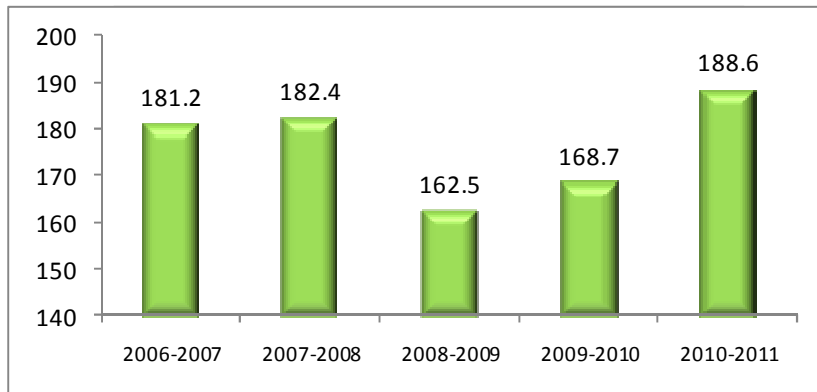


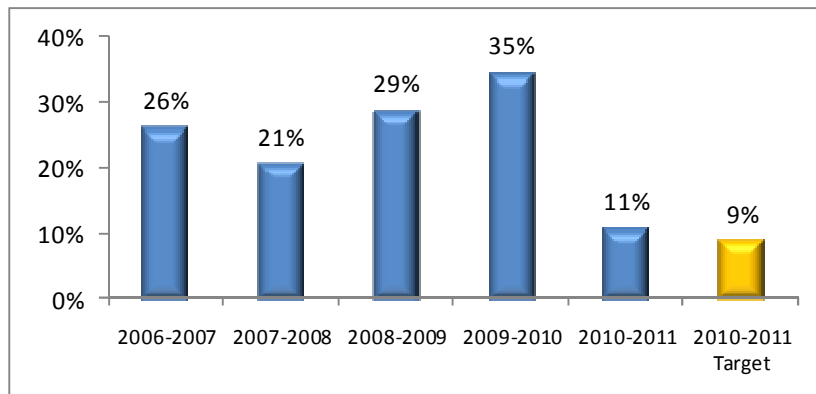
Part A: State of the Environment over time

Total volume of wastewater collected per connected property (kilolitres)



Part B: Council response

Proportion of collected waste water recycled onto land



Part C: Performance Summary (from primary indicator)

Trend over time



Decrease in recycling to land

Performance against target
(9% of waste water recycled—state target)



Performance against other local government areas

No comparison data available

Part D: Comments

This year's increase in total volume of sewerage collected per connected property was due to greater rainfall, leading to an increase in infiltration of stormwater. Also, the greater rainfall increased the soil moisture content, reducing Council's ability to recycle waste water onto land. Despite this, the quantity recycled was still more than the State target of 9%.

