

DAF Treatment Unit



Case Study Details

A well recognized Ice Cream producer required a final clarification treatment stage for solids reduction solution for their wastewater treatment system, and H2Flow provided a Dissolved Air Flotation DAF unit.

The DAF unit is rated for 66 usgpm (15m³/hr).

The unit processes effluent from a biological treatment plant prior to Ultrafiltration and RO.

Start-Up: 2016

H2Flow Ref: Q-076-16