| Project Number: | 722 |
|--------------------------|--|
| Category: | Standards/Regulations |
| Date of Report: | December 2014 |
| Subject: | Offshore Wind Submarine Cable Spacing Guidance |
| Performing Activity: | PMSS America, Inc. |
| Principal Investigators: | James Doane |
| Contracting Agency: | Bureau of Safety and Environmental Enforcement |
| Summary: | The Objective of this project was to provide BSEE with general criteria for assessing the cable spacing proposals from developers based upon industry best practices, and to develop guidance that maybe utilized by BSEE, and more broadly by the U.S. offshore wind industry, during the design development and review of offshore wind collection and transmission systems. |
| Report Link: AA | Final Report |