Mr. John A. Anderson  
Office of Fossil Energy  
US Department of Energy (FE-34)  
Office of Natural Gas Regulatory Activities  
Room 3F-042, FE-50  
Forrestal Building  
1000 Independence Avenue, SW  
Washington DC 20585  

June 28, 2011  

RE: FE Docket No. 11-59-LNG, Lake Charles Exports, LLC  
Application for Long-Term Authorization to Export Liquefied Natural Gas  

Dear Mr. Anderson:  

We are writing in strong support of Lake Charles Exports, LLC (LCE)'s application for authorization to export LNG from Southern Union Company's (SUG) Lake Charles terminal to both free trade and non-free trade agreement countries. Lake Charles Export, LLC is a jointly owned subsidiary of BG Group plc (BG Group) and SUG.  

BG Group and SUG have been longstanding key members of the business community in Louisiana. A BG Group subsidiary has held all capacity rights at Lake Charles since 2001, and together BG Group and SUG have regularly invested in the Lake Charles community and terminal. Further, BG Group has also significantly invested in shale gas exploration & production in Louisiana providing additional jobs and economic investment within the state.  

This project will provide a much needed boost to Louisiana's local and regional economy through resource development, an enhanced tax base, direct and indirect job creation and increased overall economic activity. It will also have a ripple effect throughout the regional economy by creating additional employment opportunities from increased markets for shale gas. We understand that each train should result in:
* manufacturing and supply of the required equipment and material ($600 million), most of which will be sourced from the US;

* construction and construction management jobs with wages of approximately $260 million; and

* engineering work with wages of approximately $100 million.

Permanent jobs at the facility will also be created and these jobs will directly benefit Louisiana's economy.

The advent of shale gas in the United States has added dramatically to the US natural gas reserves, which are now estimated to be about 2,252 trillion cubic feet. The 2011 Annual Energy Outlook production has grown at an average annual rate of 48 percent between 2006 and 2010. (See http://www.eia.gov/forecasts/aeo/pdf/0383(2011).pdf) The EIA further predicts that developing shale plays in the US will continue increasing the reserves available and estimates the technically recoverable natural gas resource base at nearly double the EIA's 2005 estimate. Allowing exports of LNG will provide additional markets for the abundant natural gas produced in Louisiana, as well as the rest of the country.

We believe that this project is consistent with the public interest by creating local and regional jobs and providing additional markets for Louisiana and US shale gas. Therefore, we strongly encourage you to expeditiously approve LCE's application to export LNG from Lake Charles.

Sincerely,

[Signature]

State Representative Henry L. Burns
District 9