Solving water scarcity with sustainable, affordable, and abundant fresh water from Ocean Well's deep sea desalination technology.



Overview

Deck



Water Farm

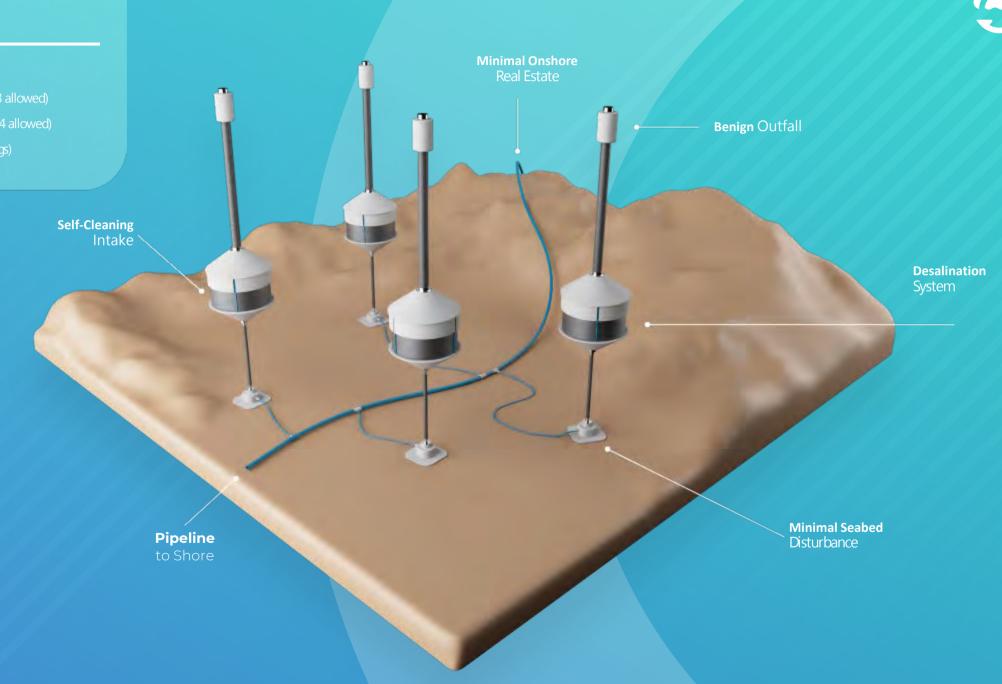
400 Meters Deep 13 Patent Families:

4,000 m3/day per Well 9 Utility Patents (34 Intl filings, 3 allowed

30-year life 5 Trademarks, Logo (21 Intl filing

LifeSafe™ reverse osmosis in the deep ocean

A nature-based solution to bolster global water resilience efforts, while safeguarding marine life and protecting the coast.







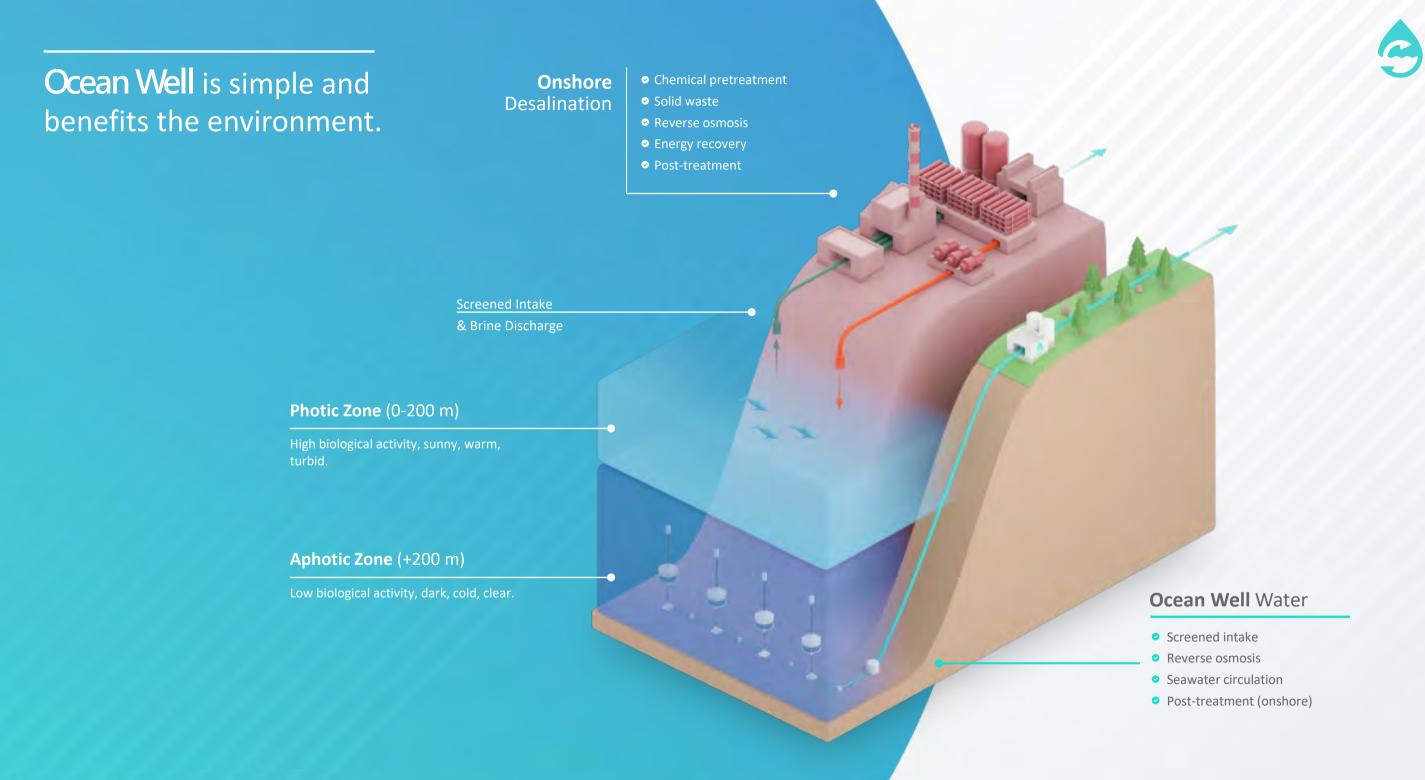


The Solution:

Desalination 2.0

Ocean Well subsea modular water farms.

- Up to 50% energy reduction
- No marine life mortality
- No brine outfall
- No onshore plant
- No chemicals
- No solid wastes
- **Extremely Cold**
- **Boron Safe**





Robert Bergstrom

Chief Executive Officer

25-year veteran in the water industry, industry, who founded Seven Seas Water, ("NYSE:Waas") a \$500m, 500 500 person, desalination company now now owned by Morgan Stanley. Retired Retired early. The water crisis and the the fresh concept of deep sea RO as as the solution reactivated him to found Ocean Well.



Charlie McGarraugh

Chairman

An Ex-Goldman Sachs Partner and financial engineer. He has held leadership positions in two fintech startups, including one unicorn. He He now divides his time between Altis Altis Partners, a commodities trading trading firm, and Ocean Well. His financial expertise fuels his environmental passion.



Michael Porter, PhD

Chief Technology Officer

A multidisciplinary engineer with a PhD a PhD in engineering and a passion for passion for environmentalism, left academia to lead the development of development of Ocean Well, successfully transitioning it from theory theory to validated technology, driven driven by a strong commitment to the the company's mission.



Jonathan Haswell

Chief Business Officer

Seasoned founder and startup leader who has led large technical teams in gaming, motorsport, and autonomous vehicles. He sold his last business in 2020 and joined Ocean Well to scale the business and lead BD, CD and capital raising.

85+ Years in water, engineering, and innovation



Michael Gerdes, PE

Director of Engineering Operations

Former Subsea Projects Manager, Chevron



Mark Golay, PE

Director of Engineering Projects

Former Coastal Projects Manager, US Army Corps of Engineers



Kalyn Simon

Director of Engagement

Former Water Portfolio Manager, Elemental Excelerator



Jamie Spotswood

Director of Business Development

Former Senior Analyst, Altis Partners



Tom McCusker

Asset Integrity Advisor

Former VP Business Development, Development, Petrofac



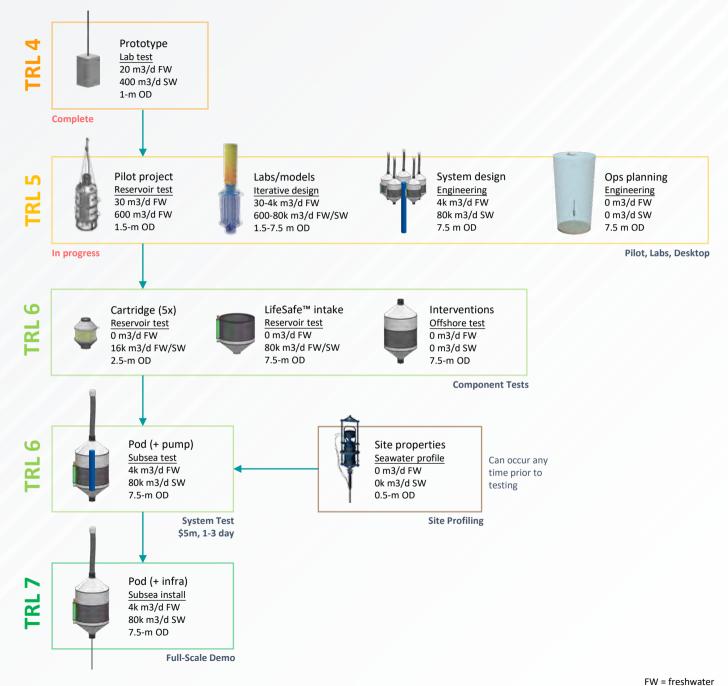
Tim Quinn, PhD

Water Policy Strategist

Former Executive Director, Association Association of California Water Agencies



Scaleup Strategy



SW = seawater

OD = outer diameter



Pilot Test with Las Virgenes MWD

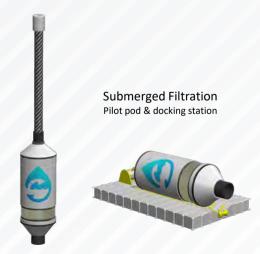
A perfect environment for stress testing our LifeSafe™ intake and submerged filtration system

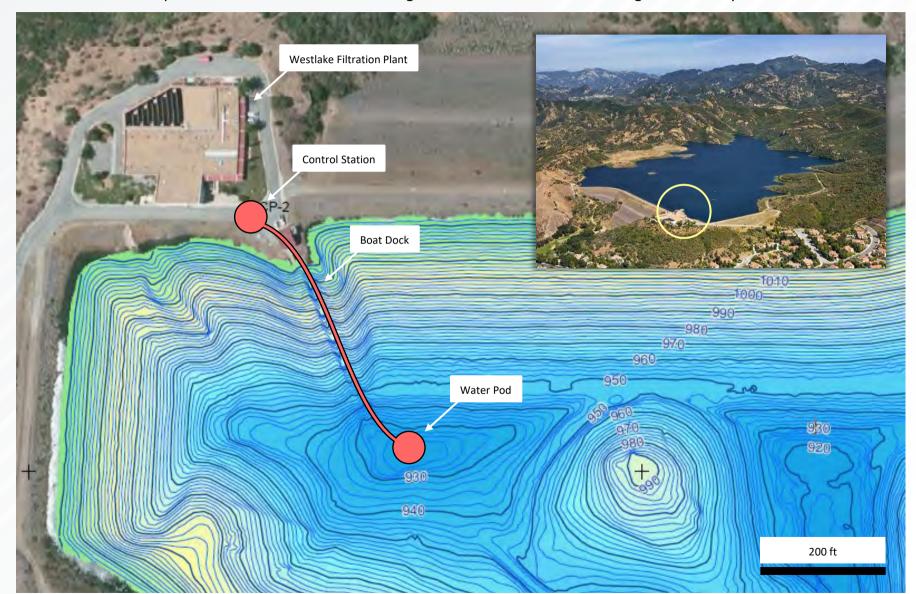
Pilot Site

Las Virgenes MWD

Freshwater reservoir

- ✓ 100 ft deep, 500 ft from shore
- √ 9,500 acre-feet capacity
- √ No permits required
- ✓ Boat ramp and dock access
- ✓ Workboats and shore power
- ✓ Westlake filtration plant
- ✓ USBR grant, pending application
- ✓ Suspended/dissolved solids
- ✓ Surface algae
- ✓ Benthic metals







Thank you

Robert Bergstrom

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Tim Quinn

E: tquinn@oceanwellwater.com C: +1 916 606 3124





Overview Deck

Prepared for Las Virgenes MWD Board Meeting July 18, 2023

Letters of support





Las Virgenes Municipal Water District





Monterey Peninsula Water Management District



Moulton Niguel Water District



Jacqui Irwin, Assembly member, 44th District



The California Association of Sanitation Agencies



City of Hidden Hills, Mayor McCorkindale



Henry Stern, California State Senator, 27th District



Greater Conejo Valley Chamber of Commerce



Triunfo Water & Sanitation District Board

Our path to production is fast and flexible

?



We are on track to begin full-scale component testing in 2023.

Fast pilot testing (TRL 6-7), from short-term boat tests to long-term anchored operations, allows us to optimize performance and answer critical environmental questions at lower cost.

Flexible commercial scaling (TRL 8-9), from small (4,000 m³/d) to large (20,000 m³/d), allows us to serve different markets with different bathymetries

Mega-scale water farms, for coastal California and regions in need around the world, could supply unlimited new water with none of the environmental problems common in desalination, wastewater recycling, and other less-desirable methods of water treatment.

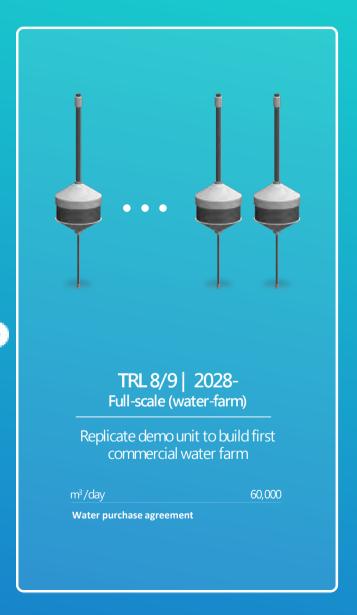








Scalable Production
depends on subsea environment and fresh
fresh water needs





Financing Road Map

\$70m - \$120m

2020	2022	2023		(Possibly project level/non-dilutive)	(Revenue generating) 2027
Pre-Seed \$2M	Safe 1 \$2M	Safe 2 \$3M	Series A c.\$20-25M	Series B \$30-50M	1st Water Farm Project \$100m

- We have line of sight to \$30m project level EBITDA within 5 years with our first commercial project.
- Project financing for first water farm coming into focus much earlier than expected, working with rating agencies, consultants, and capital providers, alongside official sector stakeholders
- Anticipated Use of Proceeds:
 - SAFE: 12 months operating runway & further benchtop validation
 - Series A: Component piloting at commercial scale, preparation for commercial pilot
 - Series B: permanent subsea infra installation as part of pilot phase for first commercial plant (potentially project level, i.e. possibly non-dilutive)
 - Series C: growth equity and coinvests for additional projects

Key timelines:

- California project MOU: 90 days
- Series A lead: 120 days
- Strategic investor DD completion: 150 days

Project Finance Phase

Bench testing pilot subsystems: 12 months



Traction Timeline

Natural Ocean Well presents the technology to 15 Californian municipal water authorities hosted by the Las Virgenes Municipal Water District.

Prof. Michael Porter joins as CTO.

Charles McGarraugh named as
Chairman

First 9 patents filed
1 allowed, 8 pending.

Contractor selected to design and build the first Ocean Well.

Company raises
Second Seed round
\$2.0m. [closed]

2019

2020

2021

2022

2023

Pre Seed Seed

Natural OceanWell Co. Delaware C-Corp is established..

Company raises \$2m Pre-Seed Round. Natural Energy Laboratory of Hawaii Authority (NELHA) approves pilot concept.

Jonathan Haswell joins as Chief Business Officer.

Techno-economic performance modelling of OceanWell TRL 3.

OceanWell Prototype successfully tested at the Deep Ocean Simulation Lab, Port Hueneme Navy Base in California TRL 4.

Proof of Concept

Company exits stealth mode.