

Press Release
April 24, 2020

Liqvis opens new LNG filling station in Kassel on the A7

- **Faster refueling service for LNG trucks at the traffic junction on the A7**
- **Toll exemption for LNG trucks in Germany is proving effective**
- **Another seven Liqvis LNG filling stations are under construction or being planned**

Today marks the opening of a new Liqvis LNG filling station for trucks in the central German city of Kassel. This is now Liqvis's second permanent LNG filling station—with the first located in Grünheide near Berlin—and it will replace the mobile station that has been stationed in Kassel up until now. Liqvis is planning to relocate this now-superfluous mobile filling station from Kassel to Hamm in North Rhine-Westphalia in order to meet rising demand and to expand the network of LNG refueling stations in the short term.

The new station will make refueling faster and more convenient for customers: Two trucks can now be refueled at the same time, and in the future this could even be increased to four. The new station on the A7 freeway between the Kassel-Mitte interchange and the Kassel-Süd triangle (Rudolf-Diesel-Straße 9 in 34123 Lohfelden near Kassel) was built in just about four months and is now open 24 hours a day. Its prime location in the center of Germany makes the site a hotspot for long-haul heavy trucks, as previously demonstrated by the high demand for the mobile station.

In addition to the two permanent LNG filling stations already open in Kassel and Grünheide near Berlin, Liqvis is planning further projects in the coming months: An LNG filling station in Calais, northern France, is already under construction, and further stations in Rosengarten near Hamburg and Langenhagen near Hanover are currently in the process of being approved. Concrete plans are also in place for stations near Bönen on the Kamener interchange on the A2 (not far from the A1), near Ulm on the A8 (Esso station in Seligweiler), near Magdeburg (A2) and near Bad Honnef (A3).

Silvano Calcagno, Managing Director of Liqvis GmbH, says: "Thanks in no small part to the toll exemption in Germany, LNG has established itself as a fuel on the market over the last three years, which can be seen in the large increase in revenue at our filling stations over the past year. At Liqvis, we want transport companies to be able to plan the use of their vehicles as flexibly as possible. That's why we're continually working on expanding our network coverage. I am most confident that we will be able to open further stations in Germany and Europe over the course of this year. Refueling at the Kassel junction is now faster and more convenient in any case."

A key advantage of LNG is low emissions, primarily of particulates, nitrogen oxides, CO₂ and even noise. The particulate and NO_x values remain well below the Euro VI standard. The "quiet" LNG engine technology lowers noise levels for deliveries outside normal traffic times. In addition, by switching to LNG, operators can refuel their vehicles with a larger amount of natural gas, meaning that their fleets can travel longer distances.

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For more information about Liqvis's network of filling stations, please visit www.liqvis.com

About Liqvis

Liqvis, based in Essen, Germany, is a wholly owned subsidiary of Uniper, Düsseldorf, and is developing a demand-oriented infrastructure for LNG in heavy trucks. Liqvis has been operating LNG filling stations in Germany since 2017. The company is planning to continuously expand its network of filling stations in Germany and Europe over the next few years, focusing primarily on building partnerships with haulers.

About Uniper

Uniper is a leading international energy company with around 11,500 employees and activities in more than 40 countries. With about 34 GW of installed generation capacity, Uniper is among the largest global power generators. Its main activities include power generation in Europe and Russia as well as global energy trading, including a diversified gas portfolio that makes Uniper one of Europe's leading gas companies. In 2019, Uniper sold a gas volume of 220 bcm. The company is headquartered in Düsseldorf, being the third-largest listed German utility. Under its new strategy, Uniper aims to become carbon-neutral in Europe by 2035.

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