REVENUE STATEMENT 2016/17



The following Revenue Statement has been adopted by the Moreton Bay Regional Council for the 2016/17 financial year in accordance with the *Local Government Regulation 2012*, (Regulation).

1. Revenue Statement

The following applies to all rateable land contained within the Moreton Bay Regional Council local government area.

1.1 GENERAL RATE

The Council makes and levies differential general rates. Within each differential rating category a minimum general rate has been applied to ensure that all owners contribute a minimum equitable amount towards Council's general revenue requirements in circumstances where levying rates based solely on land valuation would not achieve that outcome. A differential system of rates provides greater equity by recognising factors such as land use and the level of services to the land.

In accordance with the *Local Government Act 2009*, (Act), section 94(1)(a), and the Regulation, section 81:

- 1. The Council makes and levies differential general rates for the 2016/17 financial year;
- 2. For that purpose, there are 255 rating categories; and
- 3. The rating categories and a description of each of the rating categories follows:

Residential Single Unit Dwellings

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
R1 Residential - Owner occupied	Land which contains a single residential dwelling, not part of a community titles scheme, and used by the property owner or at least one of the property owners as their principal place of residence.	0.4157	\$890	9%
R2 Residential - Non owner occupied	Land which contains a single residential dwelling, not part of a community titles scheme and not used by the property owner or at least one of the property owners as their principal place of residence.	0.5196	\$1,113	9%

Residential Units

		Rate in	Minimum	O-mad
Category	Description	the	General	Capped Percentage
		Dollar	Rate	reiceillage
U10	A single residential building unit which	0. 4157	\$1,246	9%
Units 1 -	is part of a community titles scheme			
Owner	where:			
occupied				
	(a) the building unit is used by the			
	property owner or at least one of			
	the property owners as their			
	principal place of residence; and			
	(b) the rateable value of the land per			
	square metre of the physical land			
	parcel on which the complex is			
	constructed is equal to or greater			
	than \$900 per square metre.		4	
U2O	A single residential building unit which	0. 4157	\$1,157	9%
Units 2 -	is part of a community titles scheme			
Owner	where:			
Occupied				
	(a) the building unit is used by the			
	property owner or at least one of			
	the property owners as their			
	principal place of residence; and			
	(b) the rateable value of the land per square metre of the physical land			
	parcel on which the complex is			
	constructed is greater than or equal			
	to \$750 per square metre and less			
	than \$900 per square metre.			
U3O	A single residential building unit which	0.4157	\$1,068	9%
Units 3 -	is part of a community titles scheme	0.4107	Ψ1,000	370
Owner	where:			
Occupied				
	(a) the building unit is used by the			
	property owner or at least one of			
	the property owners as their			
	principal place of residence; and			
	(b) the rateable value of the land per			
	square metre of the physical land			
	parcel on which the complex is			
	constructed is greater than or equal			
	to \$600 per square metre and less			
	than \$750 per square metre.			

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
U4O Units 4 - Owner Occupied	A single residential building unit which is part of a community titles scheme where:	0.4157	\$979	9%
·	 (a) the building unit is used by the property owner or at least one of the property owners as their principal place of residence; and (b) the rateable value of the land per square metre of the physical land parcel on which the complex is constructed is greater than or equal to \$500 per square metre and less than \$600 per square metre. 			
U5O Units 5 - Owner Occupied	A single residential building unit which is part of a community titles scheme where:	0.4157	\$890	9%
	 (a) the building unit is used by the property owner or at least one of the property owners as their principal place of residence; and (b) the rateable value of the land per square metre of the physical land parcel on which the complex is constructed is greater than or equal to \$85 per square metre and less than \$500 per square metre. 			
U6O Units 6 - Owner Occupied	A single residential building unit which is part of a community titles scheme where:	0. 4157	\$801	9%
•	 (a) the building unit is used by the property owner or at least one of the property owners as their principal place of residence; and (b) the rateable value of the land per square metre of the physical land parcel on which the complex is constructed is less than \$85 per square metre. 			



Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
U1N Units 1 - Non Owner Occupied	A single residential building unit which is part of a community titles scheme where:	0.5196	\$1,558	9%
	(a) the building unit is not used by the property owner or at least one of the property owners as their principal place of residence; and			
	(b) the rateable value of the land per square metre of the physical land parcel on which the complex is constructed is equal to or greater			
LION	than \$900 per square metre.	0.5400	64 440	00/
U2N Units 2 - Non	A single residential building unit which is part of a community titles scheme	0.5196	\$1,446	9%
Owner	where:			
Occupied	Wildle.			
	 (a) the building unit is not used by the property owner or at least one of the property owners as their principal place of residence; and (b) the rateable value of the land per square metre of the physical land parcel on which the complex is constructed is greater than or equal to \$750 per square metre and less than \$900 per square metre. 			
U3N Units 3 - Non Owner Occupied	A single residential building unit which is part of a community titles scheme where:	0.5196	\$1,335	9%
	 (a) the building unit is not used by the property owner or at least one of the property owners as their principal place of residence; and (b) the rateable value of the land per square metre of the physical land parcel on which the complex is constructed is greater than or equal to \$600 per square metre and less than \$750 per square metre. 			



Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
U4N Units 4 - Non Owner Occupied	A single residential building unit which is part of a community titles scheme where:	0.5196	\$1,224	9%
·	 (a) the building unit is not used by the property owner or at least one of the property owners as their principal place of residence; and (b) the rateable value of the land per square metre of the physical land parcel on which the complex is constructed is greater than or equal 			
	to \$500 per square metre and less than \$600 per square metre.			
U5N Units 5 - Non Owner Occupied	A single residential building unit which is part of a community titles scheme where:	0.5196	\$1,113	9%
Обобра	 (a) the building unit is not used by the property owner or at least one of the property owners as their principal place of residence; and (b) the rateable value of the land per square metre of the physical land parcel on which the complex is constructed is greater than or equal to \$85 per square metre and less than \$500 per square metre. 			
U6N Units 6 - Non Owner Occupied	A single residential building unit which is part of a community titles scheme where:	0.5196	\$1,001	9%
•	 (a) the building unit is not used by the property owner or at least one of the property owners as their principal place of residence; and (b) the rateable value of the land per square metre of the physical land parcel on which the complex is constructed is less than \$85 per square metre. 			



Interpretation

For determining the differential general rating category *place of residence* means; a place where a person usually or habitually lives and, particularly, a place where the person usually eats and sleeps in the ordinary course of their life.

For determining whether a place of residence is a person's *principal* place of residence the Council may have regard to:

- (a) the length of time the person has occupied the residence;
- (b) the place of residence of the person's family;
- (c) whether the person has moved his or her personal belongings into the residence;
- (d) the person's address on the electoral roll;
- (e) whether services such as telephone, electricity and gas are connected to the residence in the person's name;
- (f) any other relevant matter.

For clarity, a person can only have one principal place of residence at any given time.

Building unit has the meaning specified under the Act.

Multi Residential Dwellings (Flats)

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
Category F2	Land to which Council has assigned the			
to Category	Land Use Code Identifier			
F65				
	3 - Multi Residential;			
	and:			
F2	where the number of flats on the	0.5196	\$2,226	No cap
	physical land parcel is equal to 2		. ,	'
F3	where the number of flats on the	0.5196	\$3,339	No cap
	physical land parcel is equal to 3			
F4	where the number of flats on the	0.5196	\$4,452	No cap
	physical land parcel is equal to 4			
F5	where the number of flats on the	0.5196	\$5,565	No cap
	physical land parcel is equal to 5			
F6	where the number of flats on the	0.5196	\$6,678	No cap
	physical land parcel is equal to 6			
F7	where the number of flats on the	0.5196	\$7,791	No cap
	physical land parcel is equal to 7			
F8	where the number of flats on the	0.5196	\$8,904	No cap
	physical land parcel is equal to 8			
F9	where the number of flats on the	0.5196	\$10,017	No cap
	physical land parcel is equal to 9		A	
F10	where the number of flats on the	0.5196	\$11,130	No cap
	physical land parcel is equal to 10			



Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
F11	where the number of flats on the	0.5196	\$12,243	No cap
	physical land parcel is equal to 11			
F12	where the number of flats on the	0.5196	\$13,356	No cap
	physical land parcel is equal to 12			
F13	where the number of flats on the	0.5196	\$14,469	No cap
	physical land parcel is equal to 13			
F14	where the number of flats on the	0.5196	\$15,582	No cap
	physical land parcel is equal to 14			
F15	where the number of flats on the	0.5196	\$16,695	No cap
	physical land parcel is equal to 15			
F16	where the number of flats on the	0.5196	\$17,808	No cap
	physical land parcel is equal to 16			
F17	where the number of flats on the	0.5196	\$18,921	No cap
	physical land parcel is equal to 17			
F18	where the number of flats on the	0.5196	\$20,034	No cap
	physical land parcel is equal to 18			
F19	where the number of flats on the	0.5196	\$21,147	No cap
	physical land parcel is equal to 19			
F20	where the number of flats on the	0.5196	\$22,260	No cap
	physical land parcel is equal to 20			
F21	where the number of flats on the	0.5196	\$23,373	No cap
	physical land parcel is equal to 21			
F22	where the number of flats on the	0.5196	\$24,486	No cap
	physical land parcel is equal to 22			
F23	where the number of flats on the	0.5196	\$25,599	No cap
	physical land parcel is equal to 23			
F24	where the number of flats on the	0.5196	\$26,712	No cap
	physical land parcel is equal to 24			
F25	where the number of flats on the	0.5196	\$27,825	No cap
	physical land parcel is equal to 25			
F26	where the number of flats on the	0.5196	\$28,938	No cap
	physical land parcel is equal to 26			
F27	where the number of flats on the	0.5196	\$30,051	No cap
	physical land parcel is equal to 27			
F28	where the number of flats on the	0.5196	\$31,164	No cap
	physical land parcel is equal to 28			
F29	where the number of flats on the	0.5196	\$32,277	No cap
	physical land parcel is equal to 29			
F30	where the number of flats on the	0.5196	\$33,390	No cap
	physical land parcel is equal to 30			
F31	where the number of flats on the	0.5196	\$34,503	No cap
	physical land parcel is equal to 31			
F32	where the number of flats on the	0.5196	\$35,616	No cap
	physical land parcel is equal to 32			
F33	where the number of flats on the	0.5196	\$36,729	No cap
	physical land parcel is equal to 33			

F34 where the number of flats on the physical land parcel is equal to 34 F35 where the number of flats on the physical land parcel is equal to 35 F36 where the number of flats on the physical land parcel is equal to 36 F37 where the number of flats on the physical land parcel is equal to 36 F37 where the number of flats on the physical land parcel is equal to 37 F38 where the number of flats on the physical land parcel is equal to 38 F39 where the number of flats on the physical land parcel is equal to 38 F39 where the number of flats on the physical land parcel is equal to 39 F40 where the number of flats on the physical land parcel is equal to 39 F41 where the number of flats on the physical land parcel is equal to 40 F42 where the number of flats on the physical land parcel is equal to 40 F43 where the number of flats on the physical land parcel is equal to 42 F44 where the number of flats on the physical land parcel is equal to 42 F45 where the number of flats on the physical land parcel is equal to 44 F45 where the number of flats on the physical land parcel is equal to 44 F46 where the number of flats on the physical land parcel is equal to 44 F47 where the number of flats on the physical land parcel is equal to 45 F48 where the number of flats on the physical land parcel is equal to 45 F49 where the number of flats on the physical land parcel is equal to 45 F49 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 50 F52 where the number of flats on the physical land parcel is equal to 51 F53 where the number of flats on the physical land parcel is equal to 51 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F5	Category	Description	Rate in the	Minimum General	Capped
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physical land parcel is equal to 38 F39 where the number of flats on the physical land parcel is equal to 39 F40 where the number of flats on the physical land parcel is equal to 40 F41 where the number of flats on the physical land parcel is equal to 41 F42 where the number of flats on the physical land parcel is equal to 41 F43 where the number of flats on the physical land parcel is equal to 42 F44 where the number of flats on the physical land parcel is equal to 43 F44 where the number of flats on the physical land parcel is equal to 43 F45 where the number of flats on the physical land parcel is equal to 44 F46 where the number of flats on the physical land parcel is equal to 45 F47 where the number of flats on the physical land parcel is equal to 45 F48 where the number of flats on the physical land parcel is equal to 46 F49 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 50 F52 where the number of flats on the physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55		physical land parcel is equal to 37			
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physical land parcel is equal to 39 F40 where the number of flats on the physical land parcel is equal to 40 F41 where the number of flats on the physical land parcel is equal to 41 F42 where the number of flats on the physical land parcel is equal to 41 F43 where the number of flats on the physical land parcel is equal to 42 F44 where the number of flats on the physical land parcel is equal to 43 F44 where the number of flats on the physical land parcel is equal to 44 F45 where the number of flats on the physical land parcel is equal to 45 F46 where the number of flats on the physical land parcel is equal to 45 F47 where the number of flats on the physical land parcel is equal to 46 F48 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 47 F49 where the number of flats on the physical land parcel is equal to 48 F50 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 50 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F57 where the number of flats on the physical land parcel is equal to 55 F58 where the number of flats on the physical land parcel is equal to 55 F58 where the number of flats on the physical land parcel is equal to 55 F58 where the number of flats on the physical land parcel is equal to 55 F59 where t		physical land parcel is equal to 38			
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physical land parcel is equal to 40 F41 where the number of flats on the physical land parcel is equal to 41 F42 where the number of flats on the physical land parcel is equal to 42 F43 where the number of flats on the physical land parcel is equal to 42 F44 where the number of flats on the physical land parcel is equal to 43 F44 where the number of flats on the physical land parcel is equal to 44 F45 where the number of flats on the physical land parcel is equal to 45 F46 where the number of flats on the physical land parcel is equal to 45 F47 where the number of flats on the physical land parcel is equal to 46 F48 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 50 F52 where the number of flats on the physical land parcel is equal to 50 F53 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 53 F56 where the number of flats on the physical land parcel is equal to 53 F57 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F57 where the number of flats on the physical land parcel is equal to 54 F57 where the number of flats on the physical land parcel is equal to 54 F57 where the number of flats on the physical land parcel is equal to 54 F58 where t		physical land parcel is equal to 39			
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physical land parcel is equal to 41 F42 where the number of flats on the physical land parcel is equal to 42 F43 where the number of flats on the physical land parcel is equal to 43 F44 where the number of flats on the physical land parcel is equal to 43 F44 where the number of flats on the physical land parcel is equal to 44 F45 where the number of flats on the physical land parcel is equal to 45 F46 where the number of flats on the physical land parcel is equal to 46 F47 where the number of flats on the physical land parcel is equal to 46 F48 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 50 F52 where the number of flats on the physical land parcel is equal to 51 F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 53 F56 where the number of flats on the physical land parcel is equal to 54 F576 where the number of flats on the physical land parcel is equal to 54 F576 where the number of flats on the physical land parcel is equal to 54 F576 where the number of flats on the physical land parcel is equal to 54 F576 where the number of flats on the physical land parcel is equal to 54 F586 where the number of flats on the physical land parcel is equal to 55 F586 where the number of flats on the physical land parcel is equal to 55 F586 where the number of flats on the physical land parcel is equal to 55 F586 where the number of flats on the physical land parcel is equal to 55		physical land parcel is equal to 40			
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physical land parcel is equal to 42 F43 where the number of flats on the physical land parcel is equal to 43 F44 where the number of flats on the physical land parcel is equal to 44 F45 where the number of flats on the physical land parcel is equal to 45 F46 where the number of flats on the physical land parcel is equal to 45 F47 where the number of flats on the physical land parcel is equal to 46 F48 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 50 F52 where the number of flats on the physical land parcel is equal to 51 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 52 F55 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F576 where the number of flats on the physical land parcel is equal to 55 F576 where the number of flats on the physical land parcel is equal to 55 F576 where the number of flats on the physical land parcel is equal to 55 F576 where the number of flats on the physical land parcel is equal to 55 F586 where the number of flats on the physical land parcel is equal to 55 F586 where the number of flats on the physical land parcel is equal to 55		physical land parcel is equal to 41			
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physical land parcel is equal to 43 F44 where the number of flats on the physical land parcel is equal to 44 F45 where the number of flats on the physical land parcel is equal to 45 F46 where the number of flats on the physical land parcel is equal to 45 F47 where the number of flats on the physical land parcel is equal to 46 F48 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 50 F52 where the number of flats on the physical land parcel is equal to 51 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F57 Where the number of flats on the physical land parcel is equal to 54 F57 Where the number of flats on the physical land parcel is equal to 55 F58 Where the number of flats on the physical land parcel is equal to 55 F59 Where the number of flats on the physical land parcel is equal to 55 F59 Where the number of flats on the physical land parcel is equal to 55 F59 Where the number of flats on the physical land parcel is equal to 55 F59 Where the number of flats on the physical land parcel is equal to 55 F50 Where the number of flats on the physical land parcel is equal to 55		physical land parcel is equal to 42			
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physical land parcel is equal to 44 F45 where the number of flats on the physical land parcel is equal to 45 F46 where the number of flats on the physical land parcel is equal to 46 F47 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 50 F52 where the number of flats on the physical land parcel is equal to 51 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 53 F56 where the number of flats on the physical land parcel is equal to 54 F57 where the number of flats on the physical land parcel is equal to 53 F58 where the number of flats on the physical land parcel is equal to 54 F59 where the number of flats on the physical land parcel is equal to 54 F59 where the number of flats on the physical land parcel is equal to 54 F59 where the number of flats on the physical land parcel is equal to 54 F59 where the number of flats on the physical land parcel is equal to 54 F59 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55		physical land parcel is equal to 43			
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physical land parcel is equal to 45 F46 where the number of flats on the physical land parcel is equal to 46 F47 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 50 F52 where the number of flats on the physical land parcel is equal to 51 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 54 F57 where the number of flats on the physical land parcel is equal to 54 F58 where the number of flats on the physical land parcel is equal to 54 F59 where the number of flats on the physical land parcel is equal to 54 F50 where the number of flats on the physical land parcel is equal to 54 F59 where the number of flats on the physical land parcel is equal to 54 F59 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55 F50 where the number of flats on the physical land parcel is equal to 55		physical land parcel is equal to 44			
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physical land parcel is equal to 46 F47 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 50 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 No cap		physical land parcel is equal to 45			
F47 where the number of flats on the physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F57 where the number of flats on the physical land parcel is equal to 55 F57 where the number of flats on the physical land parcel is equal to 55 F58 where the number of flats on the physical land parcel is equal to 55 F59 where the number of flats on the physical land parcel is equal to 55 F59 where the number of flats on the physical land parcel is equal to 55	F46	where the number of flats on the	0.5196	\$51,198	No cap
physical land parcel is equal to 47 F48 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 53 F55 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F57 where the number of flats on the physical land parcel is equal to 55 F58 where the number of flats on the physical land parcel is equal to 55 F59 where the number of flats on the physical land parcel is equal to 55 F59 where the number of flats on the physical land parcel is equal to 55		physical land parcel is equal to 46			
F48 where the number of flats on the physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F57 where the number of flats on the physical land parcel is equal to 55 F57 where the number of flats on the physical land parcel is equal to 55 F58 where the number of flats on the physical land parcel is equal to 55	F47	where the number of flats on the	0.5196	\$52,311	No cap
physical land parcel is equal to 48 F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the 0.5196 \$62,328 No cap		physical land parcel is equal to 47			
F49 where the number of flats on the physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 52 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55	F48	where the number of flats on the	0.5196	\$53,424	No cap
physical land parcel is equal to 49 F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the 0.5196 \$62,328 No cap		physical land parcel is equal to 48			
F50 where the number of flats on the physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55	F49	where the number of flats on the	0.5196	\$54,537	No cap
physical land parcel is equal to 50 F51 where the number of flats on the physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55		physical land parcel is equal to 49			
F51 where the number of flats on the physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55	F50	where the number of flats on the	0.5196	\$55,650	No cap
physical land parcel is equal to 51 F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 54 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55		physical land parcel is equal to 50			
F52 where the number of flats on the physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 Where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55	F51	where the number of flats on the	0.5196	\$56,763	No cap
physical land parcel is equal to 52 F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55		physical land parcel is equal to 51			
F53 where the number of flats on the physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the 0.5196 \$62,328 No cap	F52	where the number of flats on the	0.5196	\$57,876	No cap
physical land parcel is equal to 53 F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the 0.5196 \$62,328 No cap		physical land parcel is equal to 52			
F54 where the number of flats on the physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the 0.5196 \$61,215 No cap Where the number of flats on the 0.5196 \$62,328 No cap	F53	where the number of flats on the	0.5196	\$58,989	No cap
physical land parcel is equal to 54 F55 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the 0.5196 \$61,215 No cap		physical land parcel is equal to 53			
F55 where the number of flats on the physical land parcel is equal to 55 F56 where the number of flats on the 0.5196 \$61,215 No cap	F54	where the number of flats on the	0.5196	\$60,102	No cap
physical land parcel is equal to 55 F56 where the number of flats on the 0.5196 \$62,328 No cap		physical land parcel is equal to 54			
F56 where the number of flats on the 0.5196 \$62,328 No cap	F55	where the number of flats on the	0.5196	\$61,215	No cap
		physical land parcel is equal to 55			
physical land parcel is equal to 56	F56	where the number of flats on the	0.5196	\$62,328	No cap
priyolcal ianu parcel io equal to 50		physical land parcel is equal to 56			

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
F57	where the number of flats on the	0.5196	\$63,441	No cap
	physical land parcel is equal to 57			
F58	where the number of flats on the	0.5196	\$64,554	No cap
	physical land parcel is equal to 58			
F59	where the number of flats on the	0.5196	\$65,667	No cap
	physical land parcel is equal to 59			
F60	where the number of flats on the	0.5196	\$66,780	No cap
	physical land parcel is equal to 60			
F61	where the number of flats on the	0.5196	\$67,893	No cap
	physical land parcel is equal to 61			
F62	where the number of flats on the	0.5196	\$69,006	No cap
	physical land parcel is equal to 62			
F63	where the number of flats on the	0.5196	\$70,119	No cap
	physical land parcel is equal to 63			
F64	where the number of flats on the	0.5196	\$71,232	No cap
	physical land parcel is equal to 64			
F65	where the number of flats on the	0.5196	\$72,345	No cap
	physical land parcel is equal to or			
	greater than 65			

Interpretation

Flat means land that is subject to one rate assessment and contains more than one residential dwelling.



Vacant Land

	Description	the Dollar	General Rate	Percentage
VL1	Land with a rateable value less than \$1,000,000 and to which Council has assigned the Land Use Code Identifier: 01 - Vacant Urban Land	0.4157	\$890	Please see below
	assigned the Land Use Code Identifier:			

Classes of capping for the VL1 differential general rating category:

- 1. Where the land is owned solely by a natural person or natural persons a cap percentage of 9 percent applies.
- 2. Where the land is **not** owned solely by a natural person or natural persons, **no** cap percentage applies.

VL2	Land with a rateable value greater than	0.6236	\$1,202	Please see
	or equal to \$1,000,000 but less than			below
	\$2,500,000 and to which Council has			
	assigned the Land Use Code Identifier:			
	01 - Vacant Urban Land			
	94 - Vacant Rural Land			

Classes of capping for the VL2 differential general rating category:

- 1. Where the land is owned solely by a natural person or natural persons a cap percentage of 15 percent applies.
- 2. Where the land is **not** owned solely by a natural person or natural persons, **no** cap percentage applies.

VL3	Land with a rateable value greater than	0.6859	\$1,202	Please see
	or equal to \$2,500,000 and to which			below
	Council has assigned the Land Use			
	Code Identifier:			
	01 - Vacant Urban Land			
	94 - Vacant Rural Land			

Classes of capping for the VL3 differential general rating category:

- 1. Where the land is owned solely by a natural person or persons a cap percentage of 15 percent applies.
- 2. Where the land is **not** owned solely by a natural person or persons, **no** cap percentage applies.

Note: Discounting for Subdivided Land - Pursuant to Chapter 2, (sections 49 to 51) of the Land Valuation Act 2010 the Council is required to discount the rateable value of certain land when levying rates. If these provisions apply to any rateable land the minimum general rate levy and any limitation on an increase to rates and charges, (capping) will not apply to that land.

Sporting Clubs and Community Groups

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
SC1	Land to which Council has assigned the Land Use Code Identifier:	0.4157	\$890	9%
	48 - Sports Clubs/Facilities 50 - Other Clubs (non business)			

Retirement Villages

Retirement vinages					
Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage	
RV1	Land which contains a single residential dwelling in a retirement village complex, and is part of a community titles scheme where the retirement village is registered under the <i>Retirement Villages Act 1999</i> .	0.4157	\$801	9%	
Category RV2 to Category RV45	Land which contains a retirement village where:				
	 (a) The retirement village is registered under the Retirement Villages Act 1999, and (b) Dwellings within the retirement village complex are not part of a community titles scheme; 				
	and:				
RV2	the retirement village has less than 10 independent living dwellings	0.6236	\$2,029	9%	
RV3	the retirement village has greater than or equal to 10 and less than 20 independent living dwellings	0.6236	\$2,860	9%	
RV4	the retirement village has greater than or equal to 20 and less than 30 independent living dwellings	0.6236	\$5,720	9%	
RV5	the retirement village has greater than or equal to 30 and less than 40 independent living dwellings	0.6236	\$8,580	9%	
RV6	the retirement village has greater than or equal to 40 and less than 50 independent living dwellings	0.6236	\$11,440	9%	
RV7	the retirement village has greater than or equal to 50 and less than 60 independent living dwellings	0.6236	\$14,300	9%	

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
RV8	the retirement village has greater than or equal to 60 and less than 70 independent living dwellings	0.6236	\$17,160	9%
RV9	the retirement village has greater than or equal to 70 and less than 80 independent living dwellings	0.6236	\$20,020	9%
RV10	the retirement village has greater than or equal to 80 and less than 90 independent living dwellings	0.6236	\$22,880	9%
RV11	the retirement village has greater than or equal to 90 and less than 100 independent living dwellings	0.6236	\$25,740	9%
RV12	the retirement village has greater than or equal to 100 and less than 110 independent living dwellings	0.6236	\$28,600	9%
RV13	the retirement village has greater than or equal to 110 and less than 120 independent living dwellings	0.6236	\$31,460	9%
RV14	the retirement village has greater than or equal to 120 and less than 130 independent living dwellings	0.6236	\$34,320	9%
RV15	the retirement village has greater than or equal to 130 and less than 140 independent living dwellings	0.6236	\$37,180	9%
RV16	the retirement village has greater than or equal to 140 and less than 150 independent living dwellings	0.6236	\$40,040	9%
RV17	the retirement village has greater than or equal to 150 and less than 160 independent living dwellings	0.6236	\$42,900	9%
RV18	the retirement village has greater than or equal to 160 and less than 170 independent living dwellings	0.6236	\$45,760	9%
RV19	the retirement village has greater than or equal to 170 and less than 180 independent living dwellings	0.6236	\$48,620	9%
RV20	the retirement village has greater than or equal to 180 and less than 190 independent living dwellings	0.6236	\$51,480	9%
RV21	the retirement village has greater than or equal to 190 and less than 200 independent living dwellings	0.6236	\$54,340	9%
RV22	the retirement village has greater than or equal to 200 and less than 210 independent living dwellings	0.6236	\$57,200	9%

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
RV23	the retirement village has greater than or equal to 210 and less than 220 independent living dwellings	0.6236	\$60,060	9%
RV24	the retirement village has greater than or equal to 220 and less than 230 independent living dwellings	0.6236	\$62,920	9%
RV25	the retirement village has greater than or equal to 230 and less than 240 independent living dwellings	0.6236	\$65,780	9%
RV26	the retirement village has greater than or equal to 240 and less than 250 independent living dwellings	0.6236	\$68,640	9%
RV27	the retirement village has greater than or equal to 250 and less than 260 independent living dwellings	0.6236	\$71,500	9%
RV28	the retirement village has greater than or equal to 260 and less than 270 independent living dwellings	0.6236	\$74,360	9%
RV29	the retirement village has greater than or equal to 270 and less than 280 independent living dwellings	0.6236	\$77,220	9%
RV30	the retirement village has greater than or equal to 280 and less than 290 independent living dwellings	0.6236	\$80,080	9%
RV31	the retirement village has greater than or equal to 290 and less than 300 independent living dwellings	0.6236	\$82,940	9%
RV32	the retirement village has greater than or equal to 300 and less than 310 independent living dwellings	0.6236	\$85,800	9%
RV33	the retirement village has greater than or equal to 310 and less than 320 independent living dwellings	0.6236	\$88,660	9%
RV34	the retirement village has greater than or equal to 320 and less than 330 independent living dwellings	0.6236	\$91,520	9%
RV35	the retirement village has greater than or equal to 330 and less than 340 independent living dwellings	0.6236	\$94,380	9%
RV36	the retirement village has greater than or equal to 340 and less than 350 independent living dwellings	0.6236	\$97,240	9%
RV37	the retirement village has greater than or equal to 350 and less than 360 independent living dwellings	0.6236	\$100,100	9%

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
RV38	the retirement village has greater than or equal to 360 and less than 370 independent living dwellings	0.6236	\$102,960	9%
RV39	the retirement village has greater than or equal to 370 and less than 380 independent living dwellings	0.6236	\$105,820	9%
RV40	the retirement village has greater than or equal to 380 and less than 390 independent living dwellings	0.6236	\$108,680	9%
RV41	the retirement village has greater than or equal to 390 and less than 400 independent living dwellings	0.6236	\$111,540	9%
RV42	the retirement village has greater than or equal to 400 and less than 410 independent living dwellings	0.6236	\$114,400	9%
RV43	the retirement village has greater than or equal to 410 and less than 420 independent living dwellings	0.6236	\$117,260	9%
RV44	the retirement village has greater than or equal to 420 and less than 430 independent living dwellings	0.6236	\$120,120	9%
RV45	the retirement village has greater than or equal to 430 independent living dwellings	0.6236	\$122,980	9%

Interpretation

Independent living dwelling means a dwelling (eg. detached houses, townhouses or units) that is self-contained and for which a minimal level of support is provided to residents.

Relocatable Home Parks

Category	Description Description	Rate in the	Minimum General	Capped Percentage
		Dollar	Rate	roroomago
Category RH1	Land which is used primarily as a			
to Category	relocatable home park and to which Council			
RH44	has assigned the Land Use Code Identifier			
	49A - Multi Residential (Relocatable Home			
	Parks);			
	and:			
RH1	the relocatable home park has less than 10	0.6236	\$2,029	No cap
	sites			
RH2	the relocatable home park has greater than	0.6236	\$2,860	No cap
	or equal to 10 and less than 20 sites			
RH3	the relocatable home park has greater than	0.6236	\$5,720	No cap
	or equal to 20 and less than 30 sites			
RH4	the relocatable home park has greater than	0.6236	\$8,580	No cap
	or equal to 30 and less than 40 sites			
RH5	the relocatable home park has greater than	0.6236	\$11,440	No cap
	or equal to 40 and less than 50 sites			
RH6	the relocatable home park has greater than	0.6236	\$14,300	No cap
	or equal to 50 and less than 60 sites			
RH7	the relocatable home park has greater than	0.6236	\$17,160	No cap
	or equal to 60 and less than 70 sites			
RH8	the relocatable home park has greater than	0.6236	\$20,020	No cap
D110	or equal to 70 and less than 80 sites	0.0000	400.000	
RH9	the relocatable home park has greater than	0.6236	\$22,880	No cap
DUITO	or equal to 80 and less than 90 sites	0.0000	#05 740	NI
RH10	the relocatable home park has greater than or equal to 90 and less than 100 sites	0.6236	\$25,740	No cap
RH11	the relocatable home park has greater than	0.6236	\$28,600	No cap
	or equal to 100 and less than 110 sites			
RH12	the relocatable home park has greater than	0.6236	\$31,460	No cap
	or equal to 110 and less than 120 sites			
RH13	the relocatable home park has greater than	0.6236	\$34,320	No cap
	or equal to 120 and less than 130 sites			
RH14	the relocatable home park has greater than	0.6236	\$37,180	No cap
	or equal to 130 and less than 140 sites			
RH15	the relocatable home park has greater than	0.6236	\$40,040	No cap
	or equal to 140 and less than 150 sites			
RH16	the relocatable home park has greater than	0.6236	\$42,900	No cap
51147	or equal to 150 and less than 160 sites	0.000	A 45 - 55	
RH17	the relocatable home park has greater than	0.6236	\$45,760	No cap
DUIA	or equal to 160 and less than 170 sites	0.000	440.000	
RH18	the relocatable home park has greater than	0.6236	\$48,620	No cap
DUITO	or equal to 170 and less than 180 sites	0.0000	ФГ4 400	N 1
RH19	the relocatable home park has greater than	0.6236	\$51,480	No cap



Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
	or equal to 180 and less than 190 sites			
RH20	the relocatable home park has greater than or equal to 190 and less than 200 sites	0.6236	\$54,340	No cap
RH21	the relocatable home park has greater than or equal to 200 and less than 210 sites	0.6236	\$57,200	No cap
RH22	the relocatable home park has greater than or equal to 210 and less than 220 sites	0.6236	\$60,060	No cap
RH23	the relocatable home park has greater than or equal to 220 and less than 230 sites	0.6236	\$62,920	No cap
RH24	the relocatable home park has greater than or equal to 230 and less than 240 sites	0.6236	\$65,780	No cap
RH25	the relocatable home park has greater than or equal to 240 and less than 250 sites	0.6236	\$68,640	No cap
RH26	the relocatable home park has greater than or equal to 250 and less than 260 sites	0.6236	\$71,500	No cap
RH27	the relocatable home park has greater than or equal to 260 and less than 270 sites	0.6236	\$74,360	No cap
RH28	the relocatable home park has greater than or equal to 270 and less than 280 sites	0.6236	\$77,220	No cap
RH29	the relocatable home park has greater than or equal to 280 and less than 290 sites	0.6236	\$80,080	No cap
RH30	the relocatable home park has greater than or equal to 290 and less than 300 sites	0.6236	\$82,940	No cap
RH31	the relocatable home park has greater than or equal to 300 and less than 310 sites	0.6236	\$85,800	No cap
RH32	the relocatable home park has greater than or equal to 310 and less than 320 sites	0.6236	\$88,660	No cap
RH33	the relocatable home park has greater than or equal to 320 and less than 330 sites	0.6236	\$91,520	No cap
RH34	the relocatable home park has greater than or equal to 330 and less than 340 sites	0.6236	\$94,380	No cap
RH35	the relocatable home park has greater than or equal to 340 and less than 350 sites	0.6236	\$97,240	No cap
RH36	the relocatable home park has greater than or equal to 350 and less than 360 sites	0.6236	\$100,100	No cap
RH37	the relocatable home park has greater than or equal to 360 and less than 370 sites	0.6236	\$102,960	No cap
RH38	the relocatable home park has greater than or equal to 370 and less than 380 sites	0.6236	\$105,820	No cap
RH39	the relocatable home park has greater than or equal to 380 and less than 390 sites	0.6236	\$108,680	No cap
RH40	the relocatable home park has greater than or equal to 390 and less than 400 sites	0.6236	\$111,540	No cap
RH41	the relocatable home park has greater than or equal to 400 and less than 410 sites	0.6236	\$114,400	No cap
RH42	the relocatable home park has greater than	0.6236	\$117,260	No cap

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
	or equal to 410 and less than 420 sites			
RH43	the relocatable home park has greater than or equal to 420 and less than 430 sites	0.6236	\$120,120	No cap
RH44	the relocatable home park has greater than or equal to 430 sites	0.6236	\$122,980	No cap

Caravan Parks

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
CP1	Land which is used primarily as a caravan park and to which Council has assigned the Land Use Code Identifier: 49 - Caravan Park	0.8106	\$1,558	No cap

Bed and Breakfasts

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
BB1	Land to which Council has assigned the Land Use Code Identifier:	0.5196	\$1,113	9%
	9 - Bed and Breakfast			



Rural Agricultural

Rurai Agricultura	di	Doto in	A dire incorrere	
Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
RA1	Land valued by the Department of Natural Resources and Mines (DNRM) as land used for farming under Chapter 2, (sections 45 to 48), of the Land Valuation Act 2010 and having the following Land Use Code Identifiers: Sheep Grazing 60 - Sheep Grazing - Dry 61 - Sheep Breeding Cattle Grazing 64 - Breeding 65 - Breeding and Fattening	0.4157	\$1,202	9%
	66 - Fattening 67 - Goats			
	Dairy Cattle 68 - Milk - Quota 69 - Milk - No Quota 70 - Cream			
	Agricultural 71 - Oil Seed 73 - Grains 74 - Turf Farms 75 - Sugar Cane 76 - Tobacco 77 - Cotton 78 - Rice 79 - Orchards 80 - Tropical Fruits 81 - Pineapples 82 - Vineyards 83 - Small Crops and Fodder - Irrigation 84 - Small Crops and Fodder - Non Irrigation			
	Other Rural Uses 85 - Pigs 86 - Horses 88 - Forestry and Logs 89 - Animal Special 90 - Stratum 93 - Peanuts			

Poultry Farms

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
PF1	Land to which Council has assigned the Land Use Code Identifier:	1.4550	\$3,338	No cap
	87A - Poultry			
	and: The Poultry Farm is an Environmentally Relevant Activity under the <i>Environmental</i>			
	Protection Act 1994 with a threshold for farming more than 200,000 birds.			
PF2	Land to which Council has assigned the Land Use Code Identifier:	1.2055	\$1,202	No cap
	87B - Poultry			
	and: The Poultry Farm is an Environmentally			
	Relevant Activity under the <i>Environmental</i> Protection Act 1994 with a threshold for			
	farming more than 1,000 and less than or equal to 200,000 birds.			
PF3	Land to which Council has assigned the Land Use Code Identifier:	0.8314	\$1,202	No cap
	87 - Poultry			
	and: The poultry farm farms 1,000 birds or less			



Light Commercial

Light Commorci		Rate in	Minimum	Capped
Category	Description	the Dollar	General Rate	Percentage
LC1	Land to which Council has assigned the Land Use Code Identifiers:	0.8314	\$1,202	20%
LC1	•	0.8314	\$1,202	20%
	29 - Transport Terminal 32 - Wharves 33 - Builders Yard, Contractors 34 - Cold Stores - Ice Works 36 - Light Industry 38 - Advertising - Hoarding 39 - Harbour Industries 41 - Child Care Excluding Kindergarten 44 - Nurseries (plants) 45 - Theatres, Cinemas 46 - Drive-in Theatre 56 - Showgrounds, Racecourse, Airfields 58 - Educational Including Kindergarten			
	95 - Reservoir, Dam, Bores96 - Public Hospital97 - Welfare Home/Institution99 - Community Protection Centre			

Marina

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
	Land to which Council has assigned the Land Use Code Identifier: 20 - Marina	1.0393	\$1,202	No cap

Drive Through Restaurants

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
DTR1	Land to which Council has assigned the Land Use Code Identifier:	1.4134	\$2,225	No cap
	17A - Drive Through Restaurants			

Motels

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
Category M3	Land to which Council has assigned the	Bollar	71010	
to Category	Land Use Code Identifier:			
M55				
	43 - Motels			
	and:			
M3	where the number of rooms is equal to or	0.6651	\$1,202	No cap
	less than 3			
M4	where the number of rooms is equal to 4	0.6651	\$1,252	No cap
M5	where the number of rooms is equal to 5	0.6651	\$1,565	No cap
M6	where the number of rooms is equal to 6	0.6651	\$1,878	No cap
M7	where the number of rooms is equal to 7	0.6651	\$2,191	No cap
M8	where the number of rooms is equal to 8	0.6651	\$2,504	No cap
M9	where the number of rooms is equal to 9	0.6651	\$2,817	No cap
M10	where the number of rooms is equal to 10	0.6651	\$3,130	No cap
M11	where the number of rooms is equal to 11	0.6651	\$3,443	No cap
M12	where the number of rooms is equal to 12	0.6651	\$3,756	No cap
M13	where the number of rooms is equal to 13	0.6651	\$4,069	No cap
M14	where the number of rooms is equal to 14	0.6651	\$4,382	No cap
M15	where the number of rooms is equal to 15	0.6651	\$4,695	No cap
M16	where the number of rooms is equal to 16	0.6651	\$5,008	No cap
M17	where the number of rooms is equal to 17	0.6651	\$5,321	No cap
M18	where the number of rooms is equal to 18	0.6651	\$5,634	No cap
M19	where the number of rooms is equal to 19	0.6651	\$5,947	No cap
M20	where the number of rooms is equal to 20	0.6651	\$6,260	No cap
M21	where the number of rooms is equal to 21	0.6651	\$6,573	No cap
M22	where the number of rooms is equal to 22	0.6651	\$6,886	No cap



Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
M23	where the number of rooms is equal to 23	0.6651	\$7,199	No cap
M24	where the number of rooms is equal to 24	0.6651	\$7,512	No cap
M25	where the number of rooms is equal to 25	0.6651	\$7,825	No cap
M26	where the number of rooms is equal to 26	0.6651	\$8,138	No cap
M27	where the number of rooms is equal to 27	0.6651	\$8,451	No cap
M28	where the number of rooms is equal to 28	0.6651	\$8,764	No cap
M29	where the number of rooms is equal to 29	0.6651	\$9,077	No cap
M30	where the number of rooms is equal to 30	0.6651	\$9,390	No cap
M31	where the number of rooms is equal to 31	0.6651	\$9,703	No cap
M32	where the number of rooms is equal to 32	0.6651	\$10,016	No cap
M33	where the number of rooms is equal to 33	0.6651	\$10,329	No cap
M34	where the number of rooms is equal to 34	0.6651	\$10,642	No cap
M35	where the number of rooms is equal to 35	0.6651	\$10,955	No cap
M36	where the number of rooms is equal to 36	0.6651	\$11,268	No cap
M37	where the number of rooms is equal to 37	0.6651	\$11,581	No cap
M38	where the number of rooms is equal to 38	0.6651	\$11,894	No cap
M39	where the number of rooms is equal to 39	0.6651	\$12,207	No cap
M40	where the number of rooms is equal to 40	0.6651	\$12,520	No cap
M41	where the number of rooms is equal to 41	0.6651	\$12,833	No cap
M42	where the number of rooms is equal to 42	0.6651	\$13,146	No cap
M43	where the number of rooms is equal to 43	0.6651	\$13,459	No cap
M44	where the number of rooms is equal to 44	0.6651	\$13,772	No cap
M45	where the number of rooms is equal to 45	0.6651	\$14,085	No cap
M46	where the number of rooms is equal to 46	0.6651	\$14,398	No cap
M47	where the number of rooms is equal to 47	0.6651	\$14,711	No cap
M48	where the number of rooms is equal to 48	0.6651	\$15,024	No cap
M49	where the number of rooms is equal to 49	0.6651	\$15,337	No cap
M50	where the number of rooms is equal to 50	0.6651	\$15,650	No cap
M51	where the number of rooms is equal to 51	0.6651	\$15,963	No cap
M52	where the number of rooms is equal to 52	0.6651	\$16,276	No cap
M53	where the number of rooms is equal to 53	0.6651	\$16,589	No cap
M54	where the number of rooms is equal to 54	0.6651	\$16,902	No cap
M55	where the number of rooms is equal to or greater than 55	0.6651	\$17,215	No cap



Hotels and Licensed Clubs

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
HLC1	Land to which Council has assigned the Land Use Code Identifier:	1.1640	\$8,090	No cap
	42 - Hotel/Tavern			
HLC2	Land to which Council has assigned the Land Use Code Identifier:	1.1432	\$10,110	No cap
	47A - Licensed Club			
	and: The Licensed Club has greater than 265 gaming machines.			
HLC3	Land to which Council has assigned the Land Use Code Identifier:	0.8314	\$8,090	No cap
	47B - Licensed Club			
	and:			
	The Licensed Club has greater than 100 and equal to or less than 265 gaming machines.			
HLC4	Land to which Council has assigned the Land Use Code Identifier:	0.6236	\$1,113	15%
	47C - Licensed Club			
	and: The Licensed Club has equal to or less than 100 gaming machines.			

Telco/Transformer Sites

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
T1	Land to which Council has assigned the	1.7459	\$2,225	No cap
	Land Use Code Identifier:			
	91 - Telco/Transformer Sites			

Service Stations

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
SS1	Land to which Council has assigned the Land Use Code Identifier: 30A - Service Station; and	1.3926	\$101,640	No cap
	 (a) The total area of the land is equal to or greater than 50,000 square metres; and (b) The fuel storage capacity of the Service Station is equal to or greater than 300,000 litres. 			
SS2	Land to which Council has assigned the Land Use Code Identifier: 30B - Service Station;	1.0393	\$2,225	No cap
	and the land is not contained in SS1.			

Drive-in Shopping Centre/Group of Shops

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
S1 Major Regional	Land to which Council has assigned the Land Use Code Identifier: 16A - Drive-in Shopping Centre / Group of Shops; and:	1.6420	\$1,097,270	No cap
	The total lettable area of the drive in shopping centre/group of shops is equal to or greater than 50,000 square metres.			
S2 Regional	Land to which Council has assigned the Land Use Code Identifier: 16B - Drive-in Shopping Centre / Group of Shops;	1.4757	\$982,640	No cap
	and: The total lettable area of the drive in shopping centre/group of shops is less than 50,000 and equal to or greater than 40,000 square metres.			

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
S3 Sub Regional A	Land to which Council has assigned the Land Use Code Identifier:	1.3926	\$203,300	No cap
	16C - Drive-in Shopping Centre / Group of Shops;			
	and: The total lettable area of the drive in			
	shopping centre/group of shops is less than 40,000 and equal to or greater than 20,000 square metres.			
S4 Sub Regional B	Land to which Council has assigned the Land Use Code Identifier:	1.2471	\$101,640	No cap
	16D - Drive-in Shopping Centre / Group of Shops;			
	and: The total lettable area of the drive in			
	shopping centre/group of shops is less than 20,000 and equal to or greater than 10,000 square metres.			
S5	Land to which Council has assigned the	1.1432	\$9,130	No cap
Local	Land Use Code Identifier:	1.1402	ψ3, 100	140 сар
	16E - Drive-in Shopping Centre / Group of Shops;			
	and:			
	The total lettable area of the drive in shopping centre/group of shops is less than 10,000 and equal to or greater than 3,000 square metres.			
S6 Mega Store Retailer 1	Land to which Council has assigned the Land Use Code Identifier:	1.2471	\$101,640	No cap
rvetaller i	16S - Mega Store Retailer (single retailer with total floor area greater than or equal to 10,000 square metres and less than 20,000			
0.7	square metres)	4 0000	# 000 000	.
S7 Mega Store Retailer 2	Land to which Council has assigned the Land Use Code Identifier:	1.3926	\$203,300	No cap
	16M - Mega Store Retailer (single retailer with total floor area equal to or greater than			
	20,000 square metres)			

Heavy Commercial

Category	Description	Rate in the	Minimum General	Capped Percentage
HC1 Heavy Commercial 1	Land to which Council has assigned the Land Use Code Identifier: 31 - Oil Depot and Refinery; or 37 - Noxious/Offensive Industry (including Abattoir)	1.4550	### \$6,740	No cap
	and: The rateable value of the land is greater than \$15,000,000.			
HC2 Heavy Commercial 2	Land to which Council has assigned the Land Use Code Identifier:	1.2471	\$1,780	No cap
	31 - Oil Depot and Refinery; or 37 - Noxious/Offensive Industry (including Abattoir)			
	and: The land is not contained in HC1.			
HC3 Extractive Industries	Land to which Council has assigned the Land Use Code Identifier: 40 - Extractive	1.8707	\$8,900	No cap
HC4 Concrete Batching / Asphalt Manufacturing	Land to which Council has assigned the Land Use Code Identifier: 35 - General Industry	1.3302	\$5,340	No cap
HC5 Large Commercial / Industrial	Land to which Council has assigned the Land Use Code Identifier: 28A - Warehouse and Bulk Stores 36A - Large Industry	0.9353	\$5,390	50%
	and: The building/s on the land have a gross floor area greater than 10,000 square metres.			

Land not otherwise categorised

Category	Description	Rate in the Dollar	Minimum General Rate	Capped Percentage
O1	Land not contained in any other differential rating category and the rateable value of the land is less than \$1,000,000	0.4157	\$890	Please see below

Classes of capping for the O1 differential general rating category:

- 1. Where the land is owned solely by a natural person or natural persons a cap percentage of 9 percent applies.
- 2. Where the land is **not** owned solely by a natural person or natural persons, **no** cap percentage applies.

O2	Land not contained in any other differential	0.6236	\$1,202	Please
	rating category and the rateable value of the			see below
	land is greater than or equal to \$1,000,000			
	but less than \$2,500,000			

Classes of capping for the O2 differential general rating category:

- 1. Where the land is owned solely by a natural person or natural persons a cap percentage of 15 percent applies.
- 2. Where the land is **not** owned solely by a natural person or natural persons, **no** cap percentage applies.

O3	Land not contained in any other differential	0.6859	\$1,202	Please
	rating category and the rateable value of the			see below
	land is greater than or equal to \$2,500,000			

Classes of capping for the O3 differential general rating category:

- 1. Where the land is owned solely by a natural person or natural persons a cap percentage of 15 percent applies.
- 2. Where the land is **not** owned solely by a natural person or natural persons, **no** cap percentage applies.

Properties Exempt from General Rates

The following properties are exempt from General Rates in accordance with the Act, section 93(3)(i):

- Lot 2 SP 262249
- Lot 3 RP 160412
- Lot 4 RP 889690
- Lot 10 SP 191312



1.2 LIMITATION OF INCREASE IN RATES LEVIED

For the financial year 2016/17, the Council will limit any increase in differential general rates in specified rating categories to the differential general rates levied in financial year 2015/16 increased by the percentage shown for the category in the above tables, (Capped Percentage).

Where differential general rates were not levied on rateable land for the full 2015/16 financial year, any increase in differential general rates will be limited to the *corresponding annual amount* for the rates in the 2015/16 financial year increased by the Capped Percentage. *Corresponding annual amount* is the amount worked out in accordance with the Regulation, section 116(3).

Provided that a limit on any increase will not apply to rateable land where:

- **1.2.1** There has been a change in valuation (other than the revaluation of the entire local government area) during the current or previous financial year; or
- 1.2.2 There has been a change in land area during the current or previous financial year unless that change is the result of the Council or a State Government entity acquiring, (by agreement or compulsory acquisition) part of a parent parcel, thus creating a new rateable assessment, (the original parcel less the part acquired) in which case a limit on any increase will continue to apply to the new rateable assessment; or
- **1.2.3** A discounted valuation under Chapter 2, (sections 49 to 51), of the *Land Valuation Act 2010* has ceased; or
- **1.2.4** There has been a change in the differential rating category during the financial year.

1.3 RIGHT OF OBJECTION

The land owner may object to the rating category applied to rateable land in accordance with the Regulation. Objections will not affect the levying and recovery of the rates as specified in the rate notice. Should an objection result in rateable land being included in a different rating category, an appropriate adjustment of rates will be made from the commencement of the quarter in which the objection was lodged. This adjustment will appear on the next quarterly rate notice.



1.4 WASTE MANAGEMENT UTILITY CHARGES

The Council makes and levies utility charges for the provision of waste management services. These charges are generally based on the application of the user pays principle.

Waste management utility charges are calculated to recover the full cost of providing the service. Waste management utility charges incorporate the cost of the various services provided by the contractor, the cost of providing and maintaining refuse tips and the cost of implementing waste management and environment protection strategies.

The waste collection area is defined as the area to which Council's existing refuse collection contract applies from time to time during the financial year.

The type or level of service to be supplied to each premises in the waste collection area (and hence the applicable charging code for the premises under the table of charges) will be that determined by Council or its delegate to be appropriate to the premises having regard to the nature of activities and the volumes of waste generated on and from the premises and, where relevant, in accordance with the *Waste Reduction and Recycling Regulation 2011*.

In accordance with section 94(1)(b)(ii) of the Act, the Council makes and levies utility charges for supplying waste management services for the 2016/17 financial year as follows:

SERVICE LEVEL C		
1.	Domestic Properties	
	120L refuse / 240L recycling	\$219.00
	240L refuse / 240L recycling	\$237.00
	120L refuse - Additional bin	\$219.00
	240L refuse - Additional bin	\$237.00
	240L recycling - Additional bin	\$53.00
2.	Multi Residential	
	120L refuse / 240L recycling	\$219.00
	240L refuse / 240L recycling	\$237.00
	120L/240L refuse / 240L recycle - Walk out walk back service	\$249.00
	240L recycling - Additional (full service)	\$53.00
	240L/240L refuse - Common property	\$237.00
3.	Multi Residential - Bulk Bins	
	1m ³ Bulk Bin	\$1,000.00
	1,100L Plastic Rear Lift Bin	\$1,270.00
	3m³ Bulk Bin	\$3,000.00
	4m³ Bulk Bin	\$4,000.00
** Properties sharing a hulk hin service will be entitled to the use of hulk hins up to the capacity of		

^{**} Properties sharing a bulk bin service will be entitled to the use of bulk bins up to the capacity of 120 litres (0.120 M³) for waste and 60 litres (0.060 M³) for recycling services for each residential unit sharing the bins.

Example: 20 units each paying for a minimum service of \$219 would be entitled to bulk bins (as

\$53.00

SERVICE LEVEL	CHARGE
---------------	--------

defined in the schedule above) to the capacity of 2.4M³ (20 units x 0.120 M³).

** Where a property requests bulk services above their entitlement under the minimum service of 120 litres for waste (\$219), the cost per property (which are sharing the bulk bin service) will be calculated by determining the additional cost of the services requested (in accordance with the bulk bin rates above) and dividing the additional cost by the number of properties sharing the service. **Example:** A block of 20 units request 4 x 1,100L bin serviced once per week. The total capacity of

Example: A block of 20 units request 4 x 1,100L bin serviced once per week. The total capacity of this service is 4.4M³. As this capacity is above their entitlement under the minimum capacity (2.4M³ - 20 units x 0.120 M³) the additional cost of providing an additional 1.8M³ (2 x 1,100L bins @ \$1,270/bin) is shared equally amongst each of the unit holders and will be \$127 (\$2,540 / 20 units).

4. Commercial/Industrial Properties\$249.00240L refuse / 240L recycling\$249.00240L refuse - Additional bin\$249.00

240L recycling - Additional bin

Notes:

- 1. The ratepayer may request to downsize the 240L recycling bin to 120L however the 240L charge will remain.
- 2. 'Full Service' is the provision of one refuse and one recycle bin to a single residence in a multi residential facility.

The Council will charge a minimum waste management utility charge to all improved residential land that is within the Council's waste collection area. The designated minimum service on which the minimum waste management utility charge is based is a 120L refuse / 240L recycling service per flat, residential unit or residential lot as the case may be.

All pro rata waste management charges take effect from the date on which the service has been provided.



1.5 SPECIAL CHARGES

In accordance with section 94(1)(b)(i) of the Act, the Council makes and levies special charges for the 2016/17 financial year as follows:

1.5.1 Rural Fire Brigade Special Charge

The Council makes and levies a special charge to be known as the Rural Fire Brigade Special Charge on all rateable land within the Moreton Bay Regional Council local government area identified by the gazetted Rural Fire Board area maps for those rural fire boards listed below.

The overall plan for the supply of the rural fire service is:

- a) The rateable land to which the special charge applies is all rateable land within the Moreton Bay Regional Council local government area identified by the gazetted Rural Fire Board area maps for those rural fire boards listed below:
 - Booroobin Rural Fire Brigade
 - Bellthorpe Rural Fire Brigade
 - Clear Mountain Rural Fire Brigade
 - Closeburn/Cedar Creek Rural Fire Brigade
 - Dayboro and District Rural Fire Brigade
 - Delaney's Creek Rural Fire Brigade
 - Donnybrook Town Rural Fire Brigade
 - Elimbah Rural Fire Brigade
 - Meldale Rural Fire Brigade
 - Mount Mee Rural Fire Brigade
 - Mount Nebo Rural Fire Brigade
 - Narangba West Rural Fire Brigade
 - Ocean View Rural Fire Brigade
 - Rocksberg-Moorina Rural Fire Brigade
 - Samford Rural Fire Brigade
 - Samsonvale Rural Fire Brigade
 - Stanmore District Rural Fire Brigade
 - Stony Creek Rural Fire Brigade
 - Toorbul Rural Fire Brigade
 - Villeneuve Neurum (part) Rural Fire Brigade
 - Wamuran Rural Fire Brigade
- b) The service, facility or activity for which the overall plan is made is the provision of a rural fire service.
- c) The estimated cost of implementing the overall plan in the 2016/17 financial year is \$270,175.
- d) The provision of a rural fire service is an ongoing matter and it is not possible to identify an estimated time for completion, but the estimated time for completion shown in the overall plan as it presently exists is one year.

The Council is of the opinion that all land to which the special charge applies will specially benefit to the same extent from the provision of a rural fire service using funds raised by the special charge. The charge will assist rural fire brigades in the upgrade and maintenance of equipment necessary to provide a rural fire service.

The amount of the special charge will be \$25.00 per annum.

1.5.2 Rural Recycling and Waste Management Special Charge

The Council makes and levies a special charge to be known as the Rural Recycling and Waste Management Special Charge on rateable land that is used, at least partially, for residential purposes and which is improved land not being subject to a waste management utility charge. The purpose of this charge is to assist in meeting the costs associated with the provision and management of recycling and waste disposal facilities.

The overall plan for the supply of the rural recycling and waste management service is:

- a) The rateable land to which the special charge applies is all rateable land that is improved land not being subject to a waste management utility charge.
- b) The service, facility or activity for which the overall plan is made is assisting in meeting the costs associated with the provision and management of recycling and waste disposal facilities, which includes a contribution towards the costs of:
 - administration of refuse and recycling contracts;
 - operation and maintenance of landfills for disposal of domestic waste;
 - operation and maintenance of waste from transfer stations;
 - interest and redemption of capital works;
 - transport of waste from transfer stations to landfill for disposal;
 - construction and development of waste disposal facilities;
 - purchase of future landfill sites;
 - supervision and operation of landfills to ensure compliance with the Environmental Protection Act 1994;
 - collection of roadside litter and supply and service of street litter bins.
- c) The estimated cost of implementing the overall plan in the 2016/17 financial year is \$388,196.
- d) The provision of recycling and waste management facilities is an ongoing matter and it is not possible to identify an estimated time for completion, but the estimated time for completion shown in the overall plan as it presently exists is one year.

The Council is of the opinion all land to which the special charge applies will specially benefit to the same extent from the provision and management of current and future recycling and waste disposal facilities.

The amount of the special charge will be \$107.00 per annum.

1.5.3 Commercial Waste Management Special Charge

The Council makes and levies a special charge to be known as the Commercial Waste Management Special Charge on rateable land that is used for commercial purposes and which is improved land not being subject to a waste management utility charge. The purpose of this charge is to assist in meeting the costs associated with the provision and management of waste disposal facilities.

The overall plan for the supply of the commercial waste management service is:

- a) The rateable land to which the special charge applies is all rateable land used for commercial purposes that is improved land not being subject to a waste management utility charge.
- b) The service, facility or activity for which the overall plan is made is for the purpose of assisting in meeting the costs associated with the availability and management of waste disposal facilities, which includes a contribution towards the costs of:
 - administration of refuse and recycling contracts;
 - operation and maintenance of landfills for disposal of commercial waste;
 - operation and maintenance of waste from transfer stations;
 - interest and redemption of capital works;
 - transport of waste from transfer stations to landfill for disposal;
 - construction and development of waste disposal facilities;
 - purchase of future landfill sites;
 - supervision and operation of landfills to ensure compliance with the Environmental Protection Act 1994;
 - collection of roadside litter and supply and service of street litter bins.
- c) The estimated cost of implementing the overall plan in the 2016/17 financial year is \$298,637.
- d) The provision of waste management facilities is an ongoing matter and it is not possible to identify an estimated time for completion, but the estimated time for completion shown in the overall plan as it presently exists is one year.

The Council is of the opinion all land to which the special charge applies will specially benefit to the same extent from the provision and management of current and future waste disposal facilities.

The amount of the special charge will be \$107.00 per annum.

1.5.4 North Lakes Enhanced Services Special Charge

The Council makes and levies a special charge to be known as the North Lakes Enhanced Services Special Charge on all rateable land within the suburb of North Lakes. The parks, public areas, road reserves, street furniture and park infrastructure in this area require higher maintenance levels than comparable facilities across the region due to the type, quality and number of facilities provided. The special charge will fund the required higher level of maintenance.

The overall plan to fund the additional costs associated with the higher maintenance levels for public facilities in North Lakes, over and above the standard maintenance levels in other areas across the Council's local government area is:

- a) The rateable land to which the special charge applies is all rateable land within the suburb of North Lakes.
- b) The service or activity for which the overall plan is made is providing higher maintenance levels, over and above the standard maintenance levels in other parts of the Council's local government area for public facilities including:
 - Parks plantings, mulching, watering, weeding and mowing;
 - Public areas lakes, boardwalks;
 - Roads reserves footpaths, plantings, mulching, watering, weeding and mowing;
 - Park infrastructure playground equipment, barbeque facilities, park furniture and shade shelters; and
 - Street furniture street signs and lighting poles.
- c) The estimated cost of implementing the overall plan in the 2016/17 financial year is \$1,066,880.
- d) The provision of higher maintenance levels for public facilities in North Lakes is an ongoing matter and it is not possible to identify an estimated time for completion, but the estimated time for completion shown in the overall plan as it presently exists is one year.

The Council is of the opinion that all land to which the charge applies will specially benefit from the provision of higher maintenance levels for public facilities in North Lakes because that land and the occupiers of the land have direct use of and exposure to the amenity created by these public facilities. This special charge has been set by Council to reflect sufficient and equitable contributions by the owners of the land to the additional cost of maintaining these high quality facilities in North Lakes.

The Council considers it appropriate that the amount of the special charge vary between the different lands identified below having regard to all matters relevant to the objective of achieving an equitable spread of the revenue burden between all of the lands to be charged and fairness as between the different classes of land, including the extent to which, in the Council's opinion, different lands will specially benefit from the works.

The annual amount of the special charge will vary as follows:

- Residential properties that are part of a community titles scheme and are within a retirement village registered under the *Retirement Villages Act 1999* - \$10 per annum.
- Residential properties that are part of a community titles scheme and are <u>not</u> within a retirement village registered under the *Retirement Villages Act 1999* - \$30 per annum.
- Properties included in the Major Regional Drive-in Shopping Centre differential general rating category - \$2,000 per annum.
- All other properties \$150 per annum.

Any new properties created during the financial year will be charged a pro rata amount calculated from the date the property is created.

1.5.5 Newport Canal Maintenance Special Charge

The Council makes and levies a special charge to be known as the Newport Canal Maintenance Special Charge ("special charge") on the rateable land described below for the purpose of funding works for preserving, maintaining and keeping clean and navigable ("works") the canals at Newport Waterways ("canals").

The special charge applies to properties in the suburb of Newport with canal frontage. This area includes lots in community titles schemes where the scheme land has canal frontage, and the whole of the Newport Waterways Marina complex which is on multiple titles but is a single canal-front entity in terms of land use.

The whole area is precisely delineated on a map prepared and adopted by the Council for this purpose.

- 1. The overall plan for carrying out the works is:
 - a) The rateable land to which the special charge applies is the land specified below.
 - b) The service, facility or activity for which the overall plan is made is the indicative 50 year canal maintenance works program, from base year 2016/17, shown in the documents prepared by the Chief Executive Officer and presented to the Council, providing for, as the major elements:
 - (i) major dredging of the access channel of the canals, including spoil disposal; and
 - (ii) major dredging of the canals other than the access channel, including spoil disposal; and
 - (iii) carrying out of spot dredging, beach cleaning and replenishment as required.
 - c) The estimated cost of implementing the overall plan, in 2016 terms, is \$72,331,115 over a 50 year period from base year 2016/17.
 - d) Canal maintenance is an ongoing matter and it is not possible to identify an estimated time for completion, but the estimated time for completion of the indicatively programmed works shown in the overall plan as it presently exists is 50 years from base year 2016/17.



2. The 2016/17 annual implementation plan comprises the carrying out of the following works forming part of the overall plan which are intended or expected to be carried out in 2016/17:

MAINTENANCE OF THE ACCESS CHANNEL OF THE CANALS			
NIL	\$0		
MAINTENANCE OF THE CANALS OTHER THAN THE ACCESS CHANNEL			
Residential canals:			
General Maintenance, Approvals and Contract	\$107,099		
Administration			
Dredging	\$408,858		
Spoil Disposal	\$1,174,337		
Water Quality Monitoring	\$13,500		
Marina:			
General Maintenance, Approvals and Contract	\$11,900		
Administration			
Dredging	\$269,388		
Spoil Disposal	\$772,661		
Water Quality Monitoring	\$1,500		
MAINTENANCE TOTAL:	\$2,759,243		

- 3. The Council is of the opinion that the lands to which the special charge applies will specially benefit from the works, as compared to other parts of its local government area generally, for the reason that such lands have the benefit of direct access to the canals and of direct use of and enjoyment of the canals. To avoid doubt, it is the Council's opinion that these lands include lots in a community titles scheme which has canal frontage, even though it is usually scheme land rather than the individual lots which physically abuts the canal, and all lots, whether dry land or submerged, from time to time comprising the Newport Waterways Marina which is a single canal-front entity in terms of land use, regardless of its internal titling arrangements or boundaries.
- 4. The Benefitted Area Map marked "Plan A" identifies the lands to be levied with the special charge for the 2016/17 financial year. The lands to be levied also includes any canal allotment or canal allotment (residential unit) (as defined below) which is created during the year as a result of the extension of the existing system of canals, even if such new canal allotment or canal allotment (residential unit) is outside the area delineated on "Plan A".
- 5. "canal allotment" means an allotment, whether existing as at the date of this resolution or coming into existence after the date of this resolution, which:
 - a) abuts directly onto a canal in the existing system of canals or any extension of the existing system of canals; and
 - b) is used, or has been created to be used, for an end user purpose; and
 - has a valuation which values it individually and separately from any other land;
 and
 - d) is not contained within that part of the identified area shaded blue on "Plan A" (which area is described as "subdivision 1").



- 6. "canal allotment (residential unit)" means a lot in a community titles scheme under the Body Corporate and Community Management Act 1997, (a "BCCM lot"), whether existing as at the date of this resolution or coming into existence after the date of this resolution, where the scheme land abuts directly onto a canal in the existing system of canals or any extension of the existing system of canals that:
 - a) is used, or has been created to be used, for an end user purpose; and
 - b) has a valuation which values it individually and separately from any other land; and
 - c) is not contained within that part of the identified area shaded blue on "Plan A" (which area is described as "subdivision 1").
- 7. "balance allotment" means any land within the area identified as Subdivision 3 on "Plan A".
 - At 16 May 2016, the balance allotments are the lands contained in Rate Assessment Number 826104.
- 8. To avoid doubt, land which is covered by a valuation which includes both newly subdivided allotments (which would be canal allotments if separately valued) and a balance un-subdivided area is a balance allotment.
- 9. The quantum of the special charge levied in the 2016/17 financial year recognizes that the estimated cost of implementing the overall plan is influenced by factors which include, a planned maintenance program over 50 years; the need for maintenance work being triggered by circumstances that depend upon a number of factors, including highly variable natural forces which cannot be predicted with accuracy; and that the estimated cost is by its nature a figure that falls within a range within which the actual costs could fall. Accordingly the quantum of the special charge levied in the 2016/17 financial year is set at a level which, if levied annually over the 50 year life of the plan, would not fully recover the estimated cost of implementing the overall plan over that period.
- 10. The Council considers it appropriate that the amount of the special charge vary between the different lands identified below having regard to all matters relevant to the objective of achieving an equitable spread of the revenue burden between all of the lands to be charged and fairness as between the different classes of land, including the extent to which, in the Council's opinion, different lands will specially benefit from the works.
- 11. The annual amount of the special charge shall vary as follows:
 - Special charge amount No. 1 \$99,275
 - Special charge amount No. 2 \$950 per canal allotment
 - Special charge amount No. 2U \$475 per canal allotment (residential unit)
 - Special charge amount No. 3 \$52,535 (NCL x \$52.79), where NCL = number of canal lots created, by registration of separate title, from balance allotments during the rating year.
- 12. Special charge amount No. 1 must be levied on all land which comprises subdivision 1.

- 13. Special charge amount No. 2 must be levied on each canal allotment (including canal allotments coming into existence after the date of this resolution which must be levied on a pro rata time basis).
- 14. Special charge amount No.2U must be levied on each canal allotment (residential unit), (including canal allotments (residential unit) coming into existence after the date of this resolution which must be levied on a pro rata time basis).
- 15. Special charge amount No. 3 must be levied on balance allotments within the area shaded yellow on "Plan A" and identified as Subdivision 3. Where the land on which Special charge amount No. 3 is to be levied comprises land in more than one rate assessment, the charge amount must, for the purpose of levying an individual amount on each assessment, be apportioned to each of the assessments on a pro rata area basis.

1.5.6 Pacific Harbour Canal Maintenance Special Charge

The Council makes and levies a special charge to be known as the Pacific Harbour Canal Maintenance Special Charge ("special charge") on the rateable land described below for the purpose of funding works for preserving, maintaining and keeping clean and navigable ("works") the canals and associated public infrastructure at Pacific Harbour.

The special charge applies to properties in the Pacific Harbour estate with canal frontage. This includes lots in a community titles scheme where the scheme land has canal frontage, and the whole of the Pacific Harbour Marina complex. The whole area is precisely delineated on a map prepared and adopted by the Council for this purpose.

- 1. The overall plan for carrying out the works is:
 - a) The rateable land to which the special charge applies is the land specified below.
 - b) The service, facility or activity for which the overall plan is made is the indicative 50 year canal maintenance works program, from base year 2016/17, shown in the documents prepared by the Chief Executive Officer and presented to the Council, providing for, as the major elements:
 - (i) major dredging of the canals, including spoil disposal; and
 - (ii) maintenance of public infrastructure associated with the canals; and
 - (iii) carrying out of spot dredging as required.
 - c) The estimated cost of implementing the overall plan, in 2016 terms, is \$35,211,667 over a 50 year period from base year 2016/17.
 - d) Canal maintenance is an ongoing matter and it is not possible to identify an estimated time for completion, but the estimated time for completion of the indicatively programmed works shown in the overall plan as it presently exists is 50 years from base year 2016/17.



2. The 2016/17 annual implementation plan comprises carrying out the following works forming part of the overall plan which are intended or expected to be carried out in 2016/17:

MAINTENANCE OF THE CANALS

Residentia	canal	ls:
1 toolaciitia	Caria	υ.

General Maintenance, Approvals and Contract \$121,089 Administration

Water Quality Monitoring \$14,250

Marina:

General Maintenance, Approvals and Contract \$2,610

Administration

Water Quality Monitoring \$750

MAINTENANCE TOTAL: \$138,699

- 3. The Council is of the opinion that the lands to which the special charge applies will specially benefit from the works, as compared to other parts of its local government area generally, for the reason that such lands have the benefit of direct access to the canals and of direct use of and enjoyment of the canals and associated infrastructure. To avoid doubt, it is the Council's opinion that these lands include lots in a community titles scheme which has canal frontage, even though it is usually scheme land rather than the individual lots which physically abuts the canal, and all lots, whether dry land or submerged, from time to time comprising the Pacific Harbour Marina.
- The Benefitted Area Map marked "Plan B" identifies the lands to be levied with the 4. special charge for the 2016/17 financial year. The lands to be levied also includes any canal allotment (as defined below) which is created during the year as a result of the extension of the existing system of canals, even if such new canal allotment is outside the area delineated on "Plan B".
- 5. "canal allotment" means an allotment, whether existing as at the date of this resolution or coming into existence after the date of this resolution, which:
 - abuts directly onto a canal in the existing system of canals or any extension of the a) existing system of canals; and
 - is used, or has been created to be used, for an end user purpose; and b)
 - c) has a valuation which values it individually and separately from any other land;
 - is not contained within that part of the identified area shaded blue on "Plan B" d) (which area is described as "subdivision 1").

A canal allotment includes a lot in a community titles scheme under the Body Corporate and Community Management Act 1997 where the scheme land abuts directly onto a canal in the existing system of canals or any extension of the existing system of canals.

6. "balance allotment" means any land within the area identified as Subdivision 3, 4 and 5 "Plan В". on

At 16 May 2016, the balance allotments are the lands contained in Rate Assessment Numbers 261670, 258491 and 825412.

- 7. To avoid doubt, land which is covered by a valuation which includes both newly subdivided allotments (which would be canal allotments if separately valued) and a balance un-subdivided area is a balance allotment.
- 8. The quantum of the special charge levied in the 2016/17 financial year recognizes that the estimated cost of implementing the overall plan is influenced by factors which include, a planned maintenance program over 50 years; the need for maintenance work being triggered by circumstances that depend upon a number of factors, including highly variable natural forces which cannot be predicted with accuracy; and that the estimated cost is by its nature a figure that falls within a range within which the actual costs could fall. Accordingly the quantum of the special charge levied in the 2016/17 financial year is set at a level which, if levied annually over the 50 year life of the plan, would not fully recover the estimated cost of implementing the overall plan over that period.
- 9. The Council considers it appropriate that the amount of the special charge vary between the different lands identified below having regard to all matters relevant to the objective of achieving an equitable spread of the revenue burden between all of the lands to be charged and fairness as between the different classes of land, including the extent to which, in the Council's opinion, different lands will specially benefit from the works.
- 10. The annual amount of the special charge made shall vary as follows:
 - Special charge amount No. 1 \$21,000
 - Special charge amount No. 2 \$525 per canal allotment
 - Special charge amount No. 3 \$8,794 (NCL x \$131.25), where NCL = number of canal lots created, by registration of separate title, from balance allotments during the rating year
 - Special charge amount No. 4 \$788 (NCL x \$131.25), where NCL = number of canal lots created, by registration of separate title, from balance allotments during the rating year
 - Special charge amount No. 5 \$3,938 (NCL x \$131.25), where NCL = number of canal lots created, by registration of separate title, from balance allotments during the rating year.
- 11. Special charge amount No. 1 must be levied on all land which comprises subdivision 1. Where the land on which Special charge amount No. 1 is to be levied comprises land in more than one rate assessment, the charge amount must, for the purpose of levying an individual amount on each assessment, be apportioned to each of the assessments on a pro rata area basis.
- 12. Special charge amount No. 2 must be levied on each canal allotment (including canal allotments coming into existence after the date of this resolution which must be levied on a pro rata time basis).

- 13. Special charge amount No. 3 must be levied on balance allotments within the area shaded yellow on "Plan B" and identified as Subdivision 3. Where the land on which Special charge amount No. 3 is to be levied comprises land in more than one rate assessment, the charge amount must, for the purpose of levying an individual amount on each assessment, be apportioned to each of the assessments on a pro rata area basis.
- 14. Special charge amount No. 4 must be levied on balance allotments within the area shaded green on "Plan B" and identified as Subdivision 4. Where the land on which Special charge amount No. 4 is to be levied comprises land in more than one rate assessment, the charge amount must, for the purpose of levying an individual amount on each assessment, be apportioned to each of the assessments on a pro rata area basis.
- 15. Special charge amount No. 5 must be levied on balance allotments within the area shaded pink on "Plan B" and identified as Subdivision 5. Where the land on which Special charge amount No. 5 is to be levied comprises land in more than one rate assessment, the charge amount must, for the purpose of levying an individual amount on each assessment, be apportioned to each of the assessments on a pro rata area basis.



1.5.7 Bribie Gardens Canal Maintenance Special Charge

The Council makes and levies a special charge to be known as the Bribie Gardens Canal Maintenance Special Charge ("special charge") on the rateable land described below for the purpose of funding works for preserving, maintaining and keeping clean and navigable ("works") the canals and associated public infrastructure and preserving and maintaining the lock and weir at Bribie Gardens.

The special charge applies to properties in the Bribie Gardens estate with canal frontage regardless of whether they are located in front of or behind the lock and weir. To avoid confusion, this includes lots in community titles schemes where the scheme land has canal frontage. The whole area is precisely delineated on a map prepared and adopted by the Council for this purpose.

- 1. The overall plan for carrying out the works is:
 - a) The rateable land to which the special charge applies is the land specified below.
 - b) The service, facility or activity for which the overall plan is made is the indicative 50 year canal maintenance works program, from base year 2016/17, shown in the documents prepared by the Chief Executive Officer and presented to the Council, providing for, as the major elements:
 - (i) major dredging of the canals, including spoil disposal; and
 - (ii) maintenance of public infrastructure associated with the canals; and
 - (iii) maintenance and replacement of the lock and weir; and
 - (iv) carrying out of spot dredging as required.
 - c) The estimated cost of implementing the overall plan, in 2016 terms, is \$15,213,831 over a 50 year period from base year 2016/17.
 - d) Canal maintenance is an ongoing matter and it is not possible to identify an estimated time for completion, but the estimated time for completion of the indicatively programmed works shown in the overall plan as it presently exists is 50 years from base year 2016/17.
- 2. The 2016/17 annual implementation plan comprises the carrying out of the following works forming part of the overall plan which are intended or expected to be carried out in 2016/17:

MAINTENANCE OF THE CANALS

Residentia	l canals:
Gener	al Maintena

General Maintenance, Approvals and Contract	\$21,200
Administration	
Dredging and Spoil Disposal	\$262,999
Water Quality Monitoring	\$6,000
Maintenance of the Lock and Weir	\$64,998
MAINTENANCE TOTAL:	<u>\$355,197</u>



- 3. The Council is of the opinion that the lands to which the special charge applies will specially benefit from the works, as compared to other parts of its local government area generally, for the reason that such lands have the benefit of direct access to the canals and of direct use of and enjoyment of the canals and associated infrastructure. To avoid doubt, it is the Council's opinion that these lands include lots in a community titles scheme which has canal frontage, even though it is usually scheme land rather than the individual lots which physically abuts the canal.
- 4. The Benefitted Area Map marked "Plan C" identifies the lands to be levied with the special charge for the 2016/17 financial year. The lands to be levied also includes any canal allotment (as defined below) which is created during the year as a result of the extension of the existing system of canals, even if such new canal allotment is outside the area delineated on "Plan C".
- 5. "canal allotment behind the lock and weir" means an allotment, whether existing as at the date of this resolution or coming into existence after the date of this resolution, which:
 - a) is located on the northern (inland) side of the lock and weir; and
 - b) abuts directly onto a canal in the existing system of canals or any extension of the existing system of canals; and
 - c) is used, or has been created to be used, for an end user purpose; and
 - d) has a valuation which values it individually and separately from any other land; and
 - e) is not contained within that part of the identified area shaded blue on "Plan C" (which area is described as **"subdivision 1"**).
- 6. "canal allotment in front of the lock and weir" means an allotment, whether existing as at the date of this resolution or coming into existence after the date of this resolution, which:
 - a) is located on the southern (ocean) side of the lock and weir; and
 - b) abuts directly onto a canal in the existing system of canals or any extension of the existing system of canals; and
 - c) is used, or has been created to be used, for an end user purpose; and
 - d) has a valuation which values it individually and separately from any other land; and
 - e) is not contained within that part of the identified area shaded blue on "Plan C" (which area is described as "**subdivision 1**").
- 7. A canal allotment behind the lock and weir, and a canal allotment in front of the lock and weir includes a lot in a community titles scheme under the *Body Corporate and Community Management Act 1997* where the scheme land abuts directly onto a canal in the existing system of canals or any extension of the existing system of canals.

- 8. The quantum of the special charge levied in the 2016/17 financial year recognizes that the estimated cost of implementing the overall plan is influenced by factors which include, a planned maintenance program over 50 years; the need for maintenance work being triggered by circumstances that depend upon a number of factors, including highly variable natural forces which cannot be predicted with accuracy; and that the estimated cost is by its nature a figure that falls within a range within which the actual costs could fall. Accordingly the quantum of the special charge levied in the 2016/17 financial year is set at a level which, if levied annually over the 50 year life of the plan, would not fully recover the estimated cost of implementing the overall plan over that period.
- 9. The Council considers it appropriate that the amount of the special charge vary between the different lands identified below having regard to all matters relevant to the objective of achieving an equitable spread of the revenue burden between all of the lands to be charged and fairness as between the different classes of land, including the extent to which, in the Council's opinion, different lands will specially benefit from the works.
- 10. The annual amount of the special charge made shall vary as follows:
 - Special charge amount No. 1 \$1,203
 - Special charge amount No. 2 \$538 per canal allotment behind the lock and weir
 - Special charge amount No. 3 \$150 per canal allotment in front of the lock and weir
- 11. Special charge amount No. 1 must be levied on all land which comprises subdivision 1.
- 12. Special charge amount No. 2 must be levied on each canal allotment behind the lock and weir (including canal allotments behind the lock and weir coming into existence after the date of this resolution which must be levied on a pro rata time basis).
- 13. Special charge amount No. 3 must be levied on each canal allotment in front of the lock and weir (including canal allotments in front of the lock and weir coming into existence after the date of this resolution which must be levied on a pro rata time basis).



1.5.8 Redcliffe Aerodrome Special Charge

The Council makes and levies a special charge to be known as the Redcliffe Aerodrome Special Charge ("special charge") on the rateable land identified below for the purpose of funding works for the operation, maintenance, repair and upgrading ("works") of Redcliffe Aerodrome.

The special charge is levied on rateable properties comprising the leased private, business or commercial sites adjacent to Redcliffe Aerodrome. As the Redcliffe Aerodrome is not a commercial airport, the primary use of and benefit from the operation, maintenance and upgrading of the aerodrome is conferred upon the private air transport and aviation-related businesses which occupy premises within the aerodrome boundaries. The level of this special charge has been set by Council to reflect sufficient and equitable contributions by these property owners to the cost of providing both operational and capital works and services at the aerodrome.

- 1. The overall plan for carrying out the works is:
 - a) The rateable land to which the special charge applies is the land specified below.
 - b) The service, facility or activity for which the overall plan is made is the indicative 10 year operational and capital works program for Redcliffe Aerodrome, from base year 2016/17, shown in the documents prepared by the Chief Executive Officer and presented to the Council, providing for, as the major elements:
 - (i) sealing of the runway and taxiways; and
 - (ii) installation of lighting and connections; and
 - (iii) general aerodrome maintenance.
 - c) The estimated cost of implementing the overall plan, in 2016 terms, is \$2,611,057 over a 10 year period from base year 2016/17.
 - d) Aerodrome maintenance is an ongoing matter and it is not possible to identify an estimated time of completion, but the estimated time for completion of the indicatively programmed works shown in the overall plan as it presently exists is 10 years from base year 2016/17.
- 2. The 2016/17 annual implementation plan comprises carrying out the following works forming part of that overall plan which are intended or expected to be carried out in 2016/17:

Aerodrome Operations

Operations cost	\$131,104
Total Operations	\$131,104
Aerodrome Capital	
NIL	\$0
Total Capital	\$0

AERODROME TOTAL: \$131,104



- 3. The Council is of the opinion that occupiers of the rateable land to which the special charge applies will specially benefit from the works and services for the reason that:
 - a) Redcliffe Aerodrome is not a commercial airport; and
 - b) most usage of Redcliffe Aerodrome is use by or for the benefit of private air transport or aviation-related operators who lease land within the Aerodrome holding, and are the occupiers of the rateable land proposed to be charged; and
 - c) the works and services in the overall plan facilitate or enhance that usage.
- 4. The Benefitted Area Map marked "Plan D" identifies the lands to be levied with the special charge for the 2016/17 financial year.
- 5. The Council considers it appropriate that the amount of the special charge for each parcel of rateable land be based upon land area, given that land area is a reasonable reflection of the scale of the occupier's activity, and therefore that occupier's relative level of special benefit from the works.

The amount of the special charge for the 2016/17 financial year will be \$4.25 per square metre of rateable land.

1.6 SEPARATE CHARGES

In accordance with section 94(1)(b)(iii) of the Act, the Council makes and levies separate charges for the 2016/17 financial year as follows:

1.6.1 Regional Infrastructure Separate Charge

The Council makes and levies a separate charge on all rateable land to be known as the Regional Infrastructure Separate Charge. Funds raised from the Regional Infrastructure Separate Charge will be expended to enhance and rehabilitate transport and stormwater infrastructure that benefits the entire local government area (key infrastructure).

The Council considers all rateable land should contribute equally to the Regional Infrastructure Separate Charge because the key infrastructure, its enhancement and rehabilitation confers a general benefit on all rateable land.

The amount of the separate charge for the 2016/17 financial year will be \$68.00 per annum.



1.7 CONCESSIONS

For the financial year ending 30 June 2017 the Council will exercise its power to grant a concession for rates or charges under the Regulation, Chapter 4, part 10, in the following ways:

1.7.1 Concession 1: Council Pensioner Rebate

- Where a person is receiving the maximum rate of pension (Maximum Rate) under Commonwealth law, or is in receipt of a DVA Gold Repatriation Health Card as confirmed by the Centrelink Confirmation eService, and qualifies for the Queensland Government Pensioner Rate Subsidy Scheme (Scheme) with respect to land located in the Moreton Bay Regional Council local government area (Qualifying Pensioner), the Council may partly rebate (rebate) the general rate and charges levied on the land in the amount equivalent to 50% of the total levy up to the Maximum Rebate per annum granted on a quarterly pro rata basis.
- A person will also be considered a Qualifying Pensioner if they are receiving the maximum rate of pension under Commonwealth law, and have entered into a long term lease or agreement with a retirement village operator for a property under a community titles scheme located in the Moreton Bay Regional Council local government area and the property is owned by the operator. In this instance, each community titles scheme property within the retirement village must be rated separately and, under the terms of the long term lease or agreement, the Qualifying Pensioner must be responsible for the payment of rates levied on the property.
- Maximum Rate is the highest level of benefit available and confirmed by Centrelink.
- The rebate may only be granted on the basis of a written application submitted to the Council. A new application must be made whenever there is a change to the Qualifying Pensioner's pension entitlements or address.
- The rebate will not be applied retrospectively to any rating period prior to the rating period in which the application for the rebate was made.
- The rebate will be granted pro rata according to that proportion of the land which the Qualifying Pensioner occupies as a principal place of residence.
- The rebate will be granted pro rata according to the Qualifying Pensioner's proportional share of ownership of the land with the exception that pro rata will not apply where proportional ownership is confined to marriage and de facto relationships.
- Where the eligibility date is confirmed as being a date falling in a previous rating period then the rebate will be granted for the entire current rating period in which the application was made.
- Where the eligibility date is confirmed as being a date within the current rating period in which the application was made then the rebate will be granted from the first day of the next rating period.
- Where a pensioner becomes ineligible for whatever reason, the rebate for the current rating period will be reversed in full where the ineligibility date occurred in a previous rating period. In all other cases the rebate will cease from the first day of the next rating period.
- "Rating Period" means the period for which rates and charges are levied as specified on the rate notice issued by the Council.
- The Maximum Rebate is \$250.00 per annum.

1.7.2 Concession 2: State Government Subsidy

- Where a person is receiving a pension under a Commonwealth law and qualifies for the Queensland Government Pensioner Rate Subsidy Scheme, (Scheme), with respect to land located in the Moreton Bay Regional Council local government area, the Council may, subject to the terms and conditions of the scheme, partly rebate rates and charges up to the maximum dollar amount specified by the scheme from time to time.
- The subsidy will be granted and administered strictly in accordance with the terms and conditions of the scheme as published by the Queensland Government from time to time.
- The subsidy may only be granted on the basis of a written application submitted to the Council. A new application must be made whenever there is a change to the qualifying pensioner's pension entitlements or address.
- The subsidy will not be applied retrospectively to any rating period prior to the rating period in which the application for the subsidy was made.
- "Rating Period" means the period for which rates and charges are levied as specified on the rate notice issued by the Council.

1.7.3 Rebate 3: Voluntary Conservation Agreements

The Council offers a partial rebate to property owners who enter into a voluntary conservation agreement in accordance with Council policy.

1.7.4 Rebate 4: Community Organisations

The Council offers a rebate towards rates and charges to community organisations in accordance with the Donations in Lieu of Rates and Charges Levied by Council and Unitywater Policy.

1.8 ISSUE OF RATE NOTICES

Rates and utility charges for the year ending 30 June 2017 will be levied quarterly at the commencement of each quarter.

1.9 INTEREST ON OVERDUE RATES

In accordance with section 133 of the Regulation, all overdue rates and charges bear interest at the rate of 11% per annum, compounded on daily rests, commencing immediately after the due date for payment shown on the rate notice.



1.10 TIME WITHIN WHICH RATES MUST BE PAID

In accordance with section 118 of the Regulation, all rates and charges are to be paid within 30 days after the rate notice for the rates and charges is issued.

1.11 COST RECOVERY FEES

The amount of all cost recovery fees fixed by the Council will not be more than the cost to the Council of providing the service or taking the action for which the fee is charged.

1.12 OTHER FEES

Other fees are set by the Council for the provision of services for which a cost recovery fee may not be fixed.

