RawbAi
Global FSRU & LNG Advisory

OCTOBER 2026

Global LNG Fleet & Import Terminals

Terminals + the full carrier / FSRU / FSU fleet

Independently verified
Compiled by **Capt. Jorgen Grindevoll**, Master Mariner

577	1,156	199	~1,100 *Mtpa*
Import terminals	LNG vessels tracked	Terminals operating now	Verified operating capacity

Already downloaded by LNG majors, FSRU owners, shipbuilders and analysts

www.rawbai.com

Every LNG import terminal & every LNG vessel, in one verified file.

One Excel workbook, 15 tabs: full register, dashboards and an FSRU-2040 outlook. **577 import terminals** and **1,156 LNG vessels tracked**, verified terminal by terminal and hull by hull.

577 import terminals across every status (the four below add up to the total):

199	44	70	264
Operating today	Under construction	Proposed	Cancelled / inactive

Plus the full LNG fleet (new in this edition)
Every LNG-carrying hull: carriers, FSRUs and FSUs.

1,156	63	18	1,059
TRACKED	FSRU	FSU	CARRIERS

The 199 operating terminals hold ~1,100 Mtpa of verified operating capacity; 50 are floating (43 FSRU + 6 FSU + 1 offshore GBS). Of the fleet, 809 hulls are in service today; 16 retired hulls are kept in the file, flagged.

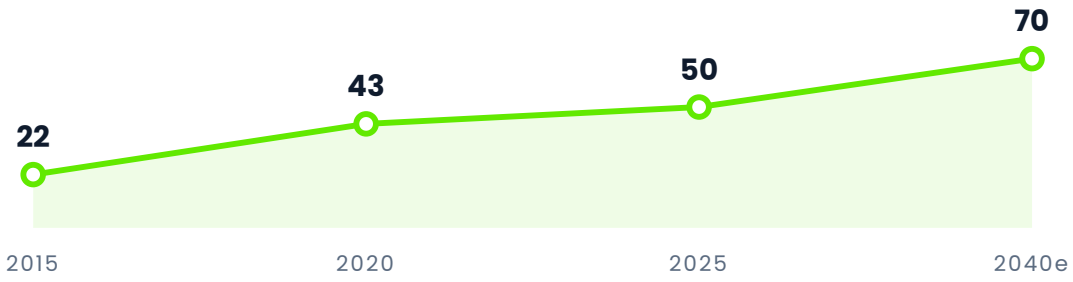
Independently cross-checked against the authorities

~1,100 Mtpa verified operating capacity, cross-checked against the leading industry outlooks. 50 operating floating terminals. Every hull verified individually: identity, status, owner, dimensions, containment and sanctions. Every row sourced and confidence-rated.

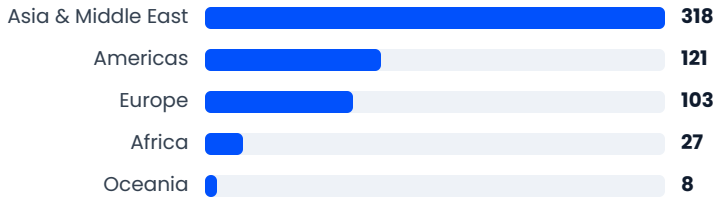
50
FLOATING TERMINALS

0.5%
VS IGU 2026

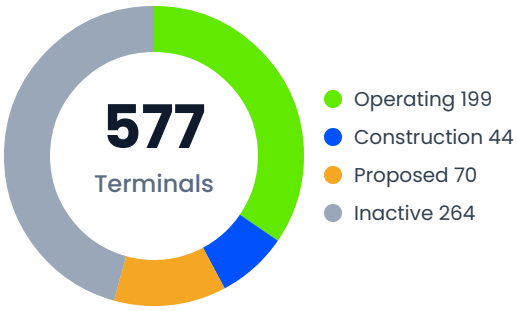
Operating floating terminals (FSRU+FSU), Rawbai base case to 2040



Terminals by region (all statuses)

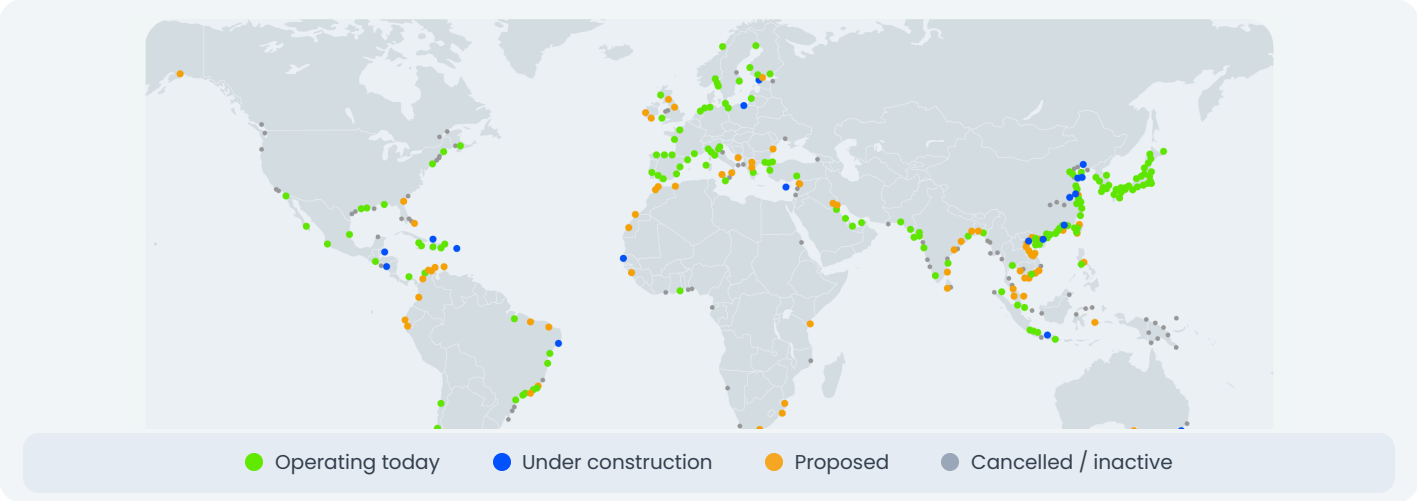


By status



A closer look at the data

Sample rows from each part of the file (all 577 terminals, 114 pipeline projects and 1,156 vessels tracked).
FSRU = regasification onboard the vessel. FSU = floating storage only (regas onshore or on a platform).



Worldwide LNG import terminals by status. Illustrative spread; verified counts are on page 1.

OPERATING TERMINALS

TERMINAL	COUNTRY	CAP (MTPA)	FSRU / FSU VESSEL
Zeebrugge LNG	Belgium	11.3	(onshore)
Bahrain Hidd FLNG	Bahrain	6.0	Seapeak Bahrain (FSU)
Wilhelmshaven FSRU	Germany	5.5	Höegh Esperanza (FSRU)
Moheshkhali Floating LNG	Bangladesh	4.56	Excellence (FSRU)
Summit FSRU	Bangladesh	3.8	Summit LNG (FSRU)

PROJECTS / PIPELINE (WITH FID STATUS)

TERMINAL	COUNTRY	STATUS	CAP (MTPA)	FSRU / FSU VESSEL	START
Liuheng LNG (Sinopec)	China	Constr.	7.18	FID taken 2025	2025
Sinopec Longkou	China	Constr.	6.5	Post-FID	2023
Antigua Power LNG	Antigua	Constr.	n/a	Post-FID	2026
Clifton Pier LNG	Bahamas	Constr.	n/a	FID n/a	2025

VESSELS (LNG CARRIERS + FSRU + FSU, WITH CURRENT ROLE)

VESSEL	TYPE	CURRENT ROLE	SIZE (M3)	DEPLOYMENT
Excelerate Sequoia	FSRU	**Operating FSRU**	173,400	Bahia, Brazil
BW Integrity	FSRU	**Operating FSRU**	170,000	Port Qasim, Pakistan
Karadeniz Americas	FSRU	**Deploying**	125,000	Mexico, Yucatan
Puteri Delima Satu	FSU	**FSU in service**	137,500	Pengerang, Malaysia
Aamira	Q-Max carrier	Trading	266,000	(LNG carrier)

How deep the data goes: what every row gives you

Verified August 2026. Operating capacity sits within 0.5% of the IGU World LNG Report 2026. Every terminal and every hull is sourced, dated and confidence-rated. Built for conversion screening: filter by containment (Moss / membrane), size, age and flag to shortlist LNGC-to-FSRU or FSU candidates.

Every terminal (577 rows): status, owner/operator, three capacities (build-out, design and verified operating), storage tanks, FID status, start year, region, location + map link, source, verified date and confidence; berths and max vessel size on their own tab.

Every vessel (1,156 rows): type, current role, capacity (m3), containment, propulsion, regas send-out, builder + year, LOA/beam/draught, GT/DWT, owner + manager, flag, class, deployment + charterer, sisters, ex-names and a sanctions flag.

WHAT'S INSIDE: 15 TABS IN ONE WORKBOOK

DASHBOARDS

- Market dashboard (terminals) · Fleet dashboard (vessels)

THE CORE DATA (THE RICHEST TABS)

- **Worldwide terminal register,** all 577 terminals, ~20 fields each
- **FSRU & FSU fleet,** every floating hull, verified role + deployment
- **LNG carrier fleet,** 1,059 carriers
- **Vessels register,** all 1,156 tracked vessels
- **FSRU terminals,** which vessel sits at which terminal

ANALYSIS

- Coming online (114 projects, FID), By country, By owner, Marine & berth, Market context, FSRU 2040 outlook.

REFERENCE

- Read me first · Data dictionary · Source & licence

WHO IT'S FOR

- **Traders and charterers:** size demand, route cargoes
- **FSRU owners and OEMs:** place tonnage, map the market
- **Advisors and investors:** a defensible pipeline + fleet view
- **Shipbuilders:** conversion + newbuild demand to 2040

Not included yet: LNG export / liquefaction terminals (a separate Rawbai product, later).

Global LNG Fleet Dashboard

Carriers, FSRUs and FSUs · Rawbai · October 2026

1,156	809	63	18
TRACKED	IN SERVICE	FSRU	FSU

1,059 carriers · on order / under construction 290 · laid-up 41 · retired 16 · sanctions flagged 42



Top FSRU & FSU operators (in service)



HOW TO BUY: THREE SIMPLE STEPS

01 Request
Email your name, company, country and tax / VAT ID, plus a PO number if your company requires one.

02 Invoice & pay
You receive an invoice (USD, GBP or EUR). Pay by bank or Wise transfer; your PO number appears on it.

03 Delivered
The Excel file is emailed to you on payment. A formal export invoice follows for your records.

USD 1,950
Flagship: terminals + full fleet
the complete file (15 tabs)

USD 900
LNG Carrier, FSRU & FSU Fleet
the 1,156-vessel fleet (in the flagship)

GET THE REPORT

Includes Global Energy Monitor data (CC BY 4.0).

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Built by experts, for experts in the field:

- Operators of LNG terminals
- FSRU operators
- Financial professionals in the energy sector
- Shipyards (in the LNG industry)
- LNG traders
- LNG analysts
- Energy analysts
- LNG system and mooring providers (fenders, quick-release systems, ship-to-shore links)
- Jetty and marine infrastructure engineers
- Regulators in different countries
- Consultants in the LNG and energy domain
- LNG truck providers
- Regasification system providers
- Legal / lawyers in the energy domain
- Engine and generator makers for power solutions
- End users adopting LNG as a fuel as new transition-fuel supply becomes available
- LNG bunker availability traders and experts
- Financial institutions

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