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October 1, 2018

U.S. Department of Energy
Office of Oil and Gas Global Security and Supply
Attention: Office of Natural Gas Regulatory Activities
Docket Room FE-34
P.O. Box 44375
Washington, D.C. 20026-4375

Re: SeaOne Gulfport, LLC

DOE/FE Order No. 3555
FE Docket No. 14-83-CGL
Semi-Annual Report, October 1, 2018

Dear Sir or Madam:

As required by DOE/FE Order No. 3555, issued on December 2, 2014, SeaOne Gulfport, LLC (SeaOne) hereby files its eighth semi-annual report.

Progress of the Facility:

The Port of Gulfport has now completed site preparation activities for Terminal 4 of the Port, and handed the site over to SeaOne's control as of August 15, 2018, allowing SeaOne to commence detailed design and construction. As previously reported, Front End Engineering and Design (FEED) for the entire Caribbean Fuels Supply Project has been completed, and SeaOne has selected an Engineering, Procurement, Construction, Installation, Commissioning and Start-up (EPCIC/S) contractor for Phases 1, 2 and 3 of the Gulfport Facility as well as the corresponding CGL Receiving Terminals at markets.

SeaOne has now executed binding agreements with Gulf South Pipeline Company, who will own and operate the upstream pipelines delivering feedstock (natural gas and natural gas liquids) to the facility, to conduct routing, permitting and other activities in connection with the development of those pipelines.

SeaOne has completed FEED for American Bureau of Shipping (ABS) classed neo-Panamax CGL carriers, and has selected an owner/operator for the vessels.

Anticipated Start Date of Operations: Due to delays in site access at Gulfport, SeaOne has moved the Financial Investment Decision (FID) to not earlier than the second half of 2019. Based on this decision, the projected date for commencement of full commercial operations has been adjusted to the first quarter of 2022.

Status of Long Term Export or Supply Contracts: SeaOne continues to finalize several long and medium-term fuel services agreements (FSAs) with customers in the Caribbean Basin and the Gulf of Mexico, including having executed Letters of Intent and Term Sheets with multiple power generation and commodity distribution customers in Columbia.

Sites have been selected for CGL receiving terminals in the Dominican Republic; Cartagena, Colombia; and Buenaventura, Colombia. Geotechnical, permitting and other works for these terminals has begun. Shipments of specific CGL blends for delivery to Puerto Rico will be produced at SeaOne Dominicana's CGL Production and Export facility at San Pedro de Macoris, Dominican Republic. SeaOne has selected a site in San Juan, Puerto Rico, for a CGL Receiving Terminal and is finalizing lease arrangements with the landowner.

Please contact Gordon Arbuckle (gordona123@earthlink.net; 303.619.5123) or me with any questions regarding this filing.

Sincerely,

Squire Patton Boggs (US) LLP



John R. Sharp
Counsel for SeaOne

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