High Level Financial Numbers:

Costs

Revenues

Depreciation

Costs, Revenue, Depreciation

Approach

- 1. We are focusing on ensuring that the 2006/07 financials are expressed in current day dollars and reflect business as usual. With the 2006/07 numbers understood, we have then made volume changes only for the years 2007/08-2009/10. Beyond year 2009/10, costs are 2009/10 based (except for any known Capex implications).
- 2. All numbers presented **do not** include any allowance for inflation. This will be added towards the end of the process.
- 3. We are **not** at the stage of being able to present numbers in the Groups of Activity (GOA) format. Once again this will be completed following the week of 13-17 February. The GOA are the external view of our revenue and costs based upon our "activities".

Attached are the following:

- 1. Plan comparison 2005/06 and 2006/07.
- 2. Plan changes 2007-2011.
- 3. Depreciation and revaluation history.

We will go through each of the above in detail during the week.

High-level comments are as follows regarding:

- 1. 2005/06 and 2006/07 comparisons:
 - Revenue (excluding Rates) up \$16.3m (fee income 2.4m, dividends 2.4m, interest \$2.4m, LTDA \$6.6m, Development Contributions \$1.2m.
 - Costs (excluding Depreciation) \$13.6m (personnel costs \$5m, Interest \$840k, Grants \$4.7m, Consultants \$2.3m, Maintenance \$1.6m, Insurance \$400k, Electricity \$850k).
 - Depreciation \$11.5m.
 - Rates include \$3m for growth.
- 2. Comparison 2007-2011:

This shows the changes against each year for Volume/Activity changes only. It does not allow for inflation. The largest cost drivers are depreciation, interest charges and the Biosolids transport costs.

3. Depreciation:

This is a significant driver of costs. We are facing revaluations each year which are difficult to manage/predict. Depreciation is also a significant cash contributor to fund our capital programme. Please note our Capex programme exceeds depreciation.

CCC: Plan Comparison between 05/06 and 06/07

	Fiscal year	Plan	Plan	Change from	
Cost Element		2006	2007	2006 => 2007	
CCC12REV	External Revenue	-344,149,177	-390,109,278	-45,960,100	
	comprising				
CCC12SERV	Service Revenues	-19,237,895	-21,876,500	-2,638,605 1,644,616	
CCC12PROD	Product Sale Revenue	-8,183,428	-6,538,812		
CCC12USAGE	Usage Revenues	-25,736,884	-27,543,391	-1,806,507	
CCC12GENERAL	General Revenues	-248,160,168	-283,611,139	-35,450,971	
CCC12GRANTS	Grants and Subsidies	-21,333,302	-27,876,936	-6,543,634	
CCC12DEVELOP	Development Contribu	-21,497,500	-22,662,500	-1,165,000	
CCC12COST	External Costs	330,078,925	355,272,924	25,194,000	
	comprising				
CCC12PERSONNEL	Personnel Costs	98,842,400	104,535,112	5,692,712	
CCC12OFFICE	Office Overheads	21,143,488	21,880,333	736,845	
CCC12PROM	Grants and Promotion	17,576,129	21,530,063	3,953,934	
CCC12SERVICES	Services & Contracts	77,661,093	77,748,925	87,832	
CCC12MATERIALS	Material Expenses	3,942,260	4,033,279	91,019	
CCC12ASSET	Asset Expenses	43,210,413	46,292,275	3,081,862	
CCC11DEPRECIAT	Asset Depreciation E	67,703,142	79,252,937	11,549,795	

CCC Plan Changes between years 2007 - 2011

Cost Element	Fiscal year	Plan 2007	Change from 2007 => 2008	Change from 2008 => 2009	Change from 2009 => 2010	Change from 2010 => 2011
CCC12REV	External Revenue comprising	-390109278	-27440883	-573016	-11884198	-7104848
CCC12SERV	Service Revenues	-21876500	-576257	-485965	179999	0
CCC12PROD	Product Sale Revenue	-6538812	-113500	-120963	-1	0
CCC12USAGE	Usage Revenues	-27543391	-140697	-11454	-819555	-1460
CCC12GENERAL	General Revenues	-283611139	-19750554	2279374	-23108327	-5608363
CCC12GRANTS	Grants and Subsidies	-27876936	-6932375	-2259008	11863686	-1495025
CCC12COST	External Costs comprising	355272924	6124265	10243027	9187141	2525712
CCC12PERSONNE Personnel Costs		104535112	4000	-84000	198079	0
CCC12OFFICE	Office Overheads	21880333	4852751	5152613	2646449	2290683
CCC12PROM	Grants and Promotion	21530063	-710881	-256434	344588	234239
CCC12SERVICES	Services & Contracts	77748925	96640	2119023	1205856	-258989
CCC12MATERIAL	S Material Expenses	4033279	28935	139134	-33000	-100000
CCC12ASSET	Asset Expenses	46292275	-198142	76200	510614	56990
CCC11DEPRECIA	1Asset Depreciation E	79252937	2050962	3096491	4314556	302789

DEPRECIATION FORECASTS

Capex	Infrastructure	Restricted	Fixed (Othr)	Art Gallery	QEII	Bus Xch	Blen Rd	Investments L	andfill	Vested	Total Capex	B+C+D	
	-												
2000	47,417,773	8,255,888	18,026,880)				11,898,539		22,582,678	108,181,758	73,700,541	
2001	58,264,652	10,040,148	17,673,445	4,000,000	8,000,000	18,000,000		4,839,944		24,370,608	145,188,797	85,978,245	
2002	41,345,161	9,253,793	22,786,009	14,000,000	5,000,000)	7,000,000	-39,955,923	8,200,000	19,463,241	87,092,281	73,384,963	
2003	56,237,385	8,380,901	23,958,683	25,000,000)			4,450,000		38,171,164	156,198,133	88,576,969	
2004	55,442,514	6,564,748	21,045,927	,				1,450,000	327,633	106,837,133	191,667,955	83,053,189	
2005	59,921,335	6,580,558	27,052,208	3				10,750,000	1,172,889	19,539,876	125,016,866	93,554,101	
2006													
Plan	97,010,919	8,510,026	50,711,791					750,000	2,395,612	15,000,000	174,378,348	156,232,736	
2007	154,315,351	6,299,120	29,987,480)				750,000	1,993,777	15,000,000	208,345,728	190,601,951	
2008	167,768,318	6,233,620	32,401,310)				750,000	703,096	15,000,000	222,856,344	206,403,248	
2009	134,733,973	6,524,620	23,888,116	6				750,000	521,100	15,000,000	181,417,809	165,146,709	
2010	94,616,782	7,239,160	21,840,779					750,000	520,587	15,000,000	139,967,308	123,696,721	
2011	93,440,423	7,531,018	27,629,663	1				750,000	520,599	15,000,000	144,871,703	128,601,104	
2012	88,459,057	7,552,320	29,601,028	1				750,000	520,599	15,000,000	141,883,004	125,612,405	
2013	102,911,123	7,758,521	26,798,944					750,000	520,598	15,000,000	153,739,186	137,468,588	
2014	96,085,010	7,754,823	24,976,703	1				750,000	520,592	15,000,000	145,087,128	128,816,536	
2015	81,857,306	7,801,124	25,768,673	3				750,000	520,564	15,000,000	131,697,667	115,427,103	
2016	83,264,508	7,799,922	27,583,419)				750,000	520,489	15,000,000	134,918,338	118,647,849	

Categories can be broken into Units fairly easily

Categories can be broken into renewals/improvements/new with some effort

Column M indicates normal base exp which includes routine new works

Depreciation		Adjustment	Gain on Sale	Write off	Total	Increas	se between 2000 and 2005 (\$m)	
						IT	1.3	Streets	1.4
2000	46,914,411		-410,528	4,276,229	50,780,112	Housin	ng 1.2	Parks	0.4
2001	47,281,075		-109,440	4,798,296	51,969,932	Plant	-0.7	Water	0.8
2002	54,377,013	-5,858,601	-312,009	5,089,330	53,295,733	Art Gal	11 2	Wastewtr Retic	4.0
2003	52,717,485		-260,176	3,416,486	55,873,794	Librarie	es 1	Waterways	0.9
2004	58,799,148		-420,040	26,478,030	84,857,138			Parks	0.4
2005	59,789,358		-383,359	2,509,337	61,915,336		4.8		7.9
2006									
Plan	64,505,784			3,197,358	67,703,142	Due to reval depn will likely be \$4m over plan this yea	ar		12.7
2007	76,116,912			3,136,025	79,252,937				· · · · · · · · · · · · · · · · · · ·
2008	77,767,874			3,536,025	81,303,899				
2009	81,264,366			3,136,025	84,400,391				
2010	85,578,922			3,136,025	88,714,947				
2011	85,881,711			3,136,025	89,017,736				
2012	88,562,726			3,136,025	91,698,751				
2013	90,437,371			3,136,025	93,573,396				
2014	92,718,995			3,136,025	95,855,020				
2015	92,715,145			3,136,025	95,851,170				
2016	90,064,598			3,136,025	93,200,623				

Depreciation growth is weighted towards infrastructure

rating revaluation impact

2004 1,445,446 2005 1,598,380