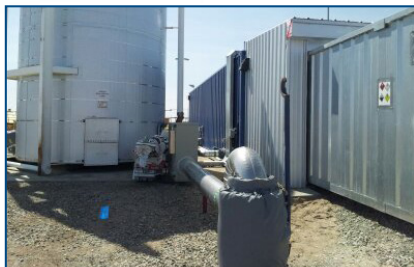


Projects



RO and ultrafiltration plant for Saskatchewan, Canada potash mine to remove TSS from water for release to environment



To reduce the turbidity, ultrafiltration is used in hydro power sites in two Canadian provinces



UF/NF system removes heavy metals from dredged seawater for release to environment

BI Pure Water has installed hundreds of package plants in its 20+ year history. See our website for more projects and case studies or contact us for a complete list.

- 2017 Victoria, BC, CA Harbour
Dredging water UF/NF to remove heavy metals
- 2016 Manitoba Hydro, CA
Ultrafiltration (UF)/Reverse Osmosis (RO)
Pilot treatment unit for turbid water
- 2016 Seabreeze Farms, Vancouver, CA
MBR/UF/RO on manure—pilot treatment
- 2016 Swan Hills Waste Treatment Centre, Alberta, CA
Wastewater reclamation—RO/UF system on skids
- 2015 Horizon North Camps & Catering, Alberta, CA
Wastewater reclamation—RO skid
- 2014 Transalta Power, Alberta, CA
Two ultrafiltration package plants for coal power sites
- 2012 Canfor Pulp, BC, CA
Ultrafiltration skid unit
- 2011 Trilogy Environmental/SAIT, AB, CA
Pilot RO package plant for small communities
- 2011 Rivershore Estates, British Columbia, CA
UF drinking water plant for turbid river
- 2010 Town of Roblin, MB, CA
RO package plant to treat difficult potable water source
- 2009 Rushmere, BC, CA
UF plant to treat potable water efficiently



Waste water reclamation system at Swan Hills Hazardous Waste Treatment Centre, Canada



MBR sewage and water treatment package plants at Yukon Zinc mine



RO unit recycles wastewater at a remote oil & gas camp, saving a half million dollars a year in wastewater disposal



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