

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

- PERIODIC REPORT -

Period: from 1.1.2022 to 31.12.2022

Date of report: 12.04.2023



1. Power plants in the system

On **31.12.2022** the feed-in system included **3.718** power plants with a combined installed capacity of **395 MWe**.

2. Support payments

The trend of rising payments has stabilized in 2015. The total electricity production within the support system decreased by 17 % compared to the same period in 2021 (jan-dec 2022 vs. jan-dec 2021). The difference in support payments was negative by 26 %.

Table 1: Support payments in period: 2019 - 2022

Period	2019	2020	2021	2022
Electricity production (GWh)	947,5	962,2	973,2	800,8
Support payment (EUR, VAT excl.)	123	124,7	128,1	94,8



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

Power plant type	Electricity produced (kWh)	Support payments (EUR)	Electricity Share (%)	Support Share (%)
Biogas	4.962.195	78.635.460	5,20%	9,80%
Other	3.035.505	6.734.044	3,20%	0,80%
Wood biomas	8.453.898	121.403.704	8,90%	15,20%
Hydropower	1.238.945	15.209.663	1,30%	1,90%
Solar PV	52.604.614	261.517.839	55,50%	32,70%
Fossil fuel CHP	24.462.695	317.300.545	25,80%	39,60%
TOTAL	94.757.853	800.801.255	100%	100%

Table 2: Support by unit type – 31.12.2022

