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AQUACULTURE TANKS

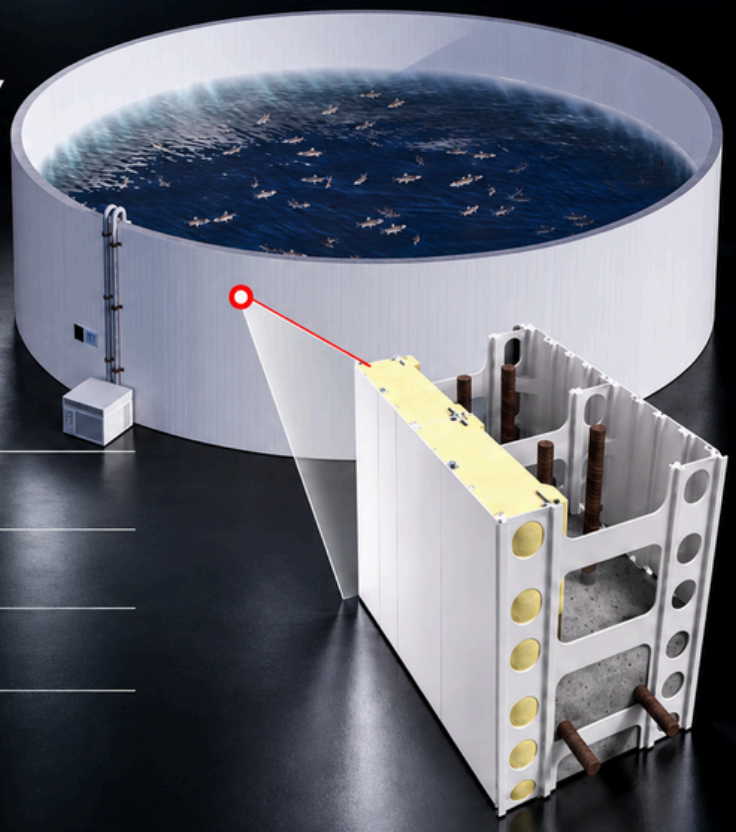
Permanent Stay-in-place PVC formwork+liner system.

Enables rapid delivery of large-scale aquaculture tank projects and offers owners a permanent, corrosion-resistant liner.

PROJECT DELIVERY WITH CERTAINTY

A complete forming system for aquaculture tanks at scale

- Smooth, low-adhesion PVC interior
- Permanent finished tank surface
- Fewer construction steps
- Configured around the facility
- Built for multi-tank projects



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BUILT FOR A CLEANER TANK ENVIRONMENT

Octaform's smooth PVC interior provides a durable, low-adhesion surface that helps reduce biofilm buildup and supports routine cleaning. The material is certified for food and drinking water containment, while the smooth finished surface helps reduce abrasive contact compared with exposed concrete.

LARGE-SCALE PROJECTS

REDUCED SCHEDULE TIME ON LARGE SCALE PROJECTS.





On site in as little as three months

Formwork arrives fast, then keeps meeting or beating schedule needs for the rest of the build.

- CUTS LONG-LEAD WAITS

One supplier, start to finish

Scaffolding, forms, insulation, cladding and interior liner from a single subcontractor, with full schedule control.

- CUTS TRADE HANDOFFS

No form stripping or resetting

Stay-in-place formwork eliminates the need to strip and reset temporary forms, helping crews maintain progress during wall construction.

- CUTS FORM STRIP & RESET CYCLES

Finished when formed

Insulation, cladding and liner are done the moment the wall is poured. No follow-on finishing.

- CUTS SEPARATE FINISH TRADES

Crews keep moving

A repeatable installation sequence helps crews move efficiently from one tank to the next.

Octaform works with your construction partner.

- HELPS REDUCE CREW DOWNTIME

✓

SCHEDULE SAVED

On large-scale projects, schedule savings have been measured in months.

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BUILT AROUND AQUACULTURE OPERATIONS

Project experience includes round tanks, straight channels, D-ended raceways and octagonal tanks.



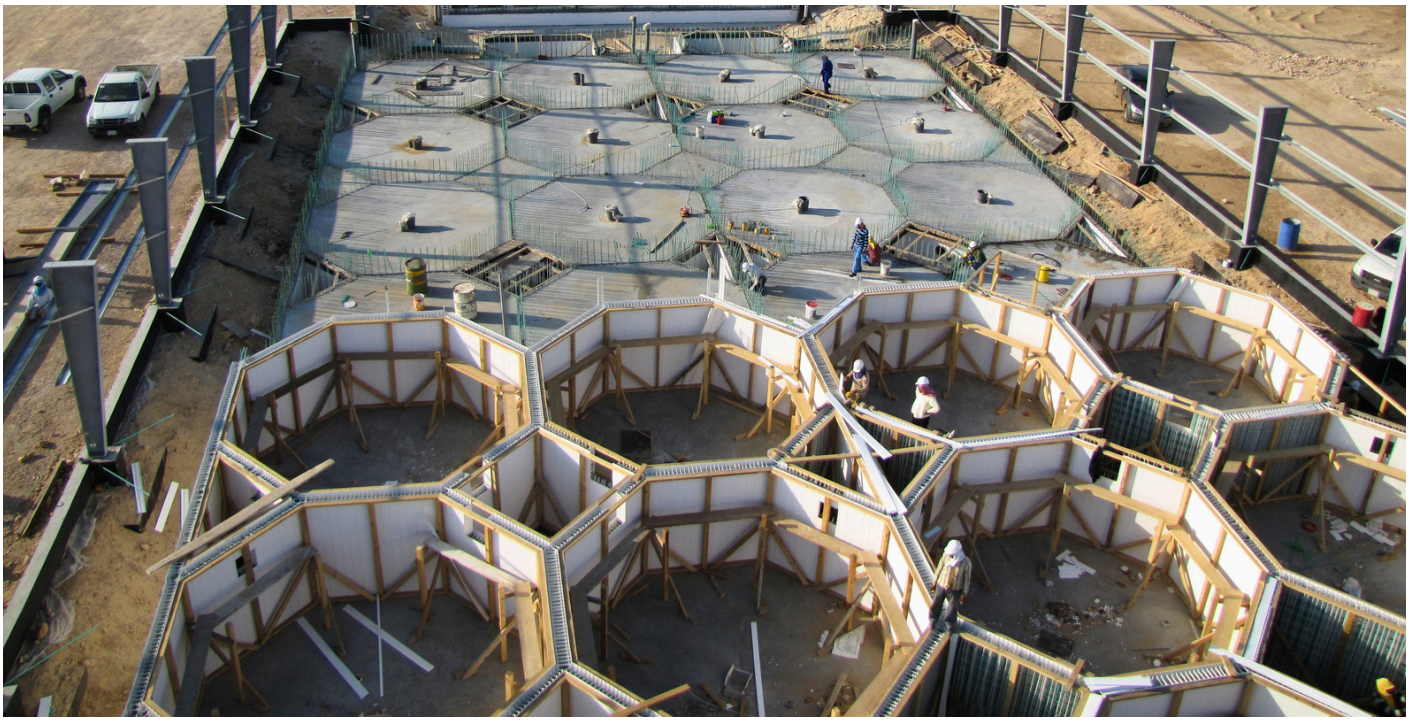


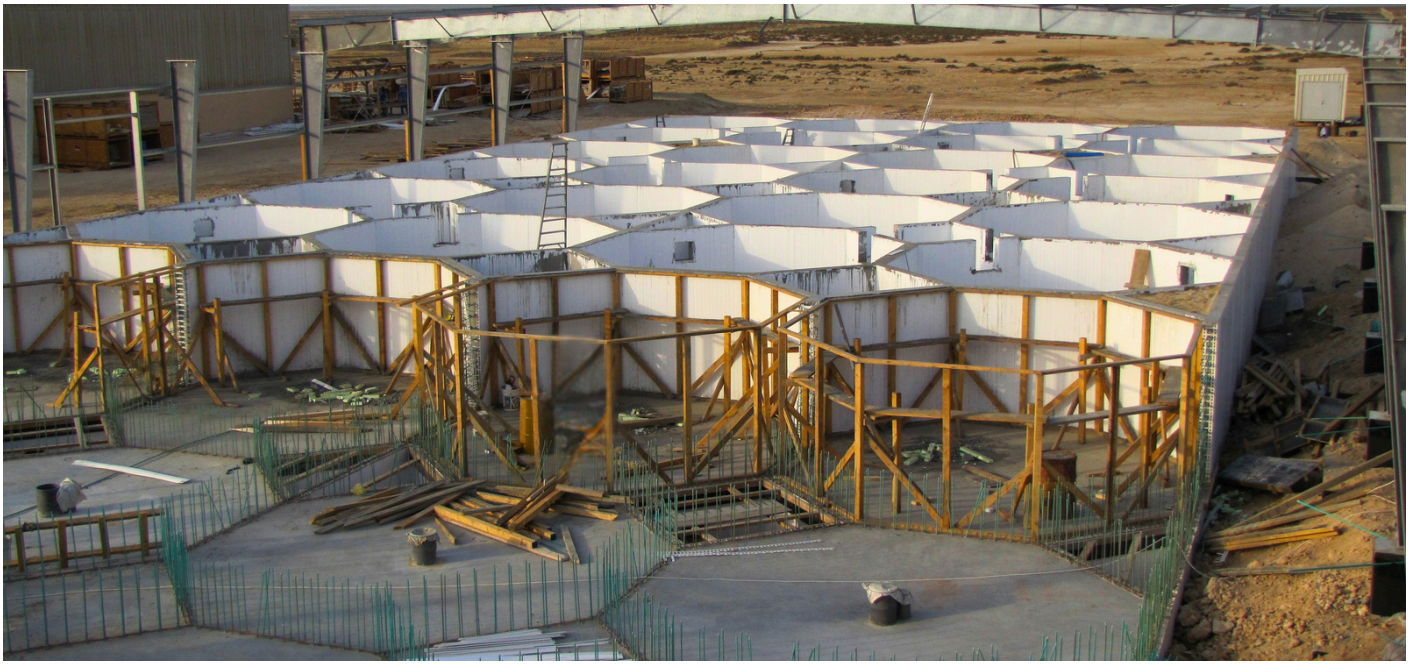
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A COORDINATED FORMING SYSTEM SUPPORTING BIOGAS TANK CONSTRUCTION FROM GROUNDWORK THROUGH COMPLETION.

Octaform doesn't just accelerate construction. It helps protect the project schedule. By combining forming, finishing, and long-term concrete protection into one coordinated wall system, Octaform reduces separate trades, handoffs, and potential failure points along the critical path.





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Get a Quote

Scan to share your project requirements.

Octaform can provide a budget estimate for a fully installed tank and preliminary schedule guidance in as little as six business days after receiving the required project information. A fixed-price bid may follow once the project scope has been defined.

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