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By Docket Room at 4:27 pm, April 1, 2026

April 1, 2026

Submitted Via DOE's Online Portal

Ms. Amy Sweeney, Director
Office of Global Energy Security
Hydrocarbons and Geothermal Energy Office
Forrestal Building, FE-34
1000 Independence Ave. S.W.
Washington, D.C. 20585

Re: DOE Semi-Annual Report for Period of September 1, 2025 through February 28, 2026

Cheniere Marketing, LLC and Corpus Christi Liquefaction, LLC

HGEO Docket Nos. / Orders:

- 12-97-LNG / 3638
- 12-99-LNG / 3164
- 19-124-LNG / 4519 & 4799

Corpus Christi Liquefaction, LLC (as successor to Corpus Christi Liquefaction Stage III, LLC)

HGEO Docket Nos. / Orders:

- 18-78-LNG / 4277 & 4490

Corpus Christi Liquefaction, LLC; CCL Midscale 8-9, LLC and Cheniere Marketing, LLC

HGEO Docket Nos. / Orders:

- 23-46-LNG / 5019 & 5391

Pursuant to the above-referenced Orders, Cheniere Marketing, LLC ("CMLLC"), Corpus Christi Liquefaction, LLC ("CCL") and CCL Midscale 8-9, LLC ("CCL Midscale") herein submit the semi-annual report for September 1, 2025 through February 28, 2026. This report includes a list of the items which have been filed during the reporting period relating to long-term contracts associated with the long-term export of LNG from the Corpus Christi LNG Terminal, as well as long-term gas supply contracts. Additionally, provided as **Attachment A** are the construction reports for the Corpus Christi Liquefaction Stage 3 Project and Corpus Christi Liquefaction Midscale Trains 8 & 9 Project that have been provided to the Federal Energy Regulatory Commission in Docket Nos. CP18-512-000 and CP23-129-000, respectively, covering the reporting period.

- No long-term contracts associated with the long-term export of LNG were submitted during this reporting period.
- No long-term gas supply contract(s) were submitted during this reporting period.

Should you have any questions about the instant filing, please feel free to contact the undersigned at (713) 375-5000.

Respectfully,

Karri Mahmoud

Cheniere Marketing, LLC / Corpus Christi Liquefaction, LLC / CCL Midscale 8-9, LLC

ATTACHMENT A

**CORPUS CHRISTI LIQUEFACTION STAGE 3 PROJECT
CORPUS CHRISTI LIQUEFACTION MIDSCALE TRAINS 8 & 9 PROJECT**

Corpus Christi, Texas

**MONTHLY PROGRESS REPORT
SEPTEMBER 2025**

**FERC DOCKET NO. CP18-512-000 (STAGE 3)
FERC DOCKET NO. CP23-129-000 (TRAINS 8 & 9)**

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
September 2025 Monthly Progress Report

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Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 September 2025 Monthly Progress Report

1.0 Executive Summary

On November 22, 2019, the Federal Energy Regulatory Commission (“FERC” or “Commission”) issued an Order Issuing Authority Under Section 3 and Section 7(c) of the Natural Gas Act (“NGA”) (“Order”) granting the necessary authorization to Corpus Christi Liquefaction (“CCL”) for the construction and operation of an expansion of the Corpus Christi Liquefaction Project (“Stage 3 Project”). On March 10, 2025, the FERC issued an Order granting the necessary authorization to CCL for the construction and operation of a second expansion of the Corpus Christi Liquefaction Project (“Midscale Trains 8 & 9 Project”). This report covers activities for the Stage 3 Project and the Midscale Trains 8 & 9 Project during the month of September 2025.

The Stage 3 Project Engineering and Procurement are 99.4% and 100% complete, respectively. Subcontract and direct hire construction work are 93.3% and 75.0% complete, respectively. Overall project completion for the Stage 3 Project is 90.5%.

The Trains 8 & 9 Project Engineering and Procurement are 57.6% and 33.4%, respectively. Subcontract and direct hire construction work are 3.60% and 0.00%, respectively. Overall project completion for the Trains 8 & 9 Project is 21.2%.

2.0 Project Highlights

Key work fronts for the Stage 3 Project included aboveground piping in Train 4 - 7 and outside boundary limits (“OSBL”), concrete pours in Trains 4 – 7 and OSBL, structural steel erection in Trains 4 - 7 and OSBL, underground piping installation in Trains 6 - 7 and OSBL, and equipment setting in Trains 5 - 7. Additional continued work includes road improvements, drainage work, and mobilization of temporary facilities, equipment, and personnel.

Key work fronts for the Midscale Trains 8 & 9 Project included site preparation activities, pile installations, and construction of the sixth BOG compressor.

3.0 Environmental, Safety, and Health Progress

The following table includes health and safety incidents for the Stage 3 Project.

Stage 3 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	30	1,040	46	1,134	2	22	0	2
Subcontractor	1	87	0	13	0	1	0	0
Total	31	1,127	46	1,147	2	23	0	2

1. ITD = Inception to Date.

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 September 2025 Monthly Progress Report

The following table includes health and safety incidents for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	1	2	0	0	0	0	0	0
Subcontractor	0	0	0	0	0	0	0	0
Total	1	2	0	0	0	0	0	0

1. ITD = Inception to Date.

4.0 Schedule

There were no changes to the Stage 3 Project schedule during the reporting period. An additional schedule for the Midscale Trains 8 & 9 Project was provided on April 10, 2025 (Accession No. 202504105188).

5.0 Emergency Response Plan Updates

There were no updates to the Emergency Response Plan for the reporting period. The table below identifies the remaining emergency response committee meetings for 2025.

2025 Committee Meetings		
CCLEPC	STWAC	CPLEPC
September 2, 2025	October 16, 2025	November 20, 2025
November 4, 2025		

Please refer to the following websites for additional information on the emergency response organizations:

- <https://coastalplainlepc.org/>
- <https://www.stwac.org/>
- <https://cclpec.org/wpbuild/>

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 September 2025 Monthly Progress Report

6.0 Construction

The following table includes current and planned construction activities for the Stage 3 Project.

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
Liquefaction Train 3	<ul style="list-style-type: none"> • Continued insulation of aboveground piping • Completed cable pulls 	<ul style="list-style-type: none"> • Continue insulation of aboveground piping
Liquefaction Train 4	<ul style="list-style-type: none"> • Continued concrete foundation and pedestal works • Continued installation of structural steel • Continued installation and testing of aboveground piping • Continued insulation of aboveground piping • Continued cable pulls 	<ul style="list-style-type: none"> • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue installation and testing of aboveground piping • Continue insulation of aboveground piping • Complete cable pulls
Liquefaction Train 5	<ul style="list-style-type: none"> • Continued concrete foundation and pedestal works • Continued installation of structural steel • Continued installation of aboveground piping • Continued cable pulls 	<ul style="list-style-type: none"> • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue installation of aboveground piping • Continue cable pulls
Liquefaction Train 6	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundations and pedestal works • Continued installation of structural steel • Completed installation and testing of underground amine piping • Continued installation of underground firewater piping • Continued installation of aboveground piping • Continued installation of electrical duct banks • Continued cable pulls • Continued installation of fin fans 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue installation of underground firewater piping • Continue installation of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls • Complete installation of fin fans
Liquefaction Train 7	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundation and pedestal works • Continued installation of structural steel • Continued installation and testing of underground amine piping • Continued installation of underground firewater piping • Continued installation of aboveground piping • Continued installation of electrical duct banks 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundation and pedestal works • Continue installation of structural steel • Continue installation and testing of underground amine piping • Continue installation of underground firewater piping • Continue installation of aboveground piping • Continue installation of electrical duct banks

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 September 2025 Monthly Progress Report

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
	<ul style="list-style-type: none"> Continued cable pulls 	<ul style="list-style-type: none"> Continue cable pulls Commence installation of fin fans
OSBL Area East/West/South	<ul style="list-style-type: none"> Continued drainage works at OSBL East and South Continued installation of reinforced concrete box culverts drains in OSBL East area Continued excavations in OSBL East and South Continued concrete foundations and pedestal works in OSBL West and Phase 2 areas Continued installation of structural steel in OSBL West and South areas Continued testing of underground piping Continued installation and testing of aboveground piping Continued installation of electrical duct banks in OSBL East, West and South areas Continued cable pulls Continued dry flare piping 	<ul style="list-style-type: none"> Continue drainage works in OSBL East and South Continue installation of reinforced concrete box culvert drains in OSBL East area Continue excavations in OSBL East and South Continue concrete foundations and pedestal works Continue installation of structural steel Continue testing of underground piping Continue installation and testing of aboveground piping Continue installation of electrical duct banks Continue cable pulls Continue dry flare piping
Access Roads / Buildings / Other	<ul style="list-style-type: none"> Continued road improvements and drainage work <p><u>O&M Buildings:</u></p> <ul style="list-style-type: none"> Continued concrete works Continued interior/exterior wall framing Continued mechanical, electrical and plumbing work Continued installation of metal panels and floor 	<ul style="list-style-type: none"> Continue road improvements and drainage work <p><u>O&M Buildings:</u></p> <ul style="list-style-type: none"> Continue concrete works Continue interior/exterior wall framing Continue mechanical, electrical and plumbing work Continue installation of metal panels and floor

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 September 2025 Monthly Progress Report

The following table includes current and planned construction activities for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
BOG 6	<ul style="list-style-type: none"> • Continued civil excavations and backfill • Continued concrete foundations • Continued piping installations • Continued piping insulation • Continued steel modifications • Continued structural steel installations • Continued cable pulling • Continued compressor installation activities 	<ul style="list-style-type: none"> • Continue civil excavations and backfill • Continue concrete foundations • Continue piping installations • Continue piping insulation • Continue steel modifications • Continue structural steel installations • Continue cable pulling • Continue compressor installation activities
Liquefaction Train 8	<ul style="list-style-type: none"> • Commenced pile installations • Commenced soil stabilization via Deep Mixing Method ("DMM") 	<ul style="list-style-type: none"> • Continue pile installations • Complete DMM
Liquefaction Train 9	<ul style="list-style-type: none"> • Continued site preparation activities 	<ul style="list-style-type: none"> • Continue site preparation activities • Commence DMM

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
September 2025 Monthly Progress Report

7.0 Permitting and Environmental

Summary of Problems, Non-Compliances, and Corrective Actions

Date	Description
None.	

Agency Contacts/Inspections

Agency	Name	Date	Location/Activity
PHMSA	Charles Onwuachi	September 10-11, 2025	Stage 3 Project Construction Inspection.

8.0 Progress Photos



Photo 1: Train 5 Cryogenic Rack Area



Photo 2: Train 6 Cryogenic Rack Area

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
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Photo 3: Train 7 Structural Steel

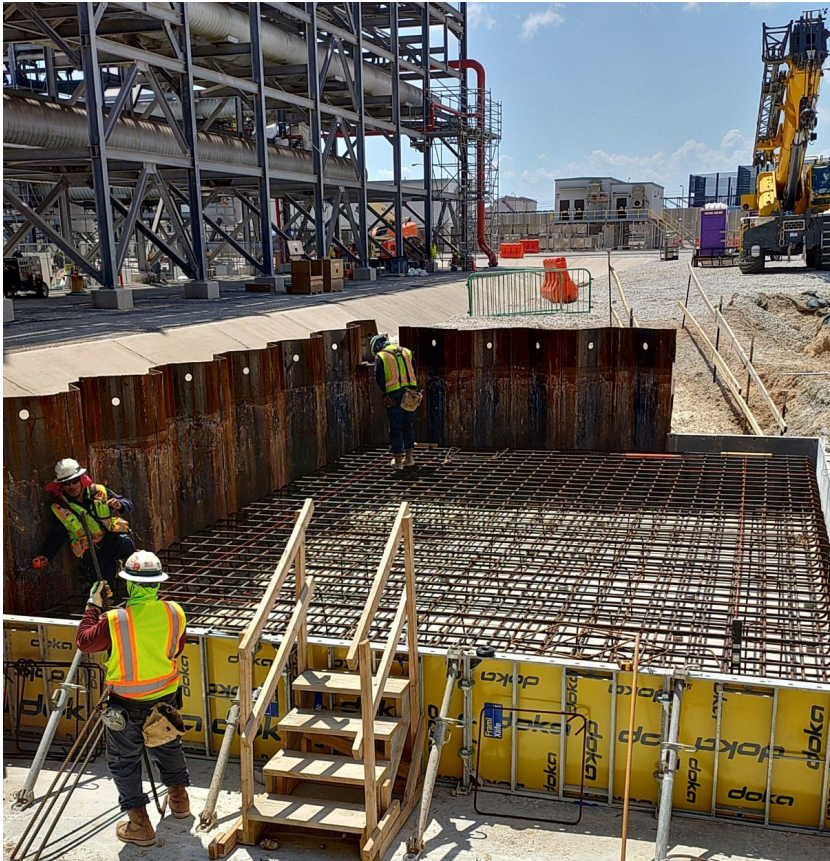


Photo 4: BOG 6 Foundation

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
September 2025 Monthly Progress Report



Photo 5: Train 8 Piling Rig

**CORPUS CHRISTI LIQUEFACTION STAGE 3 PROJECT
CORPUS CHRISTI LIQUEFACTION MIDSCALE TRAINS 8 & 9 PROJECT**

Corpus Christi, Texas

**MONTHLY PROGRESS REPORT
OCTOBER 2025**

**FERC DOCKET NO. CP18-512-000 (STAGE 3)
FERC DOCKET NO. CP23-129-000 (TRAINS 8 & 9)**

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
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Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 October 2025 Monthly Progress Report

1.0 Executive Summary

On November 22, 2019, the Federal Energy Regulatory Commission (“FERC” or “Commission”) issued an Order Issuing Authority Under Section 3 and Section 7(c) of the Natural Gas Act (“NGA”) (“Order”) granting the necessary authorization to Corpus Christi Liquefaction (“CCL”) for the construction and operation of an expansion of the Corpus Christi Liquefaction Project (“Stage 3 Project”). On March 10, 2025, the FERC issued an Order granting the necessary authorization to CCL for the construction and operation of a second expansion of the Corpus Christi Liquefaction Project (“Midscale Trains 8 & 9 Project”). This report covers activities for the Stage 3 Project and the Midscale Trains 8 & 9 Project during the month of October 2025.

The Stage 3 Project Engineering and Procurement are 99.5% and 100% complete, respectively. Subcontract and direct hire construction work are 94.2% and 79.1% complete, respectively. Overall project completion for the Stage 3 Project is 92.1%.

The Trains 8 & 9 Project Engineering and Procurement are 66.1% and 42.6%, respectively. Subcontract and direct hire construction work are 19.0% and 0.10% complete, respectively. Overall project completion for the Trains 8 & 9 Project is 27.7%.

2.0 Project Highlights

Key work fronts for the Stage 3 Project included aboveground piping in Train 4 - 7 and outside boundary limits (“OSBL”), concrete pours in Trains 4 – 7 and OSBL, structural steel erection in Trains 5 - 7 and OSBL, underground piping installation in Trains 6 - 7 and OSBL, and equipment setting in Trains 5 - 7. Additional continued work includes road improvements, drainage work, and mobilization of temporary facilities, equipment, and personnel.

Key work fronts for the Midscale Trains 8 & 9 Project included site preparation activities, pile installations, and construction of the sixth BOG compressor.

3.0 Environmental, Safety, and Health Progress

The following table includes health and safety incidents for the Stage 3 Project.

Stage 3 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	53	1,087	56	1,186	2	25	0	2
Subcontractor	4	89	2	19	0	2	0	0
Total	57	1,176	58	1,205	2	27	0	2

1. ITD = Inception to Date.

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 October 2025 Monthly Progress Report

The following table includes health and safety incidents for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	0	2	0	0	0	0	0	0
Subcontractor	0	0	1	1	0	0	0	0
Total	0	2	1	1	0	0	0	0

1. ITD = Inception to Date.

4.0 Schedule

There were no changes to the Stage 3 Project schedule during the reporting period. An additional schedule for the Midscale Trains 8 & 9 Project was provided on April 10, 2025 (Accession No. 202504105188).

5.0 Emergency Response Plan Updates

There were no updates to the Emergency Response Plan for the reporting period. The table below identifies the remaining emergency response committee meetings for 2025.

2025 Committee Meetings		
CCLEPC	STWAC	CPLEPC
September 2, 2025	October 16, 2025	November 20, 2025
November 4, 2025		

Please refer to the following websites for additional information on the emergency response organizations:

- <https://coastalplainlepc.org/>
- <https://www.stwac.org/>
- <https://cclepc.org/wpbuild/>

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
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6.0 Construction

The following table includes current and planned construction activities for the Stage 3 Project.

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
Liquefaction Train 3	<ul style="list-style-type: none"> • Completed insulation of aboveground piping • Substantial completion 	
Liquefaction Train 4	<ul style="list-style-type: none"> • Continued concrete foundation and pedestal works • Completed installation of structural steel • Continued installation and testing of aboveground piping • Continued insulation of aboveground piping • Continued cable pulls 	<ul style="list-style-type: none"> • Continue concrete foundations and pedestal works • Continue installation and testing of aboveground piping • Continue insulation of aboveground piping • Complete cable pulls
Liquefaction Train 5	<ul style="list-style-type: none"> • Continued concrete foundation and pedestal works • Continued installation of structural steel • Continued installation of aboveground piping • Continued cable pulls 	<ul style="list-style-type: none"> • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue installation of aboveground piping • Continue cable pulls
Liquefaction Train 6	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundations and pedestal works • Continued installation of structural steel • Continued installation of underground firewater piping • Continued installation of aboveground piping • Continued installation of electrical duct banks • Continued cable pulls • Completed installation of fin fans 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue installation of underground firewater piping • Continue installation of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls
Liquefaction Train 7	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundation and pedestal works • Continued installation of structural steel • Continued installation and testing of underground amine piping • Continued installation of underground firewater piping • Continued installation of aboveground piping • Continued installation of electrical duct banks • Continued cable pulls 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundation and pedestal works • Continue installation of structural steel • Continue installation and testing of underground amine piping • Continue installation of underground firewater piping • Continue installation of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 October 2025 Monthly Progress Report

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
	<ul style="list-style-type: none"> Commenced installation of fin fans 	<ul style="list-style-type: none"> Continue installation of fin fans
OSBL Area East/West/South	<ul style="list-style-type: none"> Continued drainage works at OSBL East and South Continued installation of reinforced concrete box culverts drains in OSBL East area Continued excavations in OSBL East and South Continued concrete foundations and pedestal works in OSBL West and Phase 2 areas Continued installation of structural steel in OSBL West and South areas Continued testing of underground piping Continued installation and testing of aboveground piping Continued installation of electrical duct banks in OSBL East, West and South areas Continued cable pulls Continued dry flare piping 	<ul style="list-style-type: none"> Continue drainage works in OSBL East and South Continue installation of reinforced concrete box culvert drains in OSBL East area Continue excavations in OSBL East and South Continue concrete foundations and pedestal works Continue installation of structural steel Continue testing of underground piping Continue installation and testing of aboveground piping Continue installation of electrical duct banks Continue cable pulls Continue dry flare piping
Access Roads / Buildings / Other	<ul style="list-style-type: none"> Continued road improvements and drainage work Commenced asphalt work in Trains 1, 2, and 3 <p><u>O&M Buildings:</u></p> <ul style="list-style-type: none"> Continued concrete works Continued interior/exterior wall framing Continued mechanical, electrical and plumbing work Continued installation of metal panels and floor 	<ul style="list-style-type: none"> Continue road improvements and drainage work Continue asphalt work in Trains 1, 2, and 3 <p><u>O&M Buildings:</u></p> <ul style="list-style-type: none"> Continue concrete works Continue interior/exterior wall framing Continue mechanical, electrical and plumbing work Continue installation of metal panels and floor

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 October 2025 Monthly Progress Report

The following table includes current and planned construction activities for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
BOG 6	<ul style="list-style-type: none"> • Completed civil excavations and backfill • Completed concrete foundations • Continued piping installations • Continued piping insulation • Completed steel modifications • Continued structural steel installations • Continued cable pulling • Continued compressor installation activities 	<ul style="list-style-type: none"> • Continue piping installations • Continue piping insulation • Complete structural steel installations • Continue cable pulling • Complete compressor installation activities
Liquefaction Train 8	<ul style="list-style-type: none"> • Continued pile installations • Completed soil stabilization via Deep Mixing Method ("DMM") 	<ul style="list-style-type: none"> • Continue pile installations
Liquefaction Train 9	<ul style="list-style-type: none"> • Continued site preparation activities • Completed soil stabilization via DMM 	<ul style="list-style-type: none"> • Continue site preparation activities • Commence pile installations

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
October 2025 Monthly Progress Report

7.0 Permitting and Environmental

Summary of Problems, Non-Compliances, and Corrective Actions

Date	Description
None.	

Agency Contacts/Inspections

Agency	Name	Date	Location/Activity
None.			

8.0 Progress Photos



Photo 1: Train 6 Cryogenic Rack Area



Photo 2: Train 7 Structural Steel

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
October 2025 Monthly Progress Report



Photo 3: Train 7 Fin Fan Installation

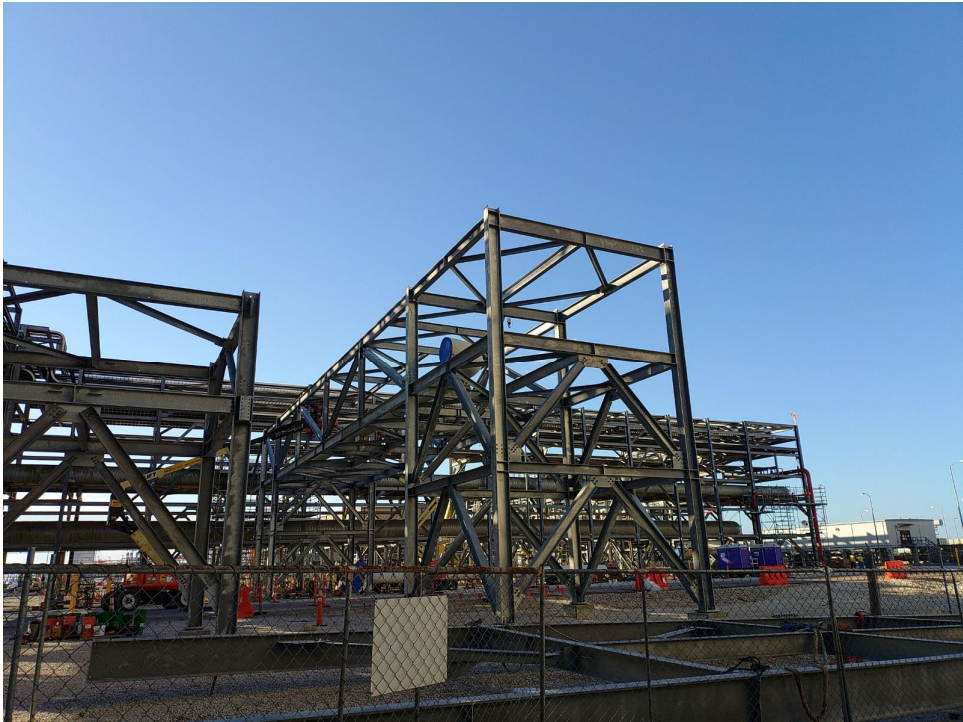


Photo 4: BOG 6 Structural Steel

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
October 2025 Monthly Progress Report



Photo 5: Train 8 Pile Installation

**CORPUS CHRISTI LIQUEFACTION STAGE 3 PROJECT
CORPUS CHRISTI LIQUEFACTION MIDSCALE TRAINS 8 & 9 PROJECT**

Corpus Christi, Texas

**MONTHLY PROGRESS REPORT
NOVEMBER 2025**

**FERC DOCKET NO. CP18-512-000 (STAGE 3)
FERC DOCKET NO. CP23-129-000 (TRAINS 8 & 9)**

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
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Corpus Christi Liquefaction Stage 3 Project
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1.0 Executive Summary

On November 22, 2019, the Federal Energy Regulatory Commission (“FERC” or “Commission”) issued an Order Issuing Authority Under Section 3 and Section 7(c) of the Natural Gas Act (“NGA”) (“Order”) granting the necessary authorization to Corpus Christi Liquefaction (“CCL”) for the construction and operation of an expansion of the Corpus Christi Liquefaction Project (“Stage 3 Project”). On March 10, 2025, the FERC issued an Order granting the necessary authorization to CCL for the construction and operation of a second expansion of the Corpus Christi Liquefaction Project (“Midscale Trains 8 & 9 Project”). This report covers activities for the Stage 3 Project and the Midscale Trains 8 & 9 Project during the month of October 2025.

The Stage 3 Project Engineering and Procurement are 99.5% and 100% complete, respectively. Subcontract and direct hire construction work are 94.9% and 81.7% complete, respectively. Overall project completion for the Stage 3 Project is 93.0%.

The Trains 8 & 9 Project Engineering and Procurement are 71.8% and 44.6%, respectively. Subcontract and direct hire construction work are 23.8% and 0.10% complete, respectively. Overall project completion for the Trains 8 & 9 Project is 29.7%.

2.0 Project Highlights

Key work fronts for the Stage 3 Project included aboveground piping in Train 5 - 7 and outside boundary limits (“OSBL”), concrete pours in Trains 5 – 7 and OSBL, structural steel erection in Trains 5 - 7 and OSBL, underground piping installation in Trains 6 - 7 and OSBL, and equipment setting in Trains 5 - 7. Additional continued work includes road improvements, drainage work, and mobilization of temporary facilities, equipment, and personnel.

Key work fronts for the Midscale Trains 8 & 9 Project included site preparation activities, pile installations, and construction of the sixth BOG compressor.

3.0 Environmental, Safety, and Health Progress

The following table includes health and safety incidents for the Stage 3 Project.

Stage 3 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	37	1,124	27	1,213	1	26	0	2
Subcontractor	0	89	0	19	0	2	0	0
Total	37	1,213	27	1,232	1	28	0	2

1. ITD = Inception to Date.

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 November 2025 Monthly Progress Report

The following table includes health and safety incidents for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	2	4	1	1	0	0	0	0
Subcontractor	1	1	0	1	0	0	0	0
Total	3	5	1	2	0	0	0	0

1. ITD = Inception to Date.

4.0 Schedule

There were no changes to the Stage 3 Project schedule during the reporting period. An additional schedule for the Midscale Trains 8 & 9 Project was provided on April 10, 2025 (Accession No. 202504105188).

5.0 Emergency Response Plan Updates

There were no updates to the Emergency Response Plan for the reporting period. The table below has been updated to show the emergency response committee meetings for 2026.

2026 Committee Meetings		
CCLEPC	STWAC	CPLEPC
January 6, 2026	January 15, 2026	February 19, 2026
March 3, 2026	April 16, 2026	May 21, 2026
May 5, 2026	July 16, 2026	August 20, 2026
July 7, 2026	August 15, 2026	November 19, 2026
September 1, 2026		
November 3, 2026		

Please refer to the following websites for additional information on the emergency response organizations:

- <https://coastalplainlepc.org/>
- <https://www.stwac.org/>
- <https://cclepc.org/wpbuild/>

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
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6.0 Construction

The following table includes current and planned construction activities for the Stage 3 Project.

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
Liquefaction Train 4	<ul style="list-style-type: none"> • Completed concrete foundation and pedestal works • Completed installation and testing of aboveground piping • Continued insulation of aboveground piping • Completed cable pulls 	<ul style="list-style-type: none"> • Continue insulation of aboveground piping
Liquefaction Train 5	<ul style="list-style-type: none"> • Continued concrete foundation and pedestal works • Continued installation of structural steel • Continued installation of aboveground piping • Continued cable pulls 	<ul style="list-style-type: none"> • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue installation of aboveground piping • Commence insulation of aboveground piping • Continue cable pulls
Liquefaction Train 6	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundations and pedestal works • Continued installation of structural steel • Continued installation of underground firewater piping • Continued installation of aboveground piping • Continued installation of electrical duct banks • Continued cable pulls 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue installation of underground firewater piping • Continue installation of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls
Liquefaction Train 7	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundation and pedestal works • Continued installation of structural steel • Continued installation and testing of underground amine piping • Continued installation of underground firewater piping • Continued installation of aboveground piping • Continued installation of electrical duct banks • Continued cable pulls • Continued installation of fin fans 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundation and pedestal works • Continue installation of structural steel • Continue installation and testing of underground amine piping • Continue installation of underground firewater piping • Continue installation of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls • Complete installation of fin fans

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 November 2025 Monthly Progress Report

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
OSBL Area East/West/South	<ul style="list-style-type: none"> • Continued drainage works at OSBL East and South • Continued installation of reinforced concrete box culverts drains in OSBL East area • Continued excavations in OSBL East and South • Continued concrete foundations and pedestal works in OSBL West and Phase 2 areas • Continued installation of structural steel in OSBL West and South areas • Continued testing of underground piping • Continued installation and testing of aboveground piping • Continued installation of electrical duct banks in OSBL East, West and South areas • Continued cable pulls • Continued dry flare piping 	<ul style="list-style-type: none"> • Continue drainage works in OSBL East and South • Continue installation of reinforced concrete box culvert drains in OSBL East area • Continue excavations in OSBL East and South • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue testing of underground piping • Continue installation and testing of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls • Continue dry flare piping
Access Roads / Buildings / Other	<ul style="list-style-type: none"> • Continued road improvements and drainage work • Continued asphalt work in Trains 1, 2, and 3 <p><u>O&M Buildings & Welcome Center:</u></p> <ul style="list-style-type: none"> • Continued concrete works • Continued interior/exterior wall framing • Continued mechanical, electrical and plumbing work • Continued installation of metal panels and floor • Commence paving striping 	<ul style="list-style-type: none"> • Continue road improvements and drainage work • Continue asphalt work in Trains 1, 2, and 3 <p><u>O&M Buildings & Welcome Center:</u></p> <ul style="list-style-type: none"> • Continue concrete works • Continue interior/exterior wall framing • Continue mechanical, electrical and plumbing work • Continue installation of metal panels and floor • Continue paving striping • Commence landscaping

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 November 2025 Monthly Progress Report

The following table includes current and planned construction activities for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
BOG 6	<ul style="list-style-type: none"> • Completed concrete foundations • Continued piping installations • Continued piping insulation • Completed structural steel installations • Continued cable pulling • Continued compressor installation activities • Commenced instrumentation installation 	<ul style="list-style-type: none"> • Complete piping installations • Continue piping insulation • Complete cable pulling • Complete compressor installation activities • Complete instrumentation installation
Liquefaction Train 8	<ul style="list-style-type: none"> • Completed pile installations • Continue formwork and rebar for concrete pours 	<ul style="list-style-type: none"> • Continue formwork and rebar for concrete pours
Liquefaction Train 9	<ul style="list-style-type: none"> • Commenced pile installations 	<ul style="list-style-type: none"> • Continue pile installations
Access Roads/Other	<ul style="list-style-type: none"> • Commenced construction of heavy haul road 	<ul style="list-style-type: none"> • Continue construction of heavy haul road

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
November 2025 Monthly Progress Report

7.0 Permitting and Environmental

Summary of Problems, Non-Compliances, and Corrective Actions

Date	Description
None.	

Agency Contacts/Inspections

Agency	Name	Date	Location/Activity
PHMSA	Charles Onwuachi and Thach Ngyuen	November 18–20, 2025	Midscale Train 4 P&ID Walkdown.

The as-built Piping and Instrumentation Diagrams (“P&IDs”) for Midscale Train 2 (“M2”) are provided as **Attachment A**.

8.0 Progress Photos



Photo 1: Train 6 Cryogenic Rack



Photo 2: Train 7 Structural Steel Installation

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
November 2025 Monthly Progress Report



Photo 3: BOG 6 Pipe Installation



Photo 4: Train 9 Pile Installation

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
November 2025 Monthly Progress Report



Photo 5: EFG Pile Installation

**CORPUS CHRISTI LIQUEFACTION STAGE 3 PROJECT
CORPUS CHRISTI LIQUEFACTION MIDSCALE TRAINS 8 & 9 PROJECT**

Corpus Christi, Texas

**MONTHLY PROGRESS REPORT
DECEMBER 2025**

**FERC DOCKET NO. CP18-512-000 (STAGE 3)
FERC DOCKET NO. CP23-129-000 (TRAINS 8 & 9)**

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
December 2025 Monthly Progress Report

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Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 December 2025 Monthly Progress Report

1.0 Executive Summary

On November 22, 2019, the Federal Energy Regulatory Commission (“FERC” or “Commission”) issued an Order Issuing Authority Under Section 3 and Section 7(c) of the Natural Gas Act (“NGA”) (“Order”) granting the necessary authorization to Corpus Christi Liquefaction (“CCL”) for the construction and operation of an expansion of the Corpus Christi Liquefaction Project (“Stage 3 Project”). On March 10, 2025, the FERC issued an Order granting the necessary authorization to CCL for the construction and operation of a second expansion of the Corpus Christi Liquefaction Project (“Midscale Trains 8 & 9 Project”). This report covers activities for the Stage 3 Project and the Midscale Trains 8 & 9 Project during the month of December 2025.

The Stage 3 Project Engineering and Procurement are 99.6% and 100% complete, respectively. Subcontract and direct hire construction work are 95.1% and 84.7% complete, respectively. Overall project completion for the Stage 3 Project is 94.1%.

The Trains 8 & 9 Project Engineering and Procurement are 75.5% and 47.3%, respectively. Subcontract and direct hire construction work are 29.0% and 0.20% complete, respectively. Overall project completion for the Trains 8 & 9 Project is 31.8%.

2.0 Project Highlights

Key work fronts for the Stage 3 Project included aboveground piping in Train 5 - 7 and outside boundary limits (“OSBL”), concrete pours in Trains 5 – 7 and OSBL, structural steel erection in Trains 5 - 7 and OSBL, underground piping installation in Trains 6 - 7 and OSBL, and equipment setting in Trains 6 - 7. Additional continued work includes road improvements, drainage work, and mobilization of temporary facilities, equipment, and personnel.

Key work fronts for the Midscale Trains 8 & 9 Project included pile installations and construction of the sixth BOG compressor.

3.0 Environmental, Safety, and Health Progress

The following table includes health and safety incidents for the Stage 3 Project.

Stage 3 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	11	1,135	17	1,230	0	26	0	2
Subcontractor	0	89	1	20	0	2	0	0
Total	11	1,224	18	1,250	0	28	0	2

1. ITD = Inception to Date.

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 December 2025 Monthly Progress Report

The following table includes health and safety incidents for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	0	4	0	1	0	0	0	0
Subcontractor	0	1	0	1	0	0	0	0
Total	0	5	0	2	0	0	0	0

1. ITD = Inception to Date.

4.0 Schedule

There were no changes to the Stage 3 Project schedule during the reporting period. An additional schedule for the Midscale Trains 8 & 9 Project was provided on April 10, 2025 (Accession No. 202504105188).

5.0 Emergency Response Plan Updates

There were no updates to the Emergency Response Plan for the reporting period. On December 4, 2025, the Port of Corpus Christi ("POCC") conducted and facilitated a tabletop exercise with POCC local and regional stakeholders on an LNG vessel event.

The table below identifies the emergency response committee meetings for 2026.

2026 Committee Meetings		
CCLEPC	STWAC	CPLEPC
January 6, 2026	January 15, 2026	February 19, 2026
March 3, 2026	April 16, 2026	May 21, 2026
May 5, 2026	July 16, 2026	August 20, 2026
July 7, 2026	August 15, 2026	November 19, 2026
September 1, 2026		
November 3, 2026		

Please refer to the following websites for additional information on the emergency response organizations:

- <https://coastalplainlepc.org/>
- <https://www.stwac.org/>
- <https://ccllepc.org/wpbuild/>

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 December 2025 Monthly Progress Report

6.0 Construction

The following table includes current and planned construction activities for the Stage 3 Project.

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
Liquefaction Train 4	<ul style="list-style-type: none"> • Completed insulation of aboveground piping • Substantial completion 	
Liquefaction Train 5	<ul style="list-style-type: none"> • Continued concrete foundation and pedestal works • Continued installation of structural steel • Continued installation of aboveground piping • Commenced insulation of aboveground piping • Continued cable pulls 	<ul style="list-style-type: none"> • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue installation of aboveground piping • Continue insulation of aboveground piping • Continue cable pulls
Liquefaction Train 6	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundations and pedestal works • Continued installation of structural steel • Continued installation of underground firewater piping • Continued installation of aboveground piping • Continued installation of electrical duct banks • Continued cable pulls 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundations and pedestal works • Continue installation of structural steel • Complete installation of underground firewater piping • Continue installation of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls
Liquefaction Train 7	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundation and pedestal works • Continued installation of structural steel • Continued installation and testing of underground amine piping • Continued installation of underground firewater piping • Continued installation of aboveground piping • Continued installation of electrical duct banks • Continued cable pulls • Completed installation of fin fans 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundation and pedestal works • Continue installation of structural steel • Continue installation and testing of underground amine piping • Continue installation of underground firewater piping • Continue installation of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 December 2025 Monthly Progress Report

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
OSBL Area East/West/South	<ul style="list-style-type: none"> • Continued drainage works at OSBL East and South • Continued installation of reinforced concrete box culverts drains in OSBL East area • Continued excavations in OSBL East and South • Continued concrete foundations and pedestal works in OSBL West and Phase 2 areas • Continued installation of structural steel in OSBL West and South areas • Continued testing of underground piping • Continued installation and testing of aboveground piping • Continued installation of electrical duct banks in OSBL East, West and South areas • Continued cable pulls 	<ul style="list-style-type: none"> • Continue drainage works in OSBL East and South • Continue installation of reinforced concrete box culvert drains in OSBL East area • Continue excavations in OSBL East and South • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue testing of underground piping • Continue installation and testing of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls
Access Roads / Buildings / Other	<ul style="list-style-type: none"> • Continued road improvements and drainage work • Continued asphalt work in Trains 1, 2, and 3 <p><u>O&M Buildings & Welcome Center:</u></p> <ul style="list-style-type: none"> • Continued concrete works • Continued interior/exterior wall framing • Continued mechanical, electrical and plumbing work • Continued installation of metal panels and floor • Continued paving striping • Commenced landscaping 	<ul style="list-style-type: none"> • Continue road improvements and drainage work • Continue asphalt work in Trains 1, 2, and 3 <p><u>O&M Buildings & Welcome Center:</u></p> <ul style="list-style-type: none"> • Continue concrete works • Continue interior/exterior wall framing • Continue mechanical, electrical and plumbing work • Continue installation of metal panels and floor • Continue paving striping • Continue landscaping

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 December 2025 Monthly Progress Report

The following table includes current and planned construction activities for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
BOG 6	<ul style="list-style-type: none"> • Completed piping installations • Continued piping insulation • Completed cable pulling • Continued compressor installation activities • Completed instrumentation installation 	<ul style="list-style-type: none"> • Complete piping insulation • Complete compressor installation activities
Liquefaction Train 8	<ul style="list-style-type: none"> • Continued formwork and rebar for concrete pours • Commenced excavation for foundations 	<ul style="list-style-type: none"> • Continue formwork and rebar for concrete pours • Continue excavation for foundations
Liquefaction Train 9	<ul style="list-style-type: none"> • Continued pile installations 	<ul style="list-style-type: none"> • Continue pile installations
Access Roads/Other	<ul style="list-style-type: none"> • Continued construction of heavy haul road 	<ul style="list-style-type: none"> • Continue construction of heavy haul road

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
December 2025 Monthly Progress Report

7.0 Permitting and Environmental

Summary of Problems, Non-Compliances, and Corrective Actions

Date	Description
December 16, 2025	A problem area was identified during the December 16, 2026, FERC environmental inspection. The FERC inspection report is available under FERC Accession No. 20251230-3013. The identified problem area is in process of being corrected.

Agency Contacts/Inspections

Agency	Name	Date	Location/Activity
None.			

8.0 Progress Photos



Photo 1: Train 6 Cryogenic Rack



Photo 2: Train 7 Fin Fan Installation

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
December 2025 Monthly Progress Report



Photo 3: BOG 6 Pipe Insulation



Photo 4: Train 9 Pile Installation

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
December 2025 Monthly Progress Report



Photo 5: EFG Pile Installation

**CORPUS CHRISTI LIQUEFACTION STAGE 3 PROJECT
CORPUS CHRISTI LIQUEFACTION MIDSCALE TRAINS 8 & 9 PROJECT**

Corpus Christi, Texas

**MONTHLY PROGRESS REPORT
JANUARY 2026**

**FERC DOCKET NO. CP18-512-000 (STAGE 3)
FERC DOCKET NO. CP23-129-000 (TRAINS 8 & 9)**

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
January 2026 Monthly Progress Report

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Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 January 2026 Monthly Progress Report

1.0 Executive Summary

On November 22, 2019, the Federal Energy Regulatory Commission (“FERC” or “Commission”) issued an Order Issuing Authority Under Section 3 and Section 7(c) of the Natural Gas Act (“NGA”) (“Order”) granting the necessary authorization to Corpus Christi Liquefaction (“CCL”) for the construction and operation of an expansion of the Corpus Christi Liquefaction Project (“Stage 3 Project”). On March 10, 2025, the FERC issued an Order granting the necessary authorization to CCL for the construction and operation of a second expansion of the Corpus Christi Liquefaction Project (“Midscale Trains 8 & 9 Project”). This report covers activities for the Stage 3 Project and the Midscale Trains 8 & 9 Project during the month of January 2026.

The Stage 3 Project Engineering and Procurement are 99.6% and 100% complete, respectively. Subcontract and direct hire construction work are 95.6% and 87.2% complete, respectively. Overall project completion for the Stage 3 Project is 95.0%.

The Trains 8 & 9 Project Engineering and Procurement are 79.6% and 47.8%, respectively. Subcontract and direct hire construction work are 32.8% and 0.50% complete, respectively. Overall project completion for the Trains 8 & 9 Project is 32.9%.

2.0 Project Highlights

Key work fronts for the Stage 3 Project included aboveground piping in Train 5 - 7 and outside boundary limits (“OSBL”), concrete pours in Trains 5 – 7 and OSBL, structural steel erection in Trains 5 - 7 and OSBL, underground piping installation in Trains 6 - 7 and OSBL, and equipment setting in Trains 6 - 7. Additional continued work includes road improvements, drainage work, and mobilization of temporary facilities, equipment, and personnel.

Key work fronts for the Midscale Trains 8 & 9 Project included pile installations, excavations, concrete pours, and construction of the sixth boil off gas (“BOG”) compressor.

3.0 Environmental, Safety, and Health Progress

The following table includes health and safety incidents for the Stage 3 Project.

Stage 3 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	14	1,149	14	1,244	0	26	0	2
Subcontractor	2	91	1	21	0	2	0	0
Total	16	1,240	15	1,265	0	28	0	2

1. ITD = Inception to Date.

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 January 2026 Monthly Progress Report

The following table includes health and safety incidents for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	0	4	1	2	0	0	0	0
Subcontractor	0	1	1	2	0	0	0	0
Total	0	5	2	4	0	0	0	0

1. ITD = Inception to Date.

4.0 Schedule

There were no changes to the Stage 3 Project schedule during the reporting period. An additional schedule for the Midscale Trains 8 & 9 Project was provided on April 10, 2025 (Accession No. 202504105188).

5.0 Emergency Response Plan Updates

There were no updates to the Emergency Response Plan for the reporting period. The table below identifies the emergency response committee meetings for 2026.

2026 Committee Meetings		
CCLEPC	STWAC	CPLEPC
January 6, 2026	January 15, 2026	February 19, 2026
March 3, 2026	April 16, 2026	May 21, 2026
May 5, 2026	July 16, 2026	August 20, 2026
July 7, 2026	August 15, 2026	November 19, 2026
September 1, 2026		
November 3, 2026		

Please refer to the following websites for additional information on the emergency response organizations:

- <https://coastalplainlepc.org/>
- <https://www.stwac.org/>
- <https://ccllepc.org/wpbuild/>

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 January 2026 Monthly Progress Report

6.0 Construction

The following table includes current and planned construction activities for the Stage 3 Project.

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
Liquefaction Train 5	<ul style="list-style-type: none"> • Continued concrete foundation and pedestal works • Completed installation of structural steel • Continued installation of aboveground piping • Continued insulation of aboveground piping • Completed cable pulls 	<ul style="list-style-type: none"> • Continue concrete foundations and pedestal works • Complete installation of aboveground piping • Continue insulation of aboveground piping
Liquefaction Train 6	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundations and pedestal works • Continued installation of structural steel • Completed installation of underground firewater piping • Continued installation of aboveground piping • Completed installation of electrical duct banks • Continued cable pulls 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue installation of aboveground piping • Continue cable pulls
Liquefaction Train 7	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundation and pedestal works • Continued installation of structural steel • Completed installation and testing of underground amine piping • Completed installation of underground firewater piping • Continued installation of aboveground piping • Completed installation of electrical duct banks • Continued cable pulls 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundation and pedestal works • Continue installation of structural steel • Continue installation of aboveground piping • Continue cable pulls

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 January 2026 Monthly Progress Report

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
OSBL Area East/West/South	<ul style="list-style-type: none"> • Continued drainage works at OSBL East and South • Continued installation of reinforced concrete box culverts drains in OSBL East area • Continued excavations in OSBL East and South • Continued concrete foundations and pedestal works in OSBL West and Phase 2 areas • Continued installation of structural steel in OSBL West and South areas • Continued testing of underground piping • Continued installation and testing of aboveground piping • Continued installation of electrical duct banks in OSBL East, West and South areas • Continued cable pulls 	<ul style="list-style-type: none"> • Continue drainage works in OSBL East and South • Continue installation of reinforced concrete box culvert drains in OSBL East area • Continue excavations in OSBL East and South • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue testing of underground piping • Continue installation and testing of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls
Access Roads / Buildings / Other	<ul style="list-style-type: none"> • Continued road improvements and drainage work • Continued asphalt work in Trains 1, 2, and 3 <p><u>O&M Buildings & Welcome Center:</u></p> <ul style="list-style-type: none"> • Continued concrete works • Continued interior/exterior wall framing • Continued mechanical, electrical and plumbing work • Continued installation of metal panels and floor • Continued paving striping • Continued landscaping 	<ul style="list-style-type: none"> • Continue road improvements and drainage work • Continue asphalt work in Trains 1, 2, and 3 <p><u>O&M Buildings & Welcome Center:</u></p> <ul style="list-style-type: none"> • Continue concrete works • Continue interior/exterior wall framing • Continue mechanical, electrical and plumbing work • Continue installation of metal panels and floor • Continue paving striping • Continue landscaping

Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 January 2026 Monthly Progress Report

The following table includes current and planned construction activities for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
BOG 6	<ul style="list-style-type: none"> • Continued piping insulation 	<ul style="list-style-type: none"> • Complete piping insulation • Substantial completion
Liquefaction Train 8	<ul style="list-style-type: none"> • Continued formwork and rebar for concrete pours • Continued excavation for foundations and underground piping • Commenced mudmat and concrete pouring 	<ul style="list-style-type: none"> • Continue formwork and rebar for concrete pours • Continue excavation for foundations and underground piping • Continue mudmat and concrete pouring • Commence installation of underground piping • Commence installation of electrical duct banks • Commence installation of underground amine piping
Liquefaction Train 9	<ul style="list-style-type: none"> • Continued pile installations 	<ul style="list-style-type: none"> • Continue pile installations
Access Roads/Other	<ul style="list-style-type: none"> • Continued construction of heavy haul road 	<ul style="list-style-type: none"> • Continue construction of heavy haul road

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
January 2026 Monthly Progress Report

7.0 Permitting and Environmental

Summary of Problems, Non-Compliances, and Corrective Actions

Date	Description
None.	

Agency Contacts/Inspections

Agency	Name	Date	Location/Activity
None.			

The Stage 3 Project Modified Semi-Annual Operations Report for the period of July 1 – December 31, 2025, is provided as **Attachment A**.

8.0 Progress Photos



Photo 1: Train 6 Hot Oil Furnace



Photo 2: Train 7 Cryogenic Rack Area

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
January 2026 Monthly Progress Report



Photo 3: Train 8 Foundation



Photo 4: Train 9 Pile Installation

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
January 2026 Monthly Progress Report



Photo 5: EFG Pile Installation

**CORPUS CHRISTI LIQUEFACTION STAGE 3 PROJECT
CORPUS CHRISTI LIQUEFACTION MIDSCALE TRAINS 8 & 9 PROJECT**

Corpus Christi, Texas

**MONTHLY PROGRESS REPORT
FEBRUARY 2026**

**FERC DOCKET NO. CP18-512-000 (STAGE 3)
FERC DOCKET NO. CP23-129-000 (TRAINS 8 & 9)**

Corpus Christi Liquefaction Stage 3 Project
Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
February 2026 Monthly Progress Report

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Corpus Christi Liquefaction Stage 3 Project
 Corpus Christi Liquefaction Midscale Trains 8 & 9 Project
 February 2026 Monthly Progress Report

1.0 Executive Summary

On November 22, 2019, the Federal Energy Regulatory Commission (“FERC” or “Commission”) issued an Order Issuing Authority Under Section 3 and Section 7(c) of the Natural Gas Act (“NGA”) (“Order”) granting the necessary authorization to Corpus Christi Liquefaction (“CCL”) for the construction and operation of an expansion of the Corpus Christi Liquefaction Project (“Stage 3 Project”). On March 10, 2025, the FERC issued an Order granting the necessary authorization to CCL for the construction and operation of a second expansion of the Corpus Christi Liquefaction Project (“Midscale Trains 8 & 9 Project”). This report covers activities for the Stage 3 Project and the Midscale Trains 8 & 9 Project during the month of February 2026.

The Stage 3 Project Engineering and Procurement are 99.6% and 100% complete, respectively. Subcontract and direct hire construction work are 96.1% and 89.1% complete, respectively. Overall project completion for the Stage 3 Project is 95.7%.

The Trains 8 & 9 Project Engineering and Procurement are 83.5% and 51.2%, respectively. Subcontract and direct hire construction work are 38.4% and 1.2% complete, respectively. Overall project completion for the Trains 8 & 9 Project is 35.6%.

2.0 Project Highlights

Key work fronts for the Stage 3 Project included aboveground piping in Train 6 - 7 and outside boundary limits (“OSBL”), concrete pours in Trains 5 – 7 and OSBL, structural steel erection in Trains 6 - 7 and OSBL, underground piping installation in OSBL, and equipment setting in Trains 6 - 7. Additional continued work includes road improvements, drainage work, and mobilization of temporary facilities, equipment, and personnel.

Key work fronts for the Midscale Trains 8 & 9 Project included pile installations, excavations, concrete pours, underground piping installation, and installation of the sixth boil off gas (“BOG”) compressor.

3.0 Environmental, Safety, and Health Progress

The following table includes health and safety incidents for the Stage 3 Project.

Stage 3 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	18	1,167	25	1,269	0	26	0	2
Subcontractor	1	92	1	22	0	2	0	0
Total	19	1,259	26	1,291	0	28	0	2

1. ITD = Inception to Date.

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The following table includes health and safety incidents for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project								
	Near Miss		First Aid		Recordable		Lost Time	
	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹	Month	ITD ¹
Bechtel	0	4	1	2	0	0	0	0
Subcontractor	0	1	1	2	0	0	0	0
Total	0	5	2	4	0	0	0	0

1. ITD = Inception to Date.

4.0 Schedule

There were no changes to the Stage 3 Project schedule during the reporting period. An additional schedule for the Midscale Trains 8 & 9 Project was provided on April 10, 2025 (Accession No. 202504105188).

5.0 Emergency Response Plan Updates

There were no updates to the Emergency Response Plan for the reporting period. The table below identifies the emergency response committee meetings for 2026.

2026 Committee Meetings		
CCLEPC	STWAC	CPLEPC
January 6, 2026	January 15, 2026	February 19, 2026
March 3, 2026	April 16, 2026	May 21, 2026
May 5, 2026	July 16, 2026	August 20, 2026
July 7, 2026	August 15, 2026	November 19, 2026
September 1, 2026		
November 3, 2026		

Please refer to the following websites for additional information on the emergency response organizations:

- <https://coastalplainlepc.org/>
- <https://www.stwac.org/>
- <https://ccllepc.org/wpbuild/>

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6.0 Construction

The following table includes current and planned construction activities for the Stage 3 Project.

Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
Liquefaction Train 5	<ul style="list-style-type: none"> • Continued concrete foundation and pedestal works • Completed installation of aboveground piping • Continued insulation of aboveground piping 	<ul style="list-style-type: none"> • Continue concrete foundations and pedestal works • Continue insulation of aboveground piping
Liquefaction Train 6	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundations and pedestal works • Continued installation of structural steel • Continued installation of aboveground piping • Continued cable pulls 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue installation of aboveground piping • Continue cable pulls
Liquefaction Train 7	<ul style="list-style-type: none"> • Continued excavation to support the upcoming concrete pours • Continued concrete foundation and pedestal works • Continued installation of structural steel • Continued installation of aboveground piping • Continued cable pulls 	<ul style="list-style-type: none"> • Continue excavation to support the upcoming concrete pours • Continue concrete foundation and pedestal works • Continue installation of structural steel • Continue installation of aboveground piping • Continue cable pulls
OSBL Area East/West/South	<ul style="list-style-type: none"> • Continued drainage works at OSBL East and South • Continued installation of reinforced concrete box culverts drains in OSBL East area • Continued excavations in OSBL East and South • Continued concrete foundations and pedestal works in OSBL West and Phase 2 areas • Continued installation of structural steel in OSBL West and South areas • Continued testing of underground piping • Continued installation and testing of aboveground piping • Continued installation of electrical duct banks in OSBL East, West and South areas • Continued cable pulls 	<ul style="list-style-type: none"> • Continue drainage works in OSBL East and South • Continue installation of reinforced concrete box culvert drains in OSBL East area • Continue excavations in OSBL East and South • Continue concrete foundations and pedestal works • Continue installation of structural steel • Continue testing of underground piping • Continue installation and testing of aboveground piping • Continue installation of electrical duct banks • Continue cable pulls

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Stage 3 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
Access Roads / Buildings / Other	<ul style="list-style-type: none"> • Continued road improvements and drainage work • Continued asphalt work in Train 4 <u>O&M Buildings & Welcome Center:</u> <ul style="list-style-type: none"> • Completed concrete works • Completed interior/exterior wall framing • Continued mechanical, electrical and plumbing work • Continued installation of metal panels and floor • Continued paving striping • Continued landscaping 	<ul style="list-style-type: none"> • Continue road improvements and drainage work • Continue asphalt work in Train 4 <u>O&M Buildings & Welcome Center:</u> <ul style="list-style-type: none"> • Continue mechanical, electrical and plumbing work • Continue installation of metal panels and floor • Continue paving striping • Continue landscaping

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The following table includes current and planned construction activities for the Midscale Trains 8 & 9 Project.

Midscale Trains 8 & 9 Project		
Area	Construction Activities in Current Month	Planned Work for Next Month
BOG 6	<ul style="list-style-type: none"> • Completed piping insulation • Substantial completion 	
Liquefaction Train 8	<ul style="list-style-type: none"> • Continued formwork and rebar for concrete pours • Continued excavation for foundations and underground piping • Continued mudmat and concrete pouring • Continued installation of underground piping 	<ul style="list-style-type: none"> • Continue formwork and rebar for concrete pours • Continue excavation for foundations and underground piping • Continue mudmat and concrete pouring • Continue installation of underground piping • Commence installation of electrical duct banks
Liquefaction Train 9	<ul style="list-style-type: none"> • Completed pile installations 	<ul style="list-style-type: none"> • Commence excavations for foundations
Access Roads/Other	<ul style="list-style-type: none"> • Continued construction of heavy haul road 	<ul style="list-style-type: none"> • Continue construction of heavy haul road

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7.0 Permitting and Environmental

Summary of Problems, Non-Compliances, and Corrective Actions

Date	Description
December 16, 2025	A problem area was identified during the December 16, 2026, FERC environmental inspection. The FERC inspection report is available under FERC Accession No. 20251230-3013. The identified problem area is in process of being corrected. Actions include installation of permanent erosion control devices and revegetation adjacent to La Quinta Road.

Agency Contacts/Inspections

Agency	Name	Date	Location/Activity
None.			

8.0 Progress Photos



Photo 1: Train 5 Cryogenic Rack Area



Photo 2: Train 7 Aboveground Piping Installation

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Photo 3: Train 8 Foundation



Photo 4: Train 9 Pile Installation

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Photo 5: OSBL Refrigerant Storage Pile Installation