

***Slovenian Feed-in Support System for Electricity
from RES and High-efficiency CHP***

- PERIODIC REPORT -

Period: from 1. 1. 2025 to 31. 12. 2025

Date of report: 15. 04. 2025

1. Power plants in the system

As of 31 December 2025, the support scheme included 2,986 power plants with a total installed net capacity of 481.7 MWe (compared to the previous year, 31 December 2024, when there were 3,366 power plants with a total capacity of 361.7 MWe). Of these, 2,698 installations were included in the old support scheme, where entry was based on predetermined reference costs, while 288 installations operated under the scheme pursuant to EZ-1, where entry was carried out through public calls or by transitioning from the old system.

1. Support payments

The total electricity production within the support system in 2025 increased by approximately 148% compared to 2024 (from 432.9 GWh in 2024 to 1,075 GWh in 2025).

Support payments increased by approximately 26.6% over the same period (from EUR 82.97 million to EUR 105.07 million, VAT excluded).

Table 1: Comparison of annual electricity production (GWh), support payments (in mio EUR, VAT excl.) and average support (EUR/MWh) in 2024 and 2025

Period	2024 (JAN-DEC)	2025 (JAN-DEC)
Electricity production (GWh)	432.9	1.075
Support payments (in mio EUR, VAT excl.)	82.97	105.07
Average support (EUR/MWh)	191.64	97.74

The structure of support payments and electricity production by power plant type in 2025 is presented in the table below.

Table 2: Support payments and electricity production by power plant type in 2025 (JAN-DEC 2025)

Power plant type	Support payments (mio EUR) (VAT excl.)	Electricity produced (GWh)	Support Share (%)	Electricity Share (%)
Biogas	10.78	71.58	10.3%	6.7%
Other	3.42	6.65	3.3%	0.6%
Wood biomass	10.72	54.49	10.2%	5.1%
Hydropower	0.99	54.01	0.9%	5%
Solar PV	56.63	231.13	53.9%	21.5%
Wind power	0.22	6.74	0.2	0.6
Fossil fuel CHP	22.31	650.4	21.2%	60.5%
TOTAL	105.07	1075	100 %	100 %