

SPECIAL SCHEDULES for the year ended 30 June 2015



Special Schedules

for the financial year ended 30 June 2015

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Background

- (i) These Special Schedules have been designed to meet the requirements of special purpose users such as;
 - the NSW Grants Commission
 - the Australian Bureau of Statistics (ABS),
 - the NSW Office of Water (NOW), and
 - the Office of Local Government (OLG).
- (ii) The financial data is collected for various uses including;
 - · the allocation of Financial Assistance Grants,
 - the incorporation of Local Government financial figures in national statistics,
 - · the monitoring of loan approvals,
 - the allocation of borrowing rights, and
 - the monitoring of the financial activities of specific services.

¹ Special Schedules are not audited (with the exception of Special Schedule 9).

Special Schedule No. 1 - Net Cost of Services for the financial year ended 30 June 2015

\$'000

Function or Activity	Expenses from Continuing	Incom continuing	Net Cost	
·	Operations	Non Capital	Capital	of Services
Governance	2,815	1	-	(2,814)
Administration	17,504	2,099	9,490	(5,915)
Public Order and Safety				
Fire Service Levy, Fire Protection,				
Emergency Services	1,340	339	8	(993)
Beach Control	692	24	-	(668)
Enforcement of Local Govt. Regulations	1,166	415	-	(751)
Animal Control	313	254	-	(59)
Other	58	-	-	(58)
Total Public Order & Safety	3,569	1,032	8	(2,529)
Health	1,596	385	-	(1,211)
Environment				
Noxious Plants and Insect/Vermin Control	492	-	_	(492)
Other Environmental Protection	4,363	1,363	_	(3,000)
Solid Waste Management	14,428	19,199	1,890	6,661
Street Cleaning	-	-	-	,
Drainage	5,536	142	3,566	(1,828)
Stormwater Management	-	-	_	-
Total Environment	24,819	20,704	5,456	1,341
Community Services and Education				
Administration & Education	1,770	-	-	(1,770)
Social Protection (Welfare)	378	1,374	-	996
Aged Persons and Disabled	430	55	-	(375)
Children's Services	11	4	250	243
Total Community Services & Education	2,589	1,433	250	(906)
Housing and Community Amenities				
Public Cemeteries	1,041	632	35	(374)
Public Conveniences	839	-	90	(749)
Street Lighting	868	152	-	(716)
Town Planning	4,206	1,430	-	(2,776)
Other Community Amenities	-	-	-	-
Total Housing and Community Amenities	6,954	2,214	125	(4,615)
Water Supplies	22,310	23,152	5,835	6,677
Sewerage Services	28,141	30,281	5,216	7,356

Special Schedule No. 1 - Net Cost of Services (continued) for the financial year ended 30 June 2015

\$'000

Recreation and Culture Public Libraries Museums Art Galleries Community Centres and Halls Performing Arts Venues Other Performing Arts Other Cultural Services Sporting Grounds and Venues Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	2,555 866 1,904 622 - 121 1,899 4,166 7,063 1,487 20,683	245 74 640 376 - 2 505 1,535 16 42 3,435	Capital 24 - 1,121 683 3,534 40	(2,286) (792) (143) 437 - - (119)
Public Libraries Museums Art Galleries Community Centres and Halls Performing Arts Venues Other Performing Arts Other Cultural Services Sporting Grounds and Venues Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	866 1,904 622 - 121 1,899 4,166 7,063 1,487	74 640 376 - - 2 505 1,535 16 42	- 1,121 683 - - - 3,534	(792) (143) 437
Public Libraries Museums Art Galleries Community Centres and Halls Performing Arts Venues Other Performing Arts Other Cultural Services Sporting Grounds and Venues Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	866 1,904 622 - 121 1,899 4,166 7,063 1,487	74 640 376 - - 2 505 1,535 16 42	- 1,121 683 - - - 3,534	(792) (143) 437
Museums Art Galleries Community Centres and Halls Performing Arts Venues Other Performing Arts Other Cultural Services Sporting Grounds and Venues Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	866 1,904 622 - 121 1,899 4,166 7,063 1,487	74 640 376 - - 2 505 1,535 16 42	- 1,121 683 - - - 3,534	(792) (143) 437
Art Galleries Community Centres and Halls Performing Arts Venues Other Performing Arts Other Cultural Services Sporting Grounds and Venues Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	1,904 622 - 121 1,899 4,166 7,063 1,487	640 376 - - 2 505 1,535 16 42	683 - - - 3,534	(143) 437 - -
Community Centres and Halls Performing Arts Venues Other Performing Arts Other Cultural Services Sporting Grounds and Venues Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	622 - 121 1,899 4,166 7,063 1,487	376 - - 2 505 1,535 16 42	683 - - - 3,534	437
Performing Arts Venues Other Performing Arts Other Cultural Services Sporting Grounds and Venues Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	121 1,899 4,166 7,063 1,487	- 2 505 1,535 16 42	- - - 3,534	-
Other Performing Arts Other Cultural Services Sporting Grounds and Venues Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	1,899 4,166 7,063 1,487	505 1,535 16 42	·	- (119)
Other Cultural Services Sporting Grounds and Venues Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	1,899 4,166 7,063 1,487	505 1,535 16 42	·	(119)
Sporting Grounds and Venues Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	1,899 4,166 7,063 1,487	505 1,535 16 42	·	(113)
Swimming Pools Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	4,166 7,063 1,487	1,535 16 42	·	2,140
Parks & Gardens (Lakes) Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	7,063 1,487	16 42	+0	(2,591)
Other Sport and Recreation Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	1,487	42	1,841	(5,206)
Total Recreation and Culture Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local			10	(1,435)
Fuel & Energy Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	-		7,253	(9,995)
Agriculture Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	-	5,150	7,200	(0,000)
Mining, Manufacturing and Construction Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local		-	-	-
Building Control Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	-	-	-	-
Other Mining, Manufacturing & Construction Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local				
Total Mining, Manufacturing and Const. Transport and Communication Urban Roads (UR) - Local	1,716	1,893	-	177
Transport and Communication Urban Roads (UR) - Local	167	3	-	(164)
Urban Roads (UR) - Local	1,883	1,896	-	13
` '			_	
	17,657	951	8,744	(7,962)
Urban Roads - Regional	23		-	(23)
Sealed Rural Roads (SRR) - Local	815	2,180	152	1,517
Sealed Rural Roads (SRR) - Regional	1,845	1,819	320	294
Unsealed Rural Roads (URR) - Local	2,578	(13)	3	(2,588)
Unsealed Rural Roads (URR) - Regional		-	-	-
Bridges on UR - Local	754	- (0)	-	(754)
Bridges on SRR - Local	2,633	(3)	863	(1,773)
Bridges on URR - Local	14	-	-	(14)
Bridges on Regional Roads	71	-	-	(71)
Parking Areas	307	84	- 043	(223)
Footpaths Aerodromes	1,657 26	25	943	(714)
Other Transport & Communication	2,875	542	824	(1) (1,509)
Total Transport and Communication	31,255	5,585	11,849	(13,821)
	31,233	3,303	11,043	(13,021)
Economic Affairs	0.074	0.050		4.00=
Camping Areas & Caravan Parks	6,671	8,656	-	1,985
Other Economic Affairs	1,381	984	-	(397)
Total Economic Affairs	8,052	9,640	-	1,588
Totals – Functions	172,170	101,857	45,482	(24,831)
General Purpose Revenues (2)		67,517		67,517
Share of interests - joint ventures & associates using the equity method	-	-		_
NET OPERATING RESULT (1)				

⁽¹⁾ As reported in the Income Statement

⁽²⁾ Includes: Rates & Annual Charges (incl. Ex Gratia, excl. Water & Sewer), Non Capital General Purpose Grants, Interest on Investments (excl. Ext. Restricted Assets) & Interest on overdue Rates & Annual Charges

Special Schedule No. 2(a) - Statement of Long Term Debt (all purpose) for the financial year ended 30 June 2015

\$'000

				Principal outstanding at beginning of the year		New Loans	adining the year		Transfers	Interest	at the	ipal outstare e end of the	_
Classification of Debt	Current	Non Current	Total	raised during the year	From Revenue	Sinking Funds	to Sinking Funds	applicable for Year	Current	Non Current	Total		
Loans (by Source)													
Commonwealth Government	-	-	-	-	-	-	-	-	-	-	-		
Treasury Corporation Other State Government	1,812	9,572	- 11,384	-	- 1,811	-	-	- 64	- 1,812	- 7,761	0.572		
Public Subscription	1,012	9,372	11,304	_	1,011	-	_	04	1,012	7,701	9,573		
Financial Institutions	6,042	170,327	176,369	6,046	6,042	_		12,981	5,929	170,444	176,373		
Other	- 0,042	- 170,027	-	-	- 0,042	_	_	- 12,001	- 0,020	-	-		
Total Loans	7,854	179,899	187,753	6,046	7,853	-	-	13,045	7,741	178,205	185,946		
Other Long Term Debt													
Ratepayers Advances	_	_	_	_	_	_	_	_	_	_	_		
Government Advances	_	_	_	_	_	_	_	_	_	_	_		
Finance Leases	_	_	-	_	-	_	-	-	-	_	_		
Deferred Payments	-	-	-	-	-	-	-	-	-	-	-		
Total Long Term Debt	-	-	-	-	-	-	-	-	-	-	-		
Total Debt	7,854	179,899	187,753	6,046	7,853	_		13,045	7,741	178,205	185,946		

Notes: Excludes (i) Internal Loans & (ii) Principal Inflows/Outflows relating to Loan Re-Financing.

This Schedule is prepared using the face value of debt obligations, rather than fair value (which are reported in the GPFS).

Special Schedule No. 2(b) - Statement of Internal Loans [Section 410(3) LGA 1993] for the financial year ended 30 June 2015

\$'000

Summary of Internal Loans

Borrower (by purpose)	Amount originally raised	Total repaid during the year (Principal & Interest)	
General Water Sewer Domestic Waste Management Gas Other	430,000	14,706	430,000
Totals	430,000	14,706	430,000

Note: The summary of Internal Loans (above) represents the total of Council's Internal Loans categorised according to the borrower.

Details of Individual Internal Loans

Borrower (by purpose)	Lender (by purpose)	Date of Minister's Approval	Date Raised	Term (years)	Dates of Maturity	Rate of Interest	Amount Originally raised	Total repaid during year (Princ. & Int.)	Principal Outstanding at end of year
Records Facility	DWM	28/03/2012	30/06/2013			3.42%	430,000	14,706	430,000
Totals							430,000	14,706	430,000

Special Schedule No. 3 - Water Supply Income Statement Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis. for the financial year ended 30 June 2015

\$'00	00	Actuals 2015	Actuals 2014
Α	Expenses and Income Expenses		
1.	Management expenses a. Administration b. Engineering and Supervision	4,289 1,681	4,010 1,612
2.	Operation and Maintenance expenses - Dams & Weirs a. Operation expenses	368	333
	b. Maintenance expenses	91	110
	- Mains c. Operation expenses d. Maintenance expenses	134 898	120 1,036
	- Reservoirs e. Operation expenses f. Maintenance expenses	172 166	135 76
	 - Pumping Stations g. Operation expenses (excluding energy costs) h. Energy costs i. Maintenance expenses 	181 777 197	132 1,181 121
	 Treatment j. Operation expenses (excluding chemical costs) k. Chemical costs l. Maintenance expenses 	1,290 930 370	1,319 1,014 276
	- Other m. Operation expenses n. Maintenance expenses o. Purchase of water	554 1,377 46	616 1,474 42
3.	Depreciation expenses a. System assets b. Plant and equipment	7,108 37	6,899 34
4.	Miscellaneous expenses a. Interest expenses b. Revaluation Decrements	4,609 -	4,725 -
	c. Other expenses d. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program	657 - -	653 - -
	f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid)	105	- 104
5.	Total expenses	26,037	26,022

Special Schedule No. 3 - Water Supply Income Statement (continued) Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis.

for the financial year ended 30 June 2015

	Actuals	Actuals
\$'000	2015	2014
Income		
6. Residential charges		
a. Access (including rates)	4,250	4,008
b. Usage charges	11,690	13,209
7. Non-residential charges		
a. Access (including rates)	532	481
b. Usage charges	4,634	5,294
B. Extra charges	111	83
9. Interest income	963	1,179
10. Other income	1,119	1,066
10a. Aboriginal Communities Water and Sewerage Program	-	-
11. Grants		
a. Grants for acquisition of assets	4	917
b. Grants for pensioner rebates	379	376
c. Other grants	-	-
12. Contributions		
a. Developer charges	4,219	5,062
b. Developer provided assets	1,612	2,825
c. Other contributions	204	-
13. Total income	29,717	34,500
14. Gain (or loss) on disposal of assets	(322)	(805)
15. Operating Result	3,358	7,673
15a. Operating Result (less grants for acquisition of assets)	3,354	6,756

Special Schedule No. 3 - Water Supply Income Statement (continued) Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis. for the financial year ended 30 June 2015

\$'00	0		uals 2015		uals 2014
В	Capital transactions Non-operating expenditures				
16.	Acquisition of Fixed Assets a. New Assets for Improved Standards b. New Assets for Growth		715 746		997 116
	c. Renewals d. Plant and equipment e. Buildings		469 25	3,	515 - 280
17.	Repayment of debt a. Loans b. Advances c. Finance leases	1,	,185 - -	1,	068 - -
18.	Transfer to sinking fund		-		-
19.	Totals	3	,140	9,	976
	Non-operating funds employed				
20.	Proceeds from disposal of assets		-		-
21.	Borrowing utilised a. Loans b. Advances		-		- -
	c. Finance leases		-		-
	Transfer from sinking fund Totals				
23.	Totals		_		Ť
С	Rates and charges				
24.	Number of assessments a. Residential (occupied) b. Residential (unoccupied, ie. vacant lot) c. Non-residential (occupied) d. Non-residential (unoccupied, ie. vacant lot)	1	,091 ,444 ,698 192	1, 1,	096 059 645 192
25.	Number of ETs for which developer charges were received	331	ET	401	ET
26.	Total amount of pensioner rebates (actual dollars)	\$ 774	,680	\$ 706,	492

Special Schedule No. 3 - Water Supply Cross Subsidies for the financial year ended 30 June 2015

\$'00	0	Yes	No	Amount
D	Best practice annual charges and developer charges*			
27.	Annual charges a. Does Council have best-practice water supply annual charges and usage charges*?	Yes		
	If Yes, go to 28a. If No, please report if council has removed land value from access charges (ie rates)?			
	NB. Such charges for both residential customers and non-residential customers comply with section 3.2 of Water Supply, Sewerage and Trade Waste Pricing Guidelines, NSW Office of Water, December, 2002. Such charges do not involve significant cross subsidies.			
	 b. Cross-subsidy from residential customers using less than allowance (page 25 of Guidelines) 			
	c. Cross-subsidy to non-residential customers (page 24 of Guidelines)			
	 d. Cross-subsidy to large connections in unmetered supplies (page 26 of Guidelines) 			
28.	Developer charges a. Has council completed a water supply Development Servicing** Plan?	Yes		
	 b. Total cross-subsidy in water supply developer charges for 2014/15 (page 47 of Guidelines) 			
	** In accordance with page 9 of Developer Charges Guidelines for Water Supply, Sewerage and Stormwater, NSW Office of Water, December, 2002.			
29.	Disclosure of cross-subsidies Total of cross-subsidies (27b +27c + 27d + 28b)			-
	ouncils which have not yet implemented best practice water supply icing should disclose cross-subsidies in items 27b, 27c and 27d above.			
ha	owever, disclosure of cross-subsidies is <u>not</u> required where a Council as implemented best practice pricing and is phasing in such pricing over period of 3 years.			

Special Schedule No. 4 - Water Supply Statement of Financial Position Includes INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis. as at 30 June 2015

\$'000	Actuals Current	Actuals Non Current	Actuals Total
\$ 000	Current	Non Current	Total
ASSETS			
30. Cash and investments			
a. Developer charges	2,651	_	2,651
b. Special purpose grants	, -	-	-
c. Accrued leave	_	-	-
d. Unexpended loans	_	-	-
e. Sinking fund	_	-	-
f. Other	20,944	12,000	32,944
31. Receivables			
a. Specific purpose grants	2	_	2
b. Rates and Availability Charges	250	_	250
c. User Charges	2,381	-	2,381
d. Other	430	-	430
32. Inventories	-	-	_
22 Proporty plant and equipment			
33. Property, plant and equipment a. System assets		494,987	494,987
b. Plant and equipment	- -	494,967 47	434,36 <i>1</i> 47
34. Other assets	27	_	27
35. Total assets	26,685	507,034	533,719
55. Total assets	20,003	307,034	333,719
LIABILITIES			
36. Bank overdraft	-	-	-
37. Creditors	498	-	498
38. Borrowings			
a. Loans	1,258	63,545	64,803
b. Advances	-	-	-
c. Finance leases	-	-	-
39. Provisions			
a. Tax equivalents	-	-	-
b. Dividend	-	-	-
c. Other	-	-	-
40. Total liabilities	1,756	63,545	65,301
11. NET ASSETS COMMITTED	24,929	443,489	468,418
EQUITY			
12. Accumulated surplus			191,624
Asset revaluation reserve			276,794
14. TOTAL EQUITY		_	468,418
		=	, -
Note to system assets: 5. Current replacement cost of system assets			661,023
			(166,036
·		_	494,987
			page 10
45. Current replacement cost of system assets46. Accumulated current cost depreciation of system assets		_	(166 494

Special Schedule No. 5 - Sewerage Service Income Statement Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis. for the financial year ended 30 June 2015

A Expenses and Income Expenses 1. Management expenses	\$'00	00	Actuals 2015	Actuals 2014
1. Management expenses 3,744 3,614 a. Administration 3,744 3,614 b. Engineering and Supervision 1,550 1,527 2. Operation and Maintenance expenses - Mains - Very Comment of the Comment of t	Α	Expenses and Income		
a. Administration b. Engineering and Supervision 1,550 1,550 1,527 2. Operation and Maintenance expenses - Mains a. Operation expenses		Expenses		
a. Administration b. Engineering and Supervision 1,550 1,557 1,557 1,557 1,557 1,557 1,557 1,557 1,557 1,550 1,557 1,557 1,550 1,557 1,557 1,550 1,557 1,557 1,550 1,557 1,550 1,557 1,550	1.	Management expenses		
2. Operation and Maintenance expenses - Mains a. Operation expenses b. Maintenance expenses 1,446 1,287 - Pumping Stations c. Operation expenses (excluding energy costs) 664 616 62. Energy costs 748 781 684 616 635 649 748 781 781 782 - Treatment f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) 1,806 1,772 93. Chemical costs 1,225 1,418 1, Effluent Management 44 58 1, Biosolids Management 44 58 1, Biosolids Management 44 58 1, Biosolids Management 50 1,159 700 - Other 1. Operation expenses 80 1,159 700 - Other 1. Operation expenses 80 30 3. Depreciation expenses 80 3. Depreciation expenses 80 3. Depreciation expenses 80 3. Depreciation expenses 81 82 83 84 44 85 86 86 3. Depreciation expenses 85 86 86 86 3. Depreciation expenses 86 87 88 86 3. Depreciation expenses 87 88 86 89 3. Depreciation expenses 89 80 3. Depreciation expenses 80 81 82 83 84 86 86 86 86 86 86 86 86 86 86 86 86 86		a. Administration	3,744	3,614
- Mains a. Operation expenses		b. Engineering and Supervision	1,550	1,527
a. Operation expenses b. Maintenance expenses 1,446 1,287 - Pumping Stations c. Operation expenses (excluding energy costs) 664 616 d. Energy costs 748 781 e. Maintenance expenses 1,656 1,670 - Treatment f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) 1,806 1,772 g. Chemical costs 649 538 h. Energy costs 1,225 1,418 i. Effluent Management 44 58 j. Biosolids Management 859 723 k. Maintenance expenses 1,159 700 - Other I. Operation expenses 301 358 m. Maintenance expenses 58 96 3. Depreciation expenses a. System assets b. Plant and equipment 110 120 4. Miscellaneous expenses a. Interest expenses b. Revaluation Decrements c. Other expenses 6. Impairment - System assets 6. Impairment - Plant and equipment 7. Aboriginal Communities Water & Sewerage Program c. Tax Equivalents Dividends (actually paid)	2.			
b. Maintenance expenses 1,446 1,287 - Pumping Stations c. Operation expenses (excluding energy costs) 664 616 d. Energy costs 748 781 e. Maintenance expenses 1,656 1,670 - Treatment f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) 1,806 1,772 g. Chemical costs 649 538 h. Energy costs 1,225 1,418 i. Effluent Management 44 58 j. Biosolids Management 859 723 k. Maintenance expenses 1,159 700 - Other l. Operation expenses 301 358 m. Maintenance expenses 58 96 3. Depreciation expenses a. System assets 10,326 9,982 b. Plant and equipment 10 120 4. Miscellaneous expenses a. Interest expenses a. Interest expenses c. Other expenses a. Interest expenses b. Revaluation Decrements c. Other expenses c. Other expenses c. Other expenses d. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program c. Tax Equivalents Dividends (actually paid)			000	400
- Pumping Stations c. Operation expenses (excluding energy costs) d. Energy costs e. Maintenance expenses 1,656 1,670 - Treatment f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) h. Energy costs 1,225 1,418 i. Effluent Management 44 58 j. Biosolids Management 859 723 k. Maintenance expenses 1,159 700 - Other 1. Operation expenses 301 358 m. Maintenance expenses 301 358 m. Maintenance expenses 301 358 b. Plant and equipment 10 120 4. Miscellaneous expenses a. Interest expenses a. Interest expenses a. Interest expenses c. Other expenses 671 d. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program f. Aboriginal Communities Water & Sewerage Program f. Tax Equivalents Dividends (actually paid) 10 664 616 664 664 671 684 671 684 672 684 673 674 675 676 677 686 677 687 687 687 687 687 687				
c. Operation expenses (excluding energy costs) 664 616 d. Energy costs 748 781 e. Maintenance expenses 1,656 1,670 - Treatment f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) 1,806 1,772 g. Chemical costs 649 538 h. Energy costs 1,225 1,418 i. Effluent Management 44 58 j. Biosolids Management 859 723 k. Maintenance expenses 1,159 700 - Other l. Operation expenses 301 358 m. Maintenance expenses 301 358 m. Maintenance expenses 58 96 3. Depreciation expenses a. System assets 10,326 9,982 b. Plant and equipment 110 120 4. Miscellaneous expenses a. Interest expenses 2,978 3,160 b. Revaluation Decrements - - c. Other expenses 718 671 d. Impairment - System assets - -		b. Maintenance expenses	1,446	1,287
d. Energy costs e. Maintenance expenses 1,656 1,670 - Treatment f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) h. Energy costs h. Energy costs i. Effluent Management j. Biosolids Management k. Maintenance expenses k. Maintenance expenses 1,159 700 - Other l. Operation expenses m. Maintenance expenses 301 358 366 378 378 378 378 378 378 378 378 378 378				
e. Maintenance expenses 1,656 1,670 - Treatment f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) 1,806 1,772 g. Chemical costs 649 538 h. Energy costs 1,225 1,418 i. Effluent Management 44 58 j. Biosolids Management 859 723 k. Maintenance expenses 1,159 700 - Other l. Operation expenses 301 358 m. Maintenance expenses 58 96 3. Depreciation expenses a. System assets 10,326 9,982 b. Plant and equipment 110 120 4. Miscellaneous expenses a. Interest expenses a. Interest expenses c. Other expenses d. Impairment - System assets e. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid) 100 99				
- Treatment f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) g. Chemical costs h. Energy costs l. Effluent Management l. Effluent Management l. Effluent Management l. Separation expenses l. Maintenance expenses l. Operation exp				
f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) g. Chemical costs h. Energy costs l. Effluent Management l. Effluent Management l. Biosolids Management l. Operation expenses l. Maintenance expenses l. Operation expenses l. Op		e. Maintenance expenses	1,656	1,670
g. Chemical costs h. Energy costs l. Effluent Management l. Effluent Management l. Effluent Management l. Biosolids Management l. Maintenance expenses l. Operation expenses l.		- Treatment		
h. Energy costs 1,225 1,418 i. Effluent Management 44 58 j. Biosolids Management 859 723 k. Maintenance expenses 1,159 700 - Other l. Operation expenses 301 358 m. Maintenance expenses 58 96 3. Depreciation expenses a. System assets 10,326 9,982 b. Plant and equipment 110 120 4. Miscellaneous expenses a. Interest expenses 2,978 3,160 b. Revaluation Decrements - - c. Other expenses 718 671 d. Impairment - System assets - - e. Impairment - Plant and equipment - - f. Aboriginal Communities Water & Sewerage Program - - g. Tax Equivalents Dividends (actually paid) 100 99		•		
i. Effluent Management j. Biosolids Management k. Maintenance expenses l. Operation expenses l. Operation expenses m. Maintenance expenses 301 358 358 360 3. Depreciation expenses a. System assets b. Plant and equipment 110 120 4. Miscellaneous expenses a. Interest expenses a. Interest expenses b. Revaluation Decrements c. Other expenses d. Impairment - System assets e. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid) 100 99				
j. Biosolids Management k. Maintenance expenses 1,159 700 - Other l. Operation expenses 301 358 m. Maintenance expenses 58 96 3. Depreciation expenses a. System assets b. Plant and equipment 110 120 4. Miscellaneous expenses a. Interest expenses b. Revaluation Decrements c. Other expenses 1,10326 1,100				
k. Maintenance expenses 1,159 700 Other 1. Operation expenses 301 358 m. Maintenance expenses 58 96 3. Depreciation expenses 301 358 a. System assets 10,326 9,982 b. Plant and equipment 110 120 4. Miscellaneous expenses 2,978 3,160 b. Revaluation Decrements - - c. Other expenses 718 671 d. Impairment - System assets - - e. Impairment - Plant and equipment - - f. Aboriginal Communities Water & Sewerage Program - - g. Tax Equivalents Dividends (actually paid) 100 99		•		
- Other I. Operation expenses		•		
I. Operation expenses301358m. Maintenance expenses58963. Depreciation expensesa. System assets10,3269,982b. Plant and equipment1101204. Miscellaneous expenses2,9783,160a. Interest expenses2,9783,160b. Revaluation Decrementsc. Other expenses718671d. Impairment - System assetse. Impairment - Plant and equipmentf. Aboriginal Communities Water & Sewerage Programg. Tax Equivalents Dividends (actually paid)10099		k. Maintenance expenses	1,159	700
m. Maintenance expenses 58 96 3. Depreciation expenses a. System assets 10,326 9,982 b. Plant and equipment 110 120 4. Miscellaneous expenses a. Interest expenses 2,978 3,160 b. Revaluation Decrements c. Other expenses 718 671 d. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid) 100 99		- Other		
3. Depreciation expenses a. System assets b. Plant and equipment 110 120 4. Miscellaneous expenses a. Interest expenses b. Revaluation Decrements c. Other expenses 1718 671 d. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid) 100 99		I. Operation expenses		358
a. System assets b. Plant and equipment 110 120 4. Miscellaneous expenses a. Interest expenses b. Revaluation Decrements c. Other expenses d. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid) 100 99		m. Maintenance expenses	58	96
b. Plant and equipment 110 120 4. Miscellaneous expenses a. Interest expenses 2,978 3,160 b. Revaluation Decrements c. Other expenses 718 671 d. Impairment - System assets e. Impairment - Plant and equipment - f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid) 100 99	3.	Depreciation expenses		
4. Miscellaneous expenses a. Interest expenses b. Revaluation Decrements c. Other expenses f. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid) 3,160 2,978 3,160 -		a. System assets	10,326	
a. Interest expenses b. Revaluation Decrements c. Other expenses 718 671 d. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid) 3,160		b. Plant and equipment	110	120
b. Revaluation Decrements	4.	Miscellaneous expenses		
c. Other expenses d. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid) 718 671		a. Interest expenses	2,978	3,160
d. Impairment - System assets e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid)		b. Revaluation Decrements	-	-
e. Impairment - Plant and equipment f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid)		c. Other expenses	718	671
f. Aboriginal Communities Water & Sewerage Program g. Tax Equivalents Dividends (actually paid)			-	-
g. Tax Equivalents Dividends (actually paid) 100 99		·	-	-
			-	-
5. Total expenses 30,344 29,376		g. Tax Equivalents Dividends (actually paid)	100	99
	5.	Total expenses	30,344	29,376

Special Schedule No. 5 - Sewerage Service Income Statement (continued) Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis.

Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis. for the financial year ended 30 June 2015

\$'000	Actuals 2015	Actuals 2014
Income		
6. Residential charges (including rates)	22,666	21,054
7. Non-residential charges		
a. Access (including rates)	1,995	1,893
b. Usage charges	-	-
8. Trade Waste Charges		
a. Annual Fees	68	66
b. Usage charges	2,456	2,138
c. Excess mass charges	-	-
d. Re-inspection fees	-	-
9. Extra charges	91	98
10. Interest income	2,111	1,897
11. Other income	643	785
11a. Aboriginal Communities Water & Sewerage Program	-	-
12. Grants		
a. Grants for acquisition of assets	-	320
b. Grants for pensioner rebates	366	363
c. Other grants	-	-
13. Contributions		
a. Developer charges	2,205	3,952
b. Developer provided assets	2,976	5,386
c. Other contributions	-	-
14. Total income	35,577	37,952
15. Gain (or loss) on disposal of assets	(1,861)	(613)
16. Operating Result	3,372	7,963
16a. Operating Result (less grants for acquisition of assets)	3,372	7,643

Special Schedule No. 5 - Sewerage Service Income Statement (continued) Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis.

for the financial year ended 30 June 2015

\$'00	0			tuals 2015			uals 2014
В	Capital transactions Non-operating expenditures						
17.	Acquisition of Fixed Assets a. New Assets for Improved Standards b. New Assets for Growth c. Renewals d. Plant and equipment e. Buildings			238 ,575 ,225 4		1,	496 061 895 - 22
18.	Repayment of debt a. Loans b. Advances c. Finance leases		3	,049 - -		3,	102 - -
19.	Transfer to sinking fund			-			-
20.	Totals		8	,091		7,	576
	Non-operating funds employed						
21.	Proceeds from disposal of assets			-			-
22.	Borrowing utilised a. Loans b. Advances c. Finance leases			- - -			- - -
23.	Transfer from sinking fund			-			-
24.	Totals	=		-	_		-
С	Rates and charges						
25.	Number of assessments a. Residential (occupied) b. Residential (unoccupied, ie. vacant lot) c. Non-residential (occupied) d. Non-residential (unoccupied, ie. vacant lot)		1	,661 ,389 ,593 162		1, 1,	601 018 602 153
26.	Number of ETs for which developer charges were received		353	ET		434	ET
27.	Total amount of pensioner rebates (actual dollars)	\$	664	,006	\$	659,	686

Special Schedule No. 5 - Sewerage Service Cross Subsidies for the financial year ended 30 June 2015

\$'00	0	Yes	No	Amount
D	Best practice annual charges and developer charges*			
28.	Annual charges a. Does Council have best-practice sewerage annual charges, usage charges and trade waste fees & charges*?	Yes		
	If Yes, go to 29a. If No, please report if council has removed land value from access charges (ie rates)?			
	NB. Such charges for both residential customers and non-residential customers comply with section 4.2 & 4.3 of the Water Supply, Sewerage and Trade Waste Pricing Guidelines, NSW Office of Water, December, 2002. Such charges do not involve significant cross subsidies.			
	b. Cross-subsidy to non-residential customers (page 45 of Guidelines)			
	c. Cross-subsidy to trade waste discharges (page 46 of Guidelines)			
29.	Developer charges a. Has council completed a sewerage Development Servicing** Plan?	Yes		
	 b. Total cross-subsidy in sewerage developer charges for 2014/15 (page 47 of Guidelines) 			
	** In accordance with page 9 of Developer Charges Guidelines for Water Supply, Sewerage and Stormwater, NSW Office of Water, December, 2002.			
30.	Disclosure of cross-subsidies Total of cross-subsidies (28b + 28c + 29b)			-
* C	ouncils which have not yet implemented best practice sewer pricing &			
lic	quid waste prising should disclose cross-subsidies in items 28b and 28c pove.			
ha	owever, disclosure of cross-subsidies is <u>not</u> required where a Council as implemented best practice sewerage and liquid waste pricing and phasing in such pricing over a period of 3 years.			

Special Schedule No. 6 - Sewerage Service Statement of Financial Position Includes INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis. as at 30 June 2015

\$'000	Actuals Current	Actuals Non Current	Actuals Total
ASSETS			
31. Cash and investments			
a. Developer charges	-	-	
b. Special purpose grants c. Accrued leave	_	-	
d. Unexpended loans	6,258	_ _	6,258
e. Sinking fund	-	-	-
f. Other	25,241	30,000	55,241
32. Receivables			
a. Specific purpose grants	1	_	1
b. Rates and Availability Charges	1,204	-	1,204
c. User Charges	315	-	315
d. Other	917	-	917
33. Inventories	-	-	-
34. Property, plant and equipment			
a. System assets	-	603,979	603,979
b. Plant and equipment	-	311	311
35. Other assets	26	-	26
36. Total Assets	33,962	634,290	668,252
LIABILITIES			
37. Bank overdraft	_	-	
38. Creditors	581	-	581
39. Borrowings			
a. Loans	2,086	31,800	33,886
b. Advances	-	-	-
c. Finance leases	-	-	-
40. Provisions			
a. Tax equivalents	-	-	-
b. Dividend	-	-	-
c. Other	-	- _	
41. Total Liabilities	2,667	31,800	34,467
42. NET ASSETS COMMITTED	31,295	602,490	633,785
EQUITY			
42. Accumulated surplus			232,038
44. Asset revaluation reserve		_	401,747
45. TOTAL EQUITY		=	633,785
Note to system assets:			040 700
46. Current replacement cost of system assets47. Accumulated current cost depreciation of system assets			816,738 (212,759
48. Written down current cost depreciation of system assets		_	603,979
,			page 15

Notes to Special Schedule No.s 3 & 5

for the financial year ended 30 June 2015

Administration (1)

(item 1a of Special Schedules 3 and 5) comprises the following:

- Administration staff:
 - Salaries and allowance
 - Travelling expenses
 - Accrual of leave entitlements
 - Employment overheads.
- · Meter reading.
- Bad and doubtful debts.
- Other administrative/corporate support services.

Engineering and supervision (1)

(item 1b of Special Schedules 3 and 5) comprises the following:

- Engineering staff:
 - Salaries and allowance
 - Travelling expenses
 - Accrual of leave entitlements
 - Employment overheads.
- Other technical and supervision staff:
 - Salaries and allowance
 - Travelling expenses
 - Accrual of leave entitlements
 - Employment overheads.

Operational expenses (item 2 of Special Schedules 3 and 5) comprise the day to day operational expenses excluding maintenance expenses.

Maintenance expenses (item 2 of Special Schedules 3 and 5) comprise the day to day repair and maintenance expenses. (Refer to Section 5 of the Local Government Asset Accounting Manual regarding capitalisation principles and the distinction between capital and maintenance expenditure).

Other expenses (item 4c of Special Schedules 3 and 5) includes all expenses not recorded elsewhere.

Revaluation decrements (item 4b of Special Schedules 3 and 5) is used when I,PP&E decreases in FV.

Impairment Losses (item 4d & 4e of Special Schedules 3 and 5) is used when the carrying amount of an asset exceeds its recoverable amount (refer to page D-31).

Aboriginal Communities Water and Sewerage Program (item 4f of Special Schedules 3 and 5) is used when operation and maintenance work has been undertaken on behalf of the Aboriginal Communities Water and Sewerage Program. Similarly, income for item 11a of Special Schedule 3 and item 12a of Special Schedule 5 are for services provided to the Aboriginal Communities Water and Sewerage Program and is not part of Council's water supply and sewerage revenue.

Residential charges (items 6a, 6b and item 6 of Special Schedules 3 and 5 respectively) includes all income from residential charges. Item 6 of Schedule 3 is separated into 6a Access Charges (including rates if applicable) and 6b Usage Charges.

Non-residential charges (items 7a, 7b of Special Schedules 3 and 5) include all income from non-residential charges separated into 7a Access Charges (including rates if applicable) and 7b Usage Charges.

Trade waste charges (item 8 of Special Schedule 5) include all income from trade waste charges separated into 8a Annual Fees, 8b Usage Charges and 8c Excess Mass Charges and 8d Re-inspection Fees.

Other income (items 10 and 11 of Special Schedules 3 and 5 respectively) include all income not recorded elsewhere.

Other contributions (items 12c and 13c of Special Schedules 3 and 5 respectively) incl. capital contributions for water supply or sewerage services received by Council under Section 565 of the Local Government Act.

Notes:

(1) Administration and engineering costs for the development of capital works projects is reported as part of the capital cost of the project and not as part of the recurrent expenditure (ie. in item 16 for water supply and item 17 for sewerage, and **not** in items 1a and 1b).

Special Schedule No. 7 - Report on Infrastructure Assets as at 30 June 2015

\$'000

\$.000											
		Estimated cost to bring up to a satisfactory	Required Annual	Actual Maintenance	Written Down Value		Assets in (Assets in Condition as a % of WDV			
		standard	Maintenance	2014/15	(WDV)	1	2	3	4	5	
Asset Class	Asset Category	refer (1)	refer (2)	refer (3)	refer (4)			refer (4) & (5)			
	Council Offices /										
Buildings	Administration Centres	2,672	221	201	27,692	4%	16%	77%	2%	1%	
refer (6)	Council Works Depot	728	137	132	16,039	30%	38%	21%	10%	2%	
	Council Public Halls	396	141	139	22,387	46%	29%	25%	0%	0%	
	Libraries	107	14	14	3,026	8%	43%	45%	3%	0%	
	Cultural Facilities	691	177	168	13,601	38%	27%	24%	9%	3%	
	Other Buildings	902	300	291	30,286	25%	35%	33%	7%	0%	
	Childcare, Aged & Disabled	532	18	14	1,962	37%	24%	35%	3%	1%	
	Specialised Buildings	142	183	179	6,315	0%	26%	64%	9%	1%	
	sub total	6,170	1,191	1,138	121,308	24.7%	28.4%	41.0%	5.2%	0.8%	
Other Structures	Other Structures	144	1	1	349	75%	4%	4%	16%	1%	
	sub total	144	1	1	349	75.0%	4.0%	4.0%	16.0%	1.0%	
Roads	Sealed Roads Surface	26,116	2,249	1,739	89,022	51%	14%	29%	6%	0%	
	Sealed Roads Structure	14,422	1,210	1,176	494,694	45%	49%	5%	1%	0%	
	Unsealed Roads	978	494	973	7,184	60%	12%	26%	2%	0%	
	Bridges	833	362	360	157,373	85%	14%	1%		0%	
	Footpaths	805	596	581	30,706	72%	6%	16%	6%	0%	
	Kerb and Gutter	2,763	88	82	43,652	82%	11%	5%	2%	0%	
	Street Furniture	97	83	82	9,544	94%	5%	1%		0%	
	Car Parks	415	4	4	7,931	86%	6%	6%	2%	0%	
	sub total	46,429	5,086	4,997	840,106	57.1%	34.0%	7.3%	1.6%	0.0%	

Special Schedule No. 7 - Report on Infrastructure Assets (continued) as at 30 June 2015

\$'000

2,000										
		Estimated cost to bring up to a satisfactory	Required Annual	al Maintenance	Down Value					
		standard	Maintenance	2014/15	(WDV)	1	2	3	4	5
Asset Class	Asset Category	refer (1)	refer (2)	refer (3)	refer (4)			refer (4) & (5)		
Water Supply	Dams/Weirs	- 1	148	86	70,120	98%	2%			0%
Network	Mains	9,763	1,472	1,026	239,583	80%	17%	3%		0%
	Reservoirs	554	89	166	39,087	29%	47%	24%		0%
	Pumping Station/s	487	158	197	14,888	54%	38%	8%		0%
	Treatment	20	456	370	82,210	92%	8%			0%
	Buildings	12	-	-	9,700	89%	10%	1%		0%
	sub total	10,836	2,323	1,845	455,588	79.9%	16.2%	3.9%	0.0%	0.0%
Sewerage	Mains	7,874	1,566	1,446	294,381	77%	20%	3%		0%
Network	Pumping Station/s	1,651	1,729	1,656	67,784	53%	31%	16%		0%
	Treatment	649	1,193	1,145	181,471	81%	18%	1%		0%
	Buildings	22	-	-	6,196	90%	9%	1%		0%
	sub total	10,196	4,488	4,247	549,832	75.5%	20.6%	3.9%	0.0%	0.0%
Stormwater	All Infrastructure	28,320	1,653	1,390	150,176	32%	34%	30%	1%	3%
Drainage	sub total	28,320	1,653	1,390	150,176	32.0%	34.0%	30.0%	1.0%	3.0%
Dramage	Sub total	20,320	1,033	1,550	130,170	32.0 /6	34.076	30.076	1.0 /6	3.0 /6
Open Space/	Swimming Pools refer (6)	11	61	60	3,551	3%	96%	1%		0%
Recreational	Recreation Other Structures	1,803	512	477	24,683	49%	21%	29%	1%	0%
Assets	sub total	1,814	573	537	28,234	43.2%	30.4%	25.5%	0.9%	0.0%
Other										
Infrastructure	Other Structures	1,545	147	133	8,629	35%	62%	3%		0%
Assets	sub total	1,545	147	133	8,629	35.0%	62.0%	3.0%	0.0%	0.0%

Special Schedule No. 7 - Report on Infrastructure Assets (continued) as at 30 June 2015

\$'000

		Estimated cost to bring up to a R satisfactory	Required Actual Annual Maintenance D	Total Title	Assets in Condition as a % of W					
		standard	Maintenance	2014/15	(WDV)	1	2	3	4	5
Asset Class	Asset Category	refer (1)	refer (2)	refer (3)	refer (4)		refer (4) & (5)			
	TOTAL - ALL ASSETS	105,454	15,462	14,288	2,154,222	62.8%	26.5%	9.4%	1.0%	0.3%

Notes:

(1). Satisfactory is defined as "satisfying expectations or needs, leaving no room for complaint, causing satisfaction, adequate".

The estimated cost to bring assets to a satisfactory standard is the amount of money that is required to be spent on an asset to ensure that it is in a satisfactory standard. This estimated cost should not include any planned enhancements (ie.to heighten, intensify or improve the facilities).

- (2). Required Annual Maintenance is "what should be spent to maintain assets in a satisfactory standard.
- (3). Actual Maintenance is what has been spent in the current year to maintain the assets.

 Actual Maintenance may be higher or lower than the required annual maintenance due to the timing of when the maintenance actually occurs.
- (4). Written Down Value is in accordance with Note 9 of Council's General Purpose Financial Statements
- (5). Infrastructure Asset Condition Assessment "Key"

1		No work required (normal maintenance)
2	Good	Only minor maintenance work required

3 Average Maintenance work required

4 Poor Renewal required

5 Very Poor Urgent renewal/upgrading required

(6). Tweed Coast Holiday Parks assets are managed outside of Council's Asset Management Strategy, Policy and Plans and therefore this data is not applicable.

Special Schedule No. 7 - Report on Infrastructure Assets (continued) for the financial year ended 30 June 2015

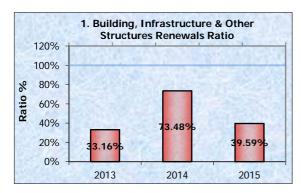
	Amounts	Indicator	Prior Periods		
\$ '000	2015	2015	2014	2013	
Infrastructure Asset Performance Indicate Consolidated	ors				
1. Building, Infrastructure & Other Structures Renewals Ratio Asset Renewals					
(Building, Infrastructure & Other Structures) (1) Depreciation, Amortisation & Impairment	16,511 41,705	39.59%	73.48%	33.16%	
2. Infrastructure Backlog Ratio Estimated Cost to bring Assets to a Satisfactory Condition Total value ⁽²⁾ of Infrastructure, Building, Other Structures & depreciable Land Improvement Assets	105,454 2,017,016	5.23%	5.68%	3.00%	
3. Asset Maintenance Ratio Actual Asset Maintenance Required Asset Maintenance	14,288 15,462	0.92	0.82	0.67	
4. Capital Expenditure Ratio Annual Capital Expenditure Annual Depreciation	31,121 45,043	0.69	0.91	1.00	

⁽¹⁾ Asset Renewals represent the replacement &/or refurbishment of existing assets to an equivalent capacity/performance as opposed to the acquisition of new assets (or the refurbishment of old assets) that increases capacity/performance. Asset Renewals include building, infrastructure & Other Structure assets only.

⁽²⁾ Written Down Value

Special Schedule No. 7 - Report on Infrastructure Assets (continued)

for the financial year ended 30 June 2015



Purpose of Asset Renewals Ratio

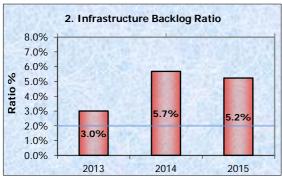
To assess the rate at which these assets are being renewed relative to the rate at which they are depreciating.

Commentary on 2014/15 Result

2014/15 Ratio 39.59%

Council is currently not spending sufficient funds on asset renewals to match the consumption (depreciation) of assets

Benchmark Minimum >=100.00% Source for Benchmark: Code of Accounting Practice and Financial Reporting #23



Purpose of Infrastructure **Backlog Ratio**

This ratio shows what proportion the backlog is against the total value of a Council's infrastructure.



Ratio is within Benchmark Ratio is outside Benchmark

Commentary on 2014/15 Result

2014/15 Ratio 5.23%

Council is currently not spending sufficient funds to bring all its infrastructure assets to a satisfactory standard





Purpose of Asset Maintenance Ratio

Compares actual vs. required annual asset maintenance. A ratio above 1.0 indicates Council is investing enough funds to stop the Infrastructure Backlog growing.

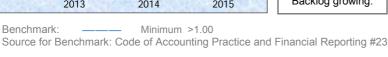


Ratio is within Benchmark Ratio is outside Benchmark

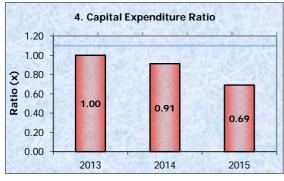
Commentary on 2014/15 Result

2014/15 Ratio 0.92 x

Council is currently not spending sufficient funds on asset maintenance to ensure their condition does not deteriorate below a satisfactory level



Minimum >1.10



Benchmark:

Purpose of Capital Expenditure Ratio

To assess the extent to which a Council is expanding its asset base thru capital expenditure on both new assets and the replacement and renewal of existing assets.



Ratio is within Benchmark Ratio is outside Benchmark

Commentary on 2014/15 Result

2014/15 Ratio 0.69 x

Council does not plan to expand its General Fund asset base other than through developer contributed assets. The Water and Sewerage Funds will from time to time upgrade their system capacity. As a result this benchmark will be difficult to achieve





Ratio is within Benchmark Ratio is outside Benchmark

Special Schedule No. 7 - Report on Infrastructure Assets (continued) for the financial year ended 30 June 2015

\$ '000		Water 2015	Sewer 2015	General ⁽¹⁾ 2015
Infrastructure Asset Performance Indicators By Fund				
Building, Infrastructure & Other Structures Renewals Ratio Asset Renewals				
(Building, Infrastructure & Other Structures) (2)		6.69%	6.07%	63.64%
Depreciation, Amortisation & Impairment	prior period:	162.93%	23.28%	68.56%
2. Infrastructure Backlog Ratio				
Estimated Cost to bring Assets to a Satisfactory Condition		2.38%	1.85%	8.35%
Total value ⁽³⁾ of Infrastructure, Building, Other Structures & Depreciable Land Improvement Assets	prior period:	4.97%	2.79%	7.77%
3. Asset Maintenance Ratio				
Actual Asset Maintenance Required Asset Maintenance		0.79	0.95	0.95
4	prior period:	0.83	0.78	0.82
4. Capital Expenditure Ratio				
Annual Capital Expenditure Annual Depreciation		0.23	0.30	1.89
·	prior period:	1.12	0.38	1.06

⁽¹⁾ General Fund refers to all of Council's activities except for its Water & Sewer activities which are listed separately.

⁽²⁾ Asset Renewals represent the replacement &/or refurbishment of existing assets to an equivalent capacity/performance as opposed to the acquisition of new assets (or the refurbishment of old assets) that increases capacity/performance. Asset Renewals include building, infrastructure & Other Structure assets only.

⁽³⁾ Written Down Value

Special Schedule No. 9 - Permissible Income Calculation

for the financial year ended 30 June 2016

\$'000		Calculation 2014/15	Calculation 2015/16
Notional General Income Calculation (1)			
Last Year Notional General Income Yield	а	53,521	55,220
Plus or minus Adjustments (2)	b	281	463
Notional General Income	c = (a + b)	53,802	55,683
Permissible Income Calculation			
Special variation percentage (3)	d	0.00%	0.00%
or Rate peg percentage	е	2.30%	2.40%
or Crown land adjustment (incl. rate peg percentage)	f	0.00%	0.00%
less expiring Special variation amount	g	-	-
plus Special variation amount	$h = d \times (c-g)$	-	-
or plus Rate peg amount	i = c x e	1,237	1,336
or plus Crown land adjustment and rate peg amount	$j = c \times f$		-
sub-total	k = (c+g+h+i+j)	55,039	57,019
plus (or minus) last year's Carry Forward Total	1	-	2
less Valuation Objections claimed in the previous year	m		(183)
sub-total	n = (l + m)	-	(181)
Total Permissible income	o = k + n	55,039	56,839
less Notional General Income Yield	р	55,220	56,838
Catch-up or (excess) result	q = o - p	(181)	1
plus Income lost due to valuation objections claimed (4)	r	183	-
less Unused catch-up ⁽⁵⁾	s		
Carry forward to next year	t = q + r - s	2	1

Notes

- 1 The Notional General Income will not reconcile with rate income in the financial statements in the corresponding year. The statements are reported on an accrual accounting basis which include amounts that relate to prior years' rates income.
- 2 Adjustments account for changes in the number of assessments and any increase or decrease in land value occurring during the year. The adjustments are called "supplementary valuations" as defined in the Valuation of Land Act 1916.
- 3 The Special Variation Percentage is inclusive of the Rate Peg percentage and where applicable crown land adjustment.
- 4 Valuation objections are unexpected changes in land values as a result of land owners successfully objecting to the land value issued by the Valuer-General. Councils can claim the value of the income lost due to valuation objections in any single year.
- 5 Unused catch-up amounts will be deducted if they are not caught up within 2 years. Usually councils will have a nominal carry forward figure. These amounts can be adjusted for in setting the rates in a future year.
- 6 Carry forward amounts which are in excess (an amount that exceeds the permissible income) require Ministerial approval by order published in the NSW Government Gazette in accordance with section 512 of the Local Government Act 1993. The OLG will extract these amounts from councils' Special Schedule 9 in the Financial Data Return (FDR) to administer this process.



TWEED SHIRE COUNCIL SPECIAL SCHEDULE NO 9 INDEPENDENT AUDITORS' REPORT

REPORT ON SPECIAL SCHEDULE NO 9

We have audited the accompanying special purpose financial statement comprising the reconciliation of total permissible general income (Special Schedule No. 9) of Tweed Shire Council for the year ending 30 June 2016.

Responsibility of Council for Special Schedule No. 9

The Council is responsible for the preparation and fair presentation of Special Schedule No. 9 in accordance with the *Local Government Code of Accounting Practice and Financial Reporting (Guidelines) Update No. 23.* This responsibility includes the maintenance of adequate accounting records and internal controls designed to prevent and detect fraud and error; designing, implementing and maintaining internal controls relevant to the preparation and fair presentation of Special Schedule No. 9 that is free from material misstatement, whether due to fraud or error; selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances.

Auditors' Responsibility

Our responsibility is to express an opinion on Special Schedule No. 9 based on our audit. We conducted our audit in accordance with Australian Auditing Standards. These Auditing Standards require that we comply with relevant ethical requirements relating to audit engagements and plan and perform the audit to obtain reasonable assurance whether Special Schedule No. 9 is free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in Special Schedule No. 9. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of Special Schedule No. 9, whether due to fraud or error. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of Special Schedule No. 9.

Because of the inherent limitations of an audit, together with the inherent limitations of internal control, there is an unavoidable risk that some material misstatements may not be detected, even though the audit is properly planned and performed in accordance with Australian Auditing Standards.

In making our risk assessments, we consider internal controls relevant to the entity's preparation of Special Schedule No. 9 in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Ref:

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Independence

In conducting our audit, we followed applicable independence requirements of Australian professional ethical pronouncements.

Audit Opinion

In our opinion, Special Schedule No. 9 of Tweed Shire Council for 2015/16 is properly drawn up in accordance with the requirements of the NSW Office of Local Government and in accordance with the books and records of the Council.

Basis of Accounting

Without modifying our opinion, we advise that this schedule has been prepared for distribution to the NSW Office of Local Government for the purposes of confirming that Council's reconciliation of Council's total permissible general income is presented fairly. As a result, the schedule may not be suitable for another purpose.

Dated at Lismore this 27th day of October 2015

THOMAS NOBLE & RUSSELL CHARTERED ACCOUNTANTS

Per:

A J BRADFIELD

(Partner)