

In addition to the range of chemicals Avista Technologies offer a selection of services to support the efficient operation of membrane plants are provided. The main services are outlined below and technical bulletins detailing the services are provided in the following pages.

Design Support

Design Guidance: During the design phase of your project Avista Technologies will provide technical support on product selection and dose rate calculation as well as CIP and dosing system design assistance.

Commissioning Support: Avista Technologies are available to attend site to oversee the commissioning of chemical dosing systems as well as to assist with demonstration CIP operations.

Avista Advice: Training can be provided in all aspects of product selection and application for Equipment Manufacturers or Plant Operators. Training sessions are normally tailored to suit the particular needs of the individuals concerned.

Operational Support

Data Normalisation is offered to all customers using our suite of chemicals. This data analysis allows us to assist customers in planning plant intervention and optimisation work.

Site Support is available for CIP supervision, chemical dosing setup assistance or troubleshooting.



OSCAR: Our Offsite cleaning and restoration service is an intensive cleaning procedure developed by Avista Technologies to restore membrane performance.

Autopsy: The physical dissection of an element and analysis of foulants is one of the most definitive troubleshooting tools for membrane systems.

10/08

