UNITED STATES SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, D.C. 20549

FORM 8-K

CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): February 5, 2008

CHENIERE ENERGY, INC.

(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation or organization)

1-16383 (Commission File Number)

700 Milam Street Suite 800 Houston, Texas (Address of principal executive offices)

95-4352386 (I.R.S. Employer Identification No.)

77002 (Zip Code)

Registrant's telephone number, including area code: (713) 375-5000

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see General Instruction A.2. below):

Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

- Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.14d-2(b))
- Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Item 7.01. Regulation FD Disclosure.

On February 5, 2008, representatives of Cheniere Energy, Inc. (the "Company") will make a presentation about the Company at the 2008 Credit Suisse Energy Summit. The presentation is attached as Exhibit 99.1 to this report and is incorporated by reference into this Item 7.01.

The information included in this Item 7.01 of Current Report on Form 8-K, including the attached Exhibit 99.1, shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by specific reference in such filing.

Item 9.01 Financial Statements and Exhibits.

d) Exhibits

Exhibit <u>Number</u>	Description		
99.1	Corporate presentation, dated February 5, 2008.		

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

CHENIERE ENERGY, INC.

Date: February 5, 2008

By: <u>/s/ Don A. Turkleson</u> Name: Don A. Turkleson Title: Senior Vice President and Chief Financial Officer

EXHIBIT INDEX

Exhibit <u>Number</u>

99.1 Corporate presentation, dated February 5, 2008.

Description

*Filed herewith

CHENIERE ENERGY, INC.

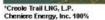


¹ Sabine Pass LNG, L.P. Cheniere Energy Partners, L.P. Cheniere Energy, Inc. 91%











'Freeport LNG Development, L.P. Cheniere Energy, Inc. 30%

Credit Suisse Energy Summit February 2008



Safe Harbor Act

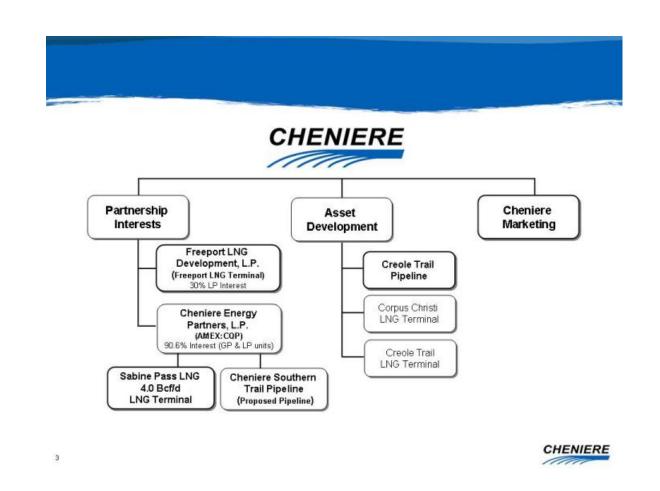
This presentation contains cartain statements that are, or may be deemed to be, "forward-looking statements" within the meaning of Section 27A of the Securities Act and Section 27E of the Securities Exchange Act of 1934, as amended, or the Exchange Act. All statements other than statements of historical facts, included herein are "forward-looking statements", included among "forward-looking statements", among other things:

- statements that we expect to commence or complete construction of each or any of our proposed liquetied natural gas, or LNG, receiving terminals by certain dates, or at all,
 statements that we expect to receive authorization from the Federal Energy Regulatory Commission, or FERC, to construct and operate proposed

- terminals by certain dates, or et al.
 statements that we super to receive authorization from the Federal Energy Regulatory Commission, or FERC, to construct and operate proposed UKO receiving terminals by a certain date, or at al.
 statements regarding further level of donests natural gas production and consumption, or the future level of LNO imports into North America, or regarding projected future caeachy of layelfaction or regarding function utilization utilization are total monthly LNO tred is facilities workholde, regardless of the source of such information;
 statements regarding any financing transactions or a rangements, whether on the part of Cherreer or at the project level,
 statements regarding any Terminal Use Agreement, or TUA, or other commercial arrangements are observed, optimed, marketed or potential arrangements to be performed austantiality in the future, including any cash distributions and reveruse anticipated to be received;
 statements regarding the commercial terms and potential reveruse from activities described in this presentation;
 statements regarding the commercial terms or potential reverus from activities described in this presentation;
 statements regarding the commercial terms or potential reverus from activities described in this presentation;
 statements regarding the commercial terms or potential reverus from activities described in this presentation;
 statements regarding the commercial terms or potential reverus from any arrangements which may reproduced and the arrangements;
 statements regarding the commercial terms or potential, when completed, will have certain characteristics including amounts of regaritation and assigne appacities, a number of storage tarks and docks and pipeline interconnections;
 statements regarding our proposed LNG receiving terminals; access to existing pipelines; and they ability to obtain transportation capacity on existing pipelines;
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These forward-looking statements are often identified by the use of terms and phrases such as "achieve," "anticipate," "believe," "estimate," "example," "example," "exemple," exemple," exemple





Freeport LNG Development, L.P. Cheniere Energy, Inc. 30%

- TUA Contracts totaling 1.55 Bcf/d
 - Conoco
 - Dow 0.50 Bcf/d
 - Mitsubishi
 0.15 Bcf/d

0.90 Bcf/d

- Operational in 2008
- Facility ownership: Cheniere (30%), M. Smith (45%), Contango (10%) and Dow (15%)
- Contango recently announced an agreement to sell their 10% interest to an Asian utility for \$68 million
- Freeport LNG has obtained ~\$1.1 billion debt to fund construction
- Cheniere expects to receive annual cash receipts of ~\$15mm





Cheniere Energy Partners, L.P. (AMEX: CQP) Sabine Pass LNG, L.P. Cheniere Energy, Inc. 90.6%

Sabine Pass Construction Site - January 2008

- 4 Bcf/d capacity contracted at Sabine Pass facility resulting in annual revenues of approximately:
 - ~\$256 MM from CVX and Total
 - ~\$256 MM from Marketing
- Operating costs, debt service and common unit holder distributions are estimated to be \$245 MM to \$255 MM*
- . Annual distribution is \$1.70 per unit and will be paid to all unit holders beginning mid 2009**
- Estimated construction costs are ~\$1.5 B

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		2010 Full-Year
	Capacity	2010 Full-Year Revenue (\$MM)
	Capacity 1.0 Bcf/d	
Chevron	1.0 Bcf/d 1.0 Bcf/d	Revenue (\$MM) ~ \$126 ~ \$130
Agreement (TUA) Total, S.A.	1.0 Bcf/d	Revenue (\$MM) ~ \$126
Agreement (TUA) Total, S.A. Chevron	1.0 Bcf/d 1.0 Bcf/d 2.0 Bcf/d	Revenue (\$MM) ~ \$126 ~ \$130 ~ \$256

* Estimate for 2010 full year basis ** Currently CQP is paying \$1.70 per unit to common unit hol expected to reach \$1.70 per unit by 2H09. 5

Next Generation of Terminals Including Some Terminals Under Construction

- Higher construction costs: ~ \$1 billion for 1 Bcf/d
- Utilization constraints
 - Operational
 - Marine access
 - Pipeline takeaway
 - Storage
 - Market size and access
 - Affects regional price basis
 - Seasonality

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\$0.32 per MMBtu TUA is a thing of the past

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Fuel Efficiency Projects

- Projects include installation of waste heat recovery units and ambient air vaporizers
 - Waste heat recovery utilizes waste heat from gas turbine generator exhaust to heat water for use in the submerged combustion vaporizers
 - Ambient air vaporizers reheat LNG without using fuel
- Proposed projects would result in fuel savings, which would allow for partial monetization of the 2% LNG retained
 - Savings depends on LNG throughput at the terminal
 - Savings will also depend on number of ambient air vaporizers that can be effectively installed
 - Estimated to save potentially 50-75% of the 2% LNG retainage
- Estimated project completions

- Waste heat recovery: 2010
- Ambient air vaporizers: 2010-2011



Southern Trail Pipeline

- Provide Southeast markets with incremental transportation capacity accessing new and existing LNG gas supply in and around Louisiana; nearly 10 Bcf/d regas capacity by 2010
- Connect to new electric generation in Florida, with an estimated 1 Bcf/d of incremental demand



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- Length:
 330 to 400 miles
- Diameter:
 36-inch & 42-inch segments
- Held non-binding open season, continuing to negotiate with respondents
- Initiating permitting:
 NEPA pre-filing
- Estimated In-service:
 as early as mid-2010

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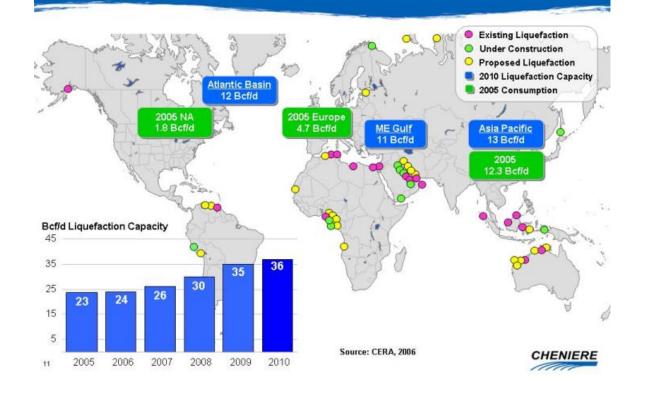
Value of Marketing

LNG Fundamentals

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New Liquefaction Competes for Market Share



Constraint is not Regasification but Natural Gas Consumption

Regasification capacity reflects seasonal variations

	2000			2007 Estimates*			2010 Estimates*		
Bcf/d	LNG ¹ Imports	Regas ² Capacity	%³ Utilized	LNG ¹ Imports	Regas ² Capacity	% ³ Utilized	LNG ¹ Imports	Regas ² Capacity	%³ Utilized
Asia	10	28	36	14	34	40	~ 16	39	47
Europe	3	5	68	5	11	50	~ 6	20	33
North America	1	2	47	3	6	48	~ 10	18	54

Source: GIIGNL; Waterborne LNG; Cheniere Research

¹ Average LNG imports

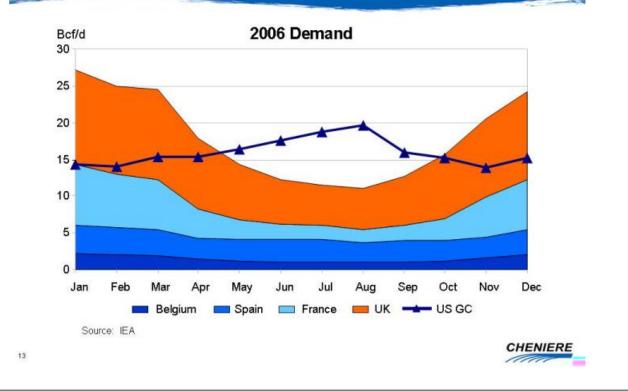
² Year-end capacity

³ Average LNG imports as percentage of year-end capacity

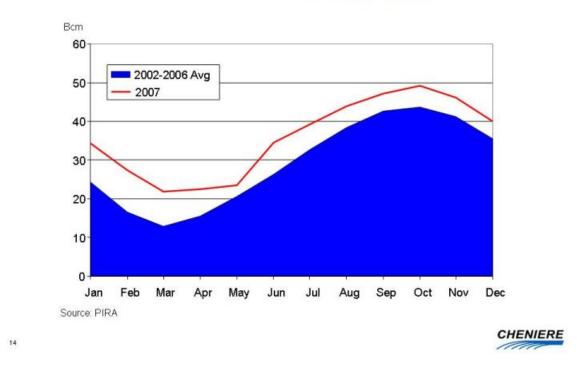
* 2010 capacity equals existing plus announced construction to be completed by year-end 2010



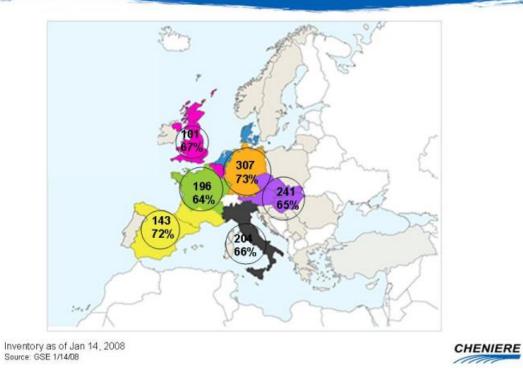
Demand Seasonality will Impact Flows



European Storage: 2007 vs 5yr Avg

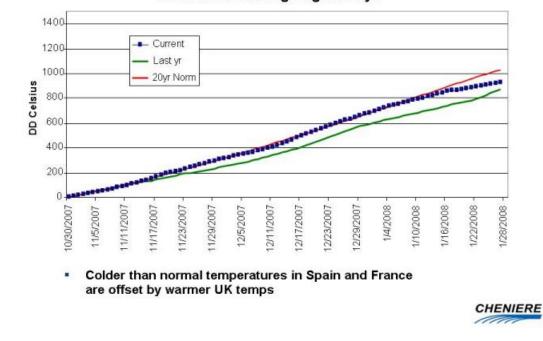


European Gas Storage Inventory - Bcf

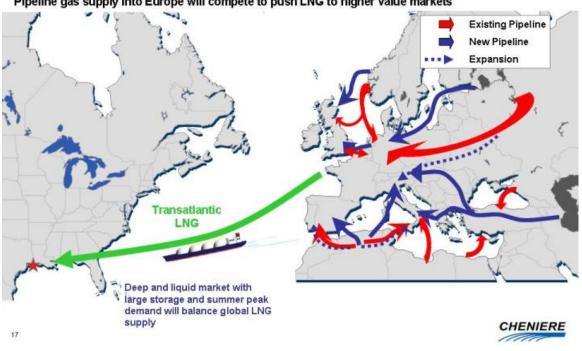


Europe Heating Degree Days

Cumulative Heating Degree Days



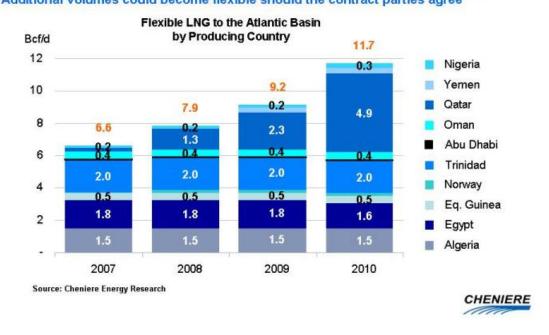
Pipeline Capacity Increasing in Europe



Pipeline gas supply into Europe will compete to push LNG to higher value markets

More LNG is Becoming Flexible

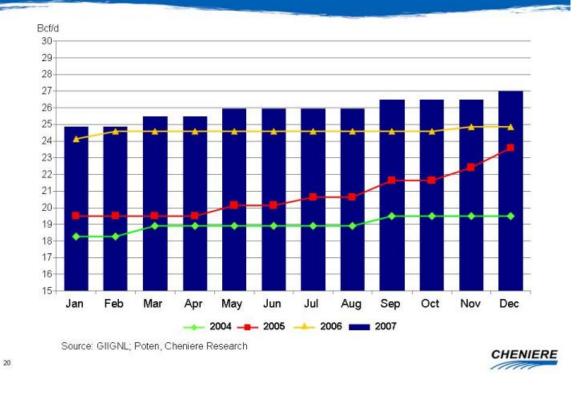
12 Bcf/d of LNG with access to Atlantic Basin will have destination flexibility by 2010
 Additional volumes could become flexible should the contract parties agree



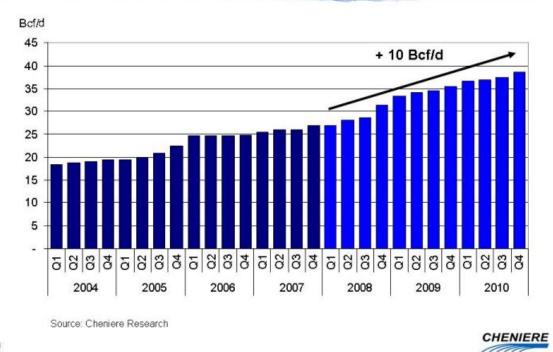
Flexibility, Optionality, Profitability



Worldwide Liquefaction Capacity



Worldwide Liquefaction Capacity - Growth



2010 Annual Balance - Bcf/d

Global Liquefaction Capacity	36	
Estimated LNG Delivery @ 90%	32	
Asian Consumption	<~16>	
European Consumption	<~ 6>	
Remaining for North America	~10	

Source: Cheniere Research

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Cheniere Marketing Strategy

Optimize value of capacity at Sabine Pass LNG terminal

Term Contracts: Indexed Purchase Agreements (IPA)

- 1 Bcf/d by 2010
- 86% of Henry Hub
 94% 65 cents (GdF transaction)
- Seek to capture portion of redirect rights

Spot Market:

- 1 Bcf/d portion
- Seek to capture arbitrage value of HH vs NBP

Note: The above outlines the current strategy of Cheniere Marketing, which is subject to change. Please refer to Page 2 of this presentation.



Cheniere Growth Strategy

- Continue asset development: terminals and pipelines
- Develop a balanced supply portfolio for Cheniere Marketing between long-term IPA's and exposure to the spot, option and short-term markets to optimize seasonality
- Pursue acquisitions for Cheniere Energy Partners, L.P. (AMEX: CQP)

