#### 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): September 11, 2012

#### **CHENIERE ENERGY PARTNERS, L.P.**

(Exact name of registrant as specified in its charter)

Delaware

1-33366

20-5913059

(State or other jurisdiction of incorporation or organization)

(Commission File Number)

(I.R.S. Employer Identification No.)

700 Milam Street Suite 800 Houston, Texas

(Address of principal executive offices)

77,002 (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 14d-2(b) 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 September 11, 2012, representatives of Cheniere Energy Partners, L.P. (the "Partnership") will make a presentation about the Partnership at the Partnership's 2012 Investor/Analyst Day Conference. 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<br/>NumberDescription99.1\*Corporate presentation September<br/>2012.

\*Furnished herewith

#### 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 PARTNERS, L.P.

Date: September 11, 2012

By: CHENIERE ENERGY PARTNERS GP, LLC, its general partner

By: /s/ Meg A. Gentle Name: Meg. A. Gentle

Title: Senior Vice President and Chief Financial Officer

#### EXHIBIT INDEX

#### Exhibit

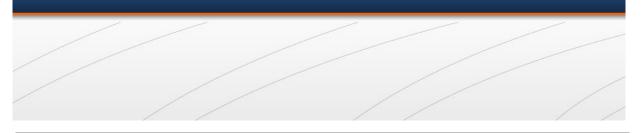
#### <u>Number</u> <u>Description</u>

99.1*	Corporate	presentation	September
	2012.		

\*Furnished herewith



# 2012 Investor/Analyst Day Conference



## **Forward Looking Statements**

This presentation contains certain statements that are, or may be deemed to be, "forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended". All statements, other than statements of historical facts, included herein are "forward-looking statements." Included among "forward-looking statements" are, among other things:

- statements relating to the construction or operation of each of our proposed liquefied natural gas, or LNG, terminals or our proposed pipelines or liquefaction facilities, or
  expansions or extensions thereof, including statements concerning the commencement, completion or expansion thereof by certain dates or at all, the costs related thereto and
  certain characteristics, including amounts of regasification, transportation, liquefaction and storage capacity, the number of storage tanks, LNG trains, docks, pipeline deliverability
  and the number of pipeline interconnections. if any:
- statements that we expect to receive an order from the Federal Energy Regulatory Commission, or FERC, authorizing us to construct and operate proposed LNG receiving terminals, liquefaction facilities or proposed pipelines by certain dates, or at all;
- statements regarding future levels of domestic natural gas production, supply or consumption; future levels of LNG imports into North America; sales of natural gas in North
  America or other markets; exports of LNG from North America; and the transportation, other infrastructure or prices related to natural gas, LNG or other energy sources or
  hydrocarbon products;
- statements regarding any financing or refinancing transactions or arrangements, including the amounts or timing thereof, or ability to enter into such transactions or arrangements, whether on the part of Cheniere Energy, Inc., Cheniere Energy Partners, L.P., or any of their subsidiaries or at the project level;
- statements regarding any commercial arrangements presently contracted, optioned or marketed, or potential arrangements, to be performed substantially in the future, including
  any cash distributions and revenues anticipated to be received and the anticipated timing thereof, and statements regarding the amounts of total LNG regasification, liquefaction or
  storage capacity that are, or may become, subject to such commercial arrangements;
- statements regarding the ability of Cheniere Energy Partners, L.P. to pay distributions to its unitholders;
- \* statements regarding the expected receipt of cash distributions from Cheniere Energy Partners, L.P., Sabine Pass LNG, L.P. or Sabine Pass Liquefaction, LLC;
- statements regarding counterparties to our commercial contracts, construction contracts and other contracts;
- statements relating to the anticipated drop down of the Creole Trail Pipeline from Cheniere Energy, Inc. to Cheniere Energy Partners, L.P.;
- statements regarding any business strategy, any business plans or any other plans, forecasts, projections or objectives, including potential revenues and capital expenditures, the
  payment of dividends and management participation in the funding of projects, any or all of which are subject to change;
- statements regarding projections of revenues, expenses, earnings or losses, EBITDA, working capital, cash and debt balances, cash flows, equity ownership or other financial items;
- \* statements regarding legislative, governmental, regulatory, administrative or other public body actions, requirements, permits, investigations, proceedings or decisions;
- statements regarding our anticipated LNG and natural gas marketing activities; and
- any other statements that relate to non-historical or future information.

These forward-looking statements are often identified by the use of terms and phrases such as "achieve," "anticipate," "believe," "contemplate," "could," "develop," "estimate," "example," "expect," "forecast," "may," "opportunities," plan," "potential," "project," "propose," "subject to," and similar terms and phrases. Although we believe that the expectations reflected in these forward-looking statements are reasonable, they do involve assumptions, risks and uncertainties, and these expectations may prove to be incorrect. You should not place undue reliance on these forward-looking statements, which speak only as of the date of this presentation. Our actual results could differ materially from those anticipated in these forward-looking statements as a result of a variety of factors, including those discussed in "Risk Factors" in the Cheniere Energy. Inc. Annual Report on Form 10-K filed with the Securities and Exchange Commission (the "SEC") on February 24, 2012 and the Cheniere Energy Partners, LP. Annual Report on Form 10-K filed with the SEC on February 24, 2012 which are incorporated by reference into this presentation. All forward-looking statements attributable to us or persons acting on our behalf are expressly qualified in their entirety by these "Risk Factors". These forward-looking statements are made as of the date of this presentation, and we undertake no obligation to publicly update or revise any forward-looking statements.

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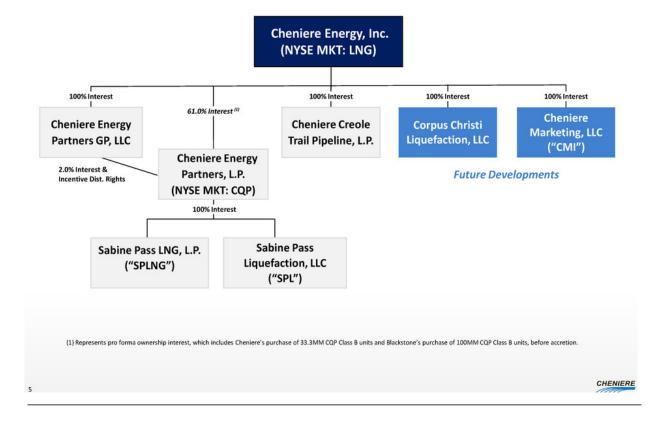
# Introduction

Charif Souki, Chairman & CEO Cheniere Energy Investor/Analyst Day Conference September 2012

# Agenda

	ss Liquefaction Project	
8:30	Introduction	Charif Souki Chairman & CEO
9:00	Finance	Meg Gentle Chief Financial Officer
10:00	Construction Update	Keith Teague Senior Vice President, Asset Group
10:45	Break	
11:00	Securing Gas Supply CMI SPA	Davis Thames President, Cheniere Marketing
12:00	Lunch	
evelopn	nents	
1:15	Corpus Christi Liquefaction Project	Michael Wortley Vice President, Business Development
1:45	Corpus Christi Marketing Plan	Davis Thames President, Cheniere Marketing
orporate	e Strategy	
2:30	Corporate Strategy	Charif Souki Chairman & CEO
		CHE

# **Summary Organizational Structure**



# **Operating Assets**



# **Condensed Balance Sheets** Pro Forma June 30, 2012

(\$ in millions)	CQP	Other Cheniere Energy, Inc. <sup>(1)</sup>	Consolidated CEI <sup>(2)</sup>
Unrestricted cash and equivalents	\$-	\$ 240	\$ 240
Restricted cash and securities (3)	491	6	497
Current & long-term debt	2,295	-	2,295

- Other Cheniere Energy, Inc. adjusted for equity raise in July 2012 of \$380MM, pay down of \$207MM debt, purchase of \$333MM Class B units and payments for general partner true-up and LTIP
- CQP adjusted for sale of Class B units of \$1,333MM, advance on credit facility of \$100MM, financing fees and payments to Bechtel for issuance of NTP and applicable milestones

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Includes all subsidiaries, excluding CQP and its subsidiaries.
 For complete balance sheets, see the Cheniere Energy, Inc., Cheniere Energy Partners, L.P. and Sabine Pass LNG, L.P. Quarterly Reports on Form 10-Q for the period ended

June 30, 2012, filed with the SEC. (3) Restricted cash includes debt service reserves as required per Sabine Pass indenture. Cash is presented as restricted at the consolidated level.

# Cheniere Standalone Cash Projections Before Train 1 Commences Operations

Estimated net cash flows, annualized	\$ (15)-0
<ul> <li>Pipeline, tug services and other</li> </ul>	25
• G&A	60
<u>Disbursements</u>	
<ul> <li>Management fees from SPL</li> </ul>	30-45 <sup>(2)</sup>
<ul> <li>Management fees from CQP/SPLNG</li> </ul>	20
<ul> <li>Distributions from CQP (Common/GP)</li> </ul>	\$ 21
<u>Receipts</u>	Annualized Estimate (1)
Cash at Cheniere standalone	\$240
	(\$ in millions)

 Cash balance represents pro forma June 30, 3012, unrestricted cash and equivalents at Cheniere, excluding CQP and subsidiaries

 Above forecast does not reflect estimated capex requirements of ~\$90MM over next few years for CTPL modifications or development costs for Corpus Christi Liquefaction Project

(1) Estimates represent a summary of internal forecasts for 2013, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide. Estimates exclude earnings forecasts from operating and marketing activities.
 (2) Estimated fees for management services provided by Cheniere to CQP for construction of the liquefaction facilities adjacent to the Sabine Pass LNG terminal, equal to 3% of capital costs as incurred during construction of liquefaction Trains 1 and 2, payable on a monthly basis two months in arrears.

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# LNG Estimated Cash Flows SPL Four Trains

(\$ in millions)	2016E	2017E
Distributions from CQP	\$ 515	\$ 960
Management fees	50	50
Pipeline payments from SPL	80	80
CEI expenses and other	(100)	(100)
Distributions from Contracted Cash Flows	\$ 545	\$ 990

Note: The above represents a single financing scenario. Estimates represent a summary of internal forecasts, are pre-tax, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. Management fees include fees from current management and O&M agreements of approximately \$20 million annually plus fees expected from additional management and O&M agreements for the Sabine Pass Liquefaction Project of approximately \$30 million annually for all four liquefaction trains. Pipeline payments include estimates for the use of the CTPL by SPL. CEI expenses and other include estimates for G&A, pipeline, tug services and other expenses, including ad valorem taxes. See "Forward Looking Statements" slide.



# Pro Forma CQP Ownership

(in millions)	CEI	Blackstone	Public	Total
Common units	12.0	-	19.5	31.5
Class B units	33.3	100.0	-	133.3
Subordinated units	135.4	-	-	135.4
General partner @ 2%	6.1	-	-	6.1
	186.8	100.0	19.5	306.3
Percent of total	61.0%	32.6%	6.4%	100%
Pro forma accretion YE2016	51.5%	43.9%	4.6%	100%

Reflects initial \$2B equity issuance of Class B units

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- Class B units accrete 3.5% quarterly until convertible into common units
- Does not reflect estimated ~\$600MM additional equity for Trains 3-4

Nate: The above represents a summary of internal forecasts, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide. Unit amounts are current units outstanding except for Blackstone Class B units and General partner, which are pro forma Blackstone's total investment of \$1.5B.

# SPLNG Estimated Cash Flows (With Trains 1 – 4 Operational)

(\$ in millions)	Annualized
Total	\$ 127
Chevron	133
SPL	285
Other	10
Total Revenues	555
Total Expenses	(65)
EBITDA <sup>(1)</sup>	\$ 490
Debt Service <sup>(2)</sup>	(165)
Distributable cash flow to CQP	\$ 325

EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It does not include depreciation expenses and certain non-operating items. Because we have not forecasted such depreciation expenses and non-operating items, we have not made any forecast of net income, which would be the most directly comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forecasts of EBITDA and net income.
 Assumes refinancing of the 2013 notes at an interest rate comparable to the existing interest rate.

Note: The above represents a single financing scenario. Estimates represent a summary of internal forecasts, are pre-tax, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide.

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# **SPL Estimated Cash Flows**

(\$ in millions)	Trains 1-2	Trains 1-4	
BG	\$ 520	\$ 725	
Gas Natural	455	455	
KOGAS	-	550	
GAIL	-	550	
Commodity payments, net (1)	125	275	
Total Revenues	1,100	2,555	
O&M, gas procurement & other	(160)	(270)	
SPLNG TUA	(140)	(285)	
Pipeline Costs	(80)	(160)	
Total Expenses	(380)	(715)	
EBITDA <sup>(2)</sup>	\$ 720	\$ 1,840	
Debt Service	(250)	(520)	
Distributable cash flow to CQP	\$ 470	\$ 1,320	
Assumes \$6.00 / MMBtu natural gas price. Amounts are net estimated natural gas to be used for the liquefaction process.			

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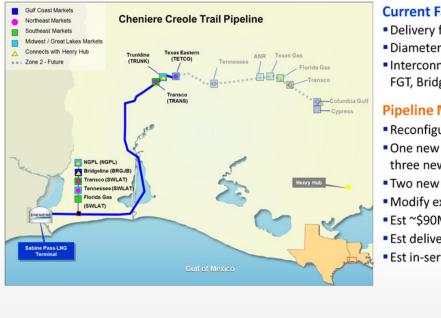
# CQP Estimated Distributable Cash Flows

(\$ in millions)	Trains 1-2	Trains 1-4
SPLNG distributable cash flow SPL distributable cash flow CQP Expenses	\$ 185 470 (15)	\$ 325 1,320 (15)
Total Distributions from contracted cash flow	\$ 640	\$ 1,630
<b>Distributions</b> Public Common units Cheniere Common units General Partner	\$ 350 275 15	\$ 670 645 315
Distribution per unit	\$ 1.70	\$ 3.10
<i>plus</i> : Est. CF generated at CQP from CMI SPA <sup>(1)</sup>	\$0	- \$250
<ol> <li>Assumes net margins of up to \$10.00/MMBtu.</li> <li>Note: The above represents a single financing scenario. Estimates represent a summary of internal forecasts, are pre-tax, are L performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide.</li> </ol>		lect to change. Actual

# **Creole Trail Pipeline**

- CTPL expected to be modified for bi-directional flow to source natural gas supply for SPL
- ~\$90MM of capex for ~\$65MM of annual EBITDA
- CQP expected to purchase CTPL in due course

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#### **Current Facility**

- Delivery from SPLNG: 2.0 Bcf/d
- Diameter: 42-inch; Length: 94 miles
- Interconnects: NGPL, Transco, TGPL, FGT, Bridgeline, Tetco, Trunkline

#### **Pipeline Modifications**

- Reconfigure for bi-directional flow
- One new compressor station with three new units
- Two new meter stations
- Modify existing meter stations
- Est ~\$90MM capital cost
- Est delivery to SPLNG: 1.5 Bcf/d
- Est in-service: 4Q2014 4Q2015

# **Steady State Cash Flows**

(\$ in millions)	Trains 1-2	Trains 1-4
Cheniere Energy Partners (NYSE MKT: CQP)		
Distributions from Sabine Pass Liquefaction Distributions from Sabine Pass LNG CQP expenses and other Distributable cash flows Distribution per Common unit	\$ 470 185 (15) <b>\$ 640</b> <i>\$</i> 1.70	\$ 1,320 325 (15) <b>\$ 1,630</b> <i>\$</i> 3.10
Cheniere Energy, Inc. (NYSE MKT: LNG)		
Distributions from CQP Management fees Creole Trail Pipeline EBITDA <sup>(1)</sup> CEI expenses and other <b>Net Cash Flows</b>	\$ 290 35 65 (85) <b>\$ 305</b>	\$ 960 50 65 (85) <b>\$ 990</b>
plus: Est. CF generated at CEI from CMI SPA <sup>(2)</sup>		\$0 - \$1,000
(1) EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and certain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have no		

certain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have not made any forecast of net income, which would be the most directly comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forecasts of EBITDA and net income.
 (2) Assumes net margins of up to \$10.00/MMBtu.

Note: The above represents a single financing scenario. Estimates represent a summary of internal forecasts, are pre-tax, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide.

# Cash Flow on CMI SPA

(\$ in millions unless noted)

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LNG sold	104 Bcf/year
Net margin	\$10/MMBtu
Net margin	\$1,040
Paid to Sabine Pass Liquefaction <sup>(1)</sup>	(\$250) <del>年</del> CQP
Remaining at CMI	\$790
Distributable to CEI based on CQP units	\$200
Total cash flow to CEI	\$990 🖛 CEI
(1) Net margins based on profitability of cargoes, up to \$3.00/MMBtu paid to SPL on 36 Bcf of LNG sold in a year; 20% of net r Note: See "Forward Looking Statements" slide.	
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# **Robust Credit Metrics Ensure Financial Flexibility**

#### 2018 run-rate year

	NG	Sabine Pass Liqu	efaction	Cheniere Energy Par	rtners
EBITDA	\$ 490	EBITDA	\$ 1,840	EBITDA	\$ 2,315
Debt		Debt		Debt	
Senior Notes due 2013	\$ 550	Trains 1-2 Notes	\$ 4,000	Sabine Pass LNG	\$ 2,216
Senior Notes due 2016	1,666	Trains 3-4 Notes	4,700	Sabine Pass Liquefaction	8,700
Total Debt	\$ 2,216	Total Debt	\$ 8,700	Total Debt	\$10,916
Key Credit Metrics		Key Credit Metrics		Key Credit Metrics	
DSCR	2.97x	DSCR	3.54x	DSCR	3.38
EBITDA / Interest	2.97x	EBITDA / Interest	3.54x	EBITDA / Interest	3.38
Debt / EBITDA	4.52x	Debt / EBITDA	4.73x	Debt / EBITDA	4.72
ncluding incremental I	LNG export			Ų	
ncluding incremental I	LNG export	volumes:	efaction	Cheniere Energy Par	rtners
ncluding incremental I	LNG export		e <b>faction</b> \$ 2,090	Cheniere Energy Par	r <b>tners</b> \$ 2,565
ncluding incremental I	LNG export	Sabine Pass Liqu			
ncluding incremental I	LNG export	Sabine Pass Liqu	\$ 2,090	EBITDA	\$ 2,565
ncluding incremental I	LNG export	Sabine Pass Liqu EBITDA Debt	\$ 2,090	EBITDA Debt	\$ 2,565
ncluding incremental I	LNG export	Sabine Pass Liqu EBITDA Debt <u>Key Credit Metrics</u>	\$ 2,090 \$ 8,700	EBITDA Debt <u>Key Credit Metrics</u>	\$2 \$10

# **Financing Next Steps**

## Sabine Pass LNG

- \$550 MM maturity Nov 2013
- Options:

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- SPLNG Senior Notes
- CQP Senior Notes
- CQP Common Units

## Sabine Pass Liquefaction

- ~\$5-6B capital required for financing Trains 3 and 4
- Expect \$500 MM to \$1B CQP equity for Trains 3 and 4; ~\$5B debt

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• Prepare for anticipated full launch of debt in 1Q2013

Note: The above represents a single financing scenario. Estimates represent a summary of internal forecasts, are pre-tax, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide.

# **Example Financing Structure: Trains 1 - 4**

## ~\$11.0B total funding for Trains 1 - 4

## Equity

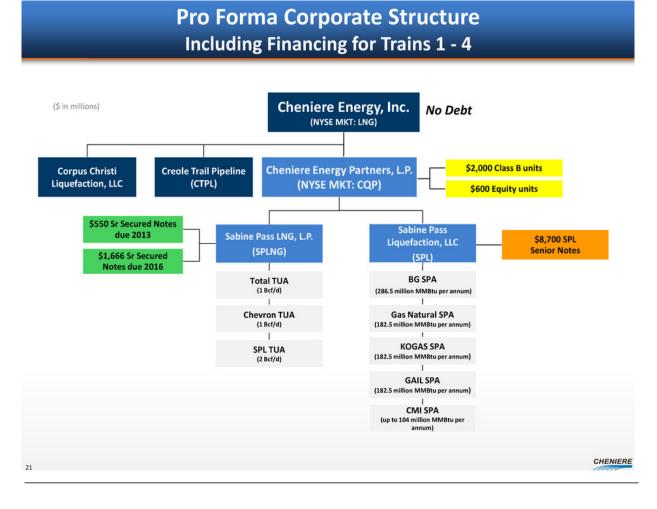
- \$2.0B CQP Class B units funding for Trains 1 2
  - Blackstone and CEI purchase 133.3MM Class B units
    - \$15 per Class B unit, 3.5% quarterly accrual rate
    - Convertible into CQP common units<sup>(1)</sup>
- \*\$0.6B CQP Common Units funding for Trains 3 4

## Debt

- \$3.6B credit facility funding for Trains 1 2
  - L+350 stepping up to L+375
- ~\$4.5B funding for Trains 3 4
  - ~\$1.0B credit facility upsizing
  - ~\$3.5B capital markets

(1) Class B units mandatorily convert into Common units upon the earlier of Train 3 substantial completion or fifth anniversary of the latest initial funding by Class B Unitholders; however, if NTP for Train 3 is issued prior to such fifth anniversary, then Class B units mandatorily convert into Common Units on Train 3 substantial completion.

Note: The above represents a single financing scenario. Estimates represent a summary of internal forecasts, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide. See Cheniere Energy, Inc. 8-K filed May 15, 2012 for a more detailed summary of the terms of the Blackstone transaction. See Cheniere Energy, Inc. 8-K filed August 6, 2012 for a more detailed summary of the credit facility.





# **Construction Update**

Keith Teague, Senior Vice President, Asset Group Cheniere Energy Investor/Analyst Day Conference September 2012

# Sabine Pass Liquefaction Project Trains 1 & 2 Under Construction



#### **Current Facility**

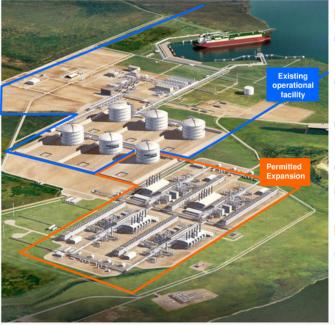
- ~1,000 acres in Cameron Parish, LA
- 40 ft ship channel 3.7 miles from coast
- 2 berths; 4 dedicated tugs
- 5 LNG storage tanks (17 Bcf of storage)
- 4.3 Bcf/d peak regasification capacity
- 5.3 Bcf/d of pipeline interconnection to the U.S. pipeline network

#### Liquefaction Trains 1 & 2

- LSTK EPC contract w/ Bechtel
- Six GE LM2500+ G4 gas turbine driven refrigerant compressors per train
- Gas treating and environmental compliance
- Modifications to the Creole Trail Pipeline for bi-directional service

Significant infrastructure in place including storage, marine and pipeline interconnection facilities; pipeline quality natural gas to be sourced from U.S. pipeline network

# Sabine Pass Liquefaction Project Trains 3 & 4 Update; Trains 5 - 6



#### Liquefaction Trains 3 & 4

- Bechtel FEED in progress; scheduled for completion 4Q12
- Sixth tank permitted but not expected to be needed
- Additional modifications and/or extension of the Creole Trail Pipeline
- Construction estimated to start 3Q13
- Operations estimated 2016-2017

#### Further expansion opportunity

 Existing infrastructure adequate to support an additional 5<sup>th</sup> and 6<sup>th</sup> train



# **EPC Contract with Bechtel and Expansion Minimize Construction Costs and Risks**

Why Bechtel

Constructed one third of the world's liquefaction facilities - more than any other contractor Top US construction contractor for 13 straight years by Engineering News-Record **Bechtel** COD **Project name** Country Туре Angola LNG Experience date Wheatstone LNG Australia TBD Cost replacement Gladstone LNG 2015 Australia Lump sum Australia Pacific LNG Australia 2015 Lump sum Curtis LNG Australia 2014 Lump sum Angola LNG Angola 2012 Lump sum Equatorial Guinea LNG Equatorial Guinea Equatorial Guinea LNG 2007 Lump sum Darwin LNG Australia 2006 Lump sum Atlantic LNG Trinidad & Tobago 2006 (1) Lump sum Egypt LNG Egypt 2005 Lump sum Alaska Kenai LNG 1969 Construction only (1) Commercial operation of Train 1 in 1999, Train 2 in 2002, Train 3 in 2003 and Train 4 in 2006. Existing SPLNG infrastructure provides significant cost advantages Key Jetty, pipeline, control room, 17 Bcf storage tanks, etc. Competitive and Cost Economies of scale from building multiple trains Advantages Easy access to the Gulf Coast labor pool, labor relations are strong Established marine and road access provide easy delivery of materials CHENIERE 25

## Entered into lump sum, turnkey contract with Bechtel for Trains 1 & 2

- Total project cost, excluding financing, is \$4.5 \$5.0B
  - EPC contract cost is \$3.97B, including consideration for delayed start of notice to proceed beyond March 31, 2012
  - Owner's and contingency costs estimated to be ~\$0.9B
- Contract includes provisions for performance and delay liquidated damages and terminations for convenience and default
- Bechtel is one of the largest contractors in the world and has successfully constructed LNG terminals with the ConocoPhillips Optimized Cascade<sup>®</sup> technology
- Bechtel was the EPC contractor for the regasification project at the Sabine Pass LNG Terminal, which was constructed on time and on budget

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Strong collaborative relationship built with Cheniere

Note: Past results not a guarantee of future performance

# Trains 1 & 2 – Construction Status

- Notice to Proceed issued to Bechtel on 8/9/2012
- Mobilization
  - Bechtel has begun site preparations
  - Piling subcontractor (BOMAC) has mobilized on-site to begin work on the construction dock and bridged pipeline crossings for the heavy haul road
    - Offsite pile fabrication is in progress
  - Soils stabilization subcontractor (Recon) has mobilized on-site and begun site preparations

#### Engineering and Procurement

- Major equipment purchase orders awarded include:
  - Refrigeration Compressors GE/Nuovo Pignone
  - Cold Boxes Linde
  - Air Coolers Hudson
  - Waste Heat Recovery Units Petrochem
- Schedule

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• Early engineering efforts and Limited Notice to Proceed activities conducted throughout 1Q and 2Q of 2012 and completed in advance of NTP will enhance Bechtel's ability to achieve accelerated schedule targets

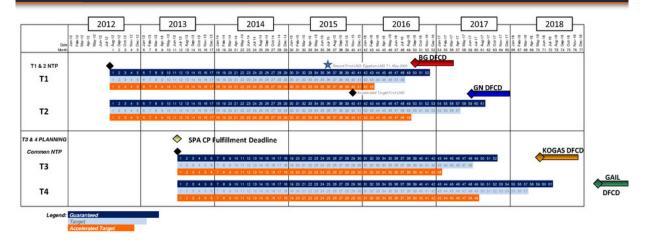
# Trains 3 & 4 – EPC Status

- Status of FEED
  - Engineering will be more advanced than Trains 1 & 2
- EPC expected to be very similar to Trains 1 & 2
  - Lump sum, turn key
  - Guaranteed schedule
  - Incentives to finish early
- LSTK bid expected in 4Q2012
- Contract expected to be signed 1-2 months thereafter

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28 Note: See "Forward Looking Statements" slide.

# **Construction Completion Schedules**



- Bechtel EPC contract guaranteed project delivery dates are conservative
- Bechtel EPC contract includes conservative milestones for Guaranteed and Target Substantial Completion of Trains 1 and 2
- Accelerated target schedule estimates first train operational in 40 months
  - · Bechtel schedule bonus provides incentive for early delivery
  - · Bechtel's record delivery was Egyptian LNG train 1, delivered in 36 months from NTP

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Date of First Commercial Delivery (DFCD), plus the 6 month window period, is depicted for each LNG Sale and Purchase Agreement

Note: Past results not a guarantee of future performance.

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# Securing Gas Supply

Davis Thames, President, Cheniere Marketing Cheniere Energy Investor/Analyst Day Conference September 2012

# **Feed Gas Procurement Strategy**

## Secure firm capacity on CTPL

- Precedent agreement executed
- · Open season to be conducted in coming months

### Secure firm capacity upstream of CTPL

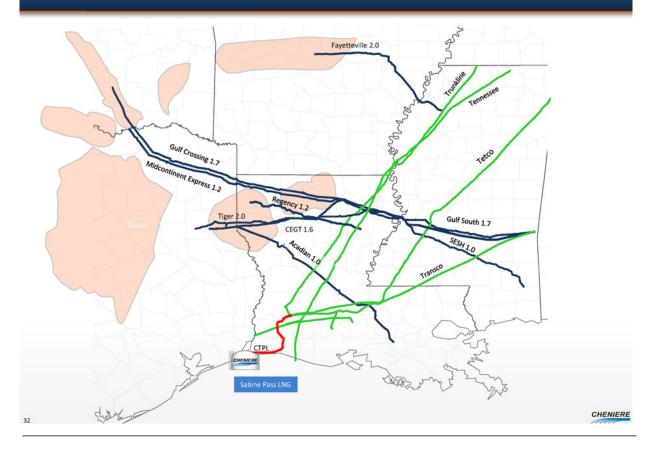
- Ensure delivery from both west-east and east-west flow patterns
- Access major liquidity points
- Additional delivery points into SPL

## Enter into firm gas purchase agreements

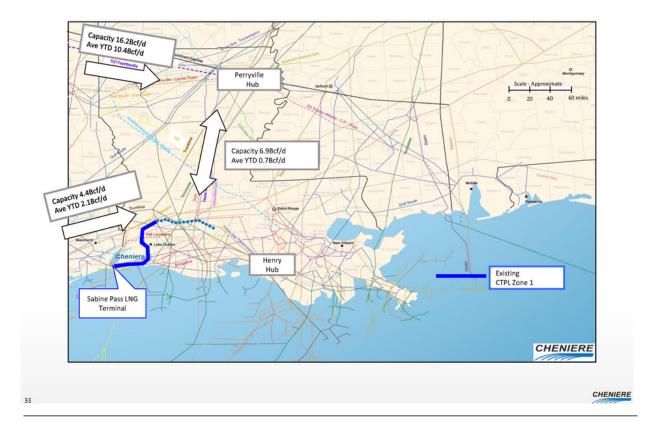
- Direct purchases term, monthly, daily
- AMA's coupled with capacity release
- Potential for customer-supplied feed gas

31 Note: See "Forward Looking Statements" slide.

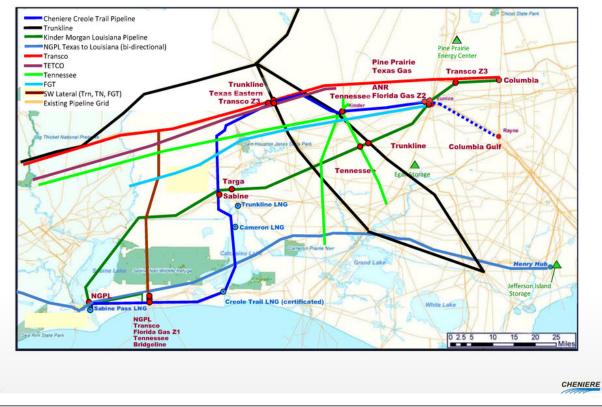
# Shale Pipelines Carrying Supply Eastward



# **Aggregate Supply Overview**



# **Local Pipeline Interconnections**



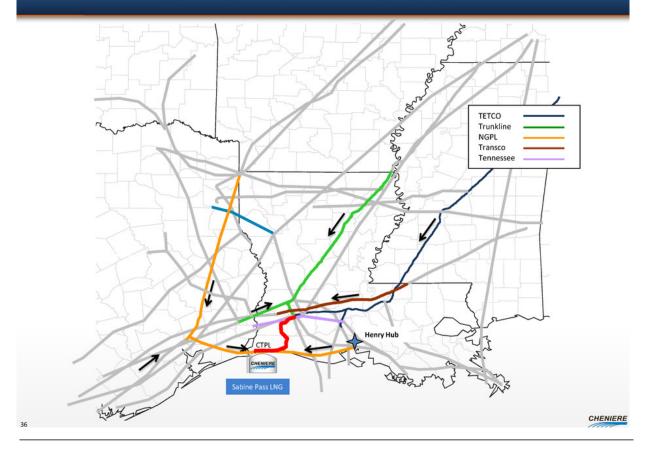
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# Adequate Capacity to Deliver Feed Gas

Pipeline	WLA Station	Capacity (Bcf/d)
ANR	North East	1.40 0.70
Bridgeline	Johnson Bayou	0.30
CGT	Mainline	2.10
FGT	Station 7	0.45
NGPL	346	0.75
Sabine Pipeline	Mainline	0.20
TETCO	Opelousas	1.10
TGP	Kinder North Kinder 800 Line	0.20 0.69
TGT	North	1.40
Transco	Station 50	1.75
TRUNK	North East	1.30 0.80
Total Capacity		13.14

35 Source: Cheniere research

# **Options for Third Party Transport**



## **Feed Gas Illustrative Economics**

		Henry Hub P	rice/M	MBtu
(\$ in millions, except as noted)	Quantity	\$ 4.00	\$	6.00
Annual Loaded Quantity (Tbtu/yr)	401.5	\$ 1,846.9	\$	2,770.4
Annual Feed Gas Purchases (9% Fuel)	441.0	 1,764.0		2,646.0
		\$ 82.9	\$	124.4
Transportation and Other Procurement		 (40.0)		(40.0)
Net Margin		42.9		84.3
Cost of Purchased Feed Gas and Procurement		\$ 1,804.0	\$	2,686.0
Cost per MMBtu Loaded		\$ 4.49	\$	6.69
Percentage of HH		112.3%		111.5%

 Third party transport/demand still in commercial negotiations; final costs projected to be a combination of fixed and HH-indexed charges

Non-HH indexed feed gas purchases projected for about half of T1-2 volumes

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Opportunities for lower costs due to lower fuel consumption

7	Note: See "Forward Looking Statements" slide.
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Davis Thames, President, Cheniere Marketing Cheniere Energy Investor/Analyst Day Conference September 2012

### **CMI SPA – Excess Volumes at SPL**

### CMI-SPL SPA provides CMI with up to 2 mtpa of LNG delivered FOB Sabine Pass starting with the initial production from Train 1

- Annual Quantity is determined by SPL, subject to a Maximum Annual Contract Quantity (ACQ) of 52 TBtu/yr initially and increasing to 104 TBtu/yr with T3 date of first commercial delivery (DFCD)
- Once scheduled, the ACQ is firm and conventional provisions of the LNG SPAs come into effect
- Determined in good faith acting as a reasonable and prudent operator (RPO) based upon production from the first four trains in excess of the firm contracts on those trains

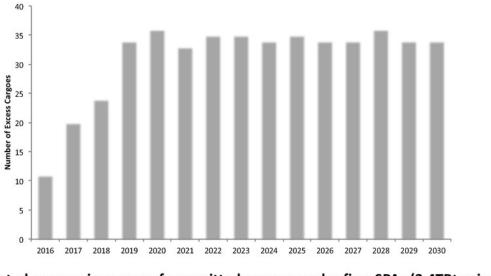
### SPA sharing mechanic incents profit maximization

- Sharing based on ranking of the net profit for each cargo, from highest to lowest:
  - Tranche 1: CMI pays SPL up to \$3.00/MMBtu
  - Tranche 2: CMI pays SPL 20% of profits
- Tranches shift at 18 TBtu for T1&T2, 36 TBtu for T3&T4
- CMI is entitled to recover all operating costs during a year before allocating profit to SPL
- Initial deliveries anticipated to begin as early as 4Q 2015
- CMI initiating negotiations with ship owners to ensure delivery of vessels coincident with start of Train 1

Note: See "Forward Looking Statements" slide.

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### Excess Cargo Projections at SPL (Including Trains 1-4)



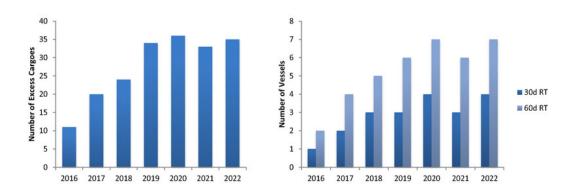
- Projected cargoes in excess of committed cargoes under firm SPAs (3.4TBtu size)
- Actual number will be
  - Lower, with increased maintenance, unplanned outages, plant underperformance

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• Higher, with plant exceeding planned performance

40 Note: See "Forward Looking Statements" slide.

### **Estimated Vessel Requirements for DES Sales**



- Premium sales opportunities projected to exist in Asia going forward "I actually believe Asian demand is going to be so great that it can take probably all the gas that can be delivered." George Kirkland, Chevron Corporation (NYSE:CVX) vice chairman, August 21, 2012.
- CMI initially targeting to charter 3 vessels with Train 1 with progressive deliveries as Train 2 is brought online; further requirements to be evaluated with FID on Trains 3 & 4

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 If the trade shortens to Europe, 1-2 vessels can be released into the short/medium term charter market to mitigate costs

41	Note: See "Forward Looking Statements" slide.	

### Cashflow Sensitivity Example – Trains 1 & 2

(\$ in millions, except as noted)	С	ase 1	C	ase 2		Case 3
Year		2018		2018		<u>2018</u>
Operational Data						
Quantity LNG Delivered (Tbtu)						
Excess & FOB		49.5		49.5		49.5
BOG Consumed (Tbtu)		5.5	-	5.5	_	5.5
Total Production (Tbtu)		55.0		55.0		55.0
HFO Consumed (k tonnes)		7.7		7.7		7.7
Sales Revenue						
Total Revenue	\$	687.5	\$	464.6	\$	1,125.6
LNG Purchases	_	284.7	_	284.7	_	170.8
Cargo Gross Margin	\$	402.7	\$	179.9	\$	954.7
Operating Expenditures						
SPLNG Sharing	\$	121.6	\$	20.6	\$	153.0
LNG Vessel Charters		93.1		93.1		93.1
Cost of BOG		31.4		31.4		18.9
Cost of HFO	_	5.4	_	5.4	_	5.4
Total	\$	251.6	\$	150.5	\$	270.3
Operating Income	\$	151.2	\$	29.3	\$	684.4
Average Sales Price	\$	13.88	\$	9.38	\$	22.73
Shipping Cost/MMBtu	\$	2.62	\$	2.62	\$	2.37
Operating Income/MMBtu	\$	2.75	\$	0.53	\$	12.45

#### Case Summary

- 1. 15% Brent DES, \$5.00 HH
- 2. 10% Brent DES, \$5.00 HH
- 3. 15% of \$150/bbl DES, \$3.00 HH

#### Discussion

- Impact of negative margin changes mitigated by profit sharing mechanic
- Profit payable to SPL is capped, delivering market upside directly to Cheniere
- Parties that control the shipping segment will increasingly control the valuable constraint and drive FOB sellers to their marginal cost of production

#### Impact to Cheniere

- 100% of operating income
- Proportionate share of SPLNG sharing based distributions from CQP
- Downside cases when cargoes are not being exported mitigated by sub-chartering vessels

Note: Estimates represent a summary of internal forecasts, are pre-tax, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide.

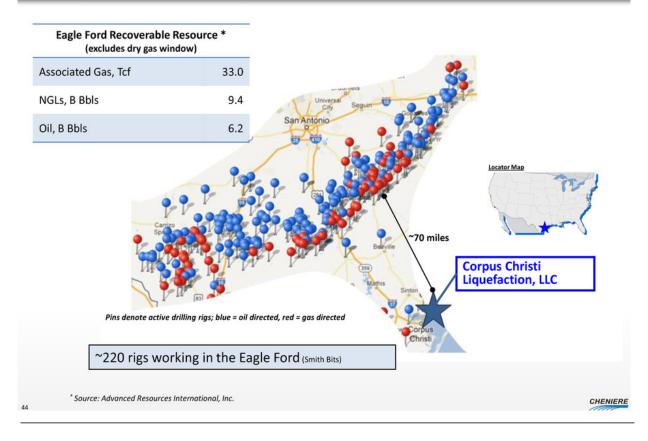
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# **Corpus Christi Liquefaction Project**

Michael Wortley, Vice President - Business Development Cheniere Energy Investor/Analyst Day Conference September 2012

### **Corpus Christi Liquefaction Project (CCL)** Originating New Int'l Gas Markets, Liberating Domestic Liquids



### **Corpus Christi is the Optimal Energy Export Site** 70 Miles from the Heart of the Eagle Ford Shale

- > 1,000 acres owned and/or controlled
- Marine environment conducive to receiving large tankers
  - Deepwater channel (45 feet, 13.7 m)
  - Uncongested waterways
  - Protected berth
- Premier Site Conditions
  - Established industrial zone
  - Elevated site naturally protected from storm surge
  - Onsite dredge disposal
  - Strong local support

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- Low Cost Construction
  - \$35 million of site prep work completed
  - · Soils do not require piles
  - Excellent local labor, infrastructure & utilities
  - Proximate pipeline interconnections to 4.5 Bcf/d receipt/takeaway capacity



### **Corpus Christi Liquefaction Project Site** 342 Acre Owned + 322 Acres of Permanent Easement + 437 Acre DMPA



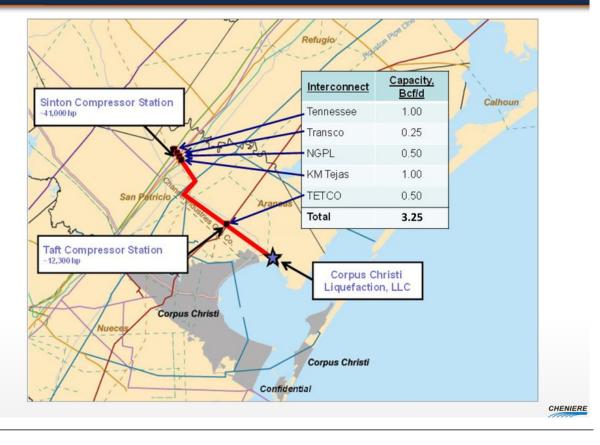
## **Corpus Christi Liquefaction, LLC** Artist Rendition, 13.5 mtpa Nameplate Plant (~1.8 Bcf/d of exports)

- EPC Contracting Strategy: LSTK with Bechtel Oil, Gas & Chemicals
- Three 4.5 mtpa nameplate liquefaction trains designed with ConocoPhillips' Optimized Cascade® Process technology
- Six GE LM2500+ G4 gas turbine driven refrigerant compressors per train
- Three 160,000 m3 full-containment LNG tanks
- Two LNG carrier docks

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### **Corpus Christi Pipeline Project** 23 Miles of 48" Pipe, 2.25 Bcf/d Deliverability, 3.25 Bcf/d Interconnect Capacity

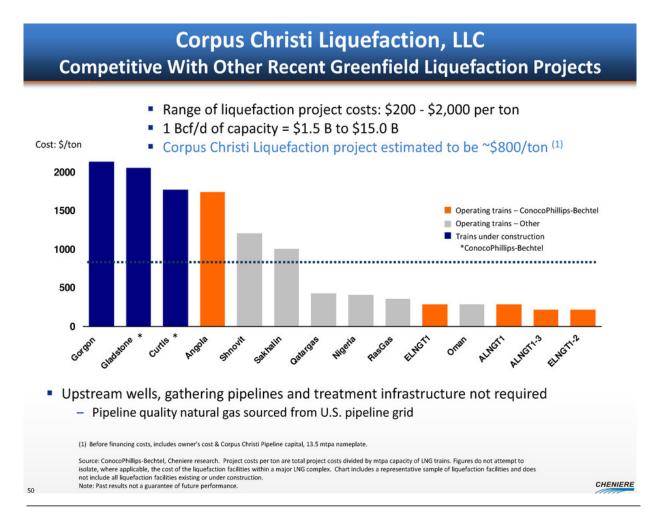


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### **Corpus Christi Liquefaction Project** Timeline / Milestones

- All major permit applications have been filed
- Preliminary engineering completed (Bechtel), including project budget & schedule
- FEED kicked off 09/04/2012

Milestone	Target Date
<ul> <li>Initiate permitting process (FERC &amp; DOE)</li> </ul>	✓
<ul> <li>Commercial agreements</li> </ul>	3Q13
EPC contract	4Q13
<ul> <li>Financing commitments</li> </ul>	1Q14
<ul> <li>Regulatory approvals</li> </ul>	1Q14
Commence construction	1Q14
Commence operations <sup>(1)</sup>	4Q17
(1) Each LNG train to commence operations approximately six to nine months after the previous train. Note: See "Forward Looking Statements" slide.	CHENIERE





# **Corpus Christi Marketing Plan**

Davis Thames, President, Cheniere Marketing Cheniere Energy Investor/Analyst Day Conference September 2012

### **Corpus Christi Liquefaction**



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#### **Current Facility**

- 342 acres in San Patricio County and ~322 acres of permanent easement
- 15 miles from coast
- LaQuinta Channel dredged to 45 feet
- 2 docks; 3 dedicated tugs
- Three 160,000 M3 full containment LNG tanks (10.1 Bcfe)
- Site preparation complete

#### **Liquefaction Design**

- Up to three liquefaction trains designed with ConocoPhillips' Optimized Cascade® Process technology
- Six GE LM2500+ G4 gas turbine driven refrigerant compressors per train
- Two Ambient Air Vaporizer Trains capable of vaporizing up to 400 MMscf/d
- Electrical power substation to import power from the grid
- New utilities and support infrastructure
- Gas treating and environmental compliance



### **Key Success Factors**

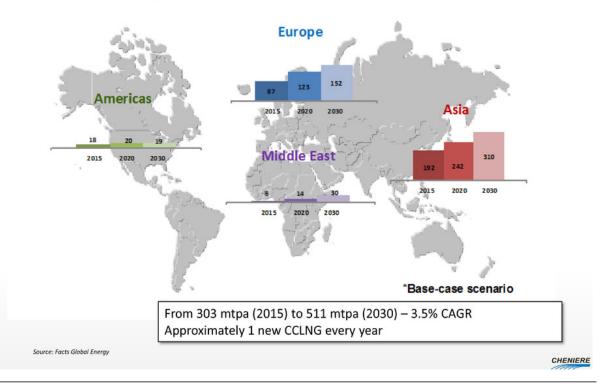
- Proven commercial model
  - Henry Hub indexation with flexibility
  - Proven financeable

(1) DOE Applications filed by CMI.

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- One of only two companies that have invested funds to prepare and file <u>both</u> FERC and DOE applications<sup>(1)</sup>
- Low execution risk through duplication of the Sabine Pass design
- Significant commercial demand that could not be satisfied during the Sabine Pass marketing effort
- Cheniere is recognized as the only company to have successfully navigated the US regulatory process to obtain DOE export license and all of the approvals rolled into a FERC license

## **Projected Global LNG Demand Growth**

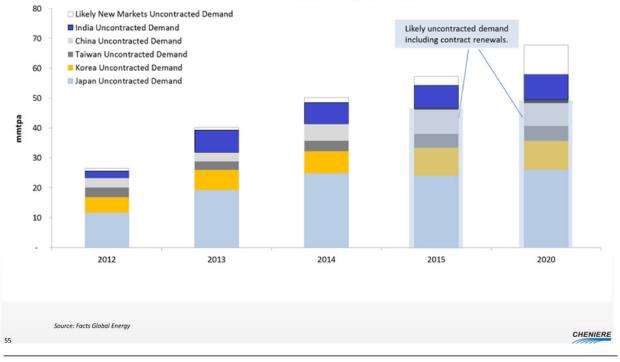


### Regional LNG Import Outlook (mtpa)\*

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## Asia Uncontracted Demand





### **CCLNG Public Interest Benefits**

### Significant economic impact

- \$31.1 billion cumulative direct economic impact
- \$111.4 billion cumulative indirect economic impact
- 96,954 jobs created nationwide

### Complementary benefits to the chemicals industry

- \$90.1 billion in cumulative benefits resulting from CCLNG
- 34,003 jobs over 25 years

#### Negligible effect on the resource base

- 2,915 Tcf of technically recoverable reserves 120 years of supply
- Projected to increase 216 Tcf by 2035
- CCLNG exports would only be 7.4% of the projected increase

### Other benefits

- Reduced price volatility
- · Complementary production of tight oil, ethane and other feedstocks

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· Markets to consume gas that is currently being flared

Source: Cheniere's DOE application dated August 31, 2012 Note: See "Forward Looking Statements" slide.

### **Commercial Advantages of the Cheniere Model**

### Based on market-supplied Henry Hub indexed feed gas

- The market, not the project, invests to produce at Henry Hub price
- Lowers fixed investment recovery
- · Allows customers to cancel loadings during high price environments
- Simple and easy to hedge

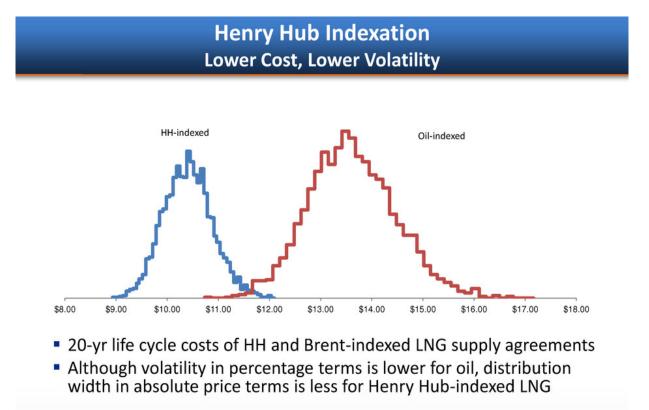
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### Delinks purchases from oil indexation

- Lower cost due to abundant U.S. gas supply
- Adding Henry Hub indexation lowers overall portfolio volatility due to noncorrelation between Henry Hub and oil prices
- Purchaser does not have to deal with feed gas procurement
  - Removes the need to operate a commodity operation in the U.S.
- No complicated multi-tenant inventory sharing agreements, or storage constraints imposed on production or loading

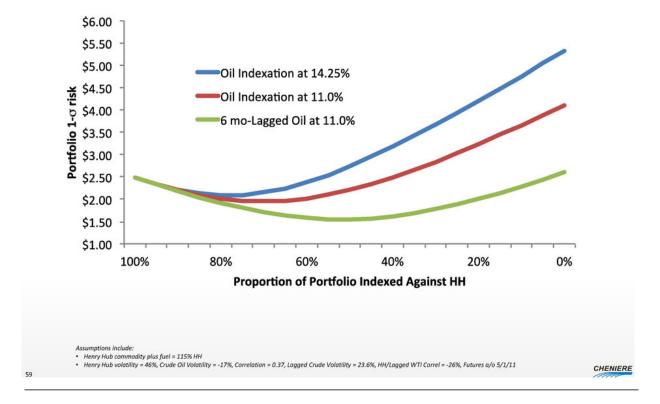
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Cover-based principle for both Buyer's and Seller's damages



- Assumptions include: Henry Hub DES price = 115% HH, \$2.00 capacity fee, and \$1.00 of shipping Oil linked DES price = 9.75% Brent + \$3.50 Henry Hub volatility = 45%, Crude Oil Volatility = 25%, Correlation = 0.20, Futures a/o 2/22/11 Mean reverting model with reversion speed factor of 1.6 for HH and 1.2 for oil

# **Reduced Volatility of Oil Indexed Sales**



### Compelling Price Advantage Current Prices = ~\$3B-\$4B of Spread for Each Bcf/d

#### **Estimated Prices Regional Natural Gas & LNG Prices** Henry Hub: \$3.00 / MMBtu \$/MMBtu As of August 31, 2012 Brent Crude: \$100 / Barrel 20 \$16.58 18 Americas Europe <u>Asia</u> (\$/MMBtu) 16 **Henry Hub** \$ 3.00 \$ 3.00 \$ 3.00 14 \$11.7 Liquefaction 3.00 3.00 3.00 12 Shipping 0.75 1.25 3.00 10 8 Fuel/Basis 0.45 0.45 0.45 \$8.16 6 **Delivered Cost** \$ 7.20 \$ 7.70 \$ 9.45 4 @ 15% @ 12% @ 15% 2 \$2.90 **Regional Price** 15.00 12.00 15.00 0 Aug-12 Aug-10 Aug-11 Aug-07 Aug-08 Aug-09 \$ 7.80 \$ 4.30 \$ 5.55 Margin IFERC HH Monthly Japan avg LNG European Gas Contract Source: Cheniere Research estimates CHENIERE

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#### Worldwide Gas Prices = 11% to 15% of Crude Oil



Charif Souki, Chairman & CEO Cheniere Energy Investor/Analyst Day Conference September 2012

### Maintaining a Stable Risk Profile at Cheniere

- Cheniere is projected to have significant, stable earnings and cash flows underpinned with long-term customer contracts
- We have decided not to jeopardize the earnings from existing business at Sabine Pass
- No more stock or debt will be issued at the corporate level unless exceptional opportunities/circumstances



## **Implementing Dividend for LNG Shares**

- Estimated LNG shares outstanding YE2016
  - ~240-250MM
- Able to commence dividends in 2016 subject to approval by Board of Directors

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• ~\$0.50/share (\$2.00 annualized)

63 Note: See "Forward Looking Statements" slide.

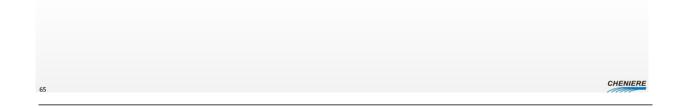
## **Future Development Opportunities**

- Cheniere Marketing
  - LNG exports / sales opportunities
    - 2.0 mtpa at SPL
    - Additional volumes from Corpus Christi
- Corpus Christi Liquefaction Project
  - 13.5 mtpa nameplate capacity

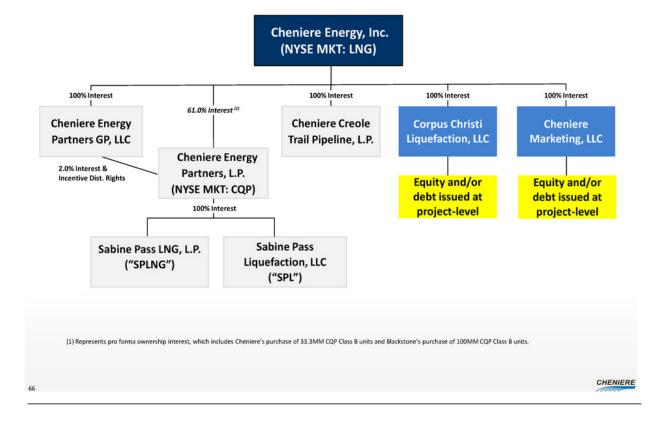


### **Future Development Projects**

- Management has recommended, and the Board has approved, that future development projects, Cheniere Marketing and Corpus Christi Liquefaction will be financed at the project level on a nonrecourse basis
  - Management expects to participate in the development of future projects
  - Corpus Christi Project could be a drop-down asset for CQP

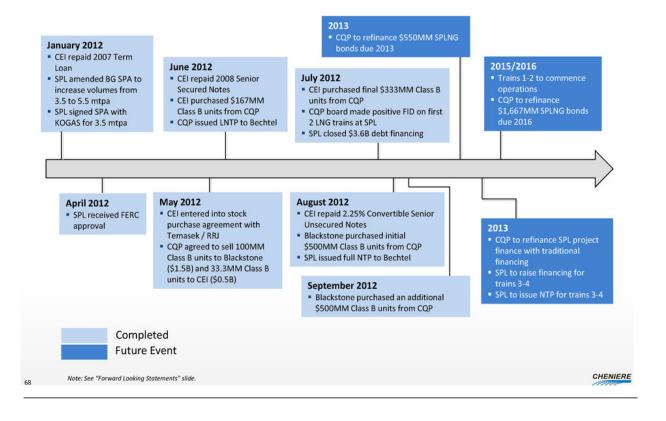


### **Summary Organizational Structure**





### **Overview of Key Events**



### **Contracted Capacity at SPLNG** Third Party Terminal Use Agreements (TUAs)

#### Long-term, 20 year "take-or-pay" style commercial contracts

	3	Chevron
	TOTAL Total Gas & Power N.A.	Chevron U.S.A. Inc.
Capacity	1.0 Bcf/d	1.0 Bcf/d
Fees <sup>(1)</sup>		
Reservation Fee (2)	\$0.28/MMBTU	\$0.28/MMBTU
Opex Fee (3)	\$0.04/MMBTU	\$0.04/MMBTU
2011 Full-Year Payments	\$124 million	\$129 million
Term	20 years	20 years
Guarantor	Total S.A.	Chevron Corp.
Guarantor Credit Rating **	Aa1/AA	Aa1/AA
Payment Start Date	April 1, 2009	July 1, 2009

(1) Fees do not vary with the actual quantity of LNG processed; tax reimbursement not included in the fees.

(2) No inflation adjustments.(3) Subject to annual inflation adjustment.

Note: Termination Conditions – (a) force majeure of 18 months or (b) unable to satisfy customer delivery requirements of ~192MMbtu in a 12-month period, 15 cargoes over 90 days or 50 cargoes in a 12-month period. In the case of force majeure, the customers are required to pay their capacity reservation fees for the initial 18 months.

\*\*Ratings may be changed, suspended or withdrawn at anytime and are not a recommendation to buy, hold or sell any security.

#### Long-term, "take-or-pay" style commercial contracts equating to ~16 mtpa

	BG GROUP BG Gulf Coast LNG	gasNatural fenosa	<b>KOGRS</b>	GAIL (India) Limited <sup>(1)</sup>
Annual Contract Quantity	286,500,000	182,500,000	182,500,000	182,500,000
Annual Fixed Fees (5)	~\$723 MM	~\$454 MM	~\$548 MM	~\$548 MM
Fixed Fees \$/MMBtu (2)	\$2.25 - \$3.00	\$2.49	\$3.00	\$3.00
Term (4)	20 years	20 years	20 years	20 years
Guarantor	BG Energy Holdings Ltd.	Gas Natural SDG S.A.	N/A	N/A
Guarantor/Corporate Credit Ratin	g <sup>(3)</sup> A2/A	Baa2/BBB	A/A1	Baa2/NR/BBB-
Fee During Force Majeure	Up to 24 months	Up to 24 months	N/A	N/A
Contract Start Date	Train 1 + additional volumes with Trains 2,3,4	Train 2	Train 3	Train 4

Conditions precedent must be satisfied by June 30, 2013 for KOGAS and GAIL (India) Ltd. or either party can terminate. CPs include financing, regulatory approvals and positive final investment decision.
 Pa portion of the fee is subject to inflation, approximately 15% for BG Group, 13.6% for Gas Natural Fenosa and 15% for KOGAS and GAIL (India) Ltd.
 Ratings may be changed, suspended or withdrawn at anytime and are not a recommendation to buy, hold or sell any security.
 PAS have a 20 year term with the right to extend up to an additional 10 years. Cas Natural Fenosa has an extension right up to an additional 12 years in certain circumstances.
 BG will provide annual fixed fees of approximately \$520 million for trains 1-2 and \$203 million for trains 3-4.

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- NOLs projected to increase until commercial start of Train 1
- NOLs expected to offset taxable income starting with Train 1 commercial operations
- Cheniere not expected to be taxpayer until at least 2021
- MLP taxable income expected to be reduced by Sabine Pass Liquefaction Project depreciation tax shield starting with Train 1 operations

(\$ in MM)	Net Operating rryforward <sup>(1)</sup>
NOL Carryforward at 12/31/2010	\$ <b>884</b> <sup>(2)</sup>
2011 Projected NOL	275
2012 Projected NOL	268
Projected NOL Carryforward at 12/31/2012	\$ 1,427

Federal Net Operating Loss Carryforward figures based on filed and projected U.S. Corporate Tax Returns.
 (2)Due to ownership change during 4Q 2010, NOLs are subject to IRC Section 382 limitation.

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Note: Tax figures reflect best estimates of future amounts based on known information, but could be materially impacted by myriad factors, including but not limited to (1) performance levels below or above current expectations, (2) changes in the tax rates or structure of various taxing authorities, and (3) corporate organization, location, or other matters that affect liability.

## CQP Distributions Waterfall Calculation Example

#### (\$ in millions)

	Total Units (in mm) Public Common Units Cheniere Common Units GP		220 210 2%	10		Initial quarterly distribution Public Common Units Cheniere Common Units GP First target distribution Public Common Units Cheniere Common Units		\$	745 110
	Quarterly Distributions	Annual distributions	Total Annual distributions	Marginal Percent		GP	53 2		8
	Quarterly target amount	Annual target amount	Annual distributions	Common & Sub Unitholders	General Partner	Second target distribution Public Common Units Cheniere Common Units	37 35		8:
initial quarterly distribution	\$0.425	\$1.70	\$745M	98%	2%	GP Third target distribution	13		24
First target distribution	Above \$0.425 up to \$0.489	\$1.956	\$110M	98%	2%	Public Common Units Cheniere Common Units	94 90		
Second target distribution	Above \$0.489 up to \$0.531	\$2.124	\$85M	85%	15%	GP Thereafter	61		44
Third target distribution	Above \$0.531 up to \$0.638	\$2.552	\$245M	75%	25%	Public Common Units Cheniere Common Units	114 108		
Thereafter	Above \$0.638			50%	50%	GP	223	<u></u>	
						Total distributable cash flow		\$:	1,63
	we represents a single fi may differ materially fra					tax, are based on current assumptions and are subject to a	hange. Actua		HENI

### Sources and Uses Trains 1 and 2

#### Trains 1-2 financing complete

(\$ in millions)			
Sources		Uses	
Debt financing	\$ 3,626	Capex, allowancies and contingencies	\$ 4,911
Equity contribution	1,890	Interest during construction	510
Train 1 cash flow	120	Up-front fees and expenses	215
Total Sources	\$ 5,636	Total Uses	\$ 5,636

\* Based on expected accelerated timing

\$3.6B project financing at 5.5% (L+350)

- 75% primepal outstanding under interest rate swaps
- Refinance \$3.6B bank market debt with \$4.0B bond issuance at 6.0% (L+400) in 2014

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- \$1.9B equity contributed by CQP
- \$0.1B cash flow from Train 1 used to fund project costs
- Expected operations start Train 1: Month 40 Train 2: Month 46

Note: The above represents a single financing scenario. Estimates represent a summary of internal forecasts, are pre-tax, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide.

### **CQP Summary Cash Flow Projections** Including Trains 1 and 2

(\$ in millions, except distribution per common unit )			
Sabine Pass Liquefaction, LLC	Steady	Steady State	
Revenues	\$	1,100	
Expenses	- 29-	(380)	
EBITDA <sup>(1)</sup>	\$	720	
Debt service		(250)	
Cash flow distributable to CQP	\$	470	
Cheniere Energy Partners, L.P. (NYSE MKT: CQP)			
Distributions from Sabine Pass Liquefaction		470	
Distributions from Sabine Pass LNG		185	
CQP expenses and other		(15)	
Distributable cash flows	\$	640	
Distributions:			
Public common units (205mm units)		350	
Cheniere common units (75mm units)		125	
Cheniere subordinated units (135mm units)		150	
GP (2%)		15	
Distribution per common unit	\$	1.70	
* Assumes Class B units convert to common units after 4.5 years.			
Estimated CF generated at CQP from marketing margins <sup>(2)</sup>	\$0	) - \$140	
NTDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state an rtain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have not made ar mparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differenc	y forecast of net incom	ne, which would be the	
sumes net margins of up to \$10.00/MMBtu.			

Note: The above represents a single financing scenario. Estimates represent a summary of internal forecasts, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide.

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### Estimated Sources and Uses Including Trains 1 – 4

#### Trains 3-4 financing expected to be completed after EPC contract awarded

(\$ in millions)				
Sources			Uses	 
Debt financing	\$	8,460	Capex, allowances and contingencies	\$ 9,180
Equity contribution		2,450	Interest during construction	1,290
Train 1 cash flow		120	Up-front fees and expenses	490
			Common unit distributions	70
Total Sources	\$ :	11.030	Total Uses	\$ 11,030

\* Based on expected accelerated timing

Financing Assumptions for Trains 3-4

- \$4.5B bank market debt issuance at 5.5% (L+350)
  - Refinance \$4.5B bank market debt with \$4.7B bond issuance @ 6%
- \$0.6B equity contributed by CQP
- Expected operations start Train 3: Month 52 Train 4: Month 58

Note: The above represents a single financing scenario. Estimates represent a summary of internal forecasts, are pre-tax, are based on current assumptions and are subject to change. Actual performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide.

## **CQP Summary Cash Flow Projections** Including Trains 1-4

Debt service       Cash flow distributable to CQP       \$         Cheniere Energy Partners, L.P. (NYSE MKT: CQP)       Distributions from Sabine Pass Liquefaction         Distributions from Sabine Pass Liquefaction       Distributions from Sabine Pass LNG         CQP expenses and other       \$         Distributable cash flows       \$         Distributions:       Public common units (220mm units)         Cheniere common units (75mm units)       Cheniere subordinated units (135mm units)         GP (2%)       \$         Distribution per common unit       \$         * Assumes Class B units convert to common units after 4.5 years.       \$         S: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> \$         EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between foree Assumes net margins of up to \$10.00 //MIBtu.	State
EBITDA       (1)       \$         Debt service       Cash flow distributable to CQP       \$         Cheniere Energy Partners, L.P. (NYSE MKT: CQP)       \$         Distributions from Sabine Pass Liquefaction       Distributions from Sabine Pass LNG         CQP expenses and other       Distributable cash flows       \$         Distributions:       Public common units (220mm units)       \$         Cheniere common units (75mm units)       Cheniere subordinated units (135mm units)       \$         GP (2%)       Distribution per common unit       \$         * Assumes Class B units convert to common units after 4.5 years.       \$         (1)       EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do certain non-operating items, because we have not forecasted such depreciation expenses, as sumed commissioning costs and state and local taxes. It do certain non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between foree comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between foree comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between foree comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between foree comparable financ	2,555
Debt service       Cash flow distributable to CQP       \$         Cash flow distributable to CQP       \$         Cheniere Energy Partners, L.P. (NYSE MKT: CQP)       Distributions from Sabine Pass Liquefaction         Distributions from Sabine Pass Liquefaction       Distributions from Sabine Pass LNG         CQP expenses and other       \$         Distributable cash flows       \$         Distributions:       Public common units (220mm units)         Cheniere common units (75mm units)       Cheniere subordinated units (135mm units)         GP (2%)       Distribution per common unit         Vas: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> \$         Cast Estimated CF generated at CQP forem marketing margins <sup>(2)</sup> \$         (1) EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do certain non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forees and non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forees accounting principles, or GAAP. As a result, we are unable to reconcile differences between forees accounting principles, or GAAP. As a result, we are unable to reconcile differences between forees accounting principles, or GAAP. As a result, we are unable to reconcile differe	(715)
Cash flow distributable to CQP       \$         Cheniere Energy Partners, L.P. (NYSE MKT: CQP)         Distributions from Sabine Pass Liquefaction         Distributions from Sabine Pass LNG         CQP expenses and other         Distributable cash flows         Public common units (220mm units)         Cheniere common units (75mm units)         Cheniere subordinated units (135mm units)         GP (2%)         Distribution per common unit ster 4.5 years.	1,840
Cheniere Energy Partners, L.P. (NYSE MKT: CQP)         Distributions from Sabine Pass Liquefaction         Distributions from Sabine Pass LNG         CQP expenses and other         Distributable cash flows         Public common units (220mm units)         Cheniere common units (220mm units)         Cheniere subordinated units (135mm units)         GP (2%)         Distribution per common unit         *Assumes Class B units convert to common units after 4.5 years.	(520)
Distributions from Sabine Pass Liquefaction Distributions from Sabine Pass LING CQP expenses and other Distributable cash flows \$ Distributions: Public common units (220mm units) Cheniere common units (75mm units) Cheniere subordinated units (135mm units) GP (2%) Distribution per common unit after 4.5 years. Auss: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> (1) EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do certain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forecast Assumes net margins of up to \$10.00/MMBtu.	1,320
Distributions from Sabine Pass LNG CQP expenses and other Distributable cash flows \$ Distributions: Public common units (220mm units) Cheniere common units (75mm units) Cheniere subordinated units (135mm units) GP (2%) Distribution per common unit after 4.5 years. Auss: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> (1) EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do comparable financial measure under generally accepted such depreciation expense and non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between force (2) Assumes net margins of up to \$10.00/MMBtu.	
CQP expenses and other       S         Distributable cash flows       \$         Distributions:       Public common units (220mm units)         Cheniere common units (75mm units)       Cheniere subordinated units (135mm units)         GP (2%)       Distribution per common unit         # Assumes Class 8 units convert to common units after 4.5 years.         //us: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> (1)       EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do certain non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between foree         (2)       Assumes net margins of up to \$10.00/MMBtu.	1,320
Distributable cash flows       \$         Distributions:       Public common units (220mm units)         Cheniere common units (75mm units)       Cheniere subordinated units (135mm units)         GP (2%)       Distribution per common unit         * Assumes Class B units convert to common units after 4.5 years.         //us: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> (1)       EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between foree:         (2)       Assumes net margins of up to \$10.00/MMBtu.	325
Distributions:       Public common units (220mm units)         Cheniere common units (75mm units)       Cheniere subordinated units (135mm units)         GP (2%)       Distribution per common unit         * Assumes Class B units convert to common units after 4.5 years.       \$         * Assumes Class B units convert to common units after 4.5 years.       \$         (1)       EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between force:         (2)       Assumes net margins of up to \$10.00/MMBtu.	(15)
Public common units (220mm units) Cheniere common units (75mm units) Cheniere subordinated units (135mm units) GP (2%) Distribution per common unit * Assumes Class B units convert to common units after 4.5 years. Aus: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> (1) EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It di certain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forecast Assumes net margins of up to \$10.00/MMBtu.	1,630
Cheniere common units (75mm units) Cheniere subordinated units (135mm units) GP (2%) Distribution per common unit * Assumes Class B units convert to common units after 4.5 years. Aus: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> (1) EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do certain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forecast (2) Assumes net margins of up to \$10.00/MMBtu.	
Cheniere subordinated units (135mm units) GP (2%) Distribution per common unit * Assumes Class B units convert to common units after 4.5 years. Aus: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> (1) EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do certain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forecast (2) Assumes net margins of up to \$10.00/MMBtu.	670
GP (2%)       Distribution per common unit         * Assumes Class B units convert to common units after 4.5 years.         //us: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> (1)       EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between foree.         (2)       Assumes net margins of up to \$10.00/MMBtu.	230
Distribution per common unit       \$         * Assumes Class B units convert to common units after 4.5 years.       *         //us: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> *         (1)       EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forecast         (2)       Assumes net margins of up to \$10.00/MMBtu.	415
* Assumes Class B units convert to common units after 4.5 years.  //us: Estimated CF generated at CQP from marketing margins <sup>(2)</sup> (1) EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do certain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between foree (2) Assumes net margins of up to \$10.00/MMBtu.	315
<ul> <li>(1) EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It do certain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forecast.</li> <li>(2) Assumes net margins of up to \$10.00/MMBtu.</li> </ul>	3.10
<ol> <li>EBITDA is computed as total revenues less non-cash deferred revenues, operating expenses, assumed commissioning costs and state and local taxes. It di certain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forecast Assumes net margins of up to \$10.00 /MMBtu.</li> </ol>	
certain non-operating items. Because we have not forecasted such depreciation expense and non-operating items, we have not made any forecast of net comparable financial measure under generally accepted accounting principles, or GAAP. As a result, we are unable to reconcile differences between forec (2) Assumes net margins of up to \$10.00/MMBtu.	\$0 - \$250
	t income, which would be the
Note: The above represents a single financing scenario. Estimates represent a summary of internal forecasts, are pre-tax, are based on current assumptions and o performance may differ materially from, and there is no plan to update, the forecast. See "Forward Looking Statements" slide.	are subject to change. Actual



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