

Project Number:	758
Category:	Floating Offshore Wind Turbines
Date of Report:	September 11, 2015
Subject:	Fatigue Design Methodologies Applicable to Complex Fixed and Floating offshore Wind Turbines
Performing Activity:	Maine Marine Composites, LLC
Principal Investigators:	Richard H. Akers, CTO
Contracting Agency:	Bureau of Safety and Environmental Enforcement
Summary:	This study aimed to: (a) Evaluate fatigue design criteria for offshore wind turbine support structures; (b) Study fatigue design methodologies applicable to complex fixed and floating offshore wind turbine support structures; and (c) Recommend a rational, practical, fatigue design method for offshore wind turbine support structures.
Report Link: <a href="#">AA</a>	Final Report