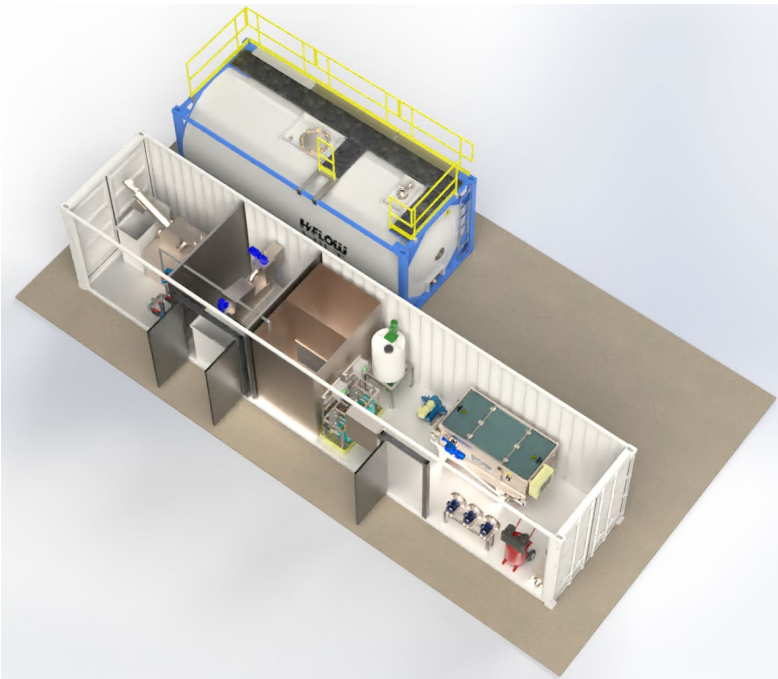


**Containerized DAF for WWTP  
Secondary Clarification****Case Study Details**

H2Flow Equipment Inc. has been awarded a contract by a leading gold mining producer to supply a sewage treatment solution for a worker's mining camp in British Columbia.

With a treatment capacity of 32 m<sup>3</sup>/day, the scope of consists of a completely containerized, turnkey plug-and-play treatment package. Accompanied by an H2Flow's HILT tank for flow equalization, the system is based on H2Flow's Moving Bed Bioreactor (MBBR) technology for the biological treatment of wastewater for the removal of organic matter as well as Dissolved Air Flotation (DAF) (H2Flow Model: ALPHA 5) for secondary clarification prior to discharge to a tailings storage pond.

**Start-Up:** Q1 2022

**H2Flow Ref:** Q-205-19