



Pintail power Æ...land

Pintail Power offers patented and proprietary energy storage and related technologies with superior cost, performance, scalability, reliability, lifetime, siting, and environmental characteristics. We achieve these advantages by hybrid integration of low-cost thermal storage media with proven thermal power generation equipment.

Pintail Power General Information Description. Developer of thermal energy storage technology by combining thermal energy storage with renewable and conventional generation to economically reduce fossil fuel use.

Pintail Power's patented Liquid Salt Combined Cycle(TM) (LSCC) technology transforms existing thermal generation assets into a renewables storage solution. LSCC technology provides low-cost bulk energy storage in a compact footprint to provide low-carbon dispatchable power for utility grids, microgrids, islands, and facilities.

Pintail Power LLC provides technology, systems and projects that combine thermal energy storage with renewable and conventional generation to economically reduce fossil fuel use and CO2 emissions, increase renewable generation, and enhance grid reliability.

Pintail Power, based in Palo Alto, California, is focused on delivering the benefits of hybrid energy storage to the power industry. Its goal is to cost-effectively reduce green-house gas ...

Pintail Power hybrid thermal storage options fill the daily and seasonal variability gaps of wind and solar. We enable a reliable transition to aspirational clean energy targets with systems that complement batteries and can use lower carbon and renewable gas as available.

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