

RATIONAL USE OF THE ENVIRONMENT

In the sense of responsibility, we have been committed to sustainable environmental development for years. We are aware of the impact of our operations on natural resources, which is why we implement solutions that minimize our environmental impact.

Approach to environmental management

In the production and distribution of electricity, as well as heat, we use natural resources that affect the natural environment. Acting in harmony with the environment, we implement a variety of solutions and implement a number of initiatives that allow us to conduct our business in a sustainable manner. Through the technology used, we monitor the impact and introduce technological solutions that minimize the impact on the natural environment.

In 2018, we spent **PLN 173 million** on investments related to environmental protection.

The desire to limit the adverse impact on environmental resources is dictated by our internal need for responsible action, taking account of the expectations of regulators, Clients, business partners and the public. We express our concern for environmental resources in the adopted principles of the Enea Group Code of Ethics and the Enea Group Compliance Policy.

The area of environmental protection is treated as a priority, which is why it is reflected in the implemented policies, procedures, regulations and instructions. All companies of our Group comply with the applicable laws and regulations. Due to the specificity of their processes, they operate according to separate rules of using the environment, adequately to the business segment.

ETHICS IN ENVIRONMENTAL PROTECTION

Shaping the culture of environmental management depends on the value of our organization. The principles that guide us are included in the Enea Group's Code of Ethics, according to which:

- Regardless of the place and type of work performed, we care for the natural environment and take all necessary steps to protect it;
- We use natural resources and energy rationally;
- We strive to ensure proper environmental protection by complying with the generally applicable laws, as well as internal regulations;
- We combine our activities and actively participate in educational campaigns for the protection of the natural environment and for building ecological awareness;
- We undertake activities aimed at preventing the occurrence of failures threatening the natural environment.

COMPLIANCE WITH ENVIRONMENTAL ASPECT

An important document in the field of a particular approach to environmental protection is the Compliance Group of Enea Group. The document indicates the attention to sustainable development and the natural environment, by means of, among others:

- Measures to minimize pollution emissions and to ensure reasonable management of natural resources;
- Initiatives to maintain a balance between the Group's operations and the natural environment;
- Conducting investments while taking account of environmentally friendly technologies;
- Supporting Renewable Energy Sources;

- Cooperation with organizations responsible for caring for the natural environment.

DUE DILIGENCE

The Generation Area is subject to special regulations due to its significant environmental impact. Enea Wytwarzanie operates based on the adopted Policy of the Integrated Quality, Environment and Health and Safety Management System. The policy complies with the requirements of the following standards: PN-EN ISO 9001: 2015, PN-EN ISO 14001: 2015, PN-N-18001: 2004, OHSAS 18001: 2007 in the scope of electricity generation and trading as well as heat generation and supply.

As part of the Policy, we set goals, strategic development directions and implement processes related to environmental protection.

Enea Wytwarzanie has implemented a number of policies and guidelines that help manage the environmental area. The most important are as follows:

- The procedure of supervision over legal and other requirements;
- Identification procedure and assessment of environmental aspects;
- Environmental monitoring procedure;
- Procedure for identification of potential accidents and emergency situations and reacting in the event of their occurrence in Enea Wytwarzanie Sp. z o.o. in the location of Świerże Górne;
- The procedure of readiness and response to failures in the Koronowo location;
- Goal management procedure;
- Review procedure for management, analysis and improvement;
- Plan of rescue operations in the event of life and health threats of people and property or the environment in Enea Wytwarzanie Sp. z o.o. in Świerże Górne (Kozienice Power Plant);
- Other detailed procedures and instructions specifying the principles of conducting activities affecting the environment, monitoring, conducting measurements and exercising metrological supervision over measuring devices used to monitor the effects of environmental activities.

Enea Elektrownia Połaniec has implemented, among others, the following policies and procedures:

- Identification procedure and assessment of environmental aspects;
- Environmental monitoring procedure;
- Environmental management program.

Białystok Heat and Power Plant implements processes based on the Policy of Integrated Quality, Environmental, Health and Safety Management System, among others, the following procedures were implemented:

- Goal management procedure;
- Identification procedure and assessment of environmental aspects;
- Environmental monitoring procedure;
- The procedure of risk identification and determining methods for responding to environmental failures in Białystok Heat and Power Plant;
- The procedure for preventing and reducing the impact of emergency situations on the environment in Białystok Heat and Power Plant;
- Operational procedure in case of environmental failures in Białystok Heat and Power Plant.

None of our companies recorded any significant fines or non-financial sanctions for non-compliance with laws and regulations regarding environmental protection.

Investments and innovations

In 2018, we carried out numerous activities contributing to reduce the negative impact on the natural environment. Activities in this area included large-scale investments and minor changes in the use of the environment in the daily work process.

We carried out investments that contributed to the use of alternative sources of energy. In addition, we focused on environmental initiatives in our Customer Service Offices.

INVESTMENTS REDUCING THE ENVIRONMENTAL IMPACT

Examples of measures to reduce emissions:

Enea Wytwarzanie

- Installation of – catalytic flue gas denitrification installation - SCR for boilers AP-1650 500 MW units No. 9 and 10, allowing to reduce the emission of nitrogen oxides into the air;
- Modernization of electrostatic precipitators of 200 MW units No. 1 - 8, reducing the emission of dust to air;
- Installation of additional shut-off valves on the mazut system;
- Modernization of the catalytic flue gas denitrification installation IOS I, II, IV;
- Installation on emitters of continuous measurement system, resulting from conclusions BAT;
- Construction of a heavy metal reduction installation in sewage from IOS;
- Modernization of turbine sets of blocks No. 9 and 10 in order to reduce the unit heat consumption.

Enea Elektrownia Połaniec

- Installation of the SCR catalytic converter on unit No. 4, which reduces the emission of nitrogen oxides from about 500 mg / Nm³ to below 200 mg / Nm³;
- Modernization of electrostatic precipitators of units 2-7;
- SOx emission limitation on unit No. 1;
- Modernization of the sewage treatment plant IOS.

Białystok Heat and Power Plant

- Construction of a flue gas desulphurization installation for K7 and K8 boilers, allowing adaptation to IED changes and conclusions BAT. The investment will reduce emissions of sulphur dioxide and dust from K7 and K8 boilers to the following values:
 - Average daily concentration of sulphur dioxide up to 130mg / Nm³;
 - The average daily dust concentration up to 10mg / Nm³.

Investments in RES included:

- Enea Pomiarzy finalized investments in the form of a photovoltaic power plant with a maximum capacity of 19.2 kW in Poznań. The installation consists of 64 photovoltaic panels. The generated electricity is synchronized with the power grid as a pro-ecological source of renewable energy.

Investments in Customer Service Offices included:

- Introduction of a new template for billing documents, facilitating the reduction of the amount of used cards;
- Elimination of blank paper payments in the Zielona Góra area which are replaced by e-invoices;
- Beginning the implementation of electronic solutions across the Group limiting the use of paper. Preparation of the solution facilitates the signing of contracts with a digital pen.

PRO-ENVIRONMENTAL ACTIONS

- Enea Operator carries out activities that help protect the white stork. Birds often build their nests directly on power poles, which is why, based on the initiative of the company, insulated cables, are used on some MV and LV voltage lines. In addition, the company performs actions to lift nests and rebuilds the ones that have been damaged after storms. In this way, in 2018 we protected 35 stork nests;
- Another initiative implemented by Enea Operator is the protection of an endangered species of fishery. Together with the Regional Directorate for Environmental Protection in Gorzów Wielkopolski, we determine the best locations of platforms for fisheries that we prepare and install on poles;
- Enea Wytwarzanie also contributes to the protection of endangered animal species. It conducts constant surveillance and monitoring of smooth snake spots - a snake occurring in the area of the company's operations. Its position was identified and two artificial, alternative breeding sites were created. These steps were taken to diversify the places of potential laying of eggs, placing them at a safe distance from all works on the Power plant's trackway;
- Enea Wytwarzanie has also taken care of bats. In forests directly adjacent to the Kozenice Power Plant, 200 breeding boxes for bats were placed. These locations have been agreed on with the local forest inspectorate.

Our commitment to the "Green face of Kozenice Power Plant"

We are involved in various types of educational campaigns in the field of the natural environment. Enea Wytwarzanie, together with the Enea Foundation and the Masovian-Świętokrzyskie Ornithological Society carried out a project called "Green face of Kozenice Power Plant". The aim of the initiative was to bring the wide range of recipients of the natural world's wealth around the Power Plant, including the multitude of protected species of plants and animals found in its area. The intention of the project was to describe the impact of the Kozenice Power Plant on the surrounding natural environment, protected areas, habitats, plant communities, river valleys and forests. The initiatives carried out have a significant impact on the protection of certain species, because without the company's involvement many species, e.g. smooth snake, common goldeneye, eagle owl, merganser, fringillidae, kestrel, would not survive in this area.

The "Green face of the Kozenice Power Plant" project was multi-dimensional. It included the preparation of a portable exhibition illustrated with nature photographs, describing the various natural elements of the Power

Plant and its immediate surroundings. The exhibition was presented at many shows, lectures, classes in schools and conferences, in which the following issues were raised:

- Vegetation, unusual natural wealth of the Kozenice Power Plant;
- Vegetation - the richness of melliferous plants;
- Vegetation - rare and protected species;
- The colourful world of animals - in the kingdom of insects;
- The colourful world of animals - the aspects about fish, amphibians and reptiles;
- The colourful world of animals - birds and mammals in the vicinity of the Power Plant;
- Forms of nature protection in the vicinity of the Kozenice Power Plant.

In addition, as part of the initiative, the book entitled the "Green face of the Kozenice Power Plant" and an audio-visual performance in the form of a diaporama was developed. The performance was a collection of selected photographs and drawings depicting the natural richness of the Kozenice Power Plant and its impact on plant and animal species.

The project was complemented by classes in the form of lectures, talks and presentations, and field activities conducted in schools in the field of ecological education.

Emissions

Over the last years, we have been carrying out intensive work aimed at reducing the emission of pollutants generated during production processes. Thus, we adapt our technologies to changing standards and regulations, while bearing in mind the pro-ecological approach. Infrastructural activities carried out in the following companies: Enea Wytwarzanie and Enea Elektrownia Połaniec facilitated the reduction of the emission of nitrogen oxides and dust into the air.

COMPLIANCE WITH REGULATIONS

As a result of the Directive of the European Union, the IED emission standards have been tightened. Being a producer of electricity, we are facing the adaptation of our energy units to the new environmental requirements. The applicable law enable the use of derogation mechanisms that in turn facilitate the acquisition of additional time to adapt our units to the applicable standards. Thus, the Transitional National Plan (from Polish PPK), which is a derogatory mechanism, obliges us to implement changes by 30 June 2020. The PPK allows the total settlement of limits within the entire Group. Accordingly, blocks 1-10 Kozenice Power Plant are settled against the Białystok Heat and Power Plant limits of SO₂ and dust.

THE LEVEL OF CARBON DIOXIDE EMISSIONS

The level of carbon dioxide (CO₂) emission of companies from the Production Segment in 2018 [Mg]

The level of carbon dioxide (CO ₂) emission of companies from the Production Segment in 2018 [Mg]			
Area	The company name	2017	2018
GENERATION	Enea Wytwarzanie Sp. z o.o.	12 663 362,31 ¹⁾	14 077 048,27 ²⁾
	Enea Elektrownia Połaniec SA	7 029 514,00	8 219 329,00
	Enea Ciepło Sp. z o.o.	17 973,00	301 107,00 ³⁾
	Przedsiębiorstwo Energetyki Ciepłej Sp. z o.o.	15 190,22	14 576,44
	Miejska Energetyka Ciepłna Piła Sp. z o.o.	84 345,00	83 932,00

¹⁾ Sum of CO₂ emissions Enea Wytwarzanie Sp. z o. o. in 2017 was given for units 1-10, 11 and the boiler room in the Świerże Górne (Elektrownia Kozienice) location: Białystok and Koronowo

²⁾ Sum of CO₂ emissions Enea Wytwarzanie Sp. z o. o. in 2018 was given for units 1-10, 11 and the boiler room in Elektrociepłownia Kozienice and Enea Wytwarzanie RES Segment

³⁾ Due to the separation in 2018 of Białystok Heat and Power Plant from Enea Wytwarzanie Sp. z o.o. and merging it with Enea Ciepło Sp. z o.o. the presented data includes a collective CO₂ emission level by both entities (Enea Ciepło Sp. z o.o. and Enea Ciepło Sp. z o.o. - Białystok Heat and Power Plant)

THE LEVEL OF EMISSIONS OF SULPHUR OXIDES, NITROGEN OXIDES AND PARTICULATES

The level of nitrogen oxides emissions (NOx), dust and sulphur oxides (SO₂) of companies from the Production Segment in 2018 [Mg]

The level of nitrogen oxide emissions (NOx), dust and sulphur oxides (SO ₂) of companies from the Production Segment in 2018 [Mg]							
Area	The company name	NOx emission level		Dust emission level		SO ₂ emission level	
		2017	2018	2017	2018	2017	2018
GENERATION	Enea Wytwarzanie Sp. z o.o. ¹⁾	12 461,83	9 650,36	360,61	352,40	11 315,43	8 781,42
	Enea Elektrownia Połaniec SA	11 901,09	7 759,52	555,78	617,66	7 112,70	8 876,89
	Enea Ciepło Sp. z o.o. ²⁾	27,00	409,20	6,00	38,50	3,00	191,20
	Przedsiębiorstwo Energetyki Ciepłej Sp. z o.o.	28,93	27,76	16,13	16,42	53,23	46,64
	Miejska Energetyka Ciepła Piła Sp. z o.o.	86,93	106,55	25,54	37,01	151,15	150,25

¹⁾ Emissions for Enea Wytwarzanie Sp. z o. o. in 2017 was given as the sum of emissions for units 1-10, 11 and the boiler room in the Świerże Górne (Elektrownia Kozienice) location, Białystok and Koronowo Kozienice

²⁾ Due to the separation in 2018 of Białystok Heat and Power Plant from Enea Wytwarzanie Sp. z o.o. and merging it with Enea Ciepło Sp. z o.o. the data presented for the year 2018 contains a collective level of emissions by both entities (Enea Ciepło Sp. z o.o. and Enea Ciepło Sp. z o.o. - Białystok Heat and Power Plant)

Materials and raw materials

By producing and distributing electricity and heat, we use natural resources and raw materials. Our goal is to manage them rationally and optimize their use.

The main fuel involved in the production of electricity is hard coal and biomass. In order to start the power units, fuel oil and diesel oil are also used. Our power plants also use raw materials for technological processes, including: limestone, sulphur, kaolinite, sand, ammonia and others.

MAIN RAW MATERIALS USED BY THE PRODUCTION SEGMENT

The main raw materials used by the companies from the Production Segment in 2018.

The main raw materials used by the companies from the Production Segment in 2018						
Area	The company name	Hard coal [thous. mg]	Biomass [thous. mg]	Gas [thous. m3]	Heavy fuel oil [thous. mg]	Light fuel oil [thous. mg]
GENERATION	Enea Wytwarzanie Sp. z o.o.	6 887	0	0	6	8
	Enea Elektrownia Połaniec SA	4 260	1 346	0	8	0

Enea Ciepło Sp. z o.o. ¹⁾	132	331	0	0	0
Przedsiębiorstwo Energetyki Ciepłej Sp. z o.o.	7	0	0,2	0	0
Miejska Energetyka Ciepła Piła Sp. z o.o.	25	0	16 878	0	0

¹⁾ Due to the separation in 2018 of Białystok Heat and Power Plant from Enea Wytwarzanie Sp. z o.o. and merging it with Enea Ciepło Sp. z o.o. the data presented for the year 2018 contains a collective level of emissions by both entities (Enea Ciepło Sp. z o.o. and Enea Ciepło Sp. z o.o. - Białystok Heat and Power Plant)

GENERATED WASTE

Total weight of generated waste in the Enea Capital Group companies in 2018

Total weight of generated waste in the Enea Capital Group companies in 2018. 1)			
Area	The company name	The company name [Mg]	Waste type
GENERATION	Enea Wytwarzanie Sp. z o.o.	537 301,31	hazardous waste: 75.50 non-hazardous waste: 537 225,81
	Enea Elektrownia Połaniec SA	1 052 726,37	hazardous waste: 1.37 non-hazardous waste: 1 052 725,00
	Enea Ciepło Sp. z o.o.	46 792,05	hazardous waste: 2.83 non-hazardous waste: 46,789.22
	Przedsiębiorstwo Energetyki Ciepłej Sp. z o.o.	1 257,12	hazardous waste: 0.10 non-hazardous waste: 1 257.02
	Miejska Energetyka Ciepła Piła Sp. z o.o.	4 836,00	hazardous waste: 11.40 non-hazardous waste: 4,824.60
	Enea Ciepło Serwis Sp. z o.o.	158,36	hazardous waste: 16.49 non-hazardous waste: 141.87
	Enea Bioenergia Sp. z o.o.	43,08	hazardous waste: 0.00 non-hazardous waste: 43,08
	Enea Badanie i Rozwój Sp. z o.o.	0,00	hazardous waste: 0.00 non-hazardous waste: 0.00
DISTRIBUTION	Enea Operator Sp. z o.o.	4 782,09	hazardous waste: 506.15 non-hazardous waste: 4 275.94
	Enea Pomiary Sp. z o.o.	11,94	hazardous waste: 0.00 non-hazardous waste: 11.94
	Enea Serwis Sp. z o.o.	754,20	hazardous waste: 99.73 non-hazardous waste: 654,47
TRADING	Enea SA	0,80	hazardous waste: 0.02 non-hazardous waste: 0.78

	Enea Trading Sp. z o.o.	0,00	hazardous waste: 0.00 non-hazardous waste: 0.00
OTHER ACTIVITIES	Enea Centrum Sp. z o.o.	65,12	hazardous waste: 0.00 non-hazardous waste: 65.12
	Enea Oświetlenie Sp. z o.o.	183,63	hazardous waste: 4.40 non-hazardous waste: 179.23
	Enea Logistyka Sp. z o.o.	19,30	hazardous waste: 4.80 non-hazardous waste: 14.50
	Energo-Tour Sp. z o.o. in liquidation	0,00	hazardous waste: 0.00 non-hazardous waste: 0.00
	Annacond Enterprises Sp. z o.o. in liquidation	0,00	hazardous waste: 0.00 non-hazardous waste: 0.00
INNOVATIONS	Enea Innowacje Sp. z o.o.	0,00	hazardous waste: 0.00 non-hazardous waste: 0.00

¹⁾The value of waste does not include administrative real estate, which is lump-summed in terms of rent for all utilities

TOTAL ELECTRICITY CONSUMPTION.

One of our priorities in the area of energy efficiency is to reduce the loss of electricity generated in the distribution process. We implement the assumptions resulting from the adopted "Strategy of Distribution Area of the Capital Group - initiative: Implementation of comprehensive actions contributing to the reduction of balance difference". In addition, we implement the "Balance difference reduction programme at Enea Operator Sp. z o.o."

The effect of our actions is a lower level of electricity consumption than in 2017. This has been translated into expenditures on both new investments and modernization of networks, connections, new sources of electric energy and operation and operation activities.

Total electricity consumption in the Enea Capital Group companies in 2018

Total electricity consumption in the Enea Capital Group companies in 2018 1)		
Area	The company name	Electricity consumption [MWh]
GENERATION	Enea Wytwarzanie Sp. z o.o.	1 425 977,84
	Enea Elektrownia Połaniec SA	925 079,74
	Enea Ciepło Sp. z o.o.	87 140,52

	Przedsiębiorstwo Energetyki Ciepłej Sp. z o.o.	802,90
	Miejska Energetyka Ciepła Piła Sp. z o.o.	5 528,00
	Enea Ciepło Serwis Sp. z o.o.	83,20
	Enea Bioenergia Sp. z o.o.	23,50
	Enea Badanie i Rozwój Sp. z o.o.	0,00
DISTRIBUTION	Enea Operator Sp. z o.o. ²⁾	39 173,00
	Enea Pomiary Sp. z o.o.	182,46
	Enea Serwis Sp. z o.o.	1 035,43
TRADING	Enea SA	3 466,01
	Enea Trading Sp. z o.o.	27,84
OTHER ACTIVITIES	Enea Centrum Sp. z o.o.	458 294,00
	Enea Oświetlenie Sp. z o.o.	146,15
	Enea Logistyka Sp. z o.o.	652,91
	Energio-Tour Sp. z o.o. in liquidation	0,00
	Annacond Enterprises Sp. z o.o. in liquidation	0,00
INNOVATIONS	Enea Innowacje Sp. z o.o.	0,00

¹⁾ The sum of electricity consumption does not include data for parts of administrative / office buildings / used by Enea Group companies, which regulate energy payments in the form of a lump sum based on a contract with the administrators of these buildings and do not have detailed data on energy consumption in these buildings.

²⁾ Enea Operator Sp. z.o.o. - energy consumption for own needs 39 173 MWh (total energy consumption 1 271 048 MWh - losses in the network 1 231 875 MWh).

Water

One of the key raw materials used for electricity production is water.

Water is a valuable resource, so we use technological solutions that enable it to be taken for production purposes and return to the river in the same quantity and quality.

TOTAL WATER CONSUMPTION

Total water withdrawal in the Enea Capital Group companies in 2018

Total water withdrawal in the Enea Capital Group companies in 2018 1)			
Area	The company name	Water consumption [m ³]	Collection source
GENERATION	Enea Wytwarzanie Sp. z o.o. ²⁾	1 491 008 675,00	water from the water supply network: 2 570,00 surface water: 1 486 197 962,00 deep water: 282 893.00 water from drainage: 4 525 250.00
	Enea Elektrownia Połaniec SA	1 410 447 552,00	water from the water supply network: 10,471.00 surface water: 1 410 373 066,00 deep water: 64 015.00
	Enea Ciepło Sp. z o.o.	545 513,00	water from the water supply network: 45 407.00 deep water: 494,006.00 water from another source: 6 100.00
	Przedsiębiorstwo Energetyki Ciepłej Sp. z o.o.	1 986,00	water from the water supply network: 1,986.00
	Miejska Energetyka Ciepła Piła Sp. z o.o.	6 954,00	water from the water supply network: 6 954.00
	Enea Ciepło Serwis Sp. z o.o.	0,00	
	Enea Bioenergia Sp. z o.o.	120,96	water from the water supply network: 120.96
	Enea Badanie i Rozwój Sp. z o.o.	0,00	
DISTRIBUTION	Enea Operator Sp. z o.o.	64 646,72	water from the water supply network: 63,226.22 deep water: 450.00 water from another source: 970.50
	Enea Pomiary Sp. z o.o.	805,25	water from the water supply network: 805.25
	Enea Serwis Sp. z o.o.	3 681,00	water from the water supply network: 3,681.00
TRADING	Enea SA	3 127,00	water from the water supply network: 1,972.00 water from another source: 1 155,00
	Enea Trading Sp. z o.o.	0,00	
OTHER ACTIVITIES	Enea Centrum Sp. z o.o.	1 615,00	water from the water supply network: 1 615.00
	Enea Oświetlenie Sp. z o.o.	1 021,00	water from the water supply network: 1 021,00
	Enea Logistyka Sp. z o.o.	1 290,00	water from the water supply network: 1 290.00

	Energo-Tour Sp. z o.o. in liquidation	0,00	
	Annacond Enterprises Sp. z o.o. in liquidation	0,00	
INNOVATIONS	Enea Innowacje Sp. z o.o.	0,00	

1) The sum of water consumption does not include data for a part of administrative / office buildings / used by the Enea Capital Group companies that regulate water payments in the form of a lump sum based on a contract with the administrators of these buildings and do not have detailed data on water consumption in these buildings.

2) Koziencice Power Plant uses water from the Vistula river for production. The return of water intended for cooling purposes constitutes as much as 99.68% of the total amount of water taken by the Power Plant.

Renewable Energy Sources

In the Enea Group, we are developing a segment of alternative energy sources. In 2018, we increased our energy production from renewable sources by 11%. This is a record-breaking result in the Group's history to date. Production from RES amounted to 2,025 GWh.

RENEWABLE ENERGY PRODUCTION

Energy production from RES in the Enea Group in 2018 [GWh]

Energy production from RES in the ENEA Capital Group in 2018 [GWh]	2017	2018
Total production from renewable energy sources, including:	1 826	2 025
Enea Wytwarzanie Sp. z o.o. - Heat Segment Białystok Heat and Power Plant - Biomass burning ¹⁾	69	149
Enea Wytwarzanie Sp. z o.o. - RES Segment - hydroelectric power plants	173	159
Enea Wytwarzanie Sp. z o.o. - RES Segment - wind farms	190	130
Enea Wytwarzanie Sp. z o.o. - RES Segment - biogas plants	10	6
Enea Ciepło Sp. z o.o. - Biomass burning ²⁾	-	23
Enea Elektrownia Połaniec SA - Biomass co-combustion ³⁾	339	180
Enea Elektrownia Połaniec SA - Biomass combustion - green unit ³⁾	1 045	1 378

As a result of separation on November 30, 2018 of Białystok Heat and Power Plant from Enea Wytwarzanie Sp. z o.o. there was a change in the data presentation:

¹⁾ In 2018 data for 11 months

²⁾ In 2018 data for December

³⁾ Data for Enea Elektrownia Połaniec SA for 2017 is presented for the period from March 14, 2017 to December 31, 2017 after the inclusion of Enea Elektrownia Połaniec SA to the Enea Capital Group