



storengy

At a
glance



About us

Storengy Deutschland, a company of ENGIE Group, is one of the leading gas storage companies in Germany. With around 150 employees across Germany, we are a reliable partner for storage services: we plan, build, and operate storage facilities and market their storage capacities. Our mission is to produce and store climate-neutral energy in order to sustainably supply tomorrow's generations. Therefore, we are developing innovative solutions for storing hydrogen and producing renewable gases. The company's headquarters are in Berlin.

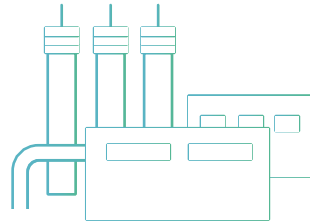
 More at: www.storengy.de

Facts & figures

Company headquarters	Berlin, Storengy Deutschland GmbH Hanover, Storengy Deutschland Betrieb GmbH
Foundation	2007
Management	Catherine Gras, Storengy Deutschland GmbH, Dr Frank Fischer, Storengy Deutschland Betrieb GmbH
Parent company	ENGIE SA

No. 1

of storage operators
in Europe



6 storage facilities
in Germany

Ø more than
7,000
days

without occupational accident
with lost time injury on our
storage facilities in Germany

74 Mio.
Euro

turnover in 2021



Around 150
employees in
Germany



for occupational safety
standards

1.6
bcm

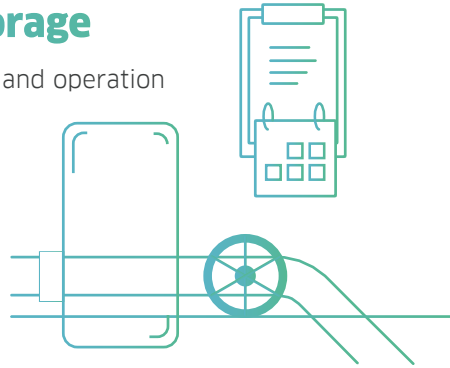
working gas volume



market share
in Germany

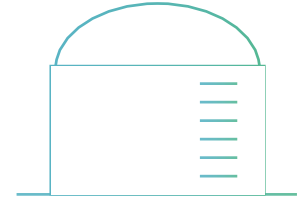
Natural gas storage

- Planning, construction and operation of storage facilities
- Marketing of storage capacity



Production of renewable gases

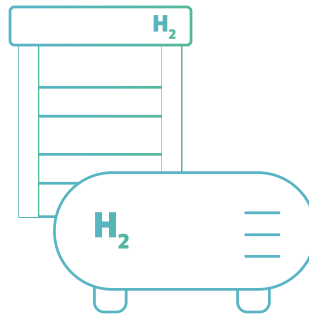
- Producing and storing biomethane, biogas and synthetic methane
- Liquifaction of biomethane, biogas and bio-CO₂



Our services

Hydrogen storage

- Planning and implementing H₂ projects
- New construction and repurposing of salt caverns for H₂ storage
- Marketing of H₂ storage capacity

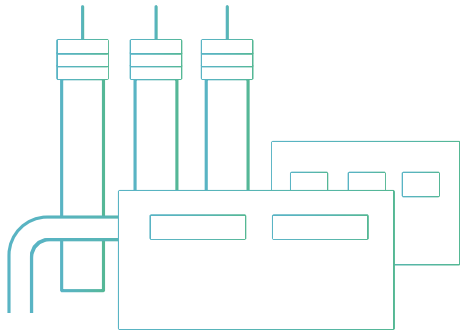


Services for third parties

- Geothermal consulting
- 24/7 remote operation (via central control room)
- Technical operational management
- Maintenance and repair



Our storage facilities in Germany



3 cavern storage facilities



3 pore storage facilities





Operating figures

Natural gas storage facility	Fronhofen	Harsefeld	Lesum	Peckensen	Schmidhausen	Uelsen
Type	Pore	Cavern	Cavern	Cavern	Pore	Pore
Caverns in operation/ number of storage wells	-/6	2/2	2/2	5/5	-/7	-/7
Gas quality	H	H	H	H	H	H
Commissioning	1997	1992	2000	2002/2014	1983	1997
Wgv* (mio. m ³)	10	111	153	344	154	860
Max. injection capacity (m ³ /h)	20,000	100,000	105,000	315,000	40,000	300,000
Max. withdrawal capacity (m ³ /h)	30,000	300,000	220,000	860,000	150,000	395,000
Depth (m)	1,300	1,100 - 1,700	1,251 - 1,664	1,282 - 1,455	1,010	1,490 - 1,530
Market area	THE	THE	THE	THE	THE	THE
Network operator	Terranets bw	Gasunie	Gasunie	Ontras	SWM Infrastructure	Gasunie

* WGV: The information on the working gas volume is an approximation.

Contact for journalists



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More information can be found on our website:
www.storengy.de

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