



“We are creating an important addition to the port industry”/ Hamburg Port Authority and German LNG Terminal exchange information about the potential uses of LNG

Brunsbüttel / Hamburg, 10 June 2020

“We can be an important addition for ship owners and the port industry in the switch to alternative fuels,” said Rolf Brouwer, Managing Director of German LNG Terminal GmbH, summarising his exchange of information with Jens Meier, CEO of Hamburg Port Authority (HPA). “The terminal being planned at Brunsbüttel will be a practical support for introducing LNG as a more sustainable alternative fuel, especially for shipping traffic.” Brouwer and Meier had met together for a detailed discussion about the status of the terminal project at Brunsbüttel which also offers potential for the port of Hamburg.

“LNG is playing an increasingly important role as a low-emission fuel in the cruise industry, as well as for container ships. That’s also becoming increasingly tangible at the port of Hamburg,” says Jens Meier. “The ports of Hamburg and Brunsbüttel are linked by a long-standing and close partnership. As the supply of LNG at the port of Brunsbüttel should be possible without any complications, we are following the development of a modern terminal on the outskirts of Hamburg with great interest.” Hamburg has been very open to the use of LNG technology for several years now. For example, the cruise ship AIDAprima was regularly supplied with LNG to generate on-board power during its layover at the Steinwerder Cruise Centre. “LNG is a building block for even greater sustainability at the port. We are delighted that the project will soon be entering the decisive phase,” says Meier.

Wealth of experience – German LNG and the shareholding companies

German LNG Terminal GmbH is a joint venture between Dutch companies Gasunie LNG Holding B.V., Vopak LNG Holding B.V. and Oiltanking GmbH, a subsidiary of Marquard & Bahls AG, Hamburg, Germany. The aim of the joint venture is to build and operate a multifunctional import and distribution terminal for liquefied natural gas (LNG) in Brunsbüttel.

The terminal will also provide a wide range of services including the loading and unloading of LNG carriers, the temporary storage of LNG, regasification, feeding natural gas into the German natural gas network, and distribution of LNG via tank trucks and LNG tank cars.

All three shareholding companies have a wealth of experience in the sector. Gasunie and Vopak have been jointly operating a similar terminal in Rotterdam for years. In 2019, the

terminal reported a record number of over 170 ship operations, compared with around 100 ships in 2018. In the process, approx. 14 million cubic metres of LNG were unloaded at the terminal. These ships arrived from many different countries such as Algeria, Angola, Equatorial Guinea, Nigeria, Norway, Peru, Qatar, Russia, Tobago, Trinidad and the United States.

German LNG Terminal chose the location at Brunsbüttel because of its proximity to the port of Hamburg and the many manufacturing companies based in the region. Along with this attractive business environment, the Kiel Canal also runs close to the planned terminal, which provides easy access to the Scandinavian and Baltic countries.

Contacts:

Katja Freitag

German LNG Terminal GmbH

Tel. +49 30 20642-975 / Mobil +49 152 21700511

katja.freitag@GermanLng.com

Dr. Frank Laurich

Laurich & Kollegen

Tel.: + 49 (0)40 75 25 77 - 990

frank.laurich@laurich-kollegen.de

Sinje Pangritz / Kai Gerullis

HPA Head of Public Affairs/Spokesperson

Tel.: +49 40 42847-2301

Mobile: +49 151 16050514

sinje.pangritz@hpa.hamburg.de