

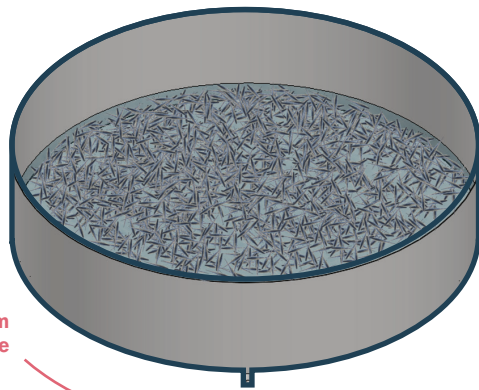
Land-Based VOLUNTARY SWIM-IN (VSI)*

When fish swim **INTO** the fish pump instead of **AWAY** from it, the waiting population is free from stress.



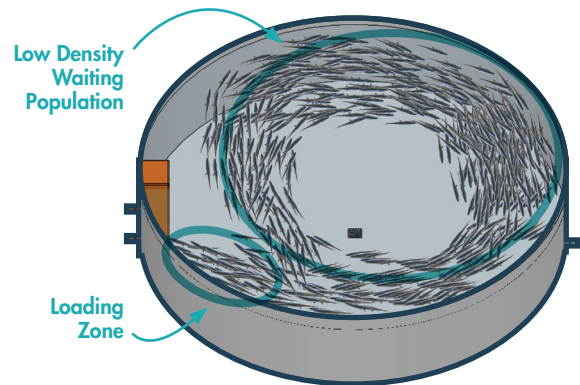
Fish Transfer Today

Fish swim **AWAY** from the suction as water level drops, leading to stressed, high-density fish population



Fish Transfer with VSI

Fish swim **INTO** the **VSI**, which maintains water levels and leads to stress-free, low density waiting population



VSI Advantages

- Lowering the water level to crowd the fish is NOT required
- No lost water equals reduced stress on RAS systems
- Lower fish density, no crowding
- Our custom fish guidance system gently leads the fish towards the loading zone
- Improved survival rate
- Calm and hungry fish
- Lots of water, better oxygen

The **VSI** can be easily integrated into existing land-based fish transfer systems or can be designed into new construction, enabling optimization of expensive fish transfer equipment.

**ECI's patent pending VSI system changes the conditions in front of the fish pump, enticing fish to swim INTO the suction hose instead of away from it. Each fish follows its natural instincts and willingly participates.*



east
coast
innovation

ingenious by nature

CONTACT US TODAY

1.506.321.1205 | support@eastcoastinnovation.com
eastcoastinnovation.com

