

SEWERCON

Grenof Water Technologies has implemented a full turnkey solution including high spec dosing stations, dosing data recording and monitoring, delivery of product, maintenance and data logging for our customers.

This process allows our customers to set the parameters to suit their requirements, so Grenof Water Technologies can implement agreed strategies to efficiently manage odour and corrosion issues.

Grenof further has the capability to implement a full network solution combined with dosing capability to map and monitor the network to provide efficient strategies for optimising network odour and corrosion strategies.

Advances in technology enable customers to completely monitor their network in a capacity not seen before. Grenof Water Technologies' market-leading product Sewercon does just that. A full system that can link monitoring, mapping, dosing and alarms, including software that links to the customer's systems which for the first time provides active data of a network.

The technological advancement of Sewercon allows customers to monitor their network from their control room or from remote sites and understand their network so algorithms can be designed, alarms set and issues dealt with in real time. With this active data comes the ability to link chemical dosing to live data to ensure the most accurate dosing rate is delivered.

Sewercon leads the way in network monitoring and is in high demand around Australia from major utilities and councils.

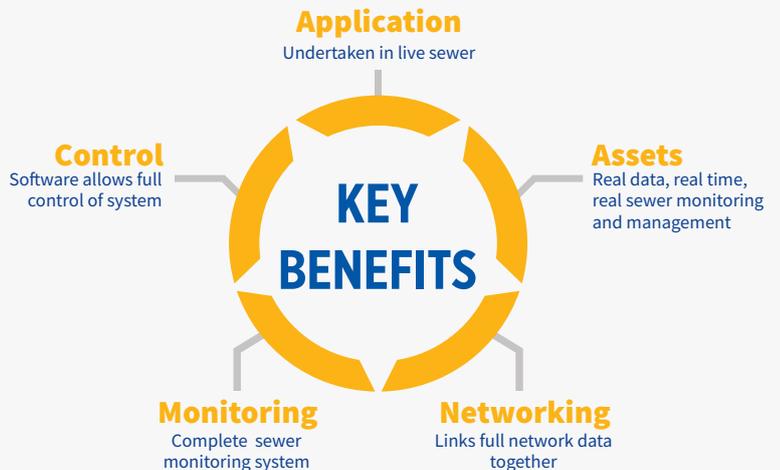
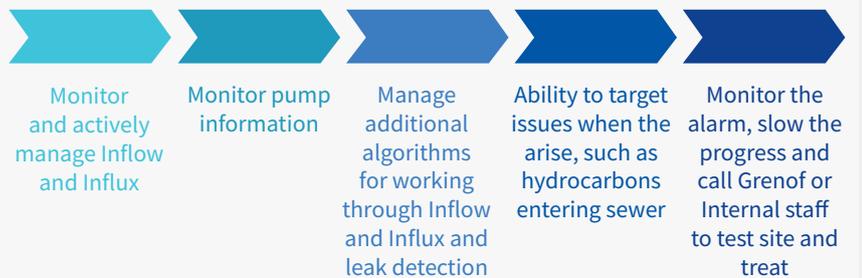
GRENOF WATER TECHNOLOGIES WHAT WE PROVIDE



SEWERCON MONITORING SYSTEM WHAT'S FEATURED



CUSTOMER BENEFITS



www.grenof.com
 P: 1800 088 883
 E: sales@grenof.com



AUSTRALIAN WATER ASSOCIATION