68	120.60	120.6	0 42.6	2 93.4	0 20.8	6 42		0.0	0 42.6		4 93.4	0 4	42.62 9	3.40 120	1.60		
3.	131.5 54.9	4 70.94	70	.94 25.07	50.14	70.94	124.28	54.9	94 50.1	4 38.	124.2	8 99.21	25.07	131.59 54.94	70.94	131.59 54.94	1	24.28	70.94	70.9	4 25.0	7 54.9	4 12.2	7 25	.07 0.0	0.0	0 25.0	34.6	7 54.9	4 2	25.07	1.59 169 4.94 70	194		
3	90.1 102.6	5 132.54		.54 46.84	93.68	132.54	232.20	90.1 102.6	93.6	8 71.	1.04 204.0 1.75 232.2	185.36	41.15 46.84	90.18 102.65	116.45 132.54	90.18 102.65	2	04.01 32.20	116.45 132.54	116.4 132.5	5 41.1 4 46.8	4 102.68	5 22.9	4 41 2 46	.84 0.0	0.0	0 46.8	5 56.9 4 64.7	8 102.6	5 4	46.84 10	0.18 116 12.65 132	.54		
3	130.3 64.3	2 83.06		.06 29.35		83.06	145.50	130.3 64.3	32 58.7	0 44.	1.14 294.9 1.96 145.5	116.15	59.50 29.35	130.38 64.32	168.36 83.06	130.38 64.32	1	94.95 45.50	168.36 83.06	168.3 83.0	6 59.5 6 29.3	5 64.3	2 14.3	2 59. 6 29.	.50 0.0	0.0	0 29.3	60 82.25 85 40.55	9 64.3	2 2	29.35 6	0.38 168 4.32 83	1.06		
3	69.0 80.8	0 104.34	104		73.74	104.34	182.79	69.0 80.8	30 73.7	4 56.	1.24 156.1 1.48 182.7	9 145.92	31.49 36.87	69.01 80.80	89.11 104.34	69.01 80.80	1	56.11 82.79	89.11 104.34	89.1: 104.3:	1 31.4 4 36.8	7 80.8	0 18.0	1 31 4 36		0.0	0 36.8		9 80.8	0 3	36.87 8	9.01 89 0.80 104	134		
3	97.1 72.9	0 94.13	125 94			125.45 94.13	164.90	97.1 72.9	00 66.5	3 50.	196 164.9	0 131.64	44.33 33.26	97.15 72.90	125.45 94.13	97.15 72.90		19.77 64.90	125.45 94.13	125.4 94.1	5 44.3 3 33.2	5 72.90	0 16.2	9 44 8 33	.33 0.0	0.0	0 33.2	61.3 6 46.0	0 72.9	0 3	33.26	2.90 94	.45 .13		
4	71.8 153.1	3 92.75		.75 32.77 .78 69.89	65.55	92.75 197.78	162.48	71.8 153.1	33 65.5	5 50.	0.21 162.4 0.07 346.4		32.77 69.89	71.83 153.17	92.75 197.78	71.83 153.17		62.48 46.48	92.75 197.78	92.79 197.70	5 32.7 8 69.8			4 32 0 69	.77 0.0	0.0	0 32.7	77 45.3 19 96.6	3 71.8	3 3	32.77	1.83 92 3.17 197			
4	131.3 93.2	2 169.57	169 120	.57 59.92	119.85		297.07	131.3 93.2	32 119.8	5 91.	L80 297.0	7 237.15	59.92 42.56	131.32 93.27	169.57 120.43	131.32 93.27	2	97.07 10.98	169.57 120.43	169.5 120.4	7 59.9	2 131.3	2 29.3	-	.92 0.0	0.0	59.9	12 82.8	7 131.3	2 5	59.92 13	1.32 169 3.27 120	1.57		
4	184.3	9 238.09		.09 84.14	168.29	238.09	417.11	184.3 100.3	99 168.2	8 128.	1.89 417.1 1.16 227.0	1 332.97	84.14 45.80	184.39 100.37	238.09	184.39 100.37	4	17.11 27.05	238.09	238.0		4 184.35	9 41.1	7 84	.14 0.0	0.0	0 84.1	116.30	6 184.3	9 8	84.14 18		109		
4	70.0	8 90.50	90	.50 31.98	63.96	90.50	158.54	70.0	08 63.9	6 48.	158.5	4 126.56	31.98	70.08	90.50	70.08	1	58.54	90.50	90.5	0 31.9	8 70.0	8 15.6	5 31	.98 0.0	0.0	31.9	8 44.2	3 70.0	8 3	31.98 7	0.08 90	150		
4	21.9 43.6	8 56.41	56		39.87	56.41	98.82	21.9 43.6	58 39.8	7 30.	i.36 49.7 i.54 98.8	2 78.89	10.03 19.93	21.98 43.68	28.38 56.41	21.98 43.68		49.71 98.82	28.38 56.41	28.3 56.4	8 10.0 1 19.9	43.6	9.7	1 10 5 19		0.0	0 19.9	13.8 13 27.5	7 43.6	8 1	19.93 4	3.68 56			
5	50.1 34.9	7 45.16	45	.71 22.87 .16 15.96	31.90	64.71 45.16	79.12	50.1 34.9	07 31.9	2 24.	i.03 113.3 i.45 79.1	2 63.16	22.87 15.96	50.12 34.97	64.71 45.16	50.12 34.97		13.37 79.12	64.71 45.16	64.7: 45.1	1 22.8 6 15.9	6 34.90	7 7.8	9 22 1 15	.96 0.0	0.0	0 15.9	6 22.0	7 34.9	7 1	15.96	4.97 45	1.71 1.16		
5.	68.4 34.1	7 44.12	44	.42 31.25 .12 15.59	31.18	44.12	77.30	68.4 34.1	17 31.1	8 23.	1.87 154.9 1.89 77.3	61.71	31.25 15.59	68.48 34.17	88.42 44.12	68.48 34.17		54.90 77.30	88.42 44.12	88.4 44.1	2 15.9	9 34.1		9 31 3 15	.25 0.0 .59 0.0	0.0	0 15.5	5 43.2 9 21.5	6 34.1	7 1		8.48 88 4.17 44	L12		
5	31.2	2 40.32	40	.32 14.25	28.49	40.32	70.63	31.2	22 28.4	9 21.	L83 70.6	56.38	14.25	31.22	40.32	31.22		70.63	40.32	40.3	2 14.2	5 31.2	2 6.9	7 14	.25 0.0	0.0	14.2	19.70	0 31.2	2 1	14.25 3	1.22 40	132		



Table 35 (D2) Trunk infrastructure network charges for a non-residential use – water supply trunk infrastructure network for water service

Table D2 Non-residential use – water supply trunk infrastructure network for water service

																	Column 2													
Column 1															Water	supply trunk infrast	ructure network	charge (\$ per d	lemand unit)											
																Non-residential														
Charge area			1												Editor's no	ote - see schedule 1	6, Table 1, colum	n 1 of the Plan				т	т							
										Commercial						Indoor sport &			High im industr		Low impact	High impact								
	Places of A	ssembly	Commercial (bu	ulk goods)			Commerci	ial (retail))	(office)	1	Educational	facility	Enterta	inment	recreation	(ther Industry			rural	rural	E	ssential service	s			Other uses		Minoruses
													al establishment									Cultivating, in								
			Bulk										n an educational ment for the Flying									a confined area, aquatic					Major sport, recreation and		Any other use not listed,	Advertising device,
		Function	land	iscape	Outdoor				Service		Childcare		ueensland Children			Indoor sport &	Low impact	Research &	High	impact	Animal	animals or	Correctional	Emergency	Health care			Air service, Animal	including a use that is	Cemetery, Home-
	Club	facility	Agric. Supplies store supp	plies	sales	Adult Store	Food & dri	ink outlet	Industry	Office	centre	program		Hotel	Theatre	recreation	industry	tech. ind.	Warehouse inc	lustry	husbandry	plants for sale	facility	services	service	Crematorium	facility	keeping, Car park	unknown	based business
	Community						Fast Food				Community	Deimone		Nightdub entertainment			Medium					Intensive animal ind. &			Veterinary		Outdoorses	Motor const facility Non		Landing, Market,
	use		Garden Centre			Shop	Premises	Other		Sales office	Community care centre		Other	facility			impact industry	,	Special	Industry	Cropping	horticulture	Hospital		service			Motor sport facility, Non- resident accommodation		Roadside stall
	Funeral		H'ware & trade			Shopping															Permanent	Wholesale	Residential					Port service, Tourist		Telecommunications
	parlour		supplies			Centre											Rural industry				plantation	nursery	care facility				-	attraction		facility, Park
	Place of worship		Showroom			Service Station											Marine industry			l,	Wind farm	Winery						Utility installation, Extractive industry		Temporary use, Outdoor lighting
	no.amp		ana mi voiii			Jacon			1						1	1	Demand unit				THE PERSON NAMED IN			-				SALESCOPE HIGGS 17		Juliuou iigiiulig
	m ² of	GFA	m ² of GF	FA			m ² of	FGFA		m ² of GFA		m ² of G	FA	m² o	f GFA	m ² of GFA		m ² of GFA	m ²	of GFA	m ² of GFA	m ² of GFA		m ² of GFA				m ² of GFA		n/a
1	11.73		8 29.32	5.86		29.32														17.59	0.00		12.90			29.3		The maximum adopted		The maximum adopted
2	9.83 7.83		0 24.58 9 19.58	4.92 3.92		24.58 19.58														14.75 11.75	0.00		10.83			24.5 19.5		Regulation and adopted	g charge under the Planning Regulation and adopted	charge under the Planning Regulation
4	9.09		7 22.72	4.54		22.72										9.0				13.63	0.00		10.00			22.7		charges under this	charges under this	and adopted charges
5	4.96	14.89	9 12.41	2.48		12.41		39.71	1 7.4	15 12.4	41 9.6	58 9.	68 16.1		4.96		6 7.4			7.45	0.00	0.00	5.40			12.4		resolution are those which	h resolution are those which	under this resolution is
6	3.03		9 7.57 2 21.01	1.51 4.20		7.57										3.0	3 4.54 1 12.63			4.54 12.61	0.00		3.33 9.25			7.5 21.0		are applicable to the use		nil.
8	8.41 5.50		9 13.74	2.75		21.01										5.5				8.25	0.00		6.05			13.7			t that the local government decides should apply for	Editor's note - see schedule 16, Table 1,
9	5.00		9 12.49	2.50		12.49	-													7.50	0.00		5.50			12.4			the use.	column 2 of the
10	9.24	27.7	3 23.11	4.62	9.24	23.11	138.67	73.95	5 13.8	37 23.1	11 18.0	3 18.	03 30.0	4 27.73	9.24	9.2		23.11	4.62	13.87	0.00	0.00	10.17	7 13.8	7 23.11	23.1	1 9.24	Editor's note - see schedule	Editor's note - see schedule	
11	7.06		17.65	3.53		17.65														10.59	0.00		7.77			17.6			e 16, Table 1, column 2 of the	·
12	4.27 14.42		0 10.67 7 36.06	2.13 7.21		10.67 36.06										4.2				6.40 21.64	0.00		4.69 15.80			10.6 36.0			Planning Regulation	
14	9.72		7 24.31	4.86		24.31			_											14.59	0.00		10.70			24.3				
15	8.93	26.80	22.33	4.47		22.33	134.00	71.47	7 13.4			12 17.				8.9		22.33		13.40	0.00	0.00	9.83			22.3				
16	18.25		6 45.63	9.13		45.63														27.38	0.00		20.00			45.6				
17	16.35 15.89		6 40.88 8 39.73	8.18 7.95		40.88 39.73														24.53 23.84	0.00		17.95			40.8 39.7				
19	37.60		94.00	18.80		94.00														56.40	0.00		41.30			94.0				
20	10.13		9 25.33	5.07	10.13	25.33				25.3	33 19.7		75 32.9	2 30.39	10.13	10.1	3 15.20		5.07	15.20	0.00	0.00	11.14	4 15.2	0 25.33	25.3				
21	7.89		6 19.71	3.94		19.71										7.8				11.83	0.00		8.67			19.7				
22	10.62 9.33		7 26.56	5.31 4.67		26.56	-									10.6	2 15.94 3 14.00			15.94 14.00	0.00		11.69			26.5				
23	9.33		0 23.33 2 8.10	1.62		23.33 8.10				-						9.3				14.00 4.86	0.00		3.50			23.3				
25	7.86		9 19.66	3.93		19.66										7.8				11.80	0.00		8.65			19.6				
26	8.34		1 20.85	4.17		20.85										8.3				12.51	0.00		9.17			20.8				
27	8.97		22.42	4.48		22.42														13.45	0.00		9.80			22.4				
28	5.48 4.88		3 13.69 3 12.19	2.74		13.69 12.19							68 17.8 51 15.8			5.4				8.22 7.31	0.00		6.03 5.30			13.6 12.1				
30	7.74		3 19.36	3.87		19.36	10121									7.7				11.61	0.00	-	8.52			19.3				
31	1.49	4.4	6 3.72	0.74	1.49	3.72	22.32	11.90	0 2.	3.7	72 2.9	0 2.	90 4.8	4 4.46	1.49	1.4	9 2.2	3.72		2.23	0.00		1.64	4 2.2	3.72	3.7	2 1.49			
32	7.06		17.65	3.53		17.65										7.0	6 10.59			10.59	0.00	-	7.77			17.6				
33	3.62 42.34		5 9.04 2 105.85	1.81 21.17		9.04											2 5.4 4 63.5			5.43 63.51	0.00		3.96 46.57			9.0				
34	42.34	127.02	203.85	21.17	42.34	105.85	635.10	338.74	63.	105.8	82.5	82.	30 137.6	127.02	42.34	42.3	4 63.5.	105.85	21.17	65.51	0.00	0.00	46.57	63.5	105.85	105.8	42.34	1		



Table 36 (D3) Trunk infrastructure network charges for a non-residential use – sewerage trunk infrastructure network for wastewater service

Table D3 Non-residential use – sewerage trunk infrastructure network for wastewater service

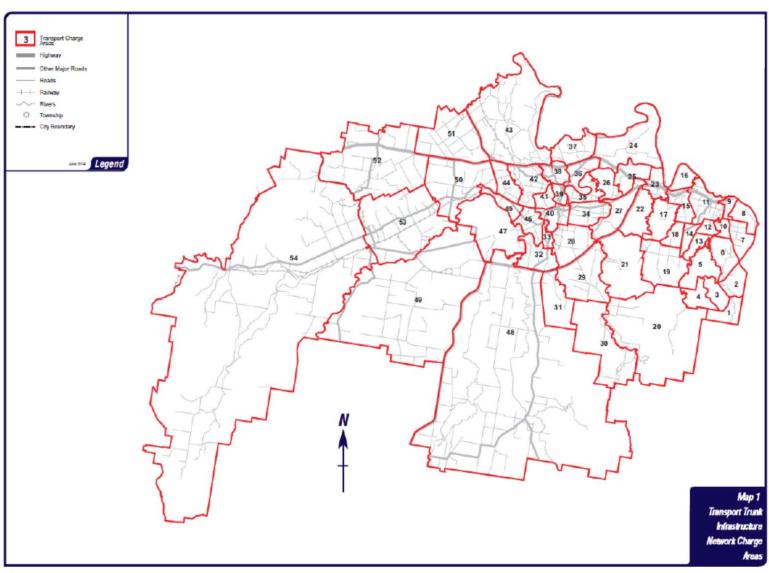
																	Column 2													
Column	1																al use under the F	Planning Regu	lation											
area			Ι			T									Editor	s note - see schedule	16, Table 1, colu	mn 1 of the P	anning Regula	High impact			Τ							
	Places of A	Assembly	Comm	ercial (bulk goo	ds)		Commerc	cial (retail)		Commercial (office)	E	ducational facility		Entert	ainment	Indoor sport & recreation		Other Industry		industry or special industry		High impact rural		ssential service				Other uses		Minor uses
	7.14005			and the same				,		(ee)											1414									
		Function		Bulk landscape	Outdoor				Service		Childcare	Educational establ other than an educ establishment for Start for Queensia	ational he Flying			Indoor sport &	Low impact	Research &		High impact	Animal	Cultivating, in a confined area, aquatic animals	Correctional	Emergency	Health care		Major sport, recreation and entertainment	Air service, Animal keeping, Ca	Any other use not listed,	Advertising device, Cemetery, Home-
	Club		Agric. Supplies st			Adult Store	Food & dr	rink outlet	Industry	Office	centre	Children program	-	Hotel Nightdub	Theatre	recreation	industry		Warehouse	industry	husbandry	or plants for sale Intensive animal		services		Crematorium	facility	park	unknown	based business
	Community		Garden Centre			Shop	Fast Food Premises	Other		Sales office	Community care centre	Primary school	ther	entertainment facility			Medium impact industry	,		Special Industry	Cropping	ind. & horticulture	Hospital		Veterinary service			Motor sport facility, Non- resident accommodation		Landing, Market, Roadside stall
	Funeral		H'ware & trade			Shopping		- Camer		-		50.00.		,							Permanent	Wholesale	Residential							Telecommunications
	Place of		supplies			Centre Service											Rural industry Marine				plantation	nursery	care facility					Port service, Tourist attraction Utility installation, Extractive		facility, Park Temporary use,
	worship		Showroom			Station											industry				Wind farm	Winery						Industry		Outdoorlighting
	m ² of	GEA		m ² of GFA		T	m² o	of GFA		m ² of GFA		m ² of GFA		m² o	f GFA	m ² of GFA	Demand unit	m ² of GFA		m ² of GFA	m ² of GFA	m ² of GFA		m ² of GFA				m ² of GFA		n/a
	1 13.8	8 41.65		4.71 6.9	94 13.8				20.83	34.71	27.07		45.12	41.65	13.8	8 13.8		34.71	6.94	20.83		0.00	0 15.2	7 20.8		34.7		The maximum adopted charge		The maximum
	2 13.2 3 14.1			3.20 6.0 5.30 7.0						33.20 35.30	25.90 27.53		43.17 45.89	39.84 42.36		8 13.2 2 14.1	19.92 2 21.18			19.92 21.18	0.00	0.00	0 14.6 0 15.5			33.20 35.30		8 under the Planning Regulation		adopted charge under the Planning
	4 10.1			5.46 5.0						25.46	19.80		33.10	30.55						15.28		0.00	0 11.2			25.4		12 and adopted charges under this 18 resolution are those which are		Regulation and
	5 13.75 6 21.55			4.39 6.8 3.78 10.7						34.39 53.78	26.82 41.95		44.70 69.91	41.26 64.53			5 20.63 1 32.27			20.63		0.00	0 15.1 0 23.6			34.3 53.7		5 applicable to the use that the local government decides	this resolution are those which are applicable to	
	7 8.1			0.46 4.0						20.46	15.90		26.59	24.55						12.27		0.00	0 9.0			20.4			the use that the local	is nil.
	8 38.20 9 10.50			5.50 19.1						95.50	74.49		124.15	114.60						57.30 15.74		0.00				95.50		Editor's note - see schedule 16,	government decides	Editor's note - see
	10 11.9			6.24 5.3 9.82 5.9						26.24 29.82	23.20	801.11	34.11 38.77	31.49 35.79						15.74		0.00	0 11.5			26.2 29.8			should apply for the use. Editor's note - see	schedule 16, Table 1, column 2 of the
	11 27.4			8.50 13.						68.50	53.43		89.06	82.20						41.10	0.00	0.0	0 30.1			68.5			schedule 16, Table 1,	Planning Regulation
	12 32.8 13 12.6			2.05 16.4 1.63 6.5						82.05 31.63	64.00 24.67		106.66 41.12	98.46 37.96						49.23 18.98		0.00	0 36.1 0 13.9			82.0 31.6			column 2 of the Planning Regulation	
	14 15.8				94 15.8					39.70	30.96		51.60	47.64						23.82	0.00	0.00				39.70				
	15 10.79 16 10.33			6.88 5.3 5.83 5.3						26.88 25.83	20.97		34.95 33.58	32.26 31.00		5 10.7 3 10.3	5 16.13 3 15.50			16.13 15.50	0.00	0.00	0 11.8 0 11.3			26.8 25.8				
	17 14.4			6.01 7.2						36.01	28.09		46.81	43.21							0.00	0.0	0 15.8			36.0				
	18 16.79 19 11.5			1.98 8.4 8.86 5.7						41.98 28.86	32.74 22.51		54.57 37.52	50.37 34.63						25.19 17.32	0.00	0.00	0 18.4			41.9 28.8				
	20 40.2			0.54 20.1	11 40.2					100.54	78.42		130.70	120.65						60.32	0.00	0.0				100.5	4 40.2	22		
	21 29.8 22 31.0			4.64 14.9 7.60 15.9						74.64 77.60	58.22 60.53		97.03 100.88	89.57 93.12						44.78	0.00	0.00	0 32.8 0 34.1			74.64 77.64				
	23 7.1			7.79 3.5	56 7.1					17.79	13.87		23.12	21.34	7.1				3.56	10.67		0.00	0 7.8			17.7	9 7.1	1		
	24 9.6 25 8.1			4.18 4.1 0.42 4.0						24.18 20.42	18.80		31.43 26.55	29.01 24.51		7 9.6 7 8.1				14.51		0.00	0 10.6			24.1				
	26 10.4	31.28	2	6.07 5.2	21 10.4	26.07	156.42	2 83.42	15.64	26.07	20.33	20.33	33.89	31.28	10.4	3 10.4	3 15.64	26.07	5.21	15.64	0.00	0.00	0 11.4	7 15.6	4 26.07	26.0	7 10.4	13		
	27 17.9: 28 11.20			4.78 8.9 8.00 5.0						44.78 28.00	34.99 21.84		58.22 36.40	53.74 33.60						26.87 16.80		0.00	0 19.7			44.7 28.0				
	29 10.6		2	6.61 5.3	32 10.6	26.61			15.97	26.61	20.70	20.76	34.59	31.93	10.6	4 10.6	15.97	26.61	5.32	15.97		0.00	0 11.7	1 15.9	7 26.61	26.6	1 10.6	14		
	30 12.13 31 11.23			0.30 6.0 8.20 5.0						30.30 28.20	23.63		39.38 36.66	36.36 33.84						18.18 16.92	0.00	0.00	0 13.3 0 12.4			30.30 28.20				
	32 7.9			9.92 3.9						19.92	15.53		25.89	23.90						11.95		0.0	0 8.7			19.9				
	33 9.9: 34 9.10			4.84 4.9 2.74 4.9						24.84	19.37		32.29 29.56	29.80 27.29		9.9				14.90 13.64		0.00	0 10.9			24.8				
	35 23.9	2 71.76	5	9.80 11.9	96 23.9	59.80	358.78	8 191.35	35.88	59.80	46.64	46.64	77.74	71.76	23.9	2 23.9	2 35.88	59.80	11.96	35.88	0.00	0.0	0 26.3	1 35.8	59.80	59.8	0 23.9	12		
	36 43.6 37 7.9			9.06 21.8 9.90 3.9						109.06	85.07 15.57		141.78 25.87	130.87						65.44		0.00	0 47.9			109.0				
	38 32.8			2.15 16.4		20.00				82.15	64.08		106.79	98.58					16.43	49.29		0.0	0 36.1			82.1				
	39 37.8 40 51.5			4.66 18.9 8.96 25.7				5 302.91 7 412.67		94.66 128.96	73.83 100.59		123.06 167.65	113.59 154.75							0.00	0.00	0 41.6 0 56.7							
	41 7.1				56 7.1			2 57.02		17.82			23.16	21.38								0.0								
	42 14.1: 43 8.8:			5.28 7.0 2.08 4.4	06 14.1 42 8.8			0 112.91 8 70.65		35.28 22.08	27.52 17.22		45.87 28.70	42.34 26.50								0.00				35.2 22.0				
	44 18.2				15 18.2			9 146.34			35.67		59.45	54.88						27.44		0.0				45.7				
	45 12.6			1.70 6.3	34 12.6			0 101.44		31.70	24.7		41.21	38.04	12.6	8 12.6	19.02					0.0	0 13.9			31.70	0 12.6	8		
	46 11.6 47 12.1				84 11.6 06 12.1			8 93.43 8 97.00		29.20 30.31	22.77		37.96 39.41	35.04 36.38						17.52 18.19		0.00	0 12.8 0 13.3			29.20				
	48 14.5				29 14.5			0 116.59			28.42		47.36																	
	49 14.05 50 10.36				04 14.0 19 10.3			9 112.69 1 83.04		35.22 25.95	27.47		45.78 33.74	42.26 31.14						21.13 15.57						35.2 25.9				
	51 12.10	36.31	. 3	0.26 6.0	05 12.1	30.26	181.57	7 96.84	18.16	30.26	23.60	23.60	39.34	36.31	12.1	12.1	18.16	30.26	6.05	18.16	0.00	0.00	0 13.3	2 18.1	30.26	30.2	6 12.1	.0		
	52 8.79 53 9.40			1.96 4.3 3.58 4.3	39 8.7 72 9.4			7 70.28 1 75.47		21.96 23.58	17.13		28.55 30.66	26.35 28.30						13.18		0.00								
	54 11.4	34.20	2	8.50 5.3	70 11.4	10 28.50	171.02	2 91.21	17.10	28.50	22.2	22.23	37.06	34.20	11.4	11.4	17.10	28.50	5.70	17.10	0.00	0.00	0 12.5	4 17.1	28.50	28.50	0 11.4	40		
	55 10.20 56 7.80			5.49 5.1 9.71 3.9						25.49 19.71	19.89		33.14 25.63	30.59 23.66						15.30		0.00				25.4 19.7				
	57 9.6				83 9.6			5 77.31			18.84		31.41									0.00								



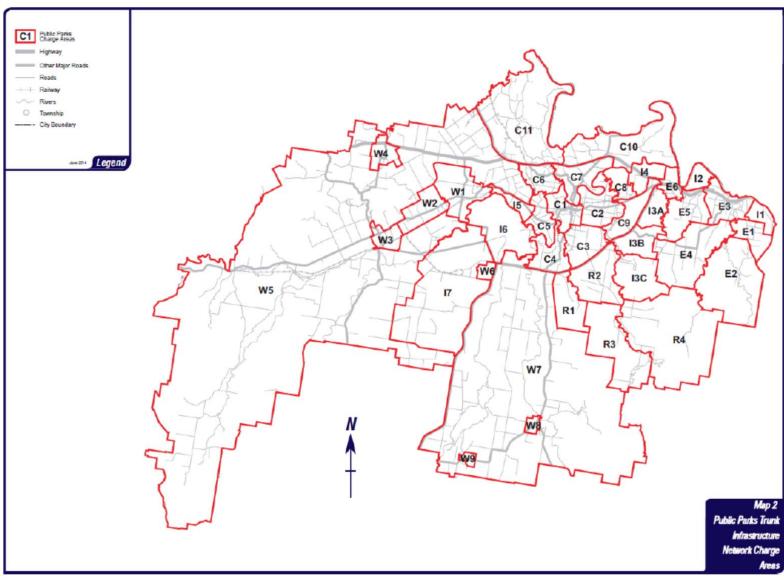
Appendix G Infrastructure trunk network charge areas maps for Ipswich City Council local government area

Column 1	Column 2
Map no.	Description
1.	Transport trunk infrastructure network charge areas
2.	Public parks trunk infrastructure network charge areas
3.	Community facilities trunk infrastructure network charge areas
4.	Water supply trunk infrastructure network charge areas
5.	Sewerage trunk infrastructure network charge areas

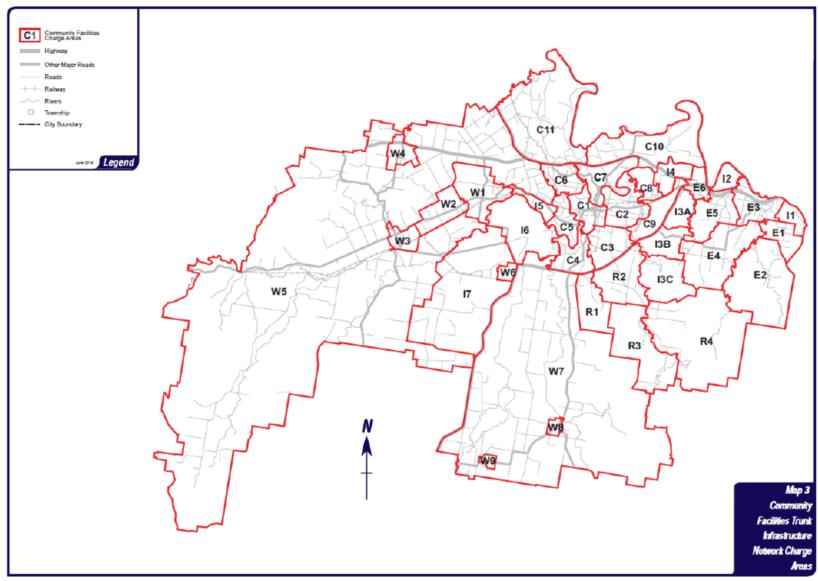




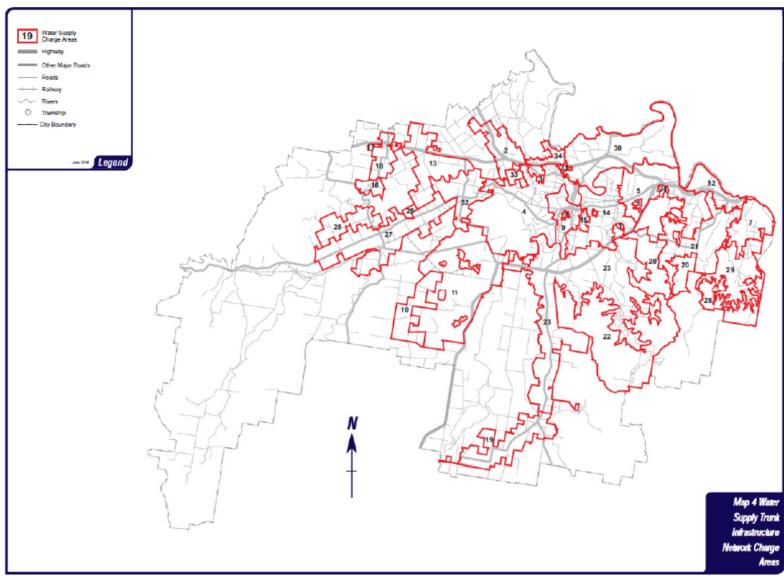




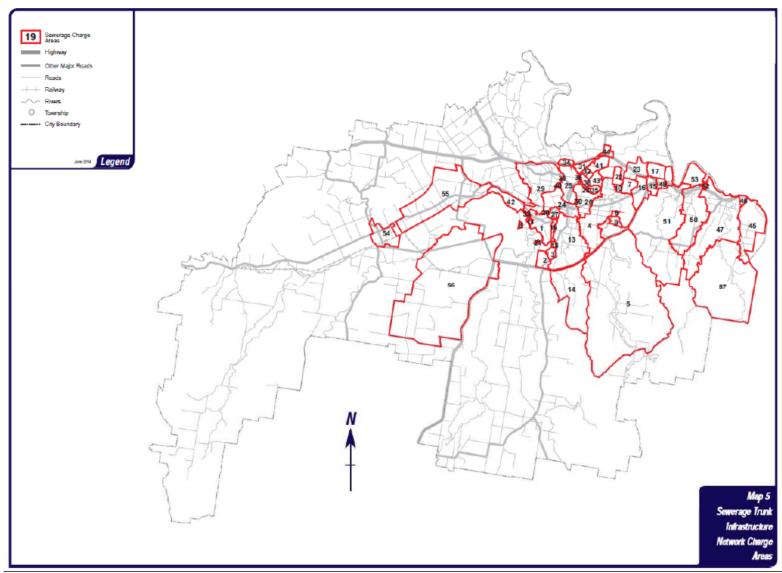






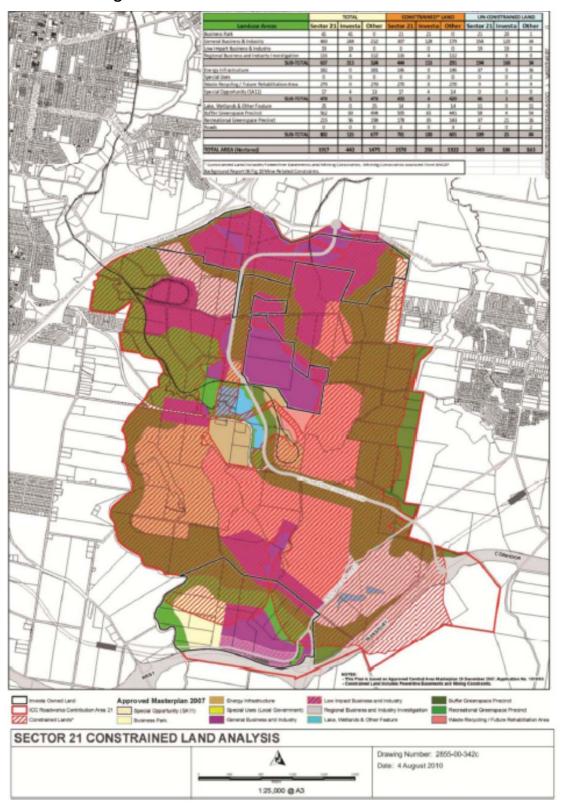








Appendix H Constrained land map for Ipswich City Council local government area



Appendix I Conversion criteria

Table 37 Conversion criteria

Table 37 Conversion of Column 1	Column 2		
Distributor-retailer trunk infrastructure networks	Conversion criteria		
Sewerage trunk infrastructure	A land contribution or work contribution for sewerage infrastructure is trunk infrastructure, where:		
network	(1) it is permanent infrastructure not including any temporary infrastructure; and		
	(2) it is owned by the distributor-retailer or will be owned by the distributor-retailer when it is accepted on maintenance; and		
	(3) the infrastructure is:		
	(a) a sewage treatment plant including outfall structures and disposal systems; or		
	(b) a sewage pump station which is required to deliver an ultimate design peak wet weather flow of greater than or equal to 9 litres per second including directly associated telemetry, monitoring and control equipment, emergency storage facilities, emergency overflow structures and odour management; or		
	 (c) a rising main associated with a trunk sewage pump station including associated fittings being valves, scours, air valves and discharge maintenance holes; or 		
	(d) a gravity sewer which has a nominal diameter greater than or equal to 225 millimetres including directly associated maintenance structures and emergency overflow structures; or		
	(e) a gravity sewer which:		
	 has a nominal diameter less than 225 millimetres including directly associated maintenance structures and emergency overflow structures; and 		
	ii. augments another gravity sewer where they share a common upstream maintenance structure which splits the flow and a common downstream maintenance structure which re-joins the flow; or		
	(f) an infrastructure item which receives flow from an		

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Column 1	Column 2			
Distributor-retailer	Conversion criteria			
trunk infrastructure networks				
			upstream infrastructure item that is trunk infrastructure under subparagraphs (a) to (e) above; or	
		(g)	telemetry, monitoring and control equipment that is associated with multiple sewerage infrastructure items such as control room equipment and the radio communications network.	
Water supply trunk infrastructure network			ontribution or work contribution for water supply cture is trunk infrastructure, where:	
	(1)	(1) it is permanent infrastructure not including any temporary infrastructure; and		
	(2)		owned by the distributor-retailer or will be owned by the ributor-retailer when it is accepted on maintenance; and	
	(3) the		infrastructure is:	
		(a)	a water treatment facility or chlorination facility including directly associated telemetry, monitoring and control equipment; or	
		(b)	water storage facilities where the ultimate total capacity at the site is greater than or equal to 150 kilolitres including directly associated telemetry, monitoring and control equipment; or	
		(c)	a pump station (including boosters) which is required to deliver an ultimate design demand of greater than or equal to 12 litres per second normal peak demand (excluding fire flow demand) including directly associated telemetry, monitoring and control equipment; or	
		(d)	a water main having a nominal diameter greater than or equal to 200 millimetres including directly associated fittings being valves, hydrants, scours and air valves; or	
		(e)	a water main which:	
			 has a nominal diameter less than 200 millimetres including directly associated fittings being valves, hydrants, scours and air valves; and 	
			ii. is located in a road corridor and performs the same	



Column 1 Distributor-retailer	Column 2 Conversion criteria		
trunk infrastructure networks			
		function as another water main in the same road corridor where:	
		 the purpose of the second water main is purely to augment the capacity of the first water main; and 	
		 the combined water mains have an equivalent diameter greater than or equal to 200 millimetres; or 	
		Editor's note—Water mains on different pressure zones, rider mains paralleling large diameter mains, mains on both sides of major roadways, mains on both sides of streets in industrial areas and the like perform a different function to each other.	
	(f)	a pressure reducing valve including directly associated telemetry, monitoring and control equipment; or	
	(g)	a flow meter that is not directly associated with any other equipment except for a water main including directly associated telemetry equipment; or	
	(h)	a pressure gauge that is not directly associated with any other equipment except for a water main including directly associated telemetry equipment; or	
	(i)	telemetry, monitoring and control equipment that is associated with multiple water supply infrastructure items such as control room equipment and the radio communications network.	

Editor's note—Development infrastructure that does not comply with the criteria for trunk infrastructure is non-trunk infrastructure.



Appendix J Planned cost for distributor-retailer trunk infrastructure networks

Table 38 Planned cost for distributor-retailer trunk infrastructure networks

Column 1	Column 2	Column 3
Distributor-retailer trunk infrastructure networks	Land	Work
Sewerage trunk infrastructure network	The value of the land cost stated in the Water Netserv Plan.	The value of the following stated in the Water Netserv Plan for the sewerage trunk infrastructure network: (a) construction cost; (b) construction design and supervision cost; (c) construction on cost.
Water supply trunk infrastructure network	The value of the land cost stated in the Water Netserv Plan.	The value of the following stated in the Water Netserv Plan for the water supply trunk infrastructure network: (a) construction cost; (b) construction design and supervision cost; (c) construction on cost.

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Appendix K Maximum construction on costs for work

Table 39 Maximum construction on costs for work

Column 1	Column 2
Distributor-retailer trunk infrastructure networks	Maximum construction on costs for work
	(Percentage of the construction cost for the work)
Sewerage trunk infrastructure network	16
Water supply trunk infrastructure network	16



Appendix L Prescribed financial contribution documents

Table 40 Prescribed financial contribution documents

Column 1	Column 2	Column 3
Participating local government	Prescribed financial contribution document	Date
Brisbane City Council	Planning Scheme Policy 2 Development Contributions for Water Supply and Sewerage Headworks Arising from Subdivision and Material Change of Use of Land	IPA planning scheme
	Australia Trade Coast South Infrastructure Charges Plan	4 December 2001
	Wakerley Infrastructure Charges Plan	4 December 2001
	Inner North-Eastern Suburbs Infrastructure Charges Plan	4 December 2001
	Sewerage Infrastructure Contributions Planning Scheme Policy	July 2007
	Water Supply Infrastructure Contributions Planning Scheme Policy	July 2007
	Rochedale Infrastructure Contributions Planning Scheme Policy	August 2008
	Water Supply Infrastructure Contributions Planning Scheme Policy	July 2009
	Sewerage Infrastructure Contributions Planning Scheme Policy	July 2009
Ipswich City Council	Planning Scheme Policy No. 5 Infrastructure	-
Lockyer Valley Regional Council	Laidley Shire Council Planning Scheme Policy No. 9 Contributions for Water and Sewerage Headworks	-
	Gatton Shire Council Planning Scheme Policy No. 27 Water Supply and Sewerage Contributions (Headworks)	-



Column 1	Column 2	Column 3
Participating local government	Prescribed financial contribution document	Date
Scenic Rim Regional Council	Beaudesert Shire Council Planning Scheme Policy No. 5 Infrastructure Contributions	-
	Boonah Shire Council Planning Scheme Policy No. 3 Water and Sewerage Headworks Contributions	-
	Planning Scheme Policy No. 5 Infrastructure	-
Somerset Regional Council	Esk Shire Council Planning Scheme Policy No. 5 Water and Sewerage Headworks and External Works	-
	Kilcoy Shire Council Temporary Local Planning Instrument for Infrastructure Contributions	-