



SHALLOW-FLO™

SOLAR POWERED MIXING & REAERATION

SHALLOW-FLO™



Uses solar power and Sunflo2 Technology to provide: Re-oxygenation through surface renewal, water quality information, and performance data in ponds of limited depth from sun up to sun down.

Equipped With Insitu Probe That Monitors DO & Temperature. (Other Parameters Available)





BENEFITS

- Continuous recirculation of the top half of the pond.
- Non-turbulent laminar circulation increases MCRT (Mean Cell Residence Time).
- Real-time water quality monitoring and documentation.

For Ponds 9 ft. - 45 ft. Sunflo2 Offers the DEEP-FLO Unit!

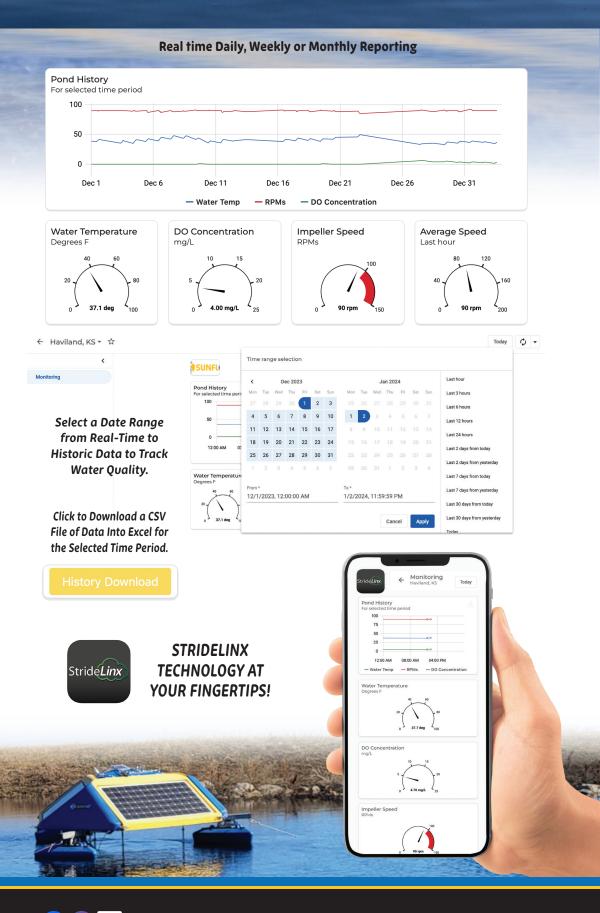
APPLICATION

- Primary, secondary, tertiary and storage ponds.
- Storm water ponds, evaporation or cooling ponds.
- Shallow lakes or reservoirs.
- Used for ponds up to 9 ft. deep.



701.734.7663

REAL TIME MONITORING



www.sunflo2.com



SUNFLO

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