



The Water Campaign

“to achieve tangible improvements in local water quality, conservation and access.”



The Water Campaign

Capacity building and peer review process

Milestone 1 - Inventory of water consumption and water quality management data.

Milestone 2 - Setting goals for water conservation and water quality.

Milestone 3 - Development of the Local Water Action Plan (Local Water Agenda).

Milestone 4 - Implementation and measurement of Local Water Action Plan.

Milestone 5 - Monitor, review and report on implemented actions.

Local Agenda 21



Capacity Building Workshops

Governance

Institutional mechanisms and policies

International conventions

Agenda 21 1992
Johannesburg 2002
Millennium Development Goals

Water Quality

Erosion and sediment control
Gross litter and pollution management
Herbicide and pesticide management
Waste water treatment
Groundwater management

Water Quantity

Water demand management
Water conservation measures,
Rainwater harvesting,
Water efficient appliances



Peer Reviews

- **Community level workshops** within the city where the results of the local assessments (milestone 1) are discussed by the City stakeholders
- **Report tabled before the local Council** for debate and further discussion
- **National Workshops** - elected leaders of different cities to meet and share best practices from their cities
 - Cities will present a priority area for action at the national workshop
 - a commitment to action and to reporting on progress at the next national meeting



Milestone 1- Inventory of water consumption and water quality management data.

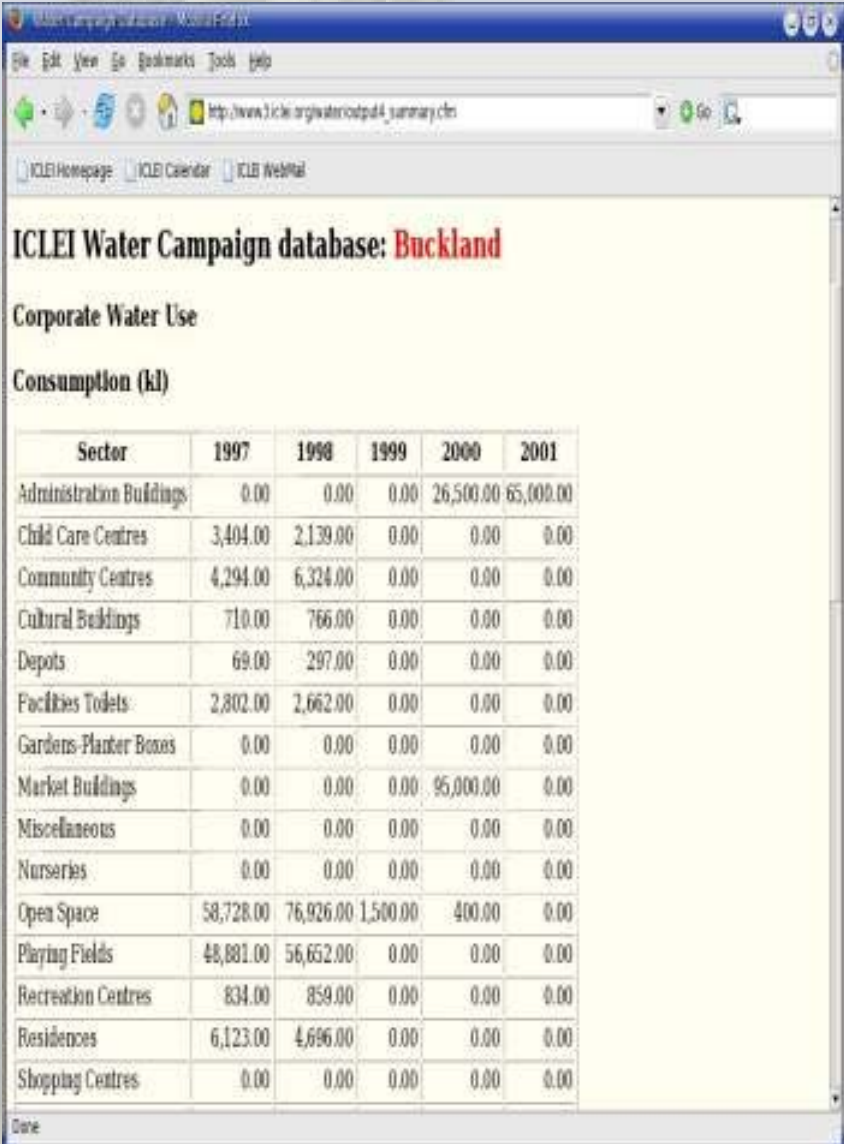
The report should identify the following:

- baseline water consumption data
- water quality protection baseline
- available policies and practices in local water resources management
- gaps in policies, operations and services
- priority areas for action
- areas of excellence or best practices
- stakeholders involvement in decision making processes

Milestone 2 - Setting goals for water conservation and water quality.

Establish targets for water use and quality:

- For the municipality
(Corporate goals)
- For the community
(Community goals)



ICLEI Water Campaign database: **Buckland**

Corporate Water Use

Consumption (kl)

Sector	1997	1998	1999	2000	2001
Administration Buildings	0.00	0.00	0.00	26,500.00	65,000.00
Child Care Centres	3,404.00	2,139.00	0.00	0.00	0.00
Community Centres	4,294.00	6,324.00	0.00	0.00	0.00
Cultural Buildings	710.00	766.00	0.00	0.00	0.00
Depots	69.00	297.00	0.00	0.00	0.00
Facilities Toilets	2,802.00	2,662.00	0.00	0.00	0.00
Gardens-Planter Boxes	0.00	0.00	0.00	0.00	0.00
Market Buildings	0.00	0.00	0.00	95,000.00	0.00
Miscellaneous	0.00	0.00	0.00	0.00	0.00
Nurseries	0.00	0.00	0.00	0.00	0.00
Open Space	58,728.00	76,926.00	1,500.00	400.00	0.00
Playing Fields	48,881.00	56,652.00	0.00	0.00	0.00
Recreation Centres	834.00	859.00	0.00	0.00	0.00
Residences	6,123.00	4,696.00	0.00	0.00	0.00
Shopping Centres	0.00	0.00	0.00	0.00	0.00



Milestone 3 - Development of the Local Water Action Plan (Local Water Agenda).


Outline the strategy Council will undertake to reach the target goals

- **Consider how to incorporate the strategy within existing programmes of Council**
- **Develop a detailed implementation plan that includes budget, resources, timelines and priorities**



Milestone 4 - Implementation and measurement of the Local Water Action Plan.

- **Quantification of actions implemented including budget, resources and water quality improvements and water consumption savings**



Milestone 5 - Monitor, review and report on implemented actions.

- **report and monitor processes that will provide the data and information you need to review water campaign appropriately**
- **Report results back to council and the community on an ongoing basis**



Not just for developing countries

Water still a problem on 76 reserves

Last Updated Mon, 20 Feb 2006 14:35:32 EST CBC News

Seventy-six First Nations communities remain under an advisory to boil drinking water, according to new information from Health Canada.

That's despite the fact the federal Department of Indian and Northern Affairs has spent almost \$2 billion to upgrade systems in the past five years.

<http://www.cbc.ca/story/canada/national/2006/02/20/aboriginal-water060220.html>



	Africa	America	Asia	Europe
Political Capacity				
Technical Frameworks /Environmental				
Economic capacity				
ICLEI - support				