U.S. Liquefaction Capacity Workbook Contents

Worksheet Name	Description	Units	Frequency
Existing and Under Construction	Existing, under construction, and other large scale U.S. liquefaction facilities that reached final investment decision (FID)	Billion cubic feet per day (Bcf/d); million metric tons per annum (MTPA)	Quarterly
Approved	U.S. large scale approved liquefaction facilities not under construction	Billion cubic feet per day (Bcf/d); million metric tons per annum (MTPA)	Quarterly
Definitions	Data classification definitions		
Release Date:	6/29/2023		
Next Release Date:	3Q2023		
Excel File Name:	U.S.LiquefactionCapacity.xlsx		
Available from Web Page:	https://www.eia.gov/naturalgas/data.php#imports		
Sources:	Federal Energy Regulatory Commission (FERC), Department of Energy (DOE) Office of Fossil Energy and Carbon Management (F	ECM), company websites, and trade press	
For Help, Contact:	Victoria.Zaretskaya@eia.gov		
	(202) 287-5501		
	U.S. Liquefaction Capacity contains a list of U.S. LNG export projects that have been fully permitted by the Federal Energy Regulation of Energy Regulation of Energy (DOE). These waves for littles are surrantly either is permitted and the formation of the surrantly exposed of the surrantly either and the surr		

Notes:

0.5. Liqueraction Lapacity contains a list of U.S. Live export projects that nave even huly permitted by the rederal network yeaguatory commission (rEAL) for onshore facilities are currently either in commissioning stage, commercial operation, or under construction, or expected to commence construction. The data contained in hits workbook are not collected on an EIA survey. This information was compiled from FERC and DOE filings, company websites, trade press, and other industry sources. Actual capacities of liquefaction projects may differ from the capacities listed in this file. These data are not a forecast. For further information, see the "Definitions" tab.

Existing, under construction, and other large scale U.S. liquefaction facilities that reached final investment decision (FID)

								Date of the star												
roject name	Train	Baseload namepi Train	ite capacity per	Peak namepla per Train	te capacity	Project status	In-service date	of commercial	(U.S. state)	DOE-authorized countries	export quantity FT	DOE FTA application docket number	DOE-authorized of FTA countries	xport quantity n	20- DOE non-FTA application docket number	FERC-author quantity	ized export	FERC docket number	Project type	Operator
gect name	- Irain	Bcf/d	Mtpa	Bcf/d	Mtpa	Project status	in-service date	service	(0.5. state)	Bcf/d	Mtpa		Bcf/d	Mtpa		Bcf/d	Mtpa		Project type	operator
ne Pass	Train 1	0.59	4.50	0.76	5.76	Commercial operation	Feb-16	May-16	LA	0.76	5.77	10-85-LNG/14-92-LNG/19-125-LNG	0.76	5.77	10-111-LNG/15-63-LNG	0.76	5.76	PF10-24/CP11-72/CP19-515	Brownfield	Cheniere Energy
ne Pass	Train 2	0.59	4.50	0.76	5.76	Commercial operation	Aug-16	Oct-16	14	0.76	5.77	10-85-LNG/14-92-LNG/19-125-LNG	0.76	5.77	10-111-LNG/15-63-LNG	0.76	5.76	PF10-24/CP11-72/CP19-515	Brownfield	Cheniere Energy
ne Pass	Train 3	0.59	4.50	0.76	5.76	Commercial operation	Jan-17	Mar-17	14	0.76	5.77	10-85-LNG/14-92-LNG/19-125-LNG	0.76	5.77	10-111-LNG/15-63-LNG	0.76	5.76	PF10-24/CP11-72/CP19-515	Brownfield	Cheniere Energy
ine Pass	Train 4	0.59	4.50	0.76	5.76	Commercial operation	Aug-17	Oct-17	14	0.76	5.77	10-85-LNG/14-92-LNG/19-125-LNG	0.76	5.77	10-111-LNG/15-63-LNG	0.76	5.76	PF10-24/CP11-72/CP19-515	Brownfield	Cheniere Energy
ine Pass	Train 5	0.59	4.50	0.76	5.76	Commercial operation	Nov-18	Mar-19	14	0.76	5.77	13-30-LNG/13-42-LNG/13-121-LNG/19-125-LNG	0.76	5.77	13-30-LNG/13-42-LNG/13-121-LNG	0.76	5.76	PF13-8/CP13-552/CP13-553/CP19-515	Brownfield	Cheniere Energy
bine Pass	Train 6	0.59	4.50	0.76	5.76	Commercial operation	Dec-21	Feb-22	14	0.76	5.77	13-30-LNG/13-42-LNG/13-121-LNG/19-125-LNG	0.76	5.77	13-30-LNG/13-42-LNG/13-121-LNG	0.76	5.76	PF13-8/CP13-552/CP13-553/CP19-515	Brownfield	Cheniere Energy
		0.55	4.30	0.70	3.70	commercial operation	Dec-21	reu-22	DA	0.70	3.77	13-30-040/13-42-040/13-121-040/15-123-040	0.76	3.77		0.70	3.70		Brownneid	citalitie citality
ve Point	Train 1	0.69	5.25	0.76	5.75	Commercial operation	Mar-18	Apr-18	MD	1.00	7.82^	11-115-LNG	0.77	5.75^	11-128-LNG	0.76	5.75	PF12-16/ CP13-113	Brownfield	Berkshire Hathaway BHE GT&S
a Island	Trains 1-5 ^A	0.16	1.25	0.18	1.37	Commercial operation	Sep-19	Sep-19	GA	0.25	2.00^	12-54-LNG	0.18	1.25^	12-100-LNG	0.18	1.37	PF13-3/CP14-103	Brownfield	Kinder Morgan
a Island	Trains 6-10 ⁴	0.16	1.25	0.18	1.37	Commercial operation	May-20	Aug-20	GA	0.25	2.00^	12-54-LNG	0.18	1.25^	12-100-LNG	0.18	1.37	PF13-3/CP14-103	Brownfield	Kinder Morgan
rpus Christi	Train 1	0.60	4.52	0.80	6.1	Commercial operation	Dec-18	Mar-19	ТХ	0.80	6.07	12-99-LNG/19-124-LNG	0.80	6.07	12-97-LNG	0.80	6.07	PF12-3/ CP12-507/CP19-514	Greenfield	Cheniere Energy
rpus Christi	Train 2	0.60	4.52	0.80	6.1	Commercial operation	Jul-19	Aug-19	ТХ	0.80	6.07	12-99-LNG/19-124-LNG	0.80	6.07	12-97-LNG	0.80	6.07	PF12-3/ CP12-507/CP19-514	Greenfield	Cheniere Energy
orpus Christi	Train 3	0.60	4.52	0.80	6.1	Commercial operation	Dec-20	Mar-21	TX	0.80	6.07	12-99-LNG/19-124-LNG	0.80	6.07	12-97-LNG	0.80	6.07	PF12-3/ CP12-507/CP19-514	Greenfield	Cheniere Energy
imeron	Train 1 ⁸	0.59	4.50	0.66	4.99	Commercial operation	May-19	Jul-19	LA	0.71	4.98^	11-145-LNG/14-204-LNG	0.71	4.98^	11-162-LNG/15-67-LNG	0.668	4.99	PF12-13/ CP13-25	Brownfield	Sempra LNG
meron	Train 2 ⁸	0.59	4.50	0.66	4.99	Commercial operation	Dec-19	Mar-20	LA	0.71	4.98^	11-145-LNG/14-204-LNG	0.71	4.98^	11-162-LNG/15-67-LNG	0.66	4.99	PF12-13/ CP13-25	Brownfield	Sempra LNG
imeron	Train 3 ⁰	0.59	4.50	0.66	4.99	Commercial operation	Aug-20	Aug-20	LA	0.71	4.98^	11-145-LNG/14-204-LNG	0.71	4.98^	11-162-LNG/15-67-LNG	0.668	4.99	PF12-13/ CP13-25	Brownfield	Sempra LNG
eeport	Train 1	0.66	5.00	0.71	5.42	Commercial operation	Sep-19	Nov-19	тх	0.79	6.02	10-160-LNG/12-06-LNG	0.79	6.02	10-161-LNG/11-161-LNG/16-108-LNG/21-98-LNG	0.79	6.02	PF11-2/CP12-509/CP15-518-000/CP21-470-000	Brownfield	Freeport LNG Development, L.P.
	Train 2			0.71	5.42				TX		6.02	10-160-LNG/12-06-LNG	0.79			0.79	6.02	PF11-2/CP12-509/CP15-518-000/CP21-470-000	Brownfield	Freeport LNG Development, L.P.
eeport	Train 2	0.66	5.00	0.71	5.42	Commercial operation Commercial operation	Dec-19 Mar-20	Jan-20 Apr-20	IX	0.79	6.02	10-160-LNG/12-06-LNG	0.79	6.02	10-161-LNG/11-161-LNG/16-108-LNG/21-98-LNG 10-161-LNG/11-161-LNG/16-108-LNG/21-98-LNG	0.79	6.02	PF11-2/CP12-509/CP15-518-000/CP21-470-000 PF11-2/CP12-509/CP15-518-000/CP21-470-000	Brownfield	Freeport LNG Development, L.P.
eeport		0.06	5.00	0.71	5.42	Commercial operation	Mar-20	Apr-20		0.79	6.02	10-100-043/12-00-043	0.79	6.02	10-161-LNG/11-161-LNG/16-108-LNG/21-98-LNG	0.79	6.02	FF11-2/CF12-303/CF13-318-000/CF21-470-000	Brownneid	reeport and bevelopment, c.r.
casieu Pass	Trains 1-9 ^c	0.66	5.00	0.79	6.00	Commercial operation	Mar-22	May-22	LA	0.88	6.2^	13-69-LNG/14-88-LNG/15-25-LNG	0.85	6.00^	13-69-LNG/14-88-LNG/15-25-LNG	0.79	6.00	CP15-550	Greenfield	Venture Global LNG, Inc.
Icasieu Pass	Trains 10-18 ^c	0.66	5.00	0.79	6.00	Commissioning	Sep-22		LA	0.88	6.2^	13-69-LNG/14-88-LNG/15-25-LNG	0.85	6.00^	13-69-LNG/14-88-LNG/15-25-LNG	0.79	6.00	CP15-550	Greenfield	Venture Global LNG, Inc.
lden Pass	Train 1 ^g	0.68	5.20	0.80	6.03	Under construction	20,2024		тх	0.86	6.03^	12-88 -LNG	0.86	6.03^	12-156-LNG	0.795 ^p	6.03	CP14-517-000/CP19-20-000/CP20-459	Brownfield	Qatar Petroleum, ExxonMobil
olden Pass	Train 2 ⁶	0.68	5.20	0.80	6.03	Under construction	402024		ТХ	0.86	6.03^	12-88 -LNG	0.86	6.03^	12-156-LNG	0.795 ⁰	6.03	CP14-517-000/CP19-20-000/CP20-459	Brownfield	Qatar Petroleum, ExxonMobil
olden Pass	Train 3 ^t	0.68	5.20	0.80	6.03	Under construction	1Q2025		TX	0.86	6.03^	12-88 -LNG	0.86	6.03^	12-156-LNG	0.795 ^D	6.03	CP14-517-000/CP19-20-000/CP20-459	Brownfield	Qatar Petroleum, ExxonMobil
aquemines LNG Phase 1	Trains 1-18	1.30	9.90	1.58	12.00		3Q2024		LA	1.89	13.33^	16-28-LNG	1.89	13.33^	16-28-LNG	1.70	12.00^	CP17-66-000 and CP17-67-000	Greenfield	Venture Global LNG
laguemines LNG Phase 2	Trains 19-36	1.30	9.90	1.58	12.00	Under construction	2025		LA	1.96	13.82	16-28-LNG	1.51	10.67^	16-28-LNG	1.70	12.00^	CP17-66-000 and CP17-67-000	Greenfield	Venture Global LNG
rt Arthur LNG Phase 1	Trains 1-2	1.58	12.00	1.78	13.5^	Under construction	2027		TX	1.91	13.5^	15-53-LNG/18-162-LNG	1.91	13.5^	15-96-LNG	1.78	13.5^	CP17-20-000	Greenfield	Sempra Energy
orpus Christi Liquefaction Stage III	Trains 1-14 ^G	1 32	10.00^	1.51	11.454	Under construction	2025		тх	1 59	11.45^	18-78-LNG	1.59	11.45^	18-78-LNG		11.45^	CP18-512/CP18-514	D	Corpus Christi Liquefaction Stage III. L

U.S. large scale approved liquefaction facilities not under construction¹ (These facilities will be listed as under construction once they have formally reached a final investment decision)

Project name	Project operator	Proposed design cap	pacity per train	Number of trains	Proposed design cap	acity	Project status	Location (state)	DOE-authorized ex countries	port quantity F	TA DOE FTA application docket number	DOE-authorized exp FTA countries	ort quantity n	on- DOE non-FTA application docket number	FERC-authorized exp	port quantity	FERC docket number	Project type
		Bcf/d	Mtpa		Bcf/d	Mtpa			Bcf/d	Mtpa		Bcf/d	Mtpa		Bcf/d	Mtpa		
Cameron LNG Train 4	Cameron LNG, LLC	0.89	6.75^	1	0.89	6.75^	Preliminary FEED on a new design of one larger-size train, rather than 2 train as was initially proposed. FID targeted for 2023.	15 LA	1.41	9.97^	15-36-LNG	1.41	9.97^	15-90-LNG	1.4	9.97	CP15-560-000	Brownfield
Magnolia LNG	Glenfarne Group	n/a	n/a	n/a	1.2	8.8^	Completed FEED, awarded EPC contract, FID targeted for 2023	LA	1.23	8.8^	12-183-LNG/13-131-LNG	1.23	8.8^	13-132-LNG	1.16	8.8^	CP14-347/PF13-9/CP19-19-000	Greenfield
Lake Charles LNG	Energy Transfer, LP	0.7	5.5	3	2.2	16.5^	Completed FEED, reviewed EPC tenders, FID targeted for 2022	LA	2.0	15.0^	11-59-LNG/13-04-LNG	2.0	15.0^	11-59-LNG/13-04-LNG	2.2	16.5	CP14-120/PF12-8	Brownfield
Lake Charles LNG (additional DOE application)	Energy Transfer, LP	Note A	Note A	n/a	Note A	Note A	Completed FEED, reviewed EPC tenders, FID targeted for 2022	LA	0.33	2.5	16-109-LNG/16-110-LNG	0.33	2.5	16-109-LNG/16-110-LNG	n/a	n/a	CP14-120/PF12-8	Brownfield
Driftwood LNG	Driftwood LNG LLC (a wholly- owned subsidiary of Tellurian, Inc.)	0.73	5.52	5	3.64	27.6^	Completed FEED, awarded EPC contract to Bechtel Energy, issued limited notice to proceed to commence construction, FID targeted for 2022	LA	3.88	27.6^	16-144-LNG	3.88	27.6^	16-144-LNG	3.6	27.6	CP17-117-000 and CP17-180-000	Greenfield
Freeport LNG Train 4	Freeport LNG	0.67	5.10	1	0.67	5.1^	Completed FEED, awarded EPC contract, FID targeted for 2022	TX	0.42	3.19	12-06-LNG	0.72	5.1^	18-26-LNG	0.7	5.1	CP17-470-000	Brownfield
Texas LNG	Glenfarne Group	0.28	2.00	2	0.56	4.0	Completed FEED , FID targeted for 2022	TX	0.56	4.0^	15-62-LNG	0.56	4.0^	15-62-LNG	0.56	4.0	CP16-116	Greenfield
Rio Grande LNG	Rio Grande LNG, LLC	0.72	5.40	5	3.61	27.0	Completed FEED, awarded EPC contract to Bechtel Energy, FID targeted for 2022	тх	3.61	27.0^	15-190-LNG	3.61	27.0^	15-190-LNG	3.6	27.0	CP16-454, CP16-455	Greenfield
Gulf LNG	Kinder Morgan et al.	0.71	5.43	2	1.43	10.85^	Undergoing FEED	MS	1.50	11.5^	12-47-LNG	1.53	11.6	12-101-LNG	1.5	10.9	CP15-521-000	Brownfield
Delfin FLNG	Fairwood Group	0.40	3.00	4	1.6	12.0	Completed FEED	Offshore/Floating (GOM)	1.8	13.0^	13-129-LNG	1.8	13.0^	13-147-LNG	1.8	13.2	FERC CP15-490; MARAD	Floating
Alaska LNG	Alaska Gasline Development Corporation (AGDC)	0.85	6.67	3	2.55	20.0	Proposed	AK	2.55	20.0^	14-96-LNG	2.55	20.0^	14-96-LNG	2.55	20.0	CP17-178-000	Greenfield

¹ Projects need to receive two major sets of regulatory approvals to move forward: an approval for LNG exports from the U.S. Department of Energy (DDE) and environmental/construction approval from the Federal Energy Regulatory Commission (FRC) for onshore projects and U.S. Maritime Administration (MARAD) for offshore projects.

This is includes proposed iquelaction facilities that have been fully approved by both DDE and FERC (for land-based) or DOT (MARABO) (for offshore) UMG projects. Project status relation facilities that have been fully approved by both DDE and FERC (for land-based) or DOT (MARABO) (for offshore) UMG projects.

Note: ^ indicates the Mipa volumes were provided by the company in the application or in the DOE or FERC Order. EIA Bd/d to Mipa conversion factors were not used. Note :: Project sponsors filed two applications to export up to 2.33 Bd/d of UNG from the Lake Charles liquefaction terminal. Combined proposed liquefaction capacity on two applications does not exceed 2.33 Bd/d.

Definitions Field	Description	Comments
Baseload nameplate capacity per train (Bcf/d)	Baseload nameplate capacity of a liquefaction train (in billion cubic feet per day) as per project sponsors' filings with FERC and/or public	The baseload nameplate capacity of a liquefaction facility specifies the amount of liquefied natural gas produced in a calendar year under normal operating conditions
aseioad namepiate capadity per train (Bct/d)	press announcements	based on engineering design of a facility.
aseload nameplate capacity per train (MTPA)	Baseload nameplate capacity of a liquefaction train (in million metric tons per annum) as per project sponsors' filings with FERC and/or public news announcements	See above
cf/d	billion cubic feet per day	Unit of measurement
m	cubic meters	Unit of measurement
Commercial Operation	Liquefaction facility has been fully commissioned and EPC contractor transferred control of the facility to project developer	
Commissioning	Introduction of feedgas, system testing, first LNG production, first LNG export	
Date of the start of commercial service	Date of FERC order authorizing the start of commercial service	
Docket	Docket number assigned to a filing by the Federal Energy Regulatory Commission or the U.S. Department of Energy's Office of Fossil	Available for public search on the respective government website
DOE	Energy	An arency in the U.S. Federal Government
	U.S. Department of Energy	······································
00E FE	U.S. Department of Energy's Office of Fossil Energy Docket number assigned by DOE's Office of Fossil Energy to a project application for LNG exports to countries, with which the United	A department within the U.S. Department of Energy
OE FTA application docket number	States has a Free Trade Agreement (FTA) Docket number assigned by DOE's Office of Fossil Energy to a project application for LNG exports to countries, with which the United	Publicly searchable in DOE's FE library
DOE non-FTA application docket number	States does not have a Free Trade Agreement (non-FTA) Export LNG quantity in billion cubic feet per day approved by DDE FE for exports to countries, with which the United States has a Free	Publicly searchable in DOE's FE library Quantities that have been approved vary depending on volumes requested in applications to DOE FE (for exports to FTA and non-FTA countries) and final volumes that
DOE-authorized export quantity to FTA countries (Bcf/d)	Export the quantity in similar cable reek per day approved by DDE FE for exports to countries, with which the United states has a Pree Trade Agreement Export UKG quantity in million metric tons per annum approved by DDE FE for exports to countries, with which the United States has a	have been approved by DOE FE
DOE-authorized export quantity to FTA countries (MTPA)	Export LVG quantity in million metric tons per annum approved by DUE FE for exports to countries, with which the United states has a Eree. Trade Areement. Export LVG quantity in billion cubic feet per day approved by DDE FE for exports to countries, with which the United States does not	See above
DOE-authorized export quantity to non-FTA countries (Bcf/d)	have a Free Trade Agreement	See above
DOE-authorized export quantity to non-FTA countries (MTPA)	Export LNG quantity in million metric tons per annum approved by DOE FE for exports to countries, with which the United States does not have a Free Trade Agreement	See above
EPC Contractor	The contractor responsible for overseeing Engineering/Design, Procurement, and Construction activities associated with development of a liquefaction project.	EPC contractor is responsible for all stages of the project's development, from conceptual design to commissioning and handover of the project to the project's operator.
1A	U.S. Energy Information Administration	An independent government statistical agency within the U.S. Department of Energy
xport quantity (Corporate website)	Baseload design capacity of a liquefaction project as provided on a project's corporate website	n/a
EED	Front End Engineering Design	FEED is the initial stage in LNG project development, in which the basic engineering including technical requirements as well as approximate investment cost for the projet have been completed
EED contractor	The contractor who designed and is responsible for overseeing the Front End Engineering Design	
ERC	Federal Energy Regulatory Commission	A government agency within the U.S. Department of Energy
FERC-authorized project export quantity (Bcf/d)	issues an Environmental, Siting, and Construction permit, which specifies approved nameplate and maximum design capacity as per application filed by project sponsors (in units such as million or billion cubic feet, million metric tons per annum, etc.). FERC jurisdiction	studies and typically takes several years to complete. FERC also monitors all project construction to ensure continued compliance with state and federal permits and
ERC-authorized project export quantity (Bcf/d)	issues as Environmental, Sinong, and Construction openmell, which specifice approved nameplate and maximum design capacity as per application files by project sporsors, online share as million on block feet, million metric force parameter, Lei FRC printidane extends to LNG facilities located on land and within state waters. This analysis determines how much each project is allowed to export. See above	The full FREC filing process requires project approvale detailed site engineering and design information as well as environmental and safety analysis and market studies and typically takes server years to complete. FREC also monitors all project construction to ensure continued compliance with state and federal permits and regulations and the National Environmental Policy Act.
ERC-authorized project export quantity (MTPA) ERC docket number	application filed by project sponsors (in units such as million or billion cubic feet, million metric tons per annum, etc.). FERC jurisdiction extends to LNG facilities located on land and within state waters. This analysis determines how much each project is allowed to export.	studies and spically takes several years to complete. FERC also monitors all project construction to ensure continued compliance with state and federal permits and regulations and the National Environmental Policy Act.
ERC-authorized project export quantity (MTPA) ERC docket number ID	application filed by project optimums, funditional and international and internation	studies and kyiculiy takes servery events to complete. FBRC also monitors all project construction to ensure continued compliance with state and federal permits and regulations and the National Environmental Policy Act. See above Publicy searchable in FBRC's library Act project sports and a final investment decision, the project typically enters a construction stage
ERC authorized project export quantity (MTPA) ERC docket number ID TA	application filed by project posmore (in units such as million or billion cable feet, million metric tons per anrum, ecc). FRC princidicion extends to UNG facilies located on land and within state waters. This analysis determines how much each project is allowed to export. See above The docket number FRIC has assigned a liqueficcion project Final investment decision fire Tande greement.	studies and typically takes server al years to complete. FERC also monitors all project construction to ensure continued compliance with state and federal permits and regulations and the National Environmental Policy Act. See above Ability searchable in FERC's library
ERC authorized project export quantity (MTPA) ERC docket number ID TA	application filed by project optimums, funditional and international and internation	studies and typically take several years to complete. FERC also monitors all project construction to ensure continued compliance with state and federal permits and regulations and the National Environmental Policy Act. See above Publicly arearchable in FERC; library Adher project sponson make a final Investment decision, the project typically enters a construction stage Nations with which the United States has a Firee Trade Agreement
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