WESTWATER

PROJECT PROFILE

Water Corporation - UV Dosing System

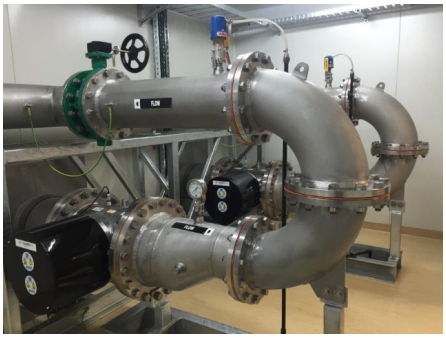
Two Peoples Bay, Western Australia

WestWater were awarded the tender for design, manufacture, install and commission of a duty/ standby UV dosing system. With the help from the compact ATG UV products we were able to install all required equipment into an 8 meter concrete based transportable building.

WestWater designed and manufactured the pipe work layout to ensure easy ac-cess for maintenance and operation. The plant consists of 2 x ATG SX-635-16 medium pres-sure UV chambers set up in a duty/standby arrangement, 2 electric motorised isolation valves, large 400mm stainless steel pipe work and a complete PLC, OIP control board.

The 8m concrete based building houses all the UV chamber and control equipment, Large supply main and valving all completed onsite

2 x duty standby spectra 2 control systems incorporating electronic ballast technology



2 x Duty standby SX-635-16 ATG chambers with auto wiper and intensity monitoring. Installed inside the 8m building

WESTWATER.COM.AU

FOR SALES AND PROJECT ENQUIRIES CONTACT OUR TEAM:

WESTERN AUSTRALIA
56 Boulder Road, Malaga WA 6090
P: 08 9248 2411 | F: 08 9248 2511

QUEENSLAND
5/16 Riverland Drive, Loganholme QLD 4129
P: 07 3806 2900 | F: 07 3806 2033