



us made  **energy**
A Coalition to Support the Cameron LNG Project

For good **jobs**, clean **energy** and a stronger **economy**.

Dear **neighbor,**

The United States is on the brink of an economic renaissance due to an unprecedented drilling boom in new shale fields from Pennsylvania to Texas. It's expected that this new energy boom will lead to the revitalization of the manufacturing sector here in the United States while reaping enormous economic benefits through exporting excess natural gas.

New technology and newly accessible natural gas reserves have put the US in a unique position to harvest these vast natural resources and launch a hiring boom of workers needed to extract and utilize these vital resources. Various studies have shown that the US has such an abundant supply of natural gas that there is more than enough to meet both growing domestic demands and allow for exports for the next 100 years.

Southwest Louisiana is uniquely positioned to benefit from this recent natural gas boom as a hub for Liquefied Natural Gas (LNG) exports from the Cameron LNG facility in Hackberry, Louisiana. We invite you to look through this book to learn more about this process and what it means for the residents of Southwest Louisiana.

President, US Made Energy



Cameron LNG, an affiliate of Semptra LNG, is a liquefied natural gas (LNG) receipt terminal situated on a 260-acre site along the Calcasieu Channel in Hackberry, Louisiana. Construction at Cameron LNG started in August 2005 and commercial operations began in July 2008.

The Cameron LNG Project

The natural gas processed by Cameron LNG is used by electricity-generating plants, diverse industries and residential customers throughout the central and eastern U.S. It is delivered via a 36-mile pipeline that connects the Cameron LNG terminal with the existing natural gas interstate pipelines to the north.

Construction on the project is expected to start in late 2013 with the facility expected to begin delivering LNG to international markets in 2017.



Creating thousands of jobs and boosting the local and national economy.

The Cameron LNG project will create 4,300 new jobs for Southwest Louisiana...

The design, engineering and construction of the Cameron export facility will create more than 1,300 high paying on-site jobs over four years. At its peak, the project will employ approximately 3,000 new workers as well as hundreds of additional off-site employees.

...Stimulate the national and local economy....

This project will help boost our local and national economy by generating significant new tax revenues. New jobs and the surrounding businesses which support those jobs will all benefit from the increased activity surrounding the Cameron LNG project.

... and help balance the U.S. trade imbalance by \$10.8 billion per year.

Exports of Natural Gas estimated to approach approximately \$8.6 billion of liquid natural gas and \$2.2 billion in oil and natural gas liquids per year will help balance the United State's trade imbalance by \$10.8 billion per year and provide much needed stimulus to the national economy.

Cameron LNG is dedicated to protecting Southwestern Louisiana's environment for future generations. We're doing our part to defend our unique ecosystem. Here are just a few examples of our recent environmental stewardship:

- **Cameron LNG created more than 100 acres of new wetlands during construction of the site.** The company used 4.5 million cubic yards of soil during the dredging process to create more than 100 acres of new wetlands, just three miles from Cameron LNG.
- **Cameron LNG donated more than \$100,000 to local non-profit organizations to help restore wetlands.** These wetlands provide nesting sites for wildlife.
- **By partnering with Ducks Unlimited, Cameron LNG restored over 900 acres of eroded marshlands in Cameron Parish.** By adding terraces and vegetation to Black Lake, wave energy was reduced and water clarity improved, creating additional waterfowl habitats that contribute to a healthier ecosystem.

Safeguarding Southwestern Louisiana's unique wetlands ecosystem.



Cameron LNG is giving back to Southwestern Louisiana.

Cameron LNG is made up of xxx,xxx local employees who live in the communities we serve. That's why we're committed to serving as a true neighborhood partner in Southwest Louisiana..

Cameron LNG:

- **Partners with the Hackberry Duck-off organization to hold an annual photo and drawing contest** with school-age children that showcases the beauty of the environment of Southwest Louisiana.
- **Sponsors community clean-up and beautification events.**
- **Created a Cameron Cares Scholarship opportunity for local students**, because the students of today are the leaders of tomorrow.
- **Supports local organizations**, such as xxx, xxxx and xxxx, thanks to the many volunteer hours logged by our employees and matching donations.

If you'd like Cameron to consider a donation to your group, visit our website at www.usmadeenergy.com to learn more.



TAKE ACTION – Support **US Made Energy** and the **Cameron LNG Project**.

If you'd like get involved in helping to bring jobs to Southwestern Louisiana and clean burning natural gas to the world, visit our website at www.usmadeenergy.com.



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