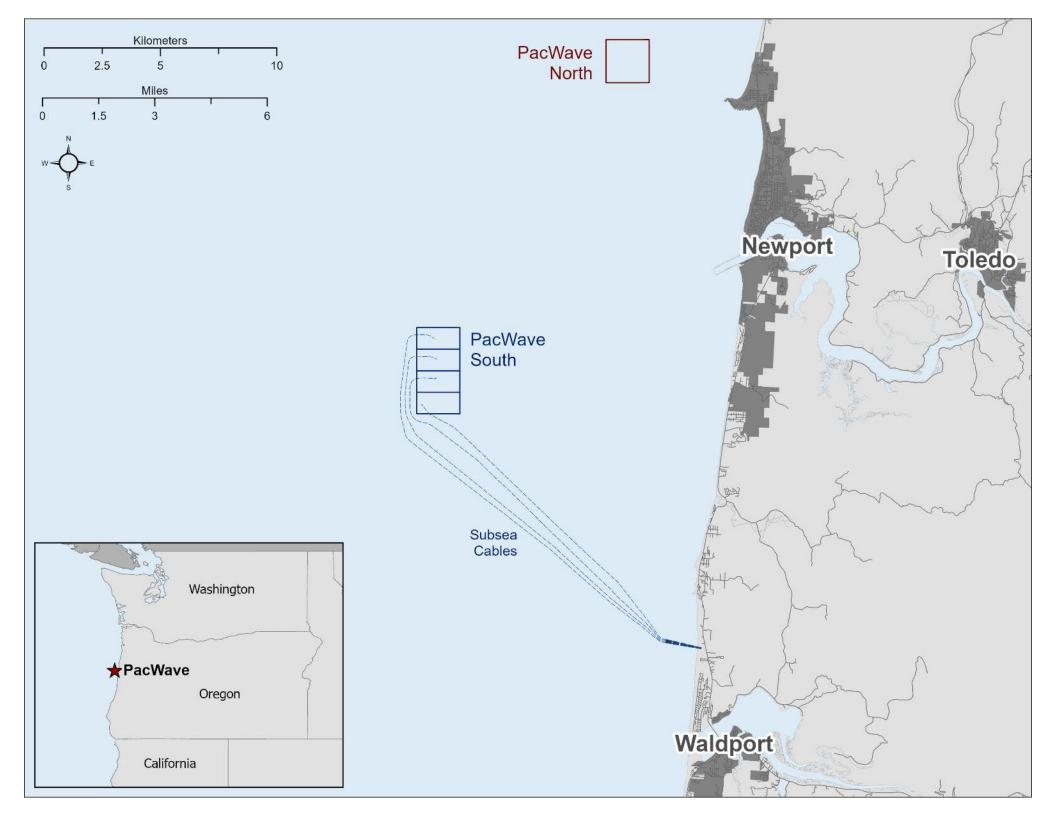
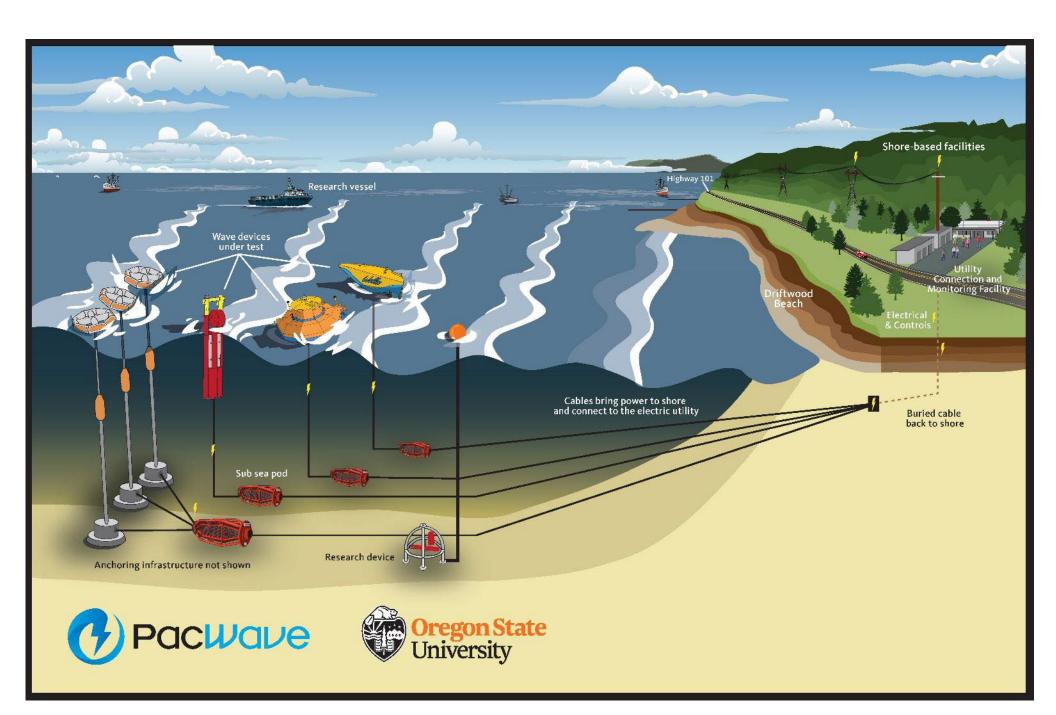
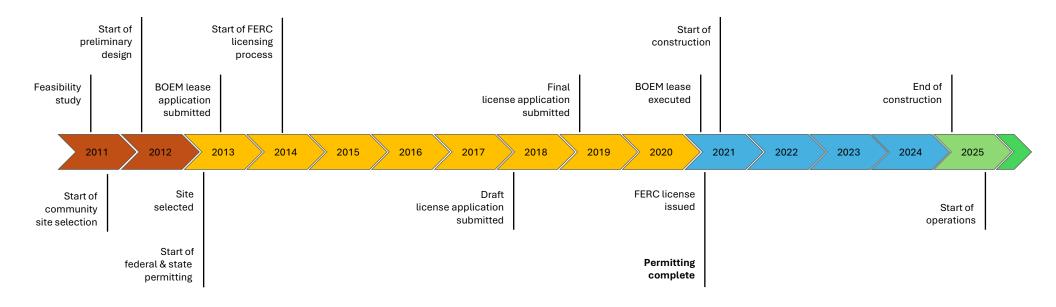


Shoreside Tour Maps and Graphics 2025

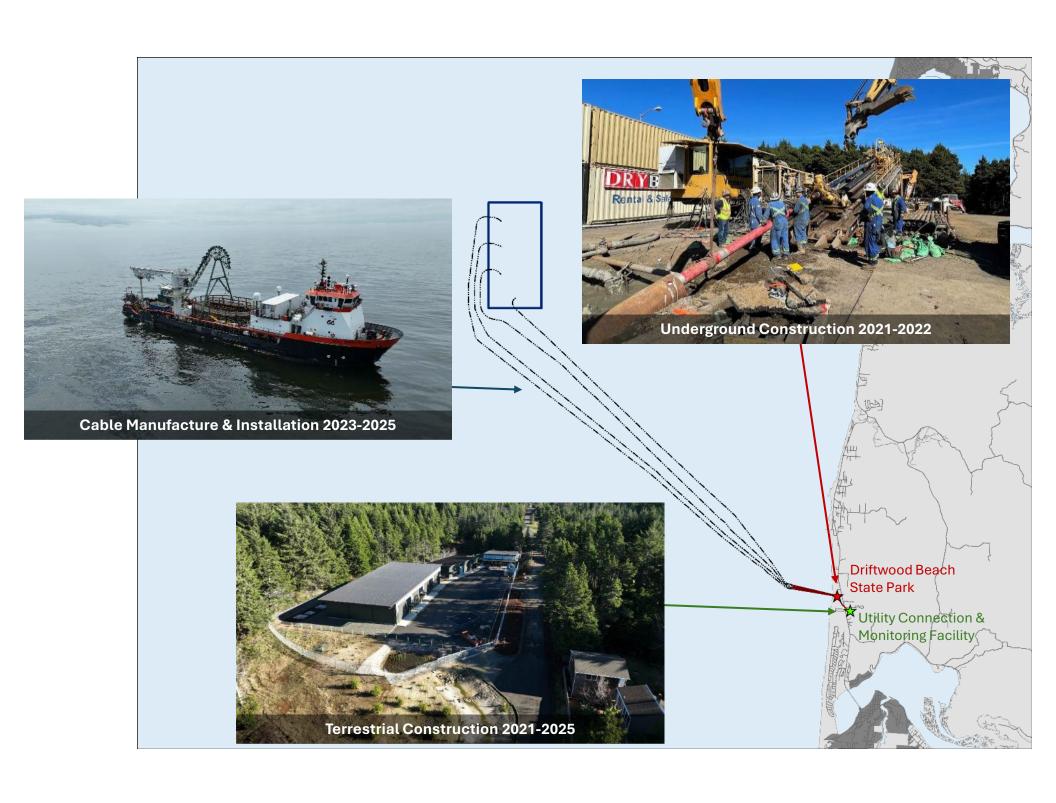






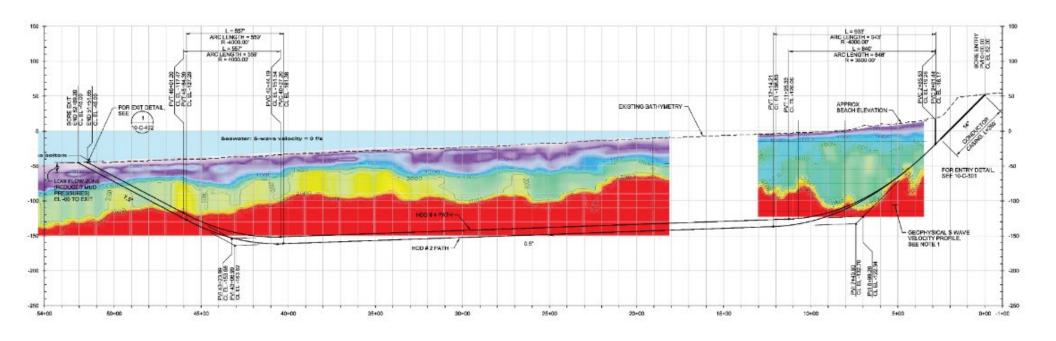


& Site Selection Permitting, Design and Engineering Construction & System Testing Operations		Preliminary Design & Site Selection	Permitting, Design and Engineering	Construction & System Testing	Operations
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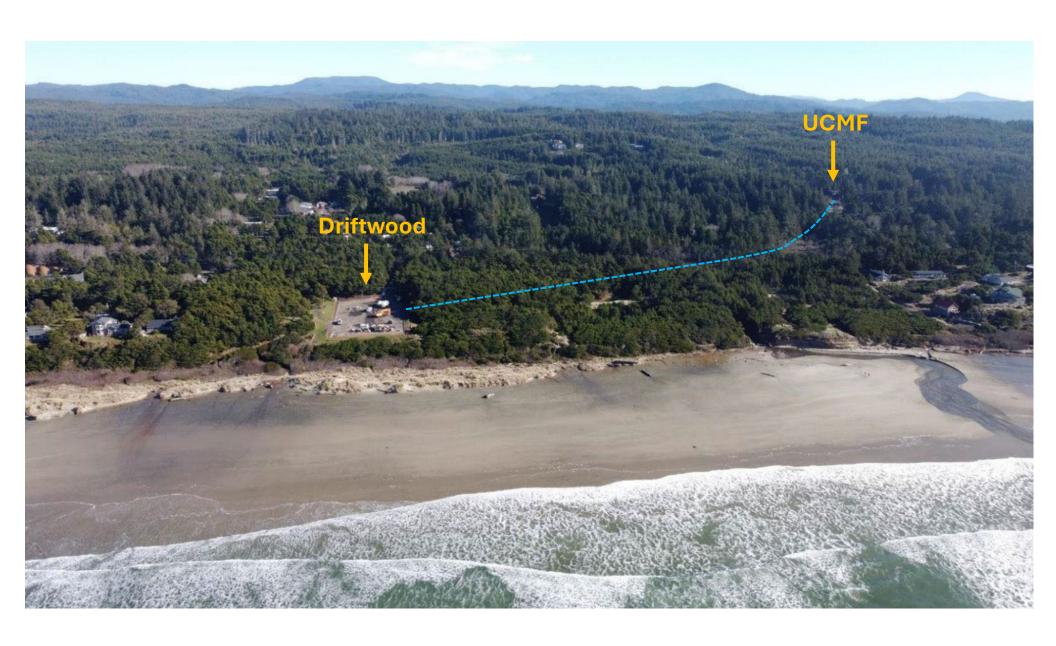


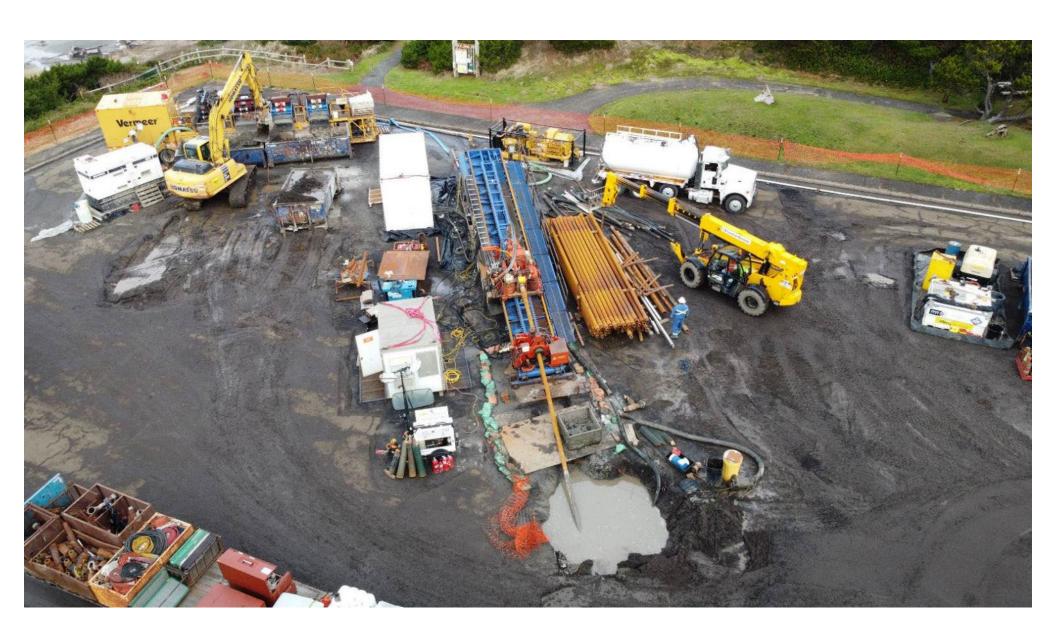










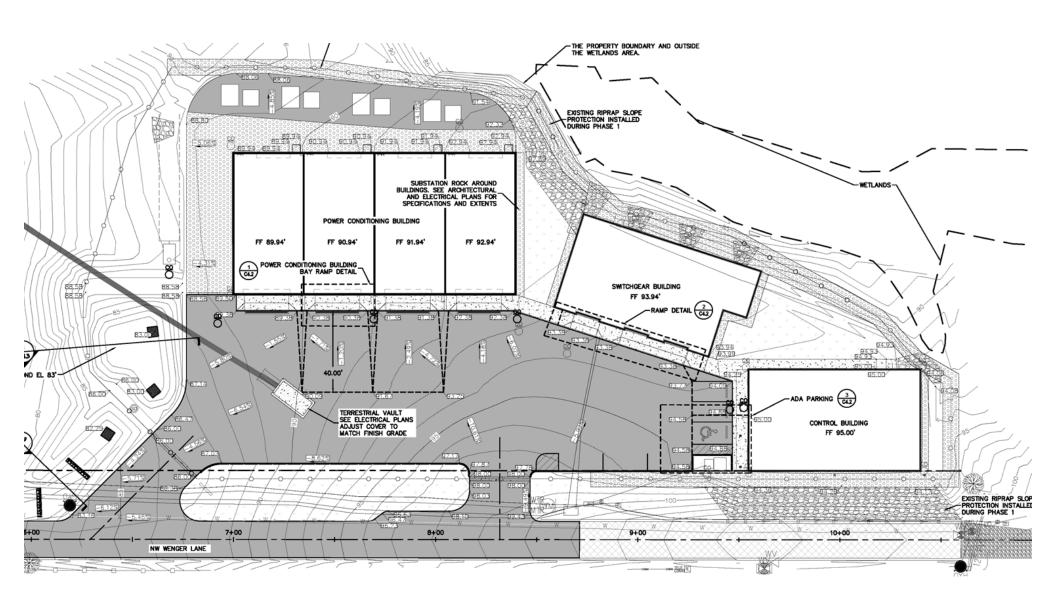
















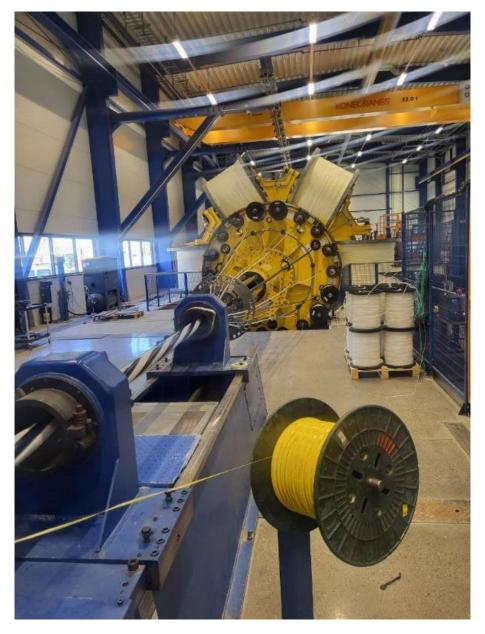
1.5-acre site

Three buildings: the Power Conditioning, Switchgear and Control Buildings.

Approximately 18,200 square feet.

Includes metering and switchgear to support up to 20 megawatts of power generation, with power feeding onto the Central Lincoln People's Utility District system.





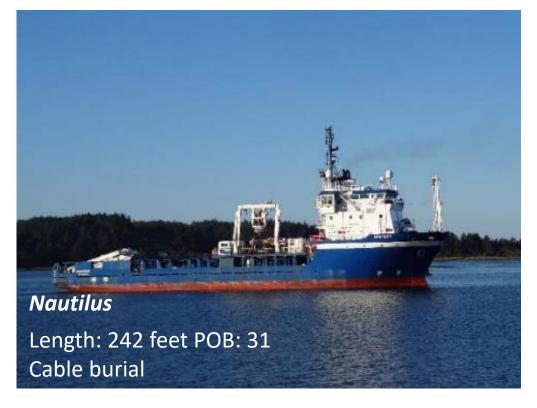




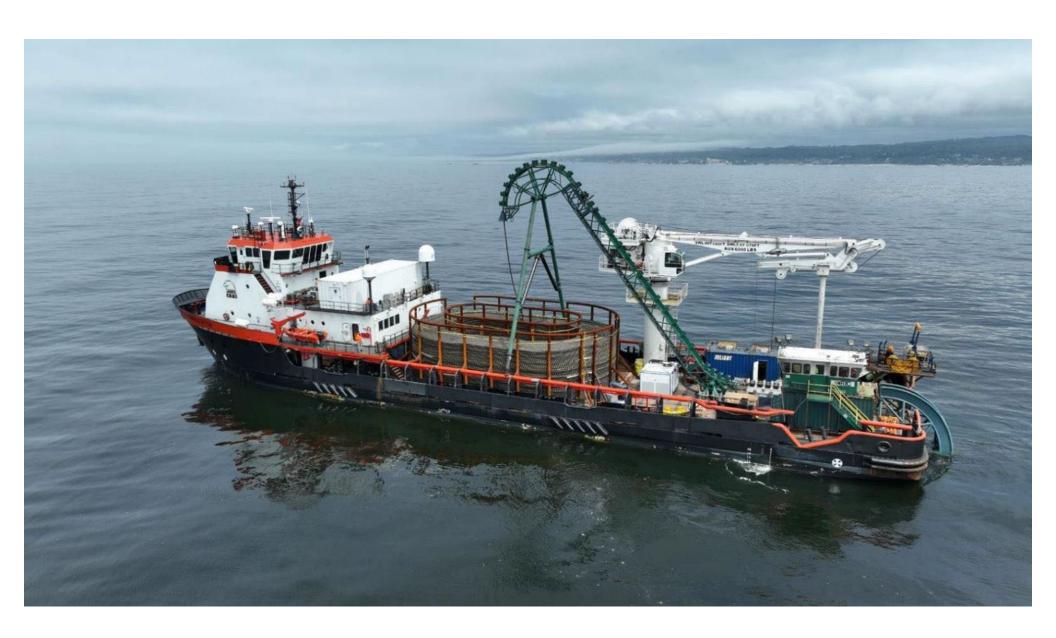


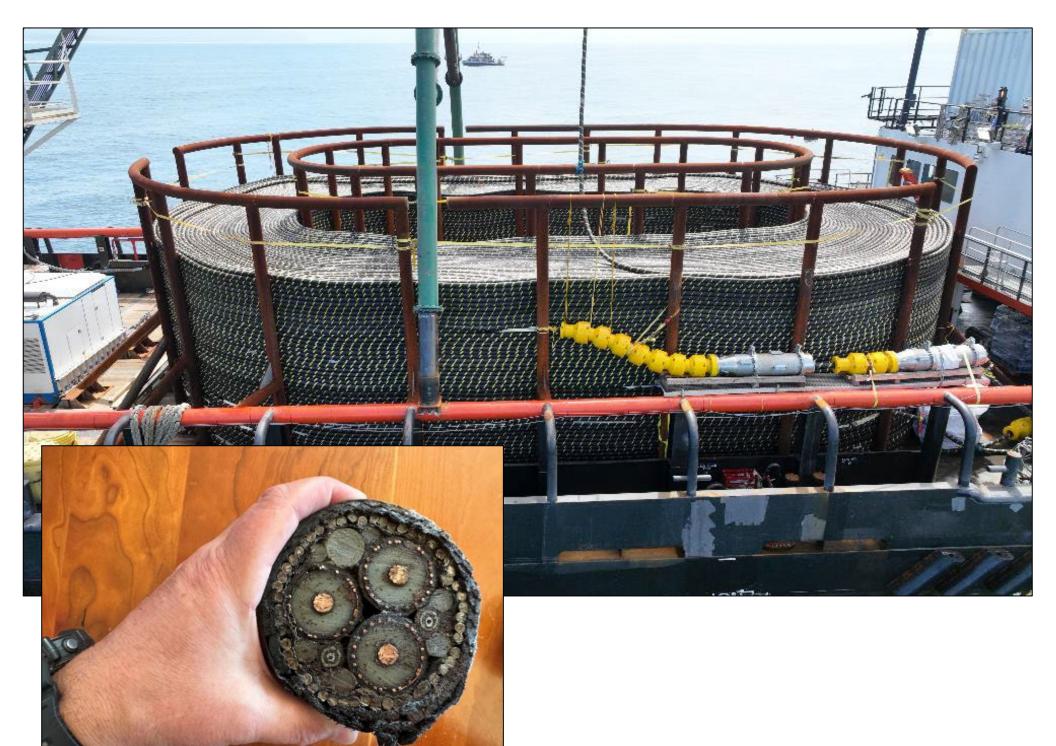


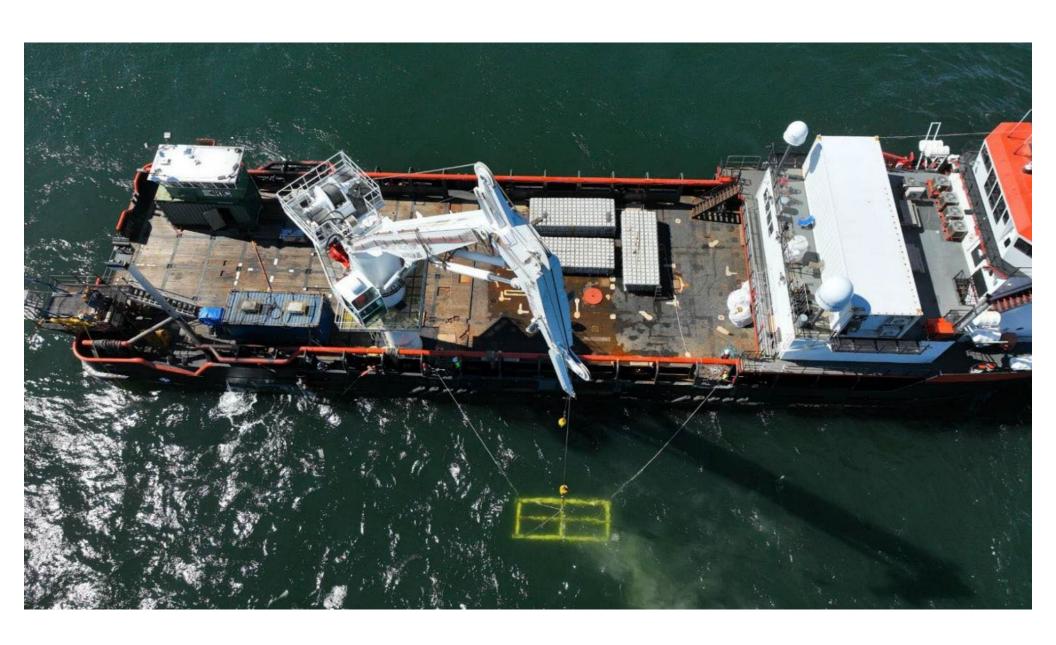


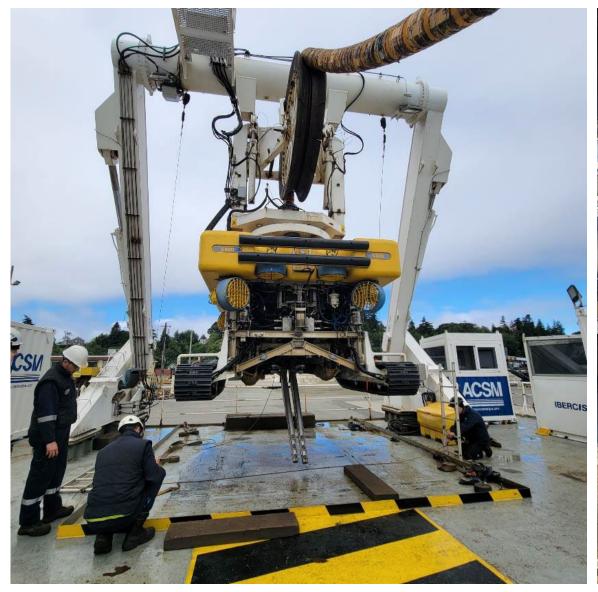


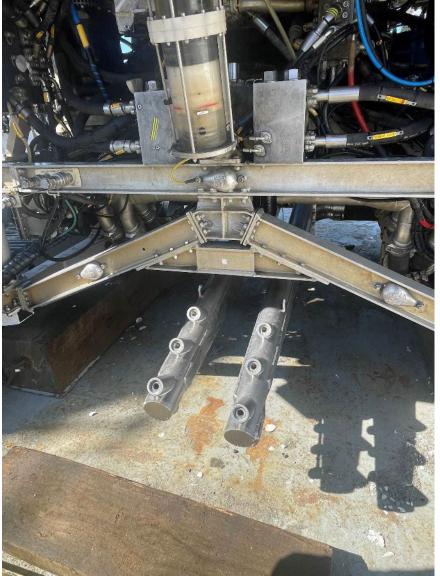






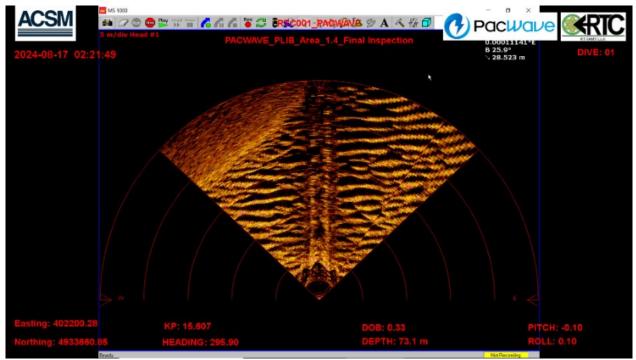


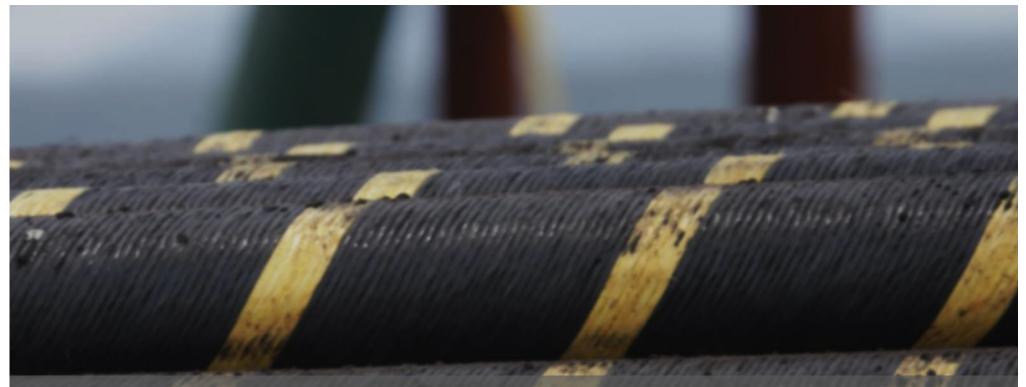












- Installation took about 27 months from initial contracting to completion of burial
- Cable manufacturing in Europe took 19 months
- Cable installation took 14 weeks from July to October, 2024
- Almost 300 vessel-days on charter
- Over 5,000 person-days for installation
- Almost 1,000 ROV-hours for cable burial
- Included the CMROV's longest work dive (138 hours, or 5.75 days)

Initial PacWave Clients - expected in 2026/2027

CalWave Power Technologies California

C.Power Virginia/Oregon

Portland State University & Aquaharmonics Oregon

Funded through 2022 Department of Energy funding opportunity: Advancing Wave Energy Technologies Through Open Water Testing at PacWave

