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MVV publishes quarterly results

- **Operating earnings of Euro 225 million in first nine months of 2026 financial year**
- **Around Euro 500 million invested in transforming energy system**
- **#climatepositive course remains valid, but pace adjusted to challenging conditions**

“The energy industry continues to operate in a challenging economic and political climate. Geopolitical conflicts, a macroeconomic slowdown and an unwillingness on the part of customers to invest: These factors are currently shaping our market. We are responding by consistently developing our company further to ensure that we can implement our strategy with economic success in future as well and reliably help structure the energy transition”, commented Dr. Gabriël Clemens, Chief Executive Officer of MVV Energie AG (ISIN: DE000A0H52F5; WKN: A0H52F), upon publication of the company’s results for the first nine months of the 2026 financial year (1 October 2025 – 30 June 2026).

Adjusted sales at the Mannheim-based energy company amounted to Euro 4.3 billion in the period under report (previous year: Euro 4.9 billion). The year-on-year reduction in sales was mainly due to lower wholesale gas prices and lower turnover with gas and electricity.

Consistent with expectations, the operating earnings (adjusted EBIT) of Euro 225 million also fell short of the previous year’s figure (Euro 323 million). The Customer Solutions and Generation and Infrastructure reporting segments in particular posted lower earnings. Thanks above all to higher earnings from wind turbines and the project development business, overall earnings in the New Energies reporting segment were slightly ahead of the previous year’s figure. By contrast, reduced plant availability in the environmental energy business, which was due among other factors to boiler damage at the energy from waste plant in Mannheim, had a correspondingly negative impact on earnings.

In view of its earnings performance to date, MVV is making a slight amendment to the forecast range for its full-year earnings. From an operating perspective, the energy company expects MVV’s adjusted EBIT for the 2026 financial year to amount to between Euro 190 million and Euro 225 million.



Further developed schedule for #climatepositive course

The difficult climate in the energy industry is not only impacting on the company's current business performance. It is also affecting the pace at which the energy transition is currently advancing. States Clemens: "The developments in energy policy seen in recent years have mostly moved in the right direction. At the same time, the framework required to take long-term investment decisions is still not in place in important areas. And that means companies are hesitant and customers noncommittal."

In light of these challenges, MVV has reviewed and further developed its ambitious schedule for achieving its climate targets: "We still intend to combine climate protection with economic common sense and supply reliability. That is why we now aim to become #climatepositive as a company if possible by 2040", added the company's CEO.

In this, MVV is consistently pressing ahead with the energy system transformation and invested a total of Euro 497 million in the first nine months of the current financial year. Investments were channelled above all into climate-friendly heat and electricity generation, expanding and modernising distribution grids and building the new energy from waste plant in Wisbech in the UK.

"We are amending our schedule but not our ambition. We will continue to make a reliable contribution to a secure, climate-friendly and affordable energy supply in future as well", stressed Clemens in conclusion.

The complete Quarterly Statement is available online at mvv.de/investors.

MVV at a glance

With more than 6,800 employees and annual sales of around Euro 6.1 billion in the 2025 financial year, MVV is one of Germany's leading energy companies. We are committed to providing a reliable and economical supply of energy to our industrial, commercial and private household customers and are active in all stages of the energy value chain: from energy generation, energy trading and energy distribution to operating distribution grids through to our sales activities and environmental energy and energy-related service businesses. We are investing in making our grids and generation plants fit for the future.

MVV is a pioneer of the energy transition and is pursuing the goal of becoming #climatepositive. To this end, we are consistently reducing our carbon footprint and plan to permanently withdraw both fossil and biogenic CO₂ from the atmosphere. That will enable us in future to remove more CO₂ from the atmosphere than we ourselves cause and then reach negative emissions. With our Mannheim Model, we are building on the heat and electricity transitions and offering innovative energy solutions to support our customers in cutting their own emissions.



MVV in Figures

	1 Oct 2025 to 30 Jun 2026	1 Oct 2024 to 30 Jun 2025	% change
Financial key figures			
Sales and earnings			
Adjusted sales excluding energy taxes (Euro million)	4,293	4,897	- 12
Adjusted EBITDA ¹ (Euro million)	392	482	- 19
Adjusted EBIT ¹ (Euro million)	225	323	- 30
Adjusted net income for period ¹ (Euro million)	130	207	- 37
Adjusted net income for period after minority interests ¹ (Euro million)	92	153	- 40
Capital structure			
Adjusted total assets at 30 June 2026/30 September 2025 ² (Euro million)	6,395	5,971	+ 7
Adjusted equity at 30 June 2026/30 September 2025 ² (Euro million)	2,630	2,633	0
Adjusted equity ratio at 30 June 2026/30 September 2025 ² (%)	41.1	44.1	- 7
Net financial debt at 30 June 2026/30 September 2025 (Euro million)	1,563	1,139	+ 37
Cash flow and investments			
Cash flow from operating activities (Euro million)	237	85	+ 179
Investments (Euro million)	497	301	+ 65
Share			
Adjusted earnings per share ¹ (Euro)	1.40	2.32	- 40
Non-financial key figures			
Electricity generation capacity from renewable energies at 30 June 2026/30 September 2025 ³ (MW _e)	744	763	- 2
Electricity generation volumes from renewable energies ^{4, 5} (kWh million)	1,088	970	+ 12
Completed development of new renewable energies plants (MW _e)	378	455	- 17
Operations management for renewable energies plants (MW _e)	4,474	4,468	0
Number of employees at 30 June 2026/30 June 2025 (headcount)	6,660	6,724	-1
Number of trainees at 30 June 2026/30 June 2025 (headcount)	263	252	+ 4

1 Excluding non-operating measurement items for derivatives, excluding restructuring result and including interest income from finance leases

2 Excluding non-operating measurement items for derivatives

3 Including electricity generation capacity from Juwi wind turbines for repowering at 30 June 2026 (10 MW_e)/30 September 2025 (41 MW_e)

4 Previous year's figure adjusted

5 Including electricity generation volumes from Juwi wind turbines for repowering at 30 June 2026 (31 million kWh)/30 June 2025 (36 million kWh)