Posting of Off-the-Record Communication

The attached document was sent to the Department of Energy in reference to this proceeding, Jordan Cove Energy Project, L.P., docket number 12-32-LNG. This document is considered "off-the-record communication" under 10 CFR 590.102 and 590.108 because the person/entity who submitted it is an "interested person," the communication was directed to a "decisional employee," and the communication addressed the merits of the proceeding.

The comment period for this proceeding has closed. Therefore, this communication will not be considered as a part of the record. It is posted here in compliance with regulations. As provided in 10 CFR 590.108(a)(5), a request by a party wishing to rebut this communication, on the record, may be submitted in writing. As specified in this regulation, such requests will be granted "only for good cause."



SHEET METAL AND AIR CONDITIONING CONTRACTORS' NATIONAL ASSOCIATION

January 13, 2014

The Honorable Ernest Moniz Secretary U.S. Department of Energy 1000 Independence Avenue, S.W. Washington, D.C. 20585

Dear Secretary Moniz:

The Sheet Metal and Air Conditioning Contractors' National Association (SMACNA) is supported by more than 4,500 construction firms engaged in industrial, commercial, residential, architectural and specialty sheet metal and air conditioning construction throughout the United States, including more than two dozen Oregon corporations. On behalf of our membership we urge your support for approval of the Jordan Cove Energy Project to export liquefied We I was the me in book natural gas (LNG).

While endorsing a project of any kind, including a joint endorsement of a construction project, is a rare event for our association, the Jordan Cove Energy Project is unique and meets economic and employment goals shared by our OR and national contractors and our workforce. Not only will the Jordan Cove project stimulate and sustain the economy of the SW Oregon region, it will serve export markets beneficial to our balance of payments as well as the energy needs of our allies. This nearly \$8 billion construction project (export facility and pipeline) would employ an average of 1,750 people over 42 months with peak employment being 3,000 construction jobs. In addition, we are pleased that a Project Labor Agreement (PLA) has been negotiated to build this facility, ensuring a first rate workforce will complete the project over a four year period. With a large scale, highly skilled construction effort concluding at the Intel Corporation expansion site, the Jordan Cove LNG Project's planned ground breaking would sequence very well for both specialty skilled contractors and the Building Trades' skilled labor. The Intel expansion has been a major positive for the Oregon construction industry but that project is nearing completion. Most industry observers believe a probable OR construction slowdown could be largely mitigated by approval and construction of the Jordan Cove Energy Project.

Jordan Cove is a model for the private financing of necessary infrastructure improvements in SW Oregon. The pipeline's cost will be borne by The Williams Companies, at no expense to taxpayers or utility ratepayers. The infrastructure improvements will increase the availability of natural gas in SW Oregon and will make the region more competitive in attracting industries that require large volumes of natural gas from a reliable source. As an added benefit, the pipeline would connect to the Williams' Grants Pass Lateral Pipeline, allowing gas to flow northward to meet established demands in Roseburg and Eugene serving our firms and markets.

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Although some of the opponents of LNG exports have advocated pause prior to Jordan Cove being approved, this delay would be harmful and counterproductive to Oregon's economy and construction market. Further, it would have an insignificant impact on regional natural gas pricing. In fact, Jordan Cove will have minimal impact on gas prices based upon the economic analysis performed by the Navigant consultancy firm comparing it to six proposed LNG export projects on the East Coast, the Gulf region and on the West Coast.

We urge you to lend your leadership and support to the Jordan Cove Energy Project. Our broad based management – labor coalition in OR and across the nation seeking approval for the project appreciates your consideration of this needed upgrade to our energy infrastructure.

Sincerely,

Jerry Henderson Chapter Executive Columbia Chapter SMACNA 4380 SW Macadam Ave. River Forum I Bldg., Ste. 580 Portland, OR 97239-6403

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