

Floating LNG Technologies

Floating Storage and Regasification (FSRU) are proving to be an energy access and security breakthrough technology.

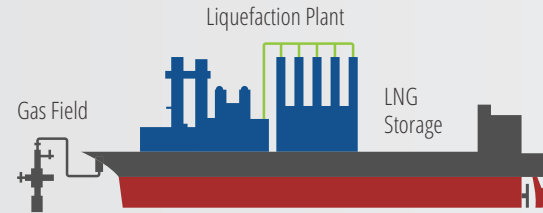
These vessels act as a mobile regasification service.

They can be moored at sea, or docked in a port, to re-gasify LNG and feed it into a transmission or distribution network, or deliver it directly to an end-user.

Out of 37 LNG importing markets in 2018, 11 gained access via floating capacity alone, and 5 had relied on both, on- and off-shore terminals. Over the coming years, many more new markets will gain access to LNG via new FSRU projects.

Ghana, El Salvador, Croatia, Côte D'Ivoire, Cyprus, Ireland, Lebanon, Myanmar, Namibia, Nigeria, South Africa, and Sudan are among new entrants expected to gain access to LNG via FSRU.

Floating LNG Facility (FLNG)



LNG Tanker



Floating Storage & Regasification Unit (FSRU)

