

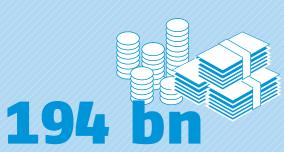
Local public utilities in Germany:

Figures & Facts



* 1,559 member companies as of 31.12.2023





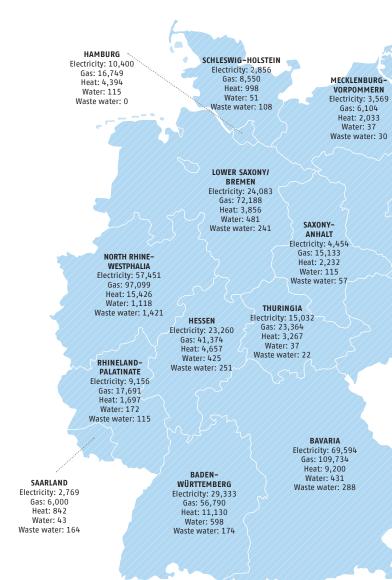
Turnover in EUR

(including commercial volumes)



Selected structural data	Meters in millions	Distribution network length in 1,000 km
Power supply	31.1	858
Gas supply	10.5	351
Heat supply	0.6	28
Water supply	12.4	353
Waste water disposal	-	152
Broadband	_	234

Energy and water supplied or volumes of waste water disposed by all VKU members by federal state*



- Electricity, gas and heat in million kWh**
- Electricity and gas: distribution network quantities only
- Water and waste water in million m3
- Waste in million people

Contribution of member companies toenergy and water supply or waste water and waste disposal in Germany

66.4%

Electricity

Office, as of 2022

VKU total: 274,664 Germany total: 413,433 Source: Federal Statistical

65.4%

Gas

VKU total: 539,757 Germany total: 825,734 Source: Federal Statistical

Office, as of 2022

90.7%

Heat

VKU total: 67,644 Germany total: 74,562

Source: AGFW (German Energy Efficiency Association for District Heating, Cooling and Combined Heat and Power), as of 2022

88.4%

Water

VKU total: 4,183 Germany total: 4,731 Source: Federal Statistical Office, as of 2019

39.0%

Waste Water

VKU total: 3,278 Germany total: 8,405 Source: Federal Statistical

Office, as of 2019

50.0%

Waste: collection and transport

VKU total: 42.4 Germany total: 84.7

Source: Status report of the German circular economy 2024

BERLIN
Electricity: 12,874
Gas: 41,893
Heat: 505
Water: 215
Waste water: 230

BRANDENBURG

Electricity: 2,580 Gas: 6,842 Heat: 2,326 Water: 79 Waste water: 77

SAXONY Electricity: 7,253

Gas: 20,247 Heat: 5,081 Water: 267 Waste water: 69

 Volume assigned according to company headquarter

** Supplied quantity

Turnover

Total turnover in million euros:

193,538

By sector	in million euros	in %
Electricity*	93,987	48.6
Gas*	50,251	26.0
Heat	6,796	3.5
Water	7,454	3.9
Waste water	6,048	3.1
Waste	11,840	6.1
Broadband	1,635	0.8
Transport	1,610	0.8
0ther	13,918	7.2

^{*}including commercial

Number of employees

Total employees:

309,027

By sector	Number	in %
Electricity	66,540	21.5
Gas	31,165	10.1
Heat	11,422	3.7
Water	29,791	9.6
Waste water	24,130	7.8
Waste	83,116	26.9
Broadband	3,410	1.1
Transport	20,265	6.6
Other .	26,811	8.7
Trainees	12,377	4.0

Sector allocation by federal state

Number of member companies:

More than **1,500**

1,559 member companies, as of December 2023

Federal State	Number of com- panies	of which						
		Elec- tricity	Gas	Heat	Water	Waste water	Waste	Broad- band
Baden-W.	216	107	99	98	121	26	59	48
Bavaria	217	127	92	92	127	41	56	44
Berlin	10	3	1	2	1	1	2	0
Brandenburg	66	28	26	28	27	24	14	2
Bremen	3	0	0	0	0	1	2	0
Hamburg	7	2	2	1	1	0	2	1
Hesse	159	53	47	43	75	54	52	10
MeckVorp.	35	24	22	25	15	10	5	8
Lower Saxony	145	61	55	51	70	33	47	14
NRW	334	146	132	110	160	76	123	45
Rhineland- Palatinate	94	42	29	28	54	36	28	9
Saarland	34	19	17	11	20	5	9	3
Saxony	62	37	33	37	21	12	9	6
Saxony-Anhalt	48	29	28	27	24	13	11	7
Schleswig-Hst.	60	22	24	24	27	24	21	13
Thuringia	66	43	36	31	11	7	13	9
Total*	1,559	743	643	608	754	363	454	220

^{*} including foreign members. Many members of the VKU are engaged in several sectors, so the totals in this row can only be viewed in columns.

As of: 31.12.2023

Number of member companies by legal form

Total

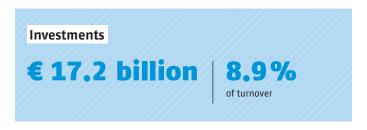
More than **1,500** as of 31.12.2023

1,559 member companies: as of december 2023

Owner-operated: 335 | Local utility associations including water and soil associations: 152 AöR (public agencies): 111 | other publicly

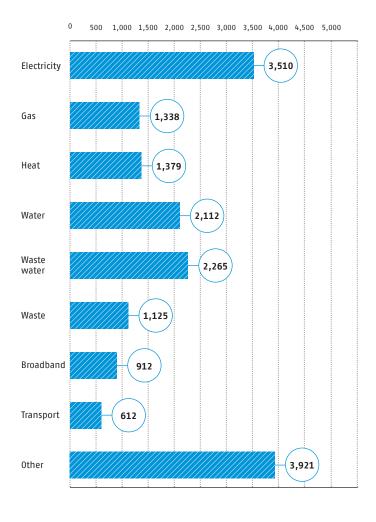
organised forms: 117 | AG (PIc): 52

GmbH (Ltd.): 723 | other companies: 69



Investments in individual sectors

in million euros



Locally anchored and committed to the common good, local public utilities ensure equal living conditions and the protection of our health, social cohesion and participation, as well as a competitive business location.

Our services of general interest are safe and affordable, even in times of crisis, always and everywhere.

More than 22 x



858,000 km for power supply: The length of the local public utility's electricity distribution networks would be enough to span the earth more than 20 times.

Source: VKU

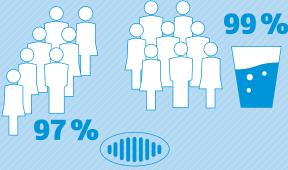


95%

of the electricity from renewable energies is fed into our local electricity distribution grids on site.

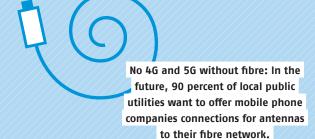
In Germany, 99 percent of the population is connected to public drinking water supply via a network of 544,000 kilometres ...





... and the waste water of 97 percent of the population is disposed of via 608,000 kilometres of sewer systems.

Source: Destatis 2022



Source: Member survey VKU Telekommunikation, 2024



31,500

tonnes of waste are disposed of by local public utilities every day.

Source: VKU

78%

of its CO₂ emissions is what the municipal waste management sector has saved since 1990. This makes it the hidden champion of climate protection.

Source: own calculation from UBA: Greenhouse gas balance (2021)

Local public utilities are driving the mobility revolution.

Around 40 percent of the public charging points are in municipal hands: absolute number of charging points over



40,600

Source: Own calculations based on Bundesnetzagentur Ladesäulenkarte (Q1/2023)

Nothing gets done unless it gets done locally.



Straight to the page on services of general interest



Scan this to get to VKU's current image film

Editor

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Design and production

VKU Verlag GmbH | Corporate Media

As of: 2022, unless otherwise stated Source: VKU, unless otherwise stated

The figures shown have been rounded.