

ecological and energy transition A LNG terminal in Le Havre

In order to contribute energy independence in the face of the Ukrainian crisis, the Government has announced the installation of a floating LNG terminal in the port of le Havre, to be support by TotalEnergies. Published on 1/07/2022 - Updated 21/08/2023



©HAROPA PORT

Moored on the Bougainville quay, this temporary installation will allow the import of liquefied natural gas by boat from September 2023.

- The choice of Le Havre is justified by the expertise acquired by the port in the use of LNG: refueling the cruise ships of the AIDA cruise line;
- two terminals have already been awarded the LNG Ready Terminal label: the Pointe de Floride cruise terminal and the terminal operated by the Générale de Manutention Portuaire (GMP) at Port 2000.

In addition, the port has a transport pipeline who's able to serve the national network.

The connection work handled by GRT GAZ could begin in the fall.

Eventually, this production unit would **represent 15** % **of the current French regasification capacity** and would make HAROPA PORT the 4th largest gas port in France.

