

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

- PERIODIC REPORT -

Period: from 1.1.2019 to 31.12.2019

Date of report: 23.3.2020



1. Power plants in the system

On **31.12.2019** the feed-in system included **3.858** power plants with a combined installed capacity of **417 MWe**.

In the period from January to December 2019 a total of 60 new contracts were prepared. This includes power plants where there was a change in ownership or support type (guaranteed purchase (=classic feed-in) vs. operational support (=feed-in premium)).

2. Support payments

In 2019, support payments were lower than in 2018 (- 9 %); while the total amount of electricity produced was 1 % increased than in 2018.

Table 1: Comparison of annual payments support

Period	2019	2018	2017
Electricity production (GWh)	947,5	937,9	944,9
Support payment (EUR, VAT excl.)	123	135,1	143,5
Average support (EUR/MWh)	129,83	144,06	151,89

^{*} Data from 9.3.2020



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

Table 2: Support by unit type in 2019

Power plant type	Electricity produced (GWh)	Support payments (EUR)	Electricity Share (%)	Support Share (%)
Biogas	84,4	9,6	8,91 %	7,84 %
Other	133,5	18,3	14,09 %	14,87 %
Wood biomass	110,4	4,6	11,66 %	3,76 %
Hydropower	261,4	61,9	27,59 %	50,34 %
Solar PV	346,4	27	36,56 %	21,94 %
Fossil fuel CHP	6,1	0,3	0,65 %	0,22 %
Wind	5,2	1,3	0,55 %	1,04 %
TOTAL	947,4	123	100	100

^{*} Data from 9.3.2020