

Your benefits

- Many years of expertise and experience in storage construction, operation and marketing
- Market-oriented and flexible use of storage services
- High availability and short maintenance periods
- Full service: you nominate; we take care of the rest
- Conveniently situated storage locations for the German and Dutch natural gas markets

Storage for the future

This table gives you an overview of the capacities of our storage facilities:

Capacity overview

Storage facility	Max. Working Gas Volume (million m ³)	Max. Injection Capacity (m ³ /h)	Max. Withdrawal Capacity (m ³ /h)
Storage Zone Nüttermoor L / Huntorf L	1,071	485,000	1,200,000
Nüttermoor H	541	415,000	730,000
Rüdersdorf H	135	60,000	140,000
Jemgum H completed (under construction)	150 (approx. 195)	200,000	250,000
Moeckow H		In planning phase	

As of: 1.2.2014



Gas storage in excellent locations

EWE storage products for your gas portfolio

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40 years of storage experience

Natural gas storage is an important topic for the energy supplies of tomorrow. EWE recognised this early on and can now look back on 40 years of experience in this sector – with innovative and market-oriented storage solutions in excellently situated locations:

- Nüttermoor, Huntorf and Jemgum in the middle of the north-west-European natural gas roundabout
- Rüdersdorf for increased security of supply in Brandenburg
- Moeckow: storage caverns in planning phase at the Nord Stream pipeline landfall point

Benefit from EWE's storage services with connections to national and international transmission systems for low- and high-calorific gas. Please feel free to make an appointment with EWE's natural gas storage experts.

Gas Storage Jemgum – deeply impressive

Ensure your storage capacity at the Jemgum facility, where our state-of-the-art storage caverns are available since 2013.

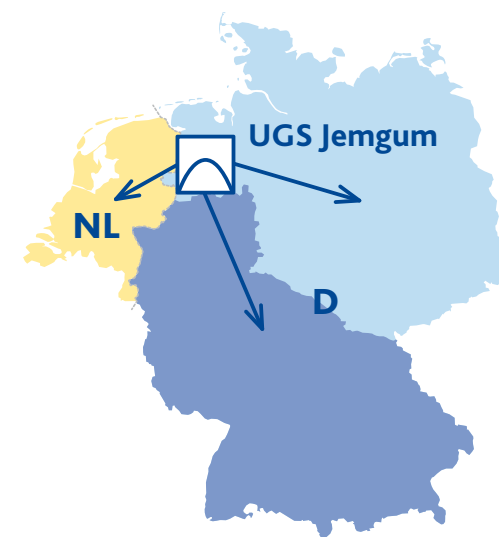
- Market-oriented storage products with high performance and flexibility
- Excellent for
 - optimisation of short- and long-term trading
 - managing your supply and sales portfolio
 - balancing your market and network area
- Access to the market areas GASPOOL, TTF and NetConnect Germany
- Connection to several transmission systems for high-calorific gas:
 - GASCADE Gastransport GmbH
 - Gasunie Deutschland Transport Services GmbH
 - GTS – Gasunie Transport Services b. v.
 - Thyssengas GmbH

Jemgum in figures:

Working Gas Volume:	approx. 345 million m ³
Withdrawal Capacity:	250,000 m ³ /h
Injection Capacity:	200,000 m ³ /h

Gas Storage Jemgum – conveniently networked

The natural gas storage facility in Jemgum stands out due to its excellent location within the German and Dutch natural gas markets.



Schematic illustration of the market areas

- TTF
- GASPOOL
- NetConnect Germany

From the German market areas GASPOOL and NetConnect Germany to TTF in the Netherlands, Jemgum offers access to many large transmission systems and import points for high-calorific gas. You therefore benefit from favourable conditions in order to successfully participate in gas trading or in control energy markets.