

Project Number:	725
Category:	Design/Construction of Fixed Bottom Turbines
Date of Report:	March 22, 2016
Subject:	Model Testing to Evaluate Degradation of Axial Capacity for Cyclic Loading
Performing Activity:	MMI Engineering Inc.
Principal Investigators:	Dr. Christopher Hunt
Contracting Agency:	Bureau of Safety and Environmental Enforcement
Summary:	The Objective of this project was to address a critical gap in the design and analysis of offshore wind turbines supported by jacket and tripod structures in deep water environments.
Report Link: <a href="#">Report</a>	<i>Model Testing to Evaluate Degradation of Axial Capacity from Cyclic Loading</i> , MMI Engineering Inc., March 22, 2016.