



RECIRCULATING

Aquaculture Services

As demand for seafood continues to rise and sustainability concerns with marine aquaculture are coming into sharper focus more operators are turning to recirculating systems as alternatives for raising fish in controlled environments closer to their end markets. In conjunction with world-class partners with deep experience in aquaculture, Black & Veatch has the experience in designing and constructing large scale water/waste-water infrastructure that can deliver value to your recirculating aquaculture project.

At Black & Veatch, we know the importance of a well thought out facility design and the value of optimizing both capital and operational expenditures. Our broad water expertise will help you evaluate and implement sustainable water use and holistic wastewater management practices at your facility. Our project execution experience will ensure successful implementation of your recirculating aquaculture facility.



IN-HOUSE ENGINEERING, ENVIRONMENTAL AND INSTALLATION SERVICES

Our Capabilities

- Water Supply Selection and Review
- Water Management and Reuse Plans
- Optimization of Water and Wastewater Treatment Processes and Operations
- Zero Liquid Discharge/Discharge Compliance

Our Services

- Water Balances, Conceptual Design/FEED Studies
- Detailed Design Cost Estimates
- Permitting Support
- Installation
- Startup/Troubleshooting
- Training
- Design-Build Project Execution

Black & Veatch is a partner with:

- Recognized experts in water and wastewater infrastructure
- Ability to delivery best overall project value based on Owner's objectives
- Execution expertise of all project phases including construction

Kim Lovan

P +1 913 458 4034 | E LovanK@bv.com

Zack Olson

P +1 913 458 3495 | E OlsonZK@bv.com