Borzen

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

- PERIODIC REPORT -

Period: **from 1.1.2023 to 31.3.2023**

Date of report: 07.06.2023

1. Power plants in the system

On **31.3.2023** the feed-in system included **3.700** power plants with a combined installed capacity of **394 MWe**.

2. Support payments

Total production of electricity in the support system was negative by 33% compared to the same period in 2022. The difference in support payments increased by 10 %.

Table 1: Comparison of annual payments support

Period	2023 Q1	2022 Q1
Electricity production (GWh)	185,67	263,9
Support payment (million EUR, VAT excl.)	28,15	25,6
Average support (EUR/MWh)	151,61	97,14

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The structure of payments by plant type is presented in the table below.

Table 2: Support by unit type in first quarter of 2023

Power plant type	Electricity produced (kWh)	Support payments (EUR)	Electricity Share (%)	Support Share (%)
Biogas	17.903.467	556.779	9,6	2,0
Other	1.288.008	483.118	0,7	1,7
Wood biomass	11.593.570	1.261.069	6,2	4,5
Hydropower	600.626	56.738	0,3	0,2
Solar PV	32.722.223	6.495.880	17,6	23,1
Fossil fuel CHP	121.565.452	19.296.784	65,5	68,5
TOTAL	**185.673.346**	**28.150.369**	**100**	**100**

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