China Liquified Natural Gas Port Terminals Dataset

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Abstract: The primary LNG Ports in the People's Republic of China as point features.

Attributes:

NAME_ENG - Name of the LNG Terminal in English LINK - Link to online description of the Terminal ANN_CAP - Annual Capacity (million tons).

Sources:

BarrellFull, 2013. "LNG Terminals in Asia," 2013. http://abarrelfull.wikidot.com/lng-terminals-in-asia

CCGAS, 2013. "China's LNG terminals – current and planned construction overview map," 2013. http://www.ccgas.net/page/lng.htm

GlobalEnergy, 2013. "Current List of LNG Ports" Global Energy Observatory, 2013. http://globalenergyobservatory.org/list.php?db=Transmission&type=LNG_Ports

GuangdongLNG, 2013. "Guandong Dapeng Project, Transmission Lines," GDLNG, 2013. http://www.dplng.com/cn/project/project_04.aspx

KunmingNewsNet, 2012. "Sino-Burmese Natural Gas Pipeline, Ruili Lufeng Section," Kunming News Net, Mar 2013. http://news.kunming.cn/yn-news/content/2013-03/13/content_3232989.htm

Wikipedia, **2013**. "China LNG Terminals," 2013. http://en.wikipedia.org/wiki/List of LNG terminals#China

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