



# PETER WHITNEY

VICE PRESIDENT



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Peter joined KEAN Project Engineering, Inc. in March 2008 as a Senior Project Engineer. In May of 2008 Peter assumed the role of Vice President to assist in business development, project development, project management and field service. Peter is currently facilitating the development of community wind and other energy projects for KEAN Energy, LLC.

**Field Service and Sales for flue gas isolation OEM** – While working as a field service advisor, Peter was in charge of fabrication quality and control, onsite material logistics, construction and commissioning of equipment. As a sales engineer, Peter was in charge of customer relations, building project budgets and working directly with project managers.

**Engineer for marine based oil transport co.** – While working for Alaska Tanker Co. Peter was responsible for daily operation of two 900 lb. boilers, two 750 KW steam turbines and various auxiliary equipment. He was responsible for the safe loading and unloading of over 1.2MM barrels of crude oil on a weekly base.

**Engineer for marine based oil and gas exploration co.** - In this position for Transocean Inc. Peter was responsible for daily operation of six 6.5 MW diesel generators, process control equipment and various drill-specific machinery. Peter worked with various departments to ensure productive and safe drilling practices were utilized.

**Education** - Maine Maritime Academy, Castine, ME

- ◇ B.S., Marine Engineering Technology - 2004
- ◇ 3<sup>rd</sup> Assistant Engineer License

**Certification** - Calhoun MEBA Engineering School, Easton MD

- ◇ High Voltage Safety and Propulsion - 2005
- ◇ Hazardous Material Technician - 2005