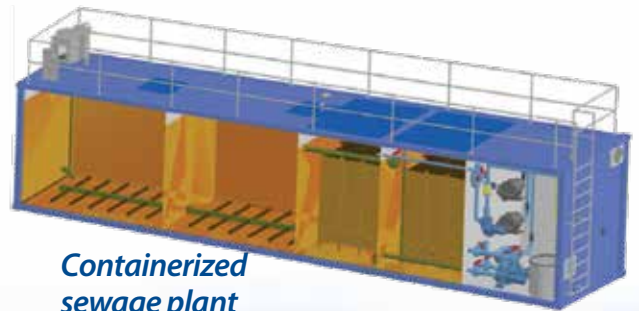


Save on System Costs With A Package Water Treatment Plant

- ✓ *Factory built and tested systems are faster and cost less to commission than a site-built plant*
- ✓ *Storm, pest and weather resistant to extreme events*
- ✓ *Attractive, "Green" energy-saving*



*Containerized
sewage plant*



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Custom Engineered Treatment Systems

CASE STUDY



Front picture:

This remote water treatment plant delivers 320 US gpm of treated water to a community of 1200 as well as housing a truckfill. Package treatment plants can serve communities up to 10,000 people.

Top Left:

Containerized plants and pumphouses can be a cost effective part of a municipal upgrade. This pumphouse and water treatment plant were built in the factory and shipped complete to site.



Left:

A filtration/UV system was designed for a remote First Nations community that suffered from high turbidity and chlorine spikes. The system is easy to maintain by the local operator, and has much lower chlorine costs. The plant saves locals "millions" from buying bottled water.



Bottom Left:

A skid-mounted RO unit easily fits into an existing building. The skid recycles more than 80% of a construction camp's brackish water. Brackish water recycling units that fit in containers are capable of treating up to 300 US gpm with up to 90% recovery.



4-part package plant for sewage treatment for 7500 person work camp



Potable water treatment for potash mine site filters groundwater high in particulates



Secondary process water treatment plants for coal power utility, Transalta



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award winning design
& manufacture*

*info@bipurewater.com
Toll-free: 1-888-901-3111
#2 - 9790 190th Street
Surrey (Vancouver)
British Columbia
Canada*

bipurewater.com