



- ❑ The business is a small pharmacy with only 2 water appliances including a cistern and a tap.
- ❑ In the initial audit the business was consuming 1,553 kL of water pa at a cost of \$2,740 pa.
- ❑ Of this amount the two water appliances were audited as consuming only 26 kL pa at a cost of \$47 pa when operating efficiently.
- ❑ However, the cistern was leaking at a rate of 3.5 litres per minute.
- ❑ Whilst they were aware of the leaking cistern they were unaware of the amount of water and money being wasted.
- ❑ Once the appliance was repaired the water use of this business was reduced by 1,527 kL pa to a total of just 26 kL pa.
- ❑ As a result of the repairs to the cistern the cost of their water consumption was reduced from \$2,740 pa to \$47.
- ❑ **TOTAL SAVINGS = \$2,693 pa.**
- ❑ **SAME AS \$14,000 IN GROSS REVENUE p.a.**