Argentina, Brazil, Egypt, and United Arab Emirates had their chartered FSRUs leave port in 2018 removing 16.6 MTPA from the market and resulting in only 6.2 MTPA of net regasification capacity growth.

New markets including Bahrain, Croatia, El Salvador, Ghana, and the Philippines are in the process of constructing their first regasification terminals.

Multiple new regasification terminals and expansion projects were set to begin operations in early 2019, including Thailand, India, Chinese Taipei, China, Jamaica, Russia (Kaliningrad), Bahrain, and Bangladesh.

China was a particular source of growth, completing three new terminals in 2018 and an expansion of an existing terminal.

Global LNG regasification capacity reached a high of 824 MTPA as of February 2019.

New terminals and expansion projects added 22.8 MTPA of regasification capacity to the global LNG market in 2018.

Net growth of global LNG receiving capacity +6.2 MTPA.

New LNG onshore import terminals +5.

New LNG Offshore terminals +2.

Regasification markets +2.

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