11.7.3 REVIEW OF 10 YEAR FINANCIAL MANAGEMENT PLAN

(File No 15-02-01)

EXECUTIVE SUMMARY

PURPOSE

To review Council's current 10 Year Financial Management Plan.

RELATION TO EXISTING POLICY/PLANS

Consistent with current policies.

LEGISLATIVE REQUIREMENTS

Review required at least every 4 years under the Local Government Act, 1993.

CONSULTATION

No issues to be addressed.

FINANCIAL IMPLICATIONS

No direct financial implications, however, the Plan sets Council's strategic financial framework.

RECOMMENDATION:

- A. That Council notes the significant reduction in the proposed future TasWater distribution pool and its effect on the adopted 10 Year Financial Management Plan.
- B. That the revised draft 10 Year Financial Management Plan (at Attachment 1) be adopted.
- C. That as part deliberations for each annual budget the General Manager provides an options paper, including potential saving measures and revenue opportunities, to off-set the loss of TasWater dividends.

/ Refer to Page 38 for Decision on this Item...

REVIEW OF 10 YEAR FINANCIAL MANAGEMENT PLAN /contd...

Decision:	MOVED Ald Cho	ong SECONDED Ald Cusick								
	"That the Recommendation be adopted".									
			CARRIED							
	FOR	AGAINST								
	Ald Campbell	Ald James (abstained)								
	Ald Chipman									
	Ald Chong									
	Ald Cusick									
	Ald Doust									
	Ald Hulme									
	Ald Peers									
	Ald Thurley									
	Ald von Bertouch									
	Ald Walker									

11.7.3 REVIEW OF 10 YEAR FINANCIAL MANAGEMENT PLAN

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No direct financial implications, however, the Plan sets Council's strategic financial framework.

RECOMMENDATION:

- D. That Council notes the significant reduction in the proposed future TasWater distribution pool and its effect on the adopted 10 Year Financial Management Plan.
- E. That the revised draft 10 Year Financial Management Plan (at Attachment 1) be adopted.
- F. That as part deliberations for each annual budget the General Manager provides an options paper, including potential saving measures and revenue opportunities, to off-set the loss of TasWater dividends.

ASSOCIATED REPORT

1. BACKGROUND

1.1. Council adopted its current 10 Year Financial Management Plan (10YP) in 2014. While there is not a legislative requirement to review the 10YP until 2018, significant events have occurred in the interim which suggest a review at this time is appropriate.

1.2. A draft 10YP is provided at Attachment 1, which has been recommended to Council by its Audit Panel. The draft was also considered by Aldermen at Workshop sessions of 3 April 2017 and 19 April 2017.

2. REPORT IN DETAIL

- **2.1.** Significant changes have occurred in the underlying assumptions of the current 10YP since its adoption. These primarily relate to economic externalities including key economic drivers such as inflation and interest rates, and also to distribution payments expected from TasWater.
- 2.2. The model developed to build the 10YP has as key drivers assumptions of future inflation, interest rates and municipal growth. The adopted 10YP assumes the current environment of low interest rates and inflation would move towards long term trends earlier than has been experienced. In response, the draft 10YP has moderated expectations around the timing and extent of upward cycles in both these measures.
- **2.3.** Municipal growth has been strong over the last 3 years and is expected to continue for some time. Based on both lag and lead indicators, the draft 10YP takes a less conservative view of municipal growth and consequently has it moving towards long term trend at a faster rate.
- 2.4. The most significant impact on Council's forward financial position is the proposed reduction of distributions (dividends, guarantee fees, tax equivalents) from TasWater. The TasWater board has resolved to reduce the aggregate distribution pool from \$30 million per annum to \$20 million per annum, effective 2018/2019. This follows on from a freezing of distributions at the 2014/2015 level through to 2017/2018. Council's current 10YP is predicated on a distribution pool of \$30 million in 2014/2015, increasing by CPI each year which, at the time, was conservative relative to TasWater's advice on forward distributions.

- **2.5.** The State Government has recently proposed to take over ownership of TasWater. Statements by the Treasurer to date include a commitment to maintain the level of distributions currently contemplated by the TasWater board until approximately the end of the attached draft 10YP.
- **2.6.** The effect of the reduction in TasWater distributions is profound. The final year of the adopted 10YP assumed dividends of \$4.14 million, whereas this is now expected to be \$2.2 million. The cumulative effect of reduced dividends is in excess of \$15 million over the next 10 years.
- **2.7.** Briefings with Aldermen have highlighted that Council's financial sustainability would be compromised should no action be taken to address this reduction in income. A "do nothing" approach is therefore not an option.
- 2.8. Council has a range of tools at its disposal to address the issue. It can increase rates, reduce expenditure, increase other income sources, or even divest itself of assets. The purpose of the 10YP is not to identify specific strategies to be adopted by Council year-on-year, but to attempt to quantify the likely scale of response that will be required. With this in mind, the draft 10YP contains a "rating adjustment factor" (line 87) of 0.5% per annum which delivers outcomes which reasonably represent financial sustainability (based on key indicators). This 0.5% effectively quantifies the approximate scale of the response required and gives Council a target to address each financial year. It will then be a year-on-year budget decision to determine how this is best achieved. On this basis, the recommendation accompanying this report includes the requirement for an annual options paper to be developed for consideration as part of Council's budget deliberations.
- **2.9.** Particularly in the early years of the 10YP, it is envisaged that a strong emphasis in the proposed annual options paper will be on the expenditure side of Council's operations. This will necessarily consider a detailed review of both the level of expenditure in each functional area, the levels of service Council provides to the community, and the range of services Council provides to the community.

- **2.10.** The Act requires that the 10YP is consistent with adopted Asset Management Plans. New Asset Management Plans are currently in development and these could alter the forward projections. Therefore it is proposed to again update the 10YP following adoption of new Asset Management Plans.
- **2.11.** Key indicators are included in the draft 10YP which reflect internal measures and also those required by the Act for Council's financial statements. In summary:
 - The **Infrastructure Renewal Reserve** remains consistent with adopted 10YP declining from a high of \$29.8m to \$19.9m by year 10.
 - Cash increases from the adopted 10YP Council will note from previous consideration of the 10YP that cash was unrealistically low (especially relative to renewal reserve) in the adopted 10YP. This potentially remains the case, however further funding of the 7 Mile Beach recreational project may be considered (eg grants or loans).
 - Asset Sustainability Ratio declines to a year 10 measure of 85%. As per previous advice to Council, the target for this measure as being 100% is considered unrealistic. This is due to annual depreciation including new assets which will not require replacement in the short/medium term, together with the renewal profile of Council's infrastructure. An outcome of 85% is therefore acceptable.
 - Renewal Funding Ratio has been incorporated subsequent to the adoption of the current 10YP. Its target is 100%, indicating that Council's funding effort of 98% under the draft is appropriate.
 - Operating Result is lower than the adopted 10YP, primarily arising from the base level for depreciation expense (\$12.5m in 2016/17) being higher (by \$400,000) than predicated in the adopted 10YP. However, the underlying result in later years of the draft 10YP is at an acceptable level and increases steadily through the later years of the plan, indicating long term sustainability.
- **2.12.** As identified previously, Council's 10YP is not intended to provide an accurate prediction of specific line items. Rather, it attempts to show the likely set of

high level outcomes arising from the range of financial strategies Council expects to implement into the future. On this basis, the draft 10YP presents a balanced plan with responsible outcomes and which is likely to be affordable for the community.

3. CONSULTATION

3.1. Community Consultation

No issues to be addressed.

3.2. State/Local Government Protocol

No issues to be addressed.

3.3. Other

No issues to be addressed.

4. STRATEGIC PLAN/POLICY IMPLICATIONS

Consistent with existing policy frameworks including Asset Management Plans.

5. EXTERNAL IMPACTS

No issues to be addressed.

6. RISK AND LEGAL IMPLICATIONS

Council is well within legislative requirements for the review of the 10YP.

7. FINANCIAL IMPLICATIONS

No direct financial implications, however the Plan sets Council's strategic financial framework.

8. ANY OTHER UNIQUE ISSUES

No issues to be addressed.

9. CONCLUSION

The draft 10YP, which takes into account changes in key economic drivers and reductions in TasWater distributions, is provided for Council's consideration.

Attachments: 1. Revised Draft 10 Year Financial Management Plan (2)

Andrew Paul
GENERAL MANAGER

Clarence City Council		ORS AS AT	YEAR 10			Asset Sustainability Ratio 85% Average = 82%					ATTACHMENT 1			
10 Year Financial Management Plan	Asset Renewal Reserve 19,875 Adopted 10 YP 19.536			Adopted 10 YP Renewal Funding Ratio			94% 98%	Adopted = 8	8%	ATTACHMENT				
REVISED DIVALLA VILLE 2017	Cash			33,768		Operating Res		4.076						
	Adopted 10 YP			29,183		Adopted 10 YP		6,805						
	Actual	Actual	Budget	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast		
Measure	2014/2015 \$000	2015/16 \$000	2016/17	2017/18 \$000	2018/19 \$000	2019/20 \$000	2020/21 \$000	2021/22 \$000	2022/23 \$000	2023/24 \$000	2024/25 \$000	2025/26 \$000	Assumptions	
Revenue	\$000	\$000	(Adjusted) \$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000		
Rates	44,091	44,629	44,805	46,284	47,857	49,628	51,663	53,678		57,946	60,554		Assumed rates increase plus growth.	
User Charges	5,170	5,131	5,437	5,589	5,751	5,935	6,149	6,358	6,574	6,798	7,070	7,352	CPI +growth Base level of interest earnings applied to budget support - incre	
Interest earnings - standard	550	500	550	561	573	587	602	617	633	651	670	690	by rates increase percentage	
-													Average of opening & closing cash balances less non interest	
Interest earnings - renewal funds Financial Assistance Grants	1,663 3,986	1,510 1,199		880 2,520	810 2,563	781 2,612	2,664	2,717		520 2,838	519 2,909	438	bearing estimate times investment rate. Prior year plus CPI - Council now on minimum grant	
Specific Capital Grants	3,691	3,891	2,500 1,858	1,022	2,563 526	526	2,664	2,717 51	52	2,838	2,909		R2R likely to 2018/19 plus Est \$50k pa adj for inflation	
Other Government Subsidies	2,404	2,670			2,461	2,508	2,558	2,609		2,725	2,794		CPI	
	400.050	40.404	4 454	4 470	4 400	4.500	4 557	4 500	4 000	4.050	4.700	4.740	NOT IN ADOPTED BUDGET Assumed 2013/14 Actual plus	
Contributions of Capital (Assets)**	102,850	10,121	1,451	1,473	1,498	1,526	1,557	1,588	1,623	1,659	1,700	1,743	inflation pa NOT IN ADOPTED BUDGET Assumed long term average plus	
Gain/Loss on Disposal/Retirement of Assets	(2,015)	(2,319)	(500)	(508)	(516)	(526)	(536)	(547)	(559)	(572)	(586)	(600)	inflation pa	
•		, , ,		•	` ` `			,	, ,				Forward estimates from TasWater including dividend "freeze";	
Dividends Dividends - Balance	3,318	3,317	3,300	3,300	2,212	2,212	2,212	2,212	2,212	2,212	2,212		adjusted Any dividend amount not appropriated to renewal by Council	
Developer Contributions	39	168	331	330	336	342	349	356	364	372	381		5 year average of POS and Car Parking Contns; CPI adjusted	
Other Revenue	398	491	491	505	520	536	556	575		614	639		CPI + growth	
Total Revenue	166,145	71,308	63,802	64,376	64,591	66,668	68,483	70,827	73,296	75,816	78,915		-	
Expenditure Employee Costs	15,691	16,354	17,320	17,804	18,321	18,907	19,588	20,254	20,942	21,654	22,521	23 /21	CPI plus growth (previous version: rates increase plus growth)	
Employee Costs	,			,	,	•	,	,	,	,	,	·		
Depreciation**	11,668	12,135	12,463	12,812	13,183	13,605	14,095	14,574	15,070	15,582	16,205	16,853	CPI plus growth	
Materials and Contracts	11,426	12,664	11,648	11,974	12,322	12,716	13,174	13,622	14,085	14,564	15,146	15 752	CPI plus growth (previous version: rates increase plus growth)	
Interest Expense - existing loans	38	34		18	,	0	0	0	0	0	13,140		Actuals from existing portfolio	
Interest Expense - new loans				0	0	0	0	0	0	0	0	0	Assumed no new loans	
State Governement Charges	4,794	4,956	5,221	5,367	5,522	5,699	5,904	6,105		6,527	6,788		CPI + Rates growth	
Other Expenses Total Expenses	10,337 53,954	10,525 56,668	10,137 56,807	10,421 58,397	10,724 60,079	11,067 61,994	11,465 64,226	11,855 66,409		12,675 71,002	13,182 73,842		CPI + Rates growth	
•		· · · · · · · · · · · · · · · · · · ·		•	,									
Surplus/(Deficit)	112,191	14,640	6,996	5,980	4,511	4,674	4,257	4,417	4,629	4,814	5,073	5,274		
Underlying Surplus/(Deficit)	7,665	2,947	4,187	3,993	3,004	3,148	3,187	3,325	3,513	3,674	3,905	4,076	Excludes non-cash revenue and capital grants	
Fair Value Revaluation of Fixed Assets Fair value revaluation of investments and associates	11,650 1,305	2,224 2,788	6,958 2,362	8,000 2,601	9,393 3,033	10,969 3,499		12,678 3,945		15,145 4,640	17,938 5,483		CPI CPI (adjusted for non-current receivables 16/17)	
	, i	·			-	·			·		,	,		
Comprehensive Result	125,146	19,652	16,315	16,581	16,938	19,142	20,181	21,041	23,654	24,599	28,495	29,780		
Assets														
Cash Assets	55,824	58,384	57,371	57,897	52,694	46,705	43,263	41,311	39,733	37,764	35,798	33,768	Outcome of assumptions/variables within the model	
Other Current Assets	7,179	4,543		7,500		7,772		8,086		8,446	8,657			
Total Current Assets	63,003	62,927	64,760	65,397	60,321	54,477	51,191	49,398	47,997	46,210	44,455	42,642		
Infrastructure Assets	496,968	513,430	533,317	552,547	577,304	605,441	633,915	660,796	688,406	717,509	752,135	788 382	CPI + Rates growth less depreciation plus total capital expendi 15/16 Budget adjusted to reflect actuals in 14/15	
Other Non Current Assets	166,948	169,632	169,981	174,064	178,434	184,144	190,773	197,260		210,901	219,337		CPI+Rates growth (Non current debt repaid in 16/17 and 17/18	
Total Non Current Assets	663,916	683,062		726,611	755,739	789,585		858,056		928,411	971,472	1,016,493		
Total Assets	726,919	745,989	768,057	792,008	816,060	844,062	875,879	907,453	940,370	974,620	1,015,927	1,059,134		
Liabilities & Equity				1										
Current Borrowings	171	183	191	191	0	0	0	0	0	0	0	0	Actuals from existing portfolio - assumed no new borrowings	
					-		-		-	-	-		Represents creditors, accruals, and provisions. Annual adjustr	
Other Current Liabilities	9,763	9,314	10,228	10,433	10,662	10,918	11,191	11,471	11,780	12,098	12,461		at same rate as rate increases	
Total Current Liabilities	9,934	9,497		10,624	10,662	10,918	11,191	11,471	11,780	12,098	12,461			
Non Current Borrowings Other Non Current Liabilities	371	188 757		0	793	0	0	0	0	0	0		Actuals from existing portfolio plus assumed nil new borrowing	
Other Non Current Liabilities Total Non Current Liabilities	719 1,090	945		766 766		802 802		842 842		888 888	915 915		Consistent with rate increases	
Total Liabilities	11,024	10,442		11,390	11,445	11,720		12,313		12,987	13,376			
Net Assets	715,895	735,547	756,887	780,618		832,342		895,141	927,725	961,634	1,002,551			
													Prior year plus funds raised plus dividends applied plus assum	
Infrastructure Renewal Reserve Other Cash Backed Reserves	26,839 5,937	28,413 5,554	28,614 6,733	29,790 7,164	29,199 7,621	28,211 8,108	26,524 8,619	24,917 9,147	23,552 9,712	22,194 10,298	20,988 10,936		interest minus renewal expenditure CPI + developer contributions	
Other Cash Backed Reserves Other Reserves and Equity	683,119	5,554 701,577	721,540	7,164	7,621 767,795	796,023	828,723	9,147 861,076		929,142	970,627		·	
Total Equity	715,895	735,544						895,141		961,634				

Clarence City Council - 10 Year Financ	ıaı wanagem	nent Plan										
REVISED DRAFT APRIL 2017	Actival	Actual	Dudmot	Готосов	F	Faranat	Faranast	Formand	Faranat	Гаталан	Faranat	F
	Actual	Actual	Budget	Forecast	Forecast							
	2014/2015	2015/2016	2016/2017	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26 Assumptions
Other	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000
Capital Expenditure - Total			18,487	17,109	21,916	23,268	20,773	19,902	20,213	21,279	22,130	23,015 Aggregate of capex types
												Used original AMP numbers plus estimate and current inflation
Capital Expenditure - Renewal			9,622	9,077	10,115	10,952	12,055	12,465	12,762	13,283	13,815	14,367 factors. Extrapolated in years 9 and 10
												Used original AMP numbers plus estimate and current inflatio
Capital Expenditure - New			8,865	6,532	10,258	10,723	7,067	5,731	5,686	6,171	6,418	6,675 factors. Extrapolated in years 9 and 10
												Allowance for enhancements of existing assets - reduced from
Capital Expenditure - Enhancements			-	1,500	1,544	1,593	1,650	1,706	1,764	1,824	1,897	1,973 \$2.5m to more realistic level.
												Actuals - existing debt - Refer AA loans net FV and ageing
Loan Principal Repayments	161		180	191	-	-	-	-	-	-	-	- Workpapers
New Borrowings			-	-	-	-	-	-	-	-	-	- None assumed
Primary Ratios/Measures												
Net Financial Liabilities	44,800	47,942	46,201	46,508	41,249	34,985	31,251	28,998		24,777	22,422	19,990
Net Financial Liabilities Ratio	73%		76%	75%	65%	54%	46%	42%	38%	33%	29%	25% Benchmark: > 0
Underlying Surplus/(Deficit)	7,665	2,947	4,187	3,993	3,004	3,148	3,187	3,325	3,513	3,674	3,905	4,076 Benchmark: > 0
Underlying Surplus Ratio	12%	5%		6%	5%	5%	5%	5%	5%	5%	5%	5% Benchmark: > 0
Asset Consumption Ratio	53%	54%	54%	55%	56%	57%	58%	58%	59%	60%	60%	61% Benchmark: > 40
Asset Sustainability Ratio			77%	71%	77%	80%	86%	86%	85%	85%	85%	85% Benchmark: 100% (but subject to discussion with AG)
Liquidity Ratio	634.2%	662.6%	621.6%	615.6%	565.8%	499.0%	457.4%	430.6%	407.4%	381.9%	356.7%	332.2% Benchmark: >100%
Gearing Ratio	0.1%		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0% Benchmark: no set benchmark
Debt Servicing to Rates	0.5%			0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0% Benchmark: no set benchmark
Debt dervioning to reaces	0.070	0.170	0.470	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070 Benefittark. No set benefittark
Primary Variables												
Rating Increases	2.8%		1.9%	2.00%	2.20%	2.40%	2.50%	2.50%	2.70%	2.70%	3.00%	3.00% CPI plus "Rating Adjustment Factor" (below) if relevant
taining moreacoo	2.070		1.070	2.0070	2.2070	2.1070	2.0070	2.0070	2.7070	2.1070	0.0070	0.00 % Of 1 place Training Adjustment 1 actor (boton) in 1010 tank
Rates Growth	0.9%		1.3%	1.30%	1.20%	1.30%	1.60%	1.40%	1.20%	1.20%	1.50%	1.50% Estimate of market - approx average of 19 years (1.6%)
Tales Crown	0.070		1.070	1.0070	1.2070	1.0070	1.0070	1.4070	1.2070	1.2070	1.0070	Estimate of market approx average of 76 years (1.676) Estimate of potential trend - moving towards RBA target rang
Inflation	1.2%		1.4%	1.50%	1.70%	1.90%	2.00%	2.00%	2.20%	2.20%	2.50%	2.50% between 2%-3%, but from very low base
inidaon	1.270		1.470	1.0070	1.7070	1.0070	2.0070	2.0070	2.2070	2.2070	2.0070	Adjustment over CPI - providing for phased in sustainability
												following loss of Taswater Dividend, including allowance for lo
Rating Adjustment Factor				0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50% dividend indexing
Cumulative Inflation				101.50%	103.23%	105.19%	107.29%	109.44%	111.84%	114.30%	117.16%	120.09%
Cumulative illiation				101.5076	103.2370	105.1976	107.2370	103.4470	111.0476	114.5076	117.1070	120.0976
Average Investment Rate				2.50%	2.50%	2.75%	2.80%	2.90%	3.00%	3.00%	3.20%	3.20% Estimate of market - assumes low return/low inflation environ
Average Borrowing Rate				2.50 /0	2.50 /0	2.7370	2.0070	2.5070	3.0070	3.0070	3.2070	3.20 / Estimate of market - assumes low return/low initiation crivilon
Average Borrowing Nate												Information only - dividend amount had distribution decisions
Taswater Dividends based on adopted 10YP			3,476	3,528	3,588	3,656	3,729	3,804	3,888	3,973	4,073	4.174 Ichanged since adopted 10YP
Taswater Dividends based on adopted 101F			3,470	3,320	3,300	3,000	3,129	3,004	3,000	3,973	4,073	4,174 Changed Since adopted 101F
												Information only - Cumulative amount raised by the Rating
Amount raised - Rating Adjustment Factor (Cum)				224	455	695	943	1,201	1,470	1,748	2,038	2.341 Adjustment Factor (this is included in Renewal Funds Raised
Amount raised - Rating Adjustinent Factor (Cum)				224	400	095	943	1,201	1,470	1,740	2,030	Information only - allows comparison between expected divid
												plus rating adjustment factor and dividend payments previous
Taswater Dividends plus Rating Adjustment Factor				3,524	2,667	2,907	2.155	3,413	3,682	3,960	4,250	pius rating adjustment ractor and dividend payments previous 4,553 expected
raswater Dividends plus Rating Adjustment Factor				3,524	2,067	2,907	3,155	3,413	3,082	3,900	4,∠50	4,000 jexpected
												Pose model per current level relead, adjusted for ODI -live
Panawal Funda Paigad	F 060	0.407	6074	6 770	7.004	7.674	0.405	0.700	0.000	0.000	40 E70	Base model per current level raised, adjusted for CPI plus gru
Renewal Funds Raised Major Development Rates - Capital	5,962 1,406	6,167 1,461		6,773 1,522	7,201 1,555	7,671 1,593	8,195 1,632	8,732 1,673	9,298 1,718	9,892 1,765	10,578 1,818	11,304 PLUS Rating Adjustment Factor (replaces Taswater Dividence 1,872 Adjust for expected rates increases
Maior Lievelonment Rates - Canital	1 406	1.461	1492	1 522 1	1 555	1 593 1	1 632	1.6/3	1 /18	1 /65	1 818	I N/Z LAGUIST for expected rates increases