



New energy testing site

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Intended to be the first of its kind in the United States, PacWave will support the development and testing of innovative wave energy systems that have the potential to be cost-competitive with other ...

The vault, cables, a subsea pod, and wave testing devices are all part of PacWave, an Oregon State University (OSU) test site that will be used by ...

Once PacWave South opens, likely in late 2024, the site will be the first grid-connected wave energy test facility that is both pre-permitted, meaning developers won't need to acquire a ...

Established in 2004, WETS is located off the coast of Marine Corps Base Hawaii, on the island of Oahu. WETS provides developers a critical real-world environment for testing and ...

Located two miles off the Pacific Coast near Newport, Oregon, PacWave North offers a site in state waters with streamlined permitting; the expected time to permit is less than one year. The site is ...

After more than a decade of planning, permitting, community outreach, drilling, cable-laying and construction, Oregon is now home to the largest ...

X-energy's new 90,000 square foot non-nuclear test & training facility will ensure key components of the Xe-100 perform safely and reliably under real-world conditions before full-scale ...

By the fall of next year, Oregon State University's new wave-energy testing facility off the coast of Newport could be kicking out its first volts of ...

WETS provides developers a critical real-world environment for testing and advancing marine energy systems. The site offers three test berths at depths of 30, 60, and 80 meters, each equipped...

PacWave, based at Oregon State University, is helping the marine energy industry test new ideas and develop



the technology to harness wave ...

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