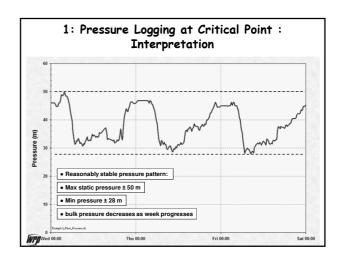
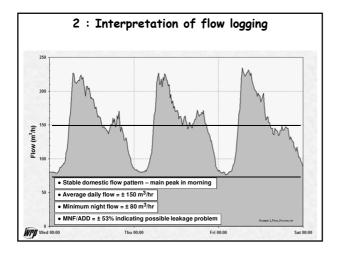
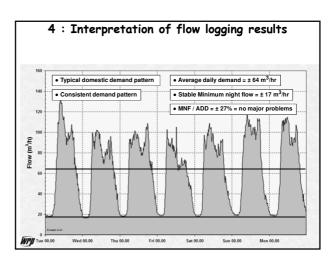
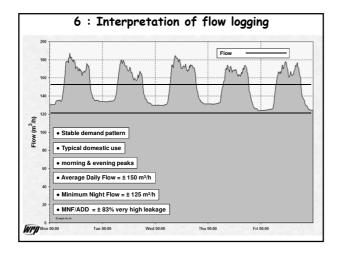


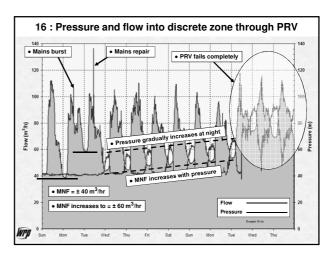
# Why do we Log? Water Demand Management - To obtain a record of water pressure and flows Flows: To analyse the flow pattern through a pipeline To determine the minimum night flow to a zone To size new meter / PRV installations To analyse pressure and flow relationships











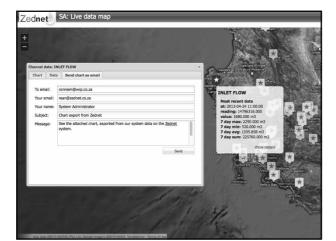
## **Zednet Facility**

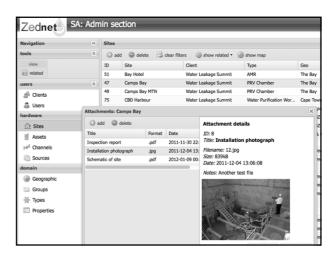
- · Displays index values (meter readings).
- · Displays daily consumption.
- · Displays Flow Profile.
- Export any of the above in CSV, SHEF or HYDSTRA Formats.
- Print, Email or Save as PDF, Jpeg, PNG File

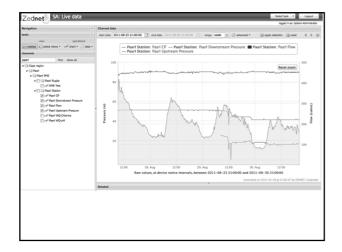
### Introduction to Zednet

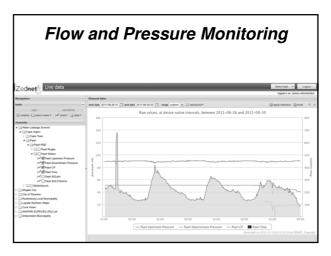
- Internet Based Data Acquisition, Hosting and Analysis Platform.
- Displays tabular and graphical information of recorded data.
- Can receive information from any data logger / base station.
- Developed and Maintained by WRP Consulting Engineers with software team based in Cape Town





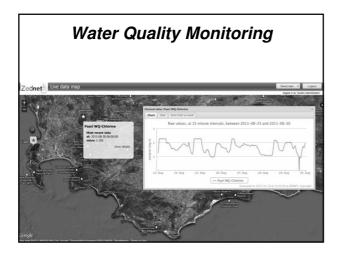


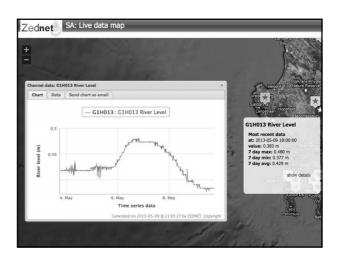


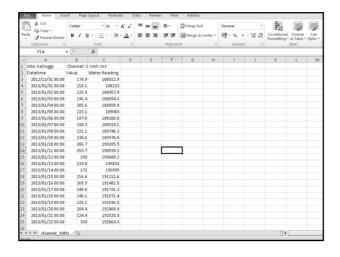


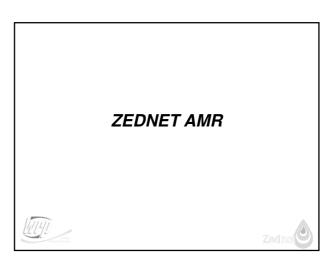












### Introduction to AMR

- AMR Automatic Meter Reading
- Meter readings are taken automatically at a pre determined frequency and communicated to a base station via Radio / Cell phone Technology.









# Technolog Cello 6

- · Two pulse inputs.
- User replaceable battery, typical life 5 years.
- Data transmission intervals: 4 hourly, daily, weekly, monthly.





# Technolog Cello 6

- · Easy to install
- · Automatic 'gap' filling.
- Automatic clock adjustment
- Supports SMS and GPRS communication Simple step-by-step setup Wizard





