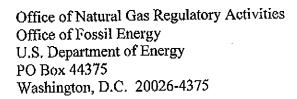
jordan Cove Energy Project, L.P.

October 1, 2013

By Facsimile (202) 586-6050



Re:

Jordan Cove Energy Project, L.P. Semi-Annual Report DOE/FE Order No. 3041, FE Docket No. 11-127-LNG

Dear Sirs and Madams:

In compliance with Ordering Paragraph I. of the above-referenced Order, Jordan Cove Energy Project, L.P. (Jordan Cove) submits this semi-annual report on the progress of Jordan Cove's planned LNG terminal and liquefaction facility (Liquefaction Project) for the period from April 1, 2013 through September 2013.

On May 21, 2013, after completion of the mandatory National Environmental Policy Act prefiling review process for the Liquefaction Project before the Office of Energy Projects (OEP) of the Federal Energy Regulatory Commission (FERC or the Commission) in FERC Docket No. PF12-7-000, Jordan Cove filed its Application for Authority to Site, Construct and Operate a Liquefied Natural Gas Export Terminal in FERC Docket No. CP13-483-000. Jordan Cove has worked to advance its Application by filing supplemental related information, answers to interventions and comments filed by others, and responses to FERC's environmental data requests. Responses to FERC's engineering data requests will be filed this week. Jordan Cove anticipates that FERC Staff will issue a Draft Environmental Impact Statement by year's end.

On the commercial front, Jordan Cove has made substantial progress in its in intensive negotiations with several potential customers. Jordan Cove continues to expect to enter into memoranda of agreement and/or precedent agreements to long term liquefaction tolling

Office of Natural Gas Regulatory Activities October 1, 2012 Page Two

L & Maddock

agreements with one or more of these potential customers in the fourth quarter of this year or the first quarter of 2014, which are expected to cover, in aggregate, all of the terminal's ratable liquefaction capacity.

Should you have any questions, please do not hesitate to contact me at (541) 266-7510.

Sincerely,

Robert L. Braddock

Vice President