

Natural gas keeps the world's lights on—and LNG (liquefied natural gas) makes that energy portable, flexible, and fast to deploy. Sinewox connects utilities, IPPs, and industrials to bankable LNG supply that fits your technical specs and commercial goals, from baseload power to peak-shaving and industrial heat.



WHY LNG, WHY NOW

ENERGY SECURITY AT SCALE

Dozens of exporting markets and even more importing markets create a deep, liquid pool of supply options.

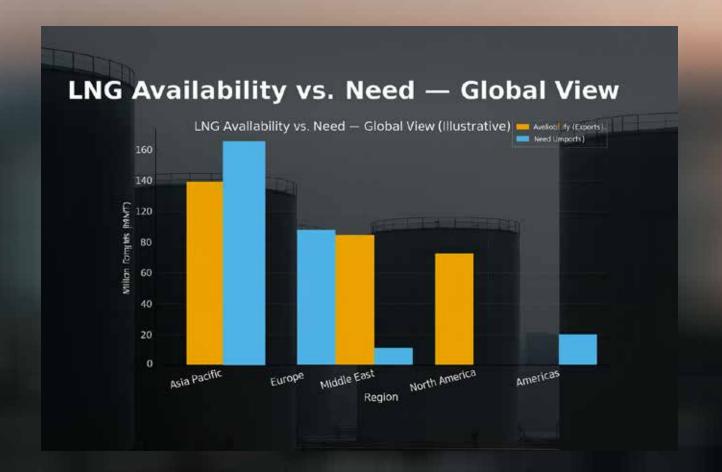
CAPACITY EXPANDING

New liquefaction projects and brownfield debottlenecking are widening supply choices and delivery windows.

DEMAND IS RESILIENT

Asia remains the growth engine while Europe continues to lean on LNG for flexibility—creating opportunities for diversified portfolios and flexible contracts.





WHAT BUYERS ACTUALLY NEED (SPECS THAT MATTER)

Every country's gas-quality window is different, but buyers commonly anchor on interchangeability and combustion safety:

HIGHER HEATING VALUE (HHV)

WOBBE INDEX (HHV)

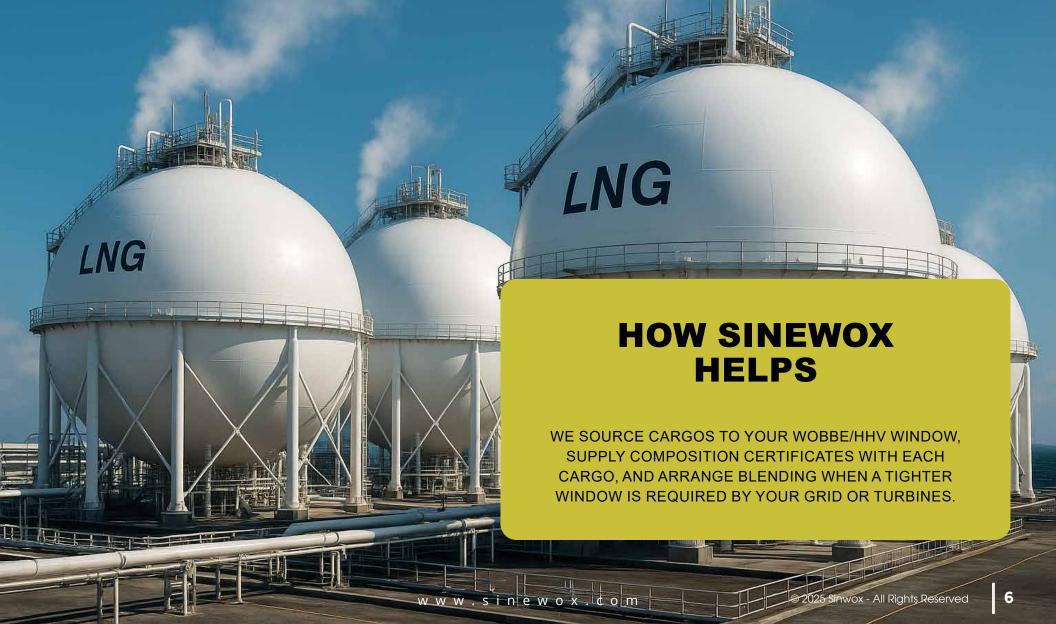
~1,000–1,150 Btu/scf

~47-52

CONTAMINANTS

very low sulfur (tens of ppm), CO₂ typically ≤4%, N₂ typically ≤3%, O₂ kept to trace levels







OUR COVERAGE: LONG-TERM OFFTAKE TO PROMPT TENDERS

- **Origins we place:** U.S. Gulf, Qatar, Oman, Australia, West Africa, Atlantic Basin swaps, and emerging FLNG.
- **Contracting options:** DES/CIF/FOB, Henry Hub/JKM/TTF indexation, Brent-link, slopes + constants, hybrids, and seasonal optionality.
- **Execution:** Slot coordination, berthing, and Q&Q with top-tier inspection—plus full cert packs for grid acceptance.





- North America is predominantly export-oriented.
- Middle East contributes significant exports with targeted regional imports.

THE BENEFITS OF LNG FOR POWER AND INDUSTRY

- Cleaner vs. coal and oil. Switching to LNG can materially cut CO₂ per MWh and sharply reduce SOx/NOx/PM—often the fastest way to decarbonize while renewables scale.
- **Grid reliability.** Gas-fired plants ramp quickly to balance variable wind and solar, stabilizing frequency and reserves.
- **Speed to market.** FSRUs and modular regas allow faster commissioning than onshore builds, with expand-as-you-go options.
- **Portfolio flexibility.** Optional volumes, diversions, and multi-index pricing reduce exposure to any single hub or season.



HOW SINEWOX DELIVERS

- 1. **Spec-first sourcing.** You share Wobbe/HHV limits, contaminant caps, send-out conditions, and slot windows; we shortlist supply that clears your grid rules.
- **2. Competitive pricing.** Structured RFQs across vetted sellers and allocation holders; we compare slopes, constants, S-curves, and destination terms to your risk appetite.
- **3. Bankable paperwork.** KYC/AML, terminal readiness, voyage plans, and inspection/Q&Q with full certificate packs.
- **4. Operational excellence.** Real-time tracking, transparent comms, and contingency options to keep schedules on track.
- **5. Ongoing optimization.** Swaps, diversions, and seasonal optionality as your demand shifts across quarters.



