Cost of Proposed Services

Budget 2002/03		Budget 2003/04		
Net Cost	Operational Outputs	Costs (After Internal Recoveries)	Revenue	Net Cost
\$		\$	\$	\$
(830,138)	Operations Revenue	368,022	(1,433,000)	(1,064,978)
573,658	Information and Advice	673,118	0	673,118
1,212,277	Planning	1,053,296	0	1,053,296
10,851,748	Supply of Water	11,454,449	(113,000)	11,341,449
(1,268,000)	Capital Works Revenue	0	(1,361,250)	(1,361,250)
10,539,546	Net Cost of Service	13,548,885	(2,907,250)	10,641,635

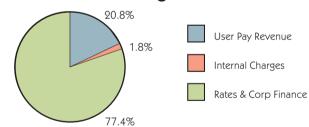
Note: The above Cost of Service Statement includes a depreciation provision for 2002/03 of \$4,097,260 and in 2003/04 of \$4,300,000.

The above Cost of Service Statement also includes an Internal Service Provider surplus allocation for 2002/03 of (\$183,311) and in 2003/04 of (\$191,857).

Projected Cost of Service 2004/05	10,940,658
Projected Cost of Service 2005/06	11,261,981

2002/03	Capital Outputs	2003/04
3,670,756	Renewals and Replacements	3,621,614
243,829	Asset Improvements	369,135
1,966,880	New Assets	1,311,591
5,881,466		5,302,341





Nature and Scope

- Investigating and planning the sustainable management of the city's water supply.
- Providing specialist and general advice on water supply services and promoting wise use of water resources.
- Advising on the water supply component of resource consents and administering applications for services.
- Operating and maintaining the water supply pumping and storage system and reticulation network, and supplying water of appropriate quality.

- Continue to work co-operatively with Environment Canterbury to prepare an integrated water management policy.
- Implementing a survey of industrial premises to reduce the risk of backflow into the public system.

The water supply system (comprising artesian supply from 86 pumping stations utilising 31 reservoirs and 1,300 km of watermain) supplies approximately 50 million cubic metres of water annually to 112,000 connections.

2004 CCC Financial Plan

Objectives

Planning & Infrastructure ManagementTo sustainably manage the water supply infrastructure and resource.

Compliance with Legislation To comply or surpass legislative requirements and standards

Environmental Performance Indicators

- Water supply infrastructure is designed and operated to obtain long-term overall efficiency (*Target: 3 kilowatt* hours per cubic metre of water)
- Unaccounted for water (leaks, fire fighting, flushing, illegal connections etc) is minimised (*Target: No more than 165 litres per connection per day*).

Social Performance Indicators

- Continuity of water supply to customers (Target: less than 12 occasions where unplanned reticulation shutdowns result in the loss of water supply for longer than 4 hours)
- Water supplied to the community will meet or surpass NZ drinking water standards (Report by exception, water quality measurements)

Economic/Financial Performance Indicators

Link to Strategic Objectives

B1, C1, E1, E3, F2, F6

 Penalties or fines incurred (Target: Nil) E1, E3



City Care staff testing fire hydrant water pressure.



City Care replaces a water sub main.

Objectives

Customer Service

To provide the community with safe, convenient and efficient water supply services.

Environmental Performance Indicators

•90% of customers are satisfied with the water quality / taste

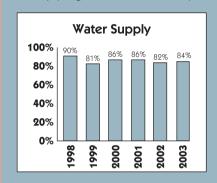


- 95% of reported leaks in the Council's reticulation are repaired as scheduled:
 A (Major / Urgent) Contractor on site within one hour of the leak being reported.
- B (Medium magnitude leak) Leak repaired within one working day.
- C (Minor leak) Leak repaired within three working days. (Response and repair time)
- The water used per person is progressively reduced by a managed programme of water conservation (Target: 435 litres per person per day, 5-year rolling average)

Social Performance Indicators

Economic/Financial Performance Indicators

• Water supply service delivers value for money (*Target: 90% satisfaction*)



Link to Strategic Objectives

E1, F2, F6, F7

• Public commitment to water conservation (Target: 70% of people take action to reduce the amount of water they use at home)

• Water Supply cost per household per year (*Target: \$90 per household*)

C1, D1, D3, D4, E1, E3, F2, G1, G2, G3

Community Engagement

To develop and enhance partnerships with the community and with governing bodies, to achieve desired outcomes.

96 2004 CCC Financial Plan

Objectives

Planning & Infrastructure ManagementTo sustainably manage the water supply infrastructure and resource.

Compliance with Legislation To comply or surpass legislative requirements and standards

Environmental Performance Indicators

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Link to Strategic Objectives

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 Penalties or fines incurred (Target: Nil) E1, E3



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