

Water filtration for industry

Can Water2Water help us improve efficiency?

- ◆ **Almost certainly** From isolated mining operations to city centre building sites, providing large workforces with fresh, clear drinking water every day is what we do best.
- ◆ **Reduced down-time** We help your team rehydrate quickly and easily so they can be straight back on the job.

What's the best solution for my workforce?

- ◆ **Tailored solutions** Water2Water's Product Advisors will visit your work site and determine the system that best suits your needs. Commonly used systems are
 - **Industrial Reverse Osmosis Plants (see below)** and
 - **Water Dispensing Units (see over page)**

Industrial Reverse Osmosis Plant

- ◆ **Fast rate of filtration** It produces 1,000-40,000 litres of safe drinking water every 24 hours, stored in large, fast filling storage tanks ensuring a constant supply of water.
- ◆ **Small portable units** 1 metre high and lightweight.
- ◆ **Quality design** • High pressure pump and motor • High rejection thin film R/O membrane • Stainless steel frame • Pressure regulator valve • Tank full shut off switch • Automatic fast rinse flush • Low pressure safety shut off switch • Flow meter • Liquid filled high pressure gauges • Electronic manual controls.
- ◆ **Optional extras** • UV sterilisation at twice the required level for extra safety • Heavy duty tank with electronic float valves • Constant pressure • Quiet operational compact Grundfos pump.
- ◆ **Ready to go** Factory sterilised with a comprehensive warranty ready for connecting to the water source.
- ◆ **Servicing** Regular scheduled servicing is a priority at Water2Water. We ensure your plant is always working at its best for many years to come.

"Many thanks for getting our water system up and running at Bannockburn. As you can imagine the lack of "on - call" potable water and ice has been a major issue (health and morale) for the entire team so it's fantastic to have this addressed at last. I have been sent some photos down via email - very neat job, and much more compact than I had imagined."

Steve Vallance
Chief Geologist - Exploration
Jubilee Mines NL,
Bannockburn Project,
Sinclair Nickel Deposit



Industrial RO Plant

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