



Distribution and transmission systems require continuous investments. With the dynamic development of renewable energy sources, connection of microgenerators, expansion of electric mobility, and community electricity sharing projects, we are looking for ways to effectively modernize and increase the capacity of the existing grid.

The European energy sector is undergoing a major transformation and is placing increasing demands on reliability, efficiency, and safety. In addition, the frequency of extreme meteorological phenomena is also increasing. Digitization, the use of mobile applications to communicate with customers, and a sophisticated management system for the fastest possible resolution of reported faults or individual requirements are therefore becoming crucial for us.

Our grid resembles arteries which carry life-sustaining fluid to wherever it is needed. We take care of it with respect and humility so it can serve future generations. We believe that customers will appreciate our care as well as how we improve services with an emphasis on maximum safety.

## 2025

We are the largest distribution system operator in Czechia and one of the main actors in the energy changes that Czechia and the European Union are going through. Our goal is to enable a significant increase in energy generation from renewable energy sources through their connections and to increase energy efficiency along with energy savings.

## 2026

Although the costs of environmental transformation will be high, the price of inaction would be much higher. Thanks to the Proud application, which we are further developing, we will give an opportunity to track electricity consumption and related financial savings to those who truly want to behave sustainably.

## 2027

In order to protect and improve the quality of the environment, traditional means of transport using internal combustion engines are being changed to electric mobility, along with further electrification of residential customers and installation of renewable energy sources. With this change, customer requirements for their supply points are also changing significantly, which is why we are introducing a system of intelligent/smart metering of consumption and, in many cases, electricity generation.

## 2030

By 2030, 42.5% of the energy consumed in the EU should come from renewable energy sources. Thanks to digitization, we can already process requests for connecting photovoltaic power plants to the distribution grid more quickly, fulfilling the commitment to decarbonization and increasing the share of generation from renewable energy sources.

## 2050

The EU should be climate neutral by 2050. This requires a robust and reliable electricity system. That is why we are already innovating and investing heavily in developing the grid, as well as strengthening it to increase the security of electricity supply and protect it against hybrid threats. Our primary goal is to develop critical infrastructure and ensure cyber security.

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# Information on Persons Responsible for the Annual Report

## Responsibility for the Annual Report

### Statutory Declaration

The information presented in the 2024 Annual Report of ČEZ Distribuce, a. s., corresponds to facts; no significant circumstances that could affect the accurate and correct assessment of ČEZ Distribuce, a. s., have been omitted or misrepresented.

Děčín, April 10, 2025



**Ing. Martin Zmelik, MBA**  
Chairman of the Board of Directors



**Ing. Jakub Hlavica, MBA**  
Member of the Board of Directors

## Year of Safety

We boast a low number of workplace accidents, which is the best indicator that we are doing very well in terms of safety. We also hold the Safe Enterprise certificate and passed recertification at the end of the year. We approach safety with maximum responsibility and motivate all employees to take the same approach.

The goal is to make people at ČEZ Distribuce realize that there are risks with potentially fatal consequences. We want to make sure that junior colleagues are not afraid to warn a more experienced colleague when they do not follow safety procedures. In short, we want employees to talk more and discuss how their work should be done and how to do it safely, so that they always return home alive and healthy.

That is why we launched the in-house “Year of Safety” program in January 2024. As part of the program, we prepared a series of workshops and educational activities focusing on safety and possible risks. At the end of the year, we achieved a 10% reduction in the number of accidents with absences exceeding 3 days. At the same time, we managed to eliminate accidents with hospitalization exceeding 5 days. The “Year of Safety” program does not end there, however, and it will continue in 2025.





# Introduction by the Chairman of the Board of Directors

## Ladies and Gentlemen,

In 2024, we at ČEZ Distribuce managed to meet our set goals and at the same time to respond to unexpected situations, such as large-scale floods.

We invested a record-high CZK 20.1 billion, which is CZK 3 billion more than in 2023, into modifications of the distribution grid. These investments were mainly directed at strengthening the grid and reconstructing power stations, transformer stations, and power lines. We spent CZK 8.8 billion on faster connections resulting from customer requests, especially as regards renewable energy sources.

We intensively engaged in obtaining subsidies for investments into smart metering, strengthening the grid, and electric mobility. In 2024, we received a subsidy in the amount of almost CZK 2.5 billion from the Ministry of Industry and Trade, intended for smart metering, and we submitted applications for subsidies to strengthen the grid's capacity in the total amount of CZK 3.8 billion. We have already starting using subsidies for electric mobility.

We received 54,326 applications for connecting generating facilities, 63% of which were microgenerators. We connected 29,814 generating facilities with a capacity of 763 MW and released an additional 8.7 GW of capacity thanks to the introduction of connections in the non-guaranteed capacity regime. We started deploying smart metering to optimize energy consumption and stability of the distribution grid.

We participated in the launch of the Electricity Data Center for electricity sharing, completed the Remote Metering project in distribution transformer stations for secure data transmission, and implemented the Field Crew Management system. We introduced the status of vulnerable customer for people dependent on equipment which requires uninterrupted power supply.

We increased occupational safety awareness through a safety campaign and once again obtained the Safe Enterprise mark. We put into operation a new testing facility at the Toužim substation to increase the expertise of technicians.


In 2024, we launched a new website – [www.cezdistribuce.cz](http://www.cezdistribuce.cz) – which improved the user experience and increased traffic by 20%. Customers can verify and report outages and faults directly on that website. Applications for the connection of new low-voltage consumers submitted digitally reached 87%, and for generating facilities 96%. Customer satisfaction with request acceptance exceeds 95%. We registered over 600,000 customers in digital channels and improved the Proud mobile application, as well as the Distribution Portal. We updated contact information, improving and better targeting communication with customers. 73% of business partners now receive better, more accurate, and higher-quality information on outages and faults. We respond to 98% of applications for low-voltage connection within five working days.

Last year, we dealt with four disasters, the most significant of which was the Boris storm in September, when strong gusty winds accompanied by intense rains swept through the western part of the distribution area. The subsequent floods in northern Moravia caused 229 faults at the medium voltage level and left over 215,000 customers without electricity. The contact center handled over 14,500 reports. Flood damage to CEZ Group's property amounted to CZK 1 billion, 90% of which was due to the destroyed distribution infrastructure. Despite the malfunctions, we quickly eliminated the main faults at the medium voltage level thanks to remotely controlled components, remote metering in distribution transformer stations, and automation functions of the dispatch control system.

We continued with the popular Distribution Graduations, which were held for the seventeenth time in 2024. Participation in them is part of the Prokop Diviš Motivational Program, whose 8th year saw the involvement of 1,393 students. For the first time, we launched a digital version of this program – the Prokop Digiš application, which was met with great response.

We participated in the SAFEGUARD exercise, which checks preparedness for the defense and protection of substations. The exercise not only tests internal systems, but is a prevention measure to ensure the basic needs of the population and the health of people.

I would like to thank the employees of ČEZ Distribuce for their work, loyalty, and commitment, our business partners for their cooperation, and our customers for their patronage. I wish everyone good health and energy for another successful year.



**Ing. Martin Zmelík, MBA**

Chairman of the Board of Directors  
and Chief Executive Officer of ČEZ Distribuce, a. s.

# Selected Indicators

## Selected Financial Indicators

	Unit	2020	2021	2022	2023	2024
Workforce headcount, December 31	Number	4,630	4,643	4,581	4,607	4,631
Revenue from sales of own products and services	CZK millions	48,573	49,990	45,934	37,753	66,295
Of which: Revenue from sales of electricity distribution	CZK millions	48,366	49,759	45,682	37,495	65,967
EBITDA	CZK millions	17,220	17,296	16,947	15,901	21,838
EBIT	CZK millions	9,246	8,945	8,226	6,655	11,373
Net income	CZK millions	6,927	6,627	6,344	3,726	8,376
Total assets	CZK millions	157,956	159,071	166,445	170,904	190,273
Equity	CZK millions	89,541	92,384	94,793	94,713	100,855
Net debt	CZK millions	29,421	31,197	33,863	39,633	38,411
Total debt to total capital	%	33.69	32.22	33.44	36.13	33.63
Investments	CZK millions	12,428	13,238	15,033	17,086	20,115
Operating cash flow	CZK millions	15,062	15,555	16,199	16,104	22,996

## Selected Sector-Specific Indicators

	Unit	2020	2021	2022	2023	2024
Service area	km <sup>2</sup>	52,001	52,001	52,001	52,001	52,001
Number of service points	Number	3,726,896	3,751,440	3,772,332	3,790,774	3,803,832
Of which: HV, MV – large customers	Number	14,723	14,576	14,683	14,836	15,029
LV – small customers, commercial	Number	439,857	440,157	442,841	444,266	444,707
LV – small customers, residential	Number	3,272,316	3,296,707	3,314,808	3,331,672	3,344,096
Peak load	MW	5,885	6,277	5,905	5,763	6,046
Installed line length	km	166,686	167,628	168,533	169,665	170,534
Of which: HV	km	10,000	10,002	9,998	10,020	10,033
MV	km	51,134	51,295	51,462	51,590	51,731
LV	km	105,552	106,331	107,073	108,055	108,770
MV/LV transformer substations	Number	59,882	60,287	60,527	60,953	61,399
Of which: Owned by the Company	Number	46,924	47,253	47,524	47,902	48,235
Owned by a third party	Number	12,958	13,034	13,003	13,051	13,164
HV/HV, HV/MV, MV/MV transformer substations	Number	285	284	285	285	284

# Key Events of 2024 and 2025 until the Annual Financial Report Closing Date

## Key Events of 2024

### January

- The unification of the town of Česká Třebová started in the East region; the voltage level of the town's cable system will be increased from 6 kV to 35 kV and more than 40 substations will be modified, 16 km of medium-voltage cable lines will be replaced.
- On January 24, 2024, trees and branches fell on the power lines due to strong winds in the regions of Moravia, North, Center, and West, with 22 recorded faults and over 8,000 customers restricted.
- On January 24, 2024, a fault occurred in the encapsulated switchboard in the Liberec–Doubí switching station, more than 20 customers were restricted.

### February

- An employee survey that took place in the fall of 2023 was evaluated; the employees were informed of the survey results for the first time in Hradec Králové and Skuteč on February 13, 2024, other regions followed.

### March

- The reconstruction of the 110 kV Lískovec–Příbor overhead line was started in the Moravia region; the reconstruction of the 15.6 km section of the line with 62 poles will increase the demand for consumption and the reliability of electricity supply in the industrial zone of Mošnov and Kopřivnice.
- Electronic signature was deployed, which will speed up and simplify the entire process of concluding connection agreements.
- In the North region, the reconstruction of the Verněřov 22 kV substation was completed; it was equipped with a new control system and protection systems along with a security system.

### April

- On April 16 and 17, 2024, Info Days were held for representatives of companies involved in connecting electricity generating facilities to the ČEZ Distribuce grid; the goal of the meeting was to improve cooperation, simplify administration, and set up communication via digital channels; a total of 672 representatives of implementation companies participated in the Info Days, of which 186 in person and 486 online.
- In the North region, the replacement of old transformers started in the Oldřichov transformer station to increase the required capacity and to open the possibility of connecting new service points at the site.
- A pilot project called the Digital and Data Academy was launched, allowing ČEZ Distribuce staff to develop their skills in the areas of artificial intelligence, machine learning, process automation, data analytics, and technological innovation.

### May

- In the East region, the construction of the new 110 kV Polička–Svitavy line was completed; for the purposes of power evacuation of the planned wind farms at the Polička and Svitavy sites, a 19 km section of new high-voltage line was built.

### June

- The 8th year of the Prokop Diviš Motivational Program was evaluated at individual partner schools; 1,393 students from 10 schools participated in the program. For the first time, it was possible to participate in the contest using the Prokop Digiš application. The aim of the program is to inspire interest and awareness of ČEZ Distribuce and to motivate students to acquire additional knowledge in the electricity sector.
- On June 3, 2024 at 8:00am, the window for submitting applications opened, with the possibility of connecting in the non-guaranteed capacity regime; this is a new measure for sources connected only to the medium voltage level,

- On June 4, 2024, the 13th workshop for our partners from among electricity suppliers took place, this time online; the aim of these meetings is to provide suppliers with useful information and tips and to alert them to the most common mistakes when dealing with customer requirements. A total of 156 participants from 89 traders met online.
- On June 4, 2024, a newly renovated testing facility in Toužim was opened, designed to provide training in work on live components; this is the first testing facility of such a size in Czechia owned by a distribution company.
- On June 19 and 20, 2024, due to an atmospheric storm accompanied by strong winds and rain, there was an increased number of faults on the distribution system equipment in the Moravia region, with 37 faults registered and more than 78,000 customers restricted.
- On June 21 to 23, 2024, due to an atmospheric storm accompanied by strong wind and rain, there was an increased failure rate of distribution system equipment in the Moravia, North, and Central regions; 21 failures were recorded with more than 34,000 customers restricted.
- On June 27, 2024, a webinar on community energy was held for the mayors of towns and municipalities, their experts and partners; almost 400 interested persons registered.
- On June 30, 2024, due to an atmospheric storm accompanied by strong winds, there was an increased failure rate of the distribution system equipment in the Moravia and East regions; more than 13,500 customers were restricted and 19 faults were recorded.
- The reconstruction of the electrical equipment of the Hranice transformer station was completed in the Moravia region; the 110 kV technology was renovated, including the control system and the installation of an asset protection system.
- The restoration of the fiber-optic infrastructure on the 110 kV Křimice – Toužim overhead high-voltage line started in the West region; a new combined ground cable will be installed along the 45 km section to ensure the capacity and quality of the fiber-optic network.

### July

- Gradual replacement of insulators on the 110 kV high-voltage line between Náchod, Dobruška, and the municipality of Kvasiny and the 110 kV Rychnov nad Kněžnou substation started; the replacement of the existing insulators with new ones will increase the reliability of electricity supply and reduce the failure rate. ČEZ Distribuce will replace a total of 256 insulators on 79 high-voltage line masts, with a length of more than 36 kilometers.
- On July 10 and 11, 2024, due to an atmospheric storm accompanied by strong winds, there was an increased number of faults on the distribution system equipment in the Central and East regions, with 32 faults registered and more than 37,500 customers restricted.
- On July 12 and 13, 2024, due to an atmospheric storm accompanied by strong winds, there was an increased failure rate of the distribution system equipment in the Moravia and East regions; more than 5,000 customers were restricted and 18 faults were recorded.

### August

- On August 1, 2024, the portal of the Electricity Data Center for electricity sharing was launched; the portal became a key digital solution for virtual electricity sharing among producers and consumers throughout Czechia. In the first month of operation, almost 7,900 interested persons registered in the system.
- The June webinar on community energy for the mayors of towns and municipalities, their experts and partners was repeated; more than 320 interested persons registered.

### September

- On September 13, 2024, due to heavy rain and gusty winds caused by the Boris low-pressure area, there was an increased failure rate of distribution system equipment mainly in the West, North, and East regions; on September 14, 2024, the Boris low-pressure area moved to the Moravian-Silesian and Olomouc regions, where a state of calamity was declared. Extensive flooding ensued, requiring the shutdown of distribution system equipment in many places for safety reasons. The contact center recorded 42,000 calls made to the failure hotline, the Bezšřávý portal registered 63,000 visits, and 83,000 customers obtained information on the [www.cezdistribuce.cz](http://www.cezdistribuce.cz) portal.
- In the Moravia region, the reconstruction of the 110 kV substation technology and the replacement of the control and protection system in the 110 kV substation were completed; the technology and partial equipment were comprehensively restored with digital protection systems.
- In the Central region, the reconstruction of the 110 kV substation in the Hořovice transformer station with a comprehensive restoration was completed.

### October

- By decision of the sole shareholder, Ms. Lucie Masopustová was recalled from the position of member of the Board of Directors of ČEZ Distribuce, with effect from October 31, 2024, and Mr. Karel Král was elected as a member of the Board of Directors of ČEZ Distribuce, with effect from November 1, 2024.
- On October 18 to 20, 2024, the SAFEGUARD joint exercise was held by ČEZ Distribuce and ČEPS, along with active reserve soldiers and other components of the integrated rescue system, at the Chotějovice substation; the aim was to test preparedness to ensure protection and defense while guarding the facility.
- On October 22, 2024, ČEZ Distribuce defended the Safe Enterprise title for the fifth time running; the aim of the program is to increase occupational health and safety, minimize risks, improve work culture, and support the implementation of the integrated management system.

- In the West region, the complete restoration and expansion of the 110 kV Nová Hospoda substation was launched; at the same time, a new 110/22 kV transformer station, including an internal 22 kV substation, will be built in the new common area building.
- In the Moravia region, a comprehensive reconstruction of the 110/22 kV Prosenice transformer station started, with the installation of collective remote control at the 110 kV level; at the same time, a second 400/110 kV transformer station will be added.
- In the West region, the construction of the new 110/22 kV Nejdek transformer station was completed to increase the power input for existing and new customers.

#### November

- On November 1, 2024, an organizational change took place in the Energy Asset Management Section, dividing it into two sections: Energy Building Management and Energy Asset Management.
- The BezŠtávy portal underwent a complete transformation, becoming part of the main ČEZ Distribuce website. The service is now available on the website [www.cezdistribuce.cz/nejde-mi-elektrina](http://www.cezdistribuce.cz/nejde-mi-elektrina), with improved functionalities and a revamped design.
- In the Moravia region, the restoration of the 110/22/6 kV transformer station in Valašské Meziříčí-Sklárny started; the 110 kV outdoor substation will be reconstructed, new roofed transformer and choke stands will be built, a new substation control and protection system will be installed, common areas in the building will be expanded due to the installation of a 22 kV substation, and substations of the fiber-optic infrastructure will be installed.
- On November 19 and 20, 2024, ČEZ Distribuce staff participated in the 27th CIRED conference in České Budějovice.
- On November 11 and 12, 2024, the second Info Days for representatives of companies involved in connecting electricity generating facilities to the ČEZ Distribuce grid took place, following up on the spring meeting; the aim of the fall meeting was to provide information on the process of connecting generating facilities, assessing design documentation for 100 kW generating facilities, and the gradual digitization of processes and communication. A total of 1,240 representatives of implementation companies participated, of which 240 in person and 1,000 online.
- On November 26, 2024, the 14th series of workshops for electricity traders took place in Říčany u Prahy, focusing on smart metering and data processing, legislative changes and news at the distribution portal, and operational experience; a total of 119 participants took part.

#### December

- In Teplice, voltage unification from 10 kV to 22 kV was completed, increasing the grid capacity and the reliability and quality of electricity supply; the new level will enable new connections for customers, companies, and enterprises at the site.
- A new function, Metered Data, was launched in the Proud mobile application, allowing users to monitor current electricity consumption and generation.
- In the Moravia region, the construction of a new 110/22 kV transformer station in Dětmarovice was completed, enabling new connections, including renewable energy sources.

### Key Events of 2025 until the Annual Financial Report Closing Date

#### January


- In the North region, the implementation of the development plan was launched in the Chotějovice transformer station with respect to the plan of ČEPS to terminate the operation of the 220/110 kV transformation.
- On January 9 and 10, 2025, due to strong winds, there was an increased failure rate on outdoor equipment in all regions; 41 faults were recorded, with more than 32,500 customers restricted.
- On January 23, 2025, as part of the Year of Safety campaign, a lecture entitled "Man under Current" was held for ČEZ Distribuce staff, focusing on the risks of electric shock, the effects of electric arc on the body, and the importance of protective equipment during work on electrical equipment.

#### February

- In the West region, the restoration of the double 110 kV overhead line between the Ostrov and Vřesová transformer stations was launched; this will increase the transmission capacity in accordance with the concept for the development of the Vítkov hub area.

#### March

- A new B2B portal for suppliers was launched; it will significantly simplify and clarify the management of assigned structures, both in the design and implementation phases.
- In the Central region, the restoration of the overhead line in the section between the Mladá Boleslav transformer station and the Dražice transformer station started; the safety and reliability of the 110 kV overhead line will be significantly secured and the transmission capacity of the distribution line will be increased in connection with the increase in power input in connection with the development of the car manufacturer in Mladá Boleslav and cooperating companies in the Nymburk and Prague-East districts, including the development of electric mobility.



## Floods

The floods that hit our distribution area in September, especially in the Olomouc and Moravian-Silesian regions, became one of the most significant emergency events in the history of our company. The distribution system equipment was completely flooded, and many places were completely cut off from the rest of the world for a long time. This natural disaster resulted in enormous challenges that we had to overcome together with firefighters, regional and municipal crisis centers, and other crisis management units.

Our experience with similar emergencies, established cooperation with other key partners, and measures taken from previous emergencies, such as relocating key transformer stations and substations outside of flood areas and installing remote-controlled components, played a key role in the rapid restoration of electricity supply.

The floods reminded us of the importance of preparedness, cooperation, and communication, which are key to managing crisis situations.



# Governance Bodies

In accordance with applicable legislation and the bylaws of ČEZ Distribuce, a. s., the Shareholders' Meeting elects and removes members of the Board of Directors and two-thirds of Supervisory Board members. Employees elect one-third of Supervisory Board members from among Company employees.

## Supervisory Board

The Supervisory Board is the Company's supervisory body; it supervises the exercise of the Board of Directors' powers and the conduct of the Company's business activities. Details of the Supervisory Board's sessions, approval procedure, meetings, and decision making are specified by the Rules of Procedure in accordance with the bylaws.

### Supervisory Board Members as at the Annual Report Publication Date

#### Daniel Beneš (born 1970)

Chairman of the Supervisory Board since July 1, 2021

Member of the Supervisory Board since July 1, 2021

A graduate of the Technical University of Ostrava, Faculty of Mechanical Engineering, Brno International Business School, Nottingham Trent University (MBA).

He currently holds the position of Chief Executive Officer and Chairman of the Board of Directors of ČEZ, a. s.

**Pavel Cyrani (born 1976)**

Vice-Chairman of the Supervisory Board since July 1, 2021

Member of the Supervisory Board since July 1, 2021

A graduate of the University of Economics, Prague, majoring in international trade, and the Kellogg School of Management in Evanston, Illinois (USA), where he was awarded an MBA in Finance.

He currently holds the position of Director of the Sales and Strategy Division and Vice-Chairman of the Board of Directors of ČEZ, a. s.

**Jan Brožík (born 1972)**

Member of the Supervisory Board since December 1, 2018

A graduate of the Faculty of Finance and Accounting, University of Economics, Prague; MBA from the University of Pittsburgh.

He currently holds the position of Director of Financing at ČEZ, a. s.

**Marek Šlégl (born 1977)**

Member of the Supervisory Board since April 1, 2020

A graduate of the Faculty of Law, University of West Bohemia, Plzeň.

He currently holds the position of Director of Ownership Interest Administration at ČEZ, a. s.

**Monika Gibfriedová (born 1970)**

Member of the Supervisory Board elected from candidates elected by the employees since September 1, 2023

A graduate of an industrial school of electrical engineering.

She works in the Distribution System Operation Section, ČEZ Distribuce, a. s., as an operations technician at West Grids.

**Jaroslav Říčař (born 1979)**

Member of the Supervisory Board elected from candidates elected by the employees since September 1, 2023

A graduate of an industrial school of electrical engineering.

He works in the Energy Asset Management Section, ČEZ Distribuce, a. s., as a high-voltage assets development specialist.

Members of the Board of Directors



Martin Zmelik  
Chairman of the  
Board of Directors



Radim Černý  
Vice-Chairman  
of the Board  
of Directors



Martin Molinger  
Member of the  
Board of Directors



Jakub Hlavica  
Member of the  
Board of Directors



Karel Král  
Member of the  
Board of Directors

## Board of Directors

The Board of Directors is the Company's statutory governing body, which manages its activities and acts on its behalf. Board of Directors members are elected and removed by the shareholders' meeting. The powers of the Board of Directors are defined by the Company's bylaws approved by the shareholders' meeting. The Board of Directors makes decisions on all Company matters unless they are reserved for another company body by law or the Company's bylaws. Details of the Board of Directors' sessions, approval procedure, meetings and decision making are specified by the Rules of Procedure of the Board of Directors of ČEZ Distribuce, a. s. The Board of Directors has five members; Board of Directors members elect and remove their chairperson and vice-chairperson. Pursuant to law and the Company's bylaws, the Supervisory Board is notified of selected matters or asked for an opinion or prior authorization of the Board of Directors' decision.

### Board of Directors Members as at the Annual Report Publication Date

#### Martin Zmelík (born 1975)

Chairman of the Board of Directors since August 1, 2018  
A graduate of the Prague University of Economics and Business, Faculty of Business Administration, MBA from U.S. Business School in Prague (Rochester Institute of Technology).

#### Radim Černý (born 1974)

Vice-Chairman of the Board of Directors since February 8, 2019  
A graduate of the Faculty of Electrical Engineering, University of West Bohemia, Plzeň.  
He is a member of the Board of Trustees of the Czech Association of Regulated Power Supply Companies (CARPSC).

#### Martin Molinger (born 1985)

Member of the Board of Directors since January 1, 2020  
A graduate of the Faculty of Informatics and Management, University of Hradec Králové.

#### Jakub Hlavica (born 1976)

Member of the Board of Directors since April 1, 2023  
A graduate of the Brno University of Technology, Faculty of Business and Management, MBA from Wirtschaftsuniversität Wien.

#### Karel Král (born 1974)

Member of the Board of Directors since November 1, 2024  
A graduate of the Faculty of Economics, University of West Bohemia, Plzeň.

### List of Board of Directors Members Whose Membership Terminated in 2024 or by the Annual Report Closing Date

#### Lucie Masopustová (born 1973)

Member of the Board of Directors from October 1, 2021, to October 31, 2024

### Principles of Remuneration of Members of the Board of Directors and Supervisory Board

The principles of remuneration of members of the Board of Directors and the Supervisory Board are governed by rules approved by the Company's shareholders' meeting and incorporated in service contracts with members of the Board of Directors and the Supervisory Board, as approved by a decision of the sole shareholder exercising the powers of the shareholders' meeting. Specific tasks for individual Board of Directors members are also approved by a decision of the sole shareholder exercising the powers of the shareholders' meeting, as is the assessment of their fulfillment, which, in accordance with the rules of unbundling, is solely dependent on the Company's performance. Such specific tasks are evaluated annually. ČEZ Distribuce, a. s., did not grant any credit or loans to members of the Board of Directors or the Supervisory Board and did not assume any liability or guaranty or performance on their behalf in 2024.

## We have a modern testing facility for work on live equipment

In July 2024, the operation of the testing facility for training in work on live equipment at medium voltage levels was launched in Toužim. The new testing facility is four times larger than the former one built more than twenty years ago; it is equipped with modern technology and allows training in real-life conditions and situations that operating electricians encounter in practice. At the same time, it allows training and improving the necessary skills in a safe environment. This project contributes to greater safety and efficiency of our staff.



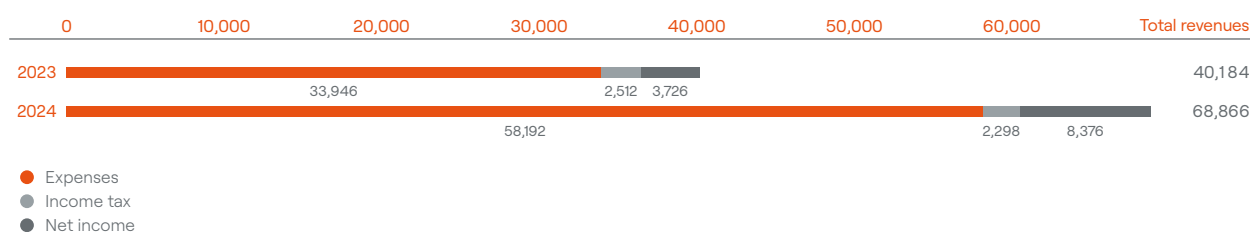


# Financial Performance

The joint-stock company ČEZ Distribuce was formed under the Draft Terms of Domestic Merger by the Formation of a New Company with the merger record date of January 1, 2010, and came into existence by registration in the Commercial Register kept by the Regional Court in Ústí nad Labem, Section B, File 2145, on October 1, 2010. Its core business is providing electricity distribution system services to individuals and legal entities.

## Revenues, Expenses, and Income

### Income Structure (CZK Millions)



The Company's 2024 income before taxes was CZK 10,675 million. Its net income of CZK 8,376 million constitutes an increase of CZK 4,650 million as compared to 2023.

Operating income was CZK 11,373 million, which is CZK 4,718 million more than in 2023, primarily due to higher operating revenues. Financing activities generated a loss of CZK 698 million due to interest on borrowings; the loss increased by CZK 282 million as compared to 2023.

Total expenses without income tax were CZK 58,192 million in 2024. The highest amounts were expended on covering costs associated with the support of electricity from RES, system, transmission, and distribution services and with the purchase of electric power to cover losses, totaling CZK 35,921 million, followed by depreciation and amortization of non-current assets of CZK 9,903 million, salaries and wages of CZK 5,796 million, other expenses on production-related consumption of CZK 5,575 million, financial expenses of CZK 1,410 million, and other expenses arising from operating activities of CZK -413 million.

Total 2024 revenues amounted to CZK 68,866 million and consisted of revenue from distribution system services amounting to CZK 65,967 million, other revenues of an operating nature amounting to CZK 2,188 million, and financial revenue amounting to CZK 711 million.

## Asset and Capital Structure

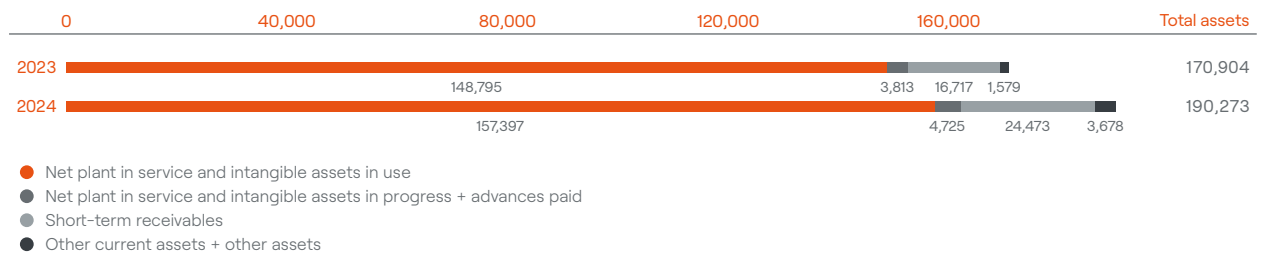
### Assets

Total assets amounted to CZK 190,273 million, an increase of CZK 19,370 million compared to 2023.

Fixed assets amounted to CZK 162,145 million, an increase of CZK 9,522 million as compared to 2023. The most significant item was structures, amounting to CZK 121,999 million, followed by tangible movable assets and sets thereof, amounting to CZK 33,026 million, net plant in service, amounting to CZK 4,154 million, intangible fixed assets, amounting to CZK 1,424 million, and land, amounting to CZK 1,214 million.

Current assets in 2024 increased by CZK 9,719 year over year, amounting to CZK 27,931 million. The highest amounts were gain contingencies, amounting to CZK 16,856 million, which mostly consist of unbilled deliveries of services relating to electricity distribution, short-term receivables from Group companies within Group cash pooling, amounting to CZK 5,554 million, long-term receivables, amounting to CZK 1,873 million, materials, amounting to CZK 1,584 million, short-term trade receivables, amounting to CZK 899 million, and short-term advances paid, amounting to CZK 507 million. Accruals amounted to CZK 197 million and increased by CZK 129 million compared to 2023.

**Structure of Assets (CZK Millions)**



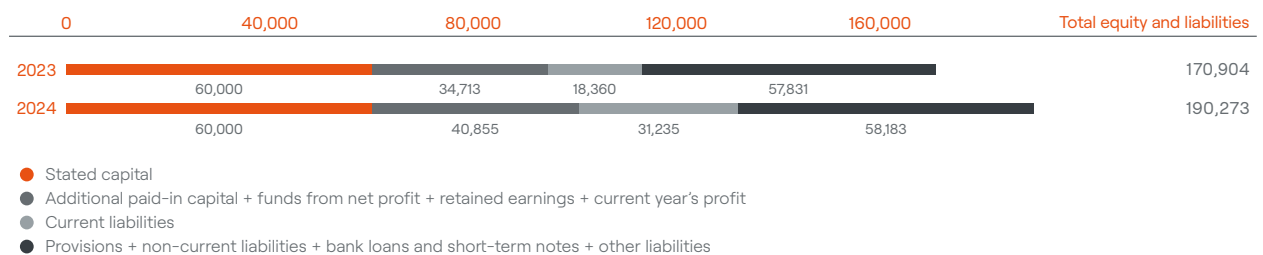
**Equity and Liabilities**

Equity amounted to CZK 100,855 million, an increase of CZK 6,141 million compared to 2023. The biggest items of equity were the stated capital registered in the Commercial Register, amounting to CZK 60,000 million, the profit of previous years in the amount of CZK 20,184 million, the reserve fund of CZK 12,000 million, and the current period's profit of CZK 8,376 million.

Provisions and liabilities amounted to 75,832 million and increased by CZK 11,815 million year over year. The largest values were observed for non-current liabilities – controlled or controlling entity, amounting to CZK 27,535 million, short-term received advances, amounting to CZK 15,763 million, deferred tax liabilities, amounting to CZK 14,071 million, short-term trade payables, amounting to CZK 6,017 million, short-term contingent liabilities, amounting to CZK 3,555 million, tax liabilities and subsidies from the state, amounting to CZK 3,013 million, short-term liabilities – controlled or controlling entity, amounting to CZK 2,342 million, and other provisions, amounting to CZK 2,253 million.

Other liabilities, consisting primarily of deferred revenue from connection applicants' contributions, amounted to CZK 13,587 million, an increase of CZK 1,414 million compared to the previous period.

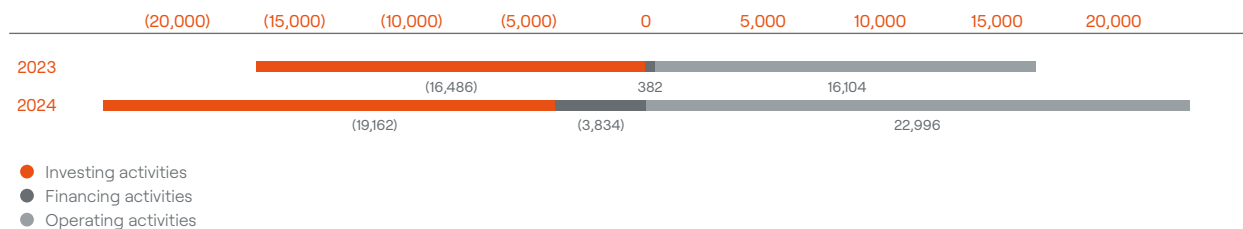
**Structure of Equity and Liabilities (CZK Millions)**



## Company Financing

### Cash Flows

#### Cash Flow Summary (CZK Millions)



Cash from operating activities, amounting to CZK 22,996 million, was generated by the following:

Profit on ordinary activities before taxes	10,675
Corporate income tax paid	(996)
Depreciation and amortization of non-current assets, write-offs	10,041
Changes in working capital	1,543
Other operating activities	1,733

Cash used in investing activities totaled CZK 19,162 million, with expenditures on additions to non-current assets of CZK 19,283 million accounting for the greatest part thereof.

Cash used in financing activities totaled CZK 3,834 million; the amount included the payment of dividends amounting to CZK 2,235 million, change in cash under Group cash pooling of CZK -685 million, and change in the balance of loans of CZK 2,283 million.

#### Borrowings and Their Maturity

As at December 31, 2024, the Company had loans in the amount of CZK 29,877 million (maturity August 21, 2025 – the contract specifies December 31, 2025, as the final maturity date, but the balance will be paid in August; October 31, 2026, September 25, 2028, May 31, 2030, and May 31, 2032). Of that amount, the long-term portion of loans amounted to CZK 27,535 million and the current portion amounted to CZK 2,342 million.

#### Key Financial Indicators

	Unit	2023	2024
Return on equity, net (ROE net)	%	3.93	8.56
Return on assets, net (ROA net)	%	2.21	4.70
EBIT margin	%	16.97	16.69
Financial debt to equity	%	34.04	30.55
Net debt to EBITDA	%	249.24	175.89
Current ratio	%	59.87	62.87
Operating cash flow to debt	%	36.33	55.25
Asset turnover	1	0.23	0.38
Non-current Asset Coverage	%	90.51	87.87
Depreciation-to-net plant in service ratio	%	54.60	54.43

# Economic and Financial Outlook for 2025

The year 2025 is the fifth year of the fifth regulatory period, in which the rules of regulation based on the Price Regulation Principles for the regulatory period of 2021–2025 apply. These rules should ensure coverage of a distribution company's legitimate costs, including the generation of resources for distribution system restoration and development and revenue for shareholders. The volume of purchases and sales of electricity distribution services is based on the expected development of electricity consumption, taking into account the impact of the energy crisis.

The Company's plan for 2025 anticipates revenues from sales of own products and services amounting to CZK 66,772 million, income before taxes of CZK 10,519 million, and capital expenditure of CZK 16,768 million.

# Investments

## Principal Goals of Capital Construction

The Company invested CZK 20,115 million into distribution system restoration and development in 2024. The principal objective of capital expenditures is improving the quality, reliability, and safety of electricity supplies.

Capital expenditure was directed into the grids at all voltage levels and was implemented across all asset groups, including distribution grid development and coverage of customer requirements for connection to the distribution grid. In the field of new technologies, capital expenditures were primarily made on projects in digitization, installation of remotely controlled elements in medium-voltage grids, followed by projects for the installation and addition of metering equipment at distribution substations. Our optical infrastructure development project entered its next stage.

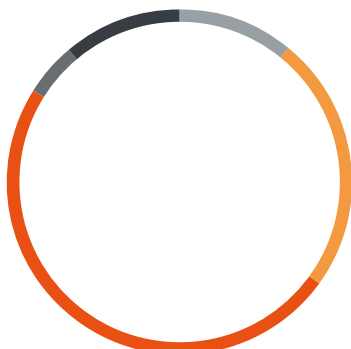
### Capital Expenditures in 2023 and 2024, Plan for 2025

#### Capital Expenditure (CZK Millions)

	2023	2024	2025
HV structures	1,034	2,115	1,660
MV structures	4,868	4,886	3,678
LV structures	8,901	9,958	7,899
Electricity meters	995	923	1,017
Ancillary expenditure	1,288	2,233	2,514
<b>Total</b>	<b>17,086</b>	<b>20,115</b>	<b>16,768</b>

#### Capital Expenditures in 2024

	%
● HV structures	11
● MV structures	24
● LV structures	49
● Electricity meters	5
● Ancillary expenditure	11
<b>Total</b>	<b>100</b>



## Capital Expenditures on the Distribution System

Capital expenditures in 2024 were principally focused on MV and LV structures. CZK 14,844 million was expended on such assets in 2024. Most of the projects involved the construction of new and the restoration of existing underground and overhead lines. Capital expenditures on HV structures amounted to CZK 2,115 million. Most of the projects concerned reconstructing and constructing new HV/MV transformer substations and HV overhead lines.

CZK 2,233 million was expended on activities supporting main distribution processes, in particular the enhancement of operating and control systems. Investments of CZK 923 million were expended on the purchase of electricity meters. Capital expenditures on projects initiated at customers' requests totaled CZK 8,811 million.

### Major Projects

- Dětmarovice, construction of a 110/22 kV transformer station
- Prosenice, reconstruction of a 110/22 kV transformer station
- Lískovec, reconstruction of a 110 kV substation
- Neznášov – Nová Paka, restoration of 1116–17–18 lines
- Dětmarovice, construction of a 110 kV line
- Havlíčkův Brod, restoration of a 110/22 kV transformer station
- Lískovec–Příbor, 617/618 line
- Nejdeč transformer station, new 110/22 kV transformer station
- Mohelnice, restoration of a 110/22 kV transformer station
- Chomutov, Chomutov–South transformer station 110/22 kV, control system, internal load
- Litvínov, transformer station 110/22 kV, control system, internal load
- Horní Životice, extension of a 110 kV substation + T403
- Děčín, restoration of the Děčín–East transformer station 110/22 kV, control system, internal load
- Sedlčany transformer station, restoration, 110/22 kV
- Strančice transformer station, restoration, R 22 kV, control system

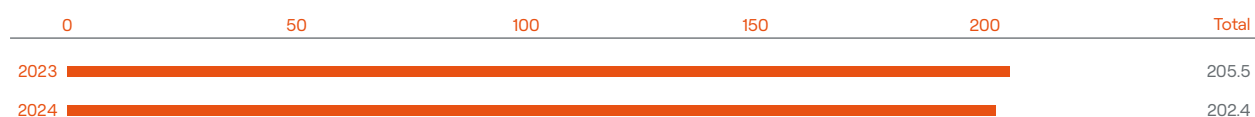
# Information on the Company's Core Business

The Company's core business is providing electricity distribution services to individuals and legal entities. The Company manages distribution system assets and controls the operation of the distribution system from its control center.

In 2024, the distribution system was operated and maintained in line with quality standards and requirements defined in the Preventive Maintenance Regulations to the maximum extent possible. Continuous operation of the distribution system during the year was affected by eight emergency conditions of increased failure rates caused by severe weather, during which there were 4,749 emergency interruptions of electricity distribution with impacts on customers that lasted more than three minutes. Besides those extraordinary interruptions, there were other unplanned interruptions that lasted more than three minutes and affected at least one customer: 46 interruptions at the HV level, 6,242 interruptions at the MV level, and 21,848 interruptions at the LV level. In addition, 6,882 damaged fuses were replaced in customers' main fuse boxes or feeder boxes.

The Company monitors and evaluates indicators concerning the quality and reliability of electricity supply and distribution and the quality of provided services. One of the indicators is the System Average Interruption Duration Index (SAIDI), which represents the total average outage duration per customer during a whole year. An equally important indicator is SAIFI, the average number of electricity distribution interruptions, which reflects the average number of electricity supply interruptions per customer throughout the year. The efficiency of the measures aimed at increasing the continuity of electricity distribution is demonstrated by achieving the bonus resulting from the incentive regulation introduced by the Energy Regulatory Office for the SAIDI indicator.

## System Average Interruption Duration Index (Minutes)



ČEZ Distribuce, a. s., owns and operates the following distribution system assets:

## Distribution System Infrastructure

	Unit	2023	2024
Installed line length	km	169,665	170,534
Of which: HV	km	10,020	10,033
MV	km	51,590	51,731
LV	km	108,055	108,770
MV/LV transformer substations	Number	60,953	61,399
Of which: Owned by the Company	Number	47,902	48,235
Owned by a third party	Number	13,051	13,164
HV/HV, HV/MV, MV/MV transformer substations	Number	285	284

The Company's distribution system distributed 41,020 GWh of electricity in 2024.

**Annual Figures on Electricity Distribution (GWh)**

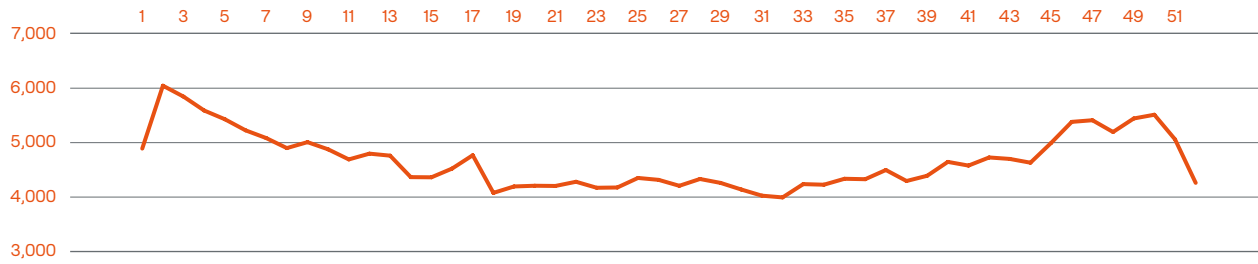
	2023	2024
<b>System inflow</b>		
Supplied from transmission service provider's grid	26,371	28,211
Supplied from facilities owned by ČEZ, a. s.	2,347	2,015
Supplied from neighboring distribution service providers	950	946
Supplied from facilities owned by other producers, including autoproducers	8,757	8,259
Supplied from other facilities	22	3
Imports (from abroad) at distribution service level	107	1
Distribution license holders (local distribution system)	2,090	1,585
<b>Total system inflow</b>	<b>40,644</b>	<b>41,020</b>
<b>System outflow</b>		
HV/MV customers	11,711	11,139
LV customers	14,162	14,006
Consumed by producers in distribution service provider's grid	2,140	2,829
Consumed by other facilities	22	3
Supplied to neighboring distribution service providers	5,081	5,172
Supplied to transmission service provider's grid	270	375
Exports (abroad) at distribution service level	144	211
Distribution license holders (local distribution system)	5,549	5,704
Other consumption by distribution service provider	46	46
Losses	1,519	1,535
<b>Total system outflow</b>	<b>40,644</b>	<b>41,020</b>

Electricity inflow into the Company's distribution system was 41,020 GWh in 2024. This was an increase of 0.93%, or 376 GWh, as compared to 2023. The greatest percentage, 68.77%, was electricity inflow from the transmission service provider's grid, which was 28,211 GWh. This was a decrease of 1,840 GWh compared to 2023. The amount of electricity procured directly from the facilities of ČEZ, a. s., was 2,015 GWh, which was 332 GWh less than in 2023. Supplies from neighboring distribution service providers decreased by 4 GWh year over year; supplies from facilities owned by other producers, including autoproducers, decreased by 498 GWh. The amount of electricity from other facilities decreased by 19 GWh. Imports from abroad decreased by 106 GWh year over year; supplies from local distribution systems decreased by 505 GWh.

The amount of electricity distributed to HV and MV customers decreased by 572 GWh year over year; electricity distributed to customers at those voltage levels accounted for 27.16% of total supplies. The amount of electricity distributed at LV level decreased by 156 GWh and accounted for 34.14% of total supplies. Producers' consumption increased by 689 GWh as compared to 2023; other facilities' consumption decreased by 19 GWh. Supplies to neighboring distribution service providers increased by 91 GWh year over year; their share in the total amount of electricity distributed was 12.61%. The amount supplied back to the transmission service provider's grid increased by 105 GWh. Exports abroad increased by 67 GWh year over year. Supplies to local distribution systems increased by 155 GWh in a year-over-year comparison. Other consumption did not change year over year; losses increased by 16 GWh.

The highest hourly peak was 6,046 MW, achieved on January 11, 2024, at 8 am.

**Weekly Peaks (MW)**



ČEZ Distribuce, a. s., sells its electricity distribution services to customers through electricity traders or by direct sales. ČEZ Distribuce, a. s., had framework contracts with 143 active traders in 2024.

**Number of Service Points**

	Unit	2023	2024
HV, MV – large customers	Number	14,836	15,029
LV – small customers, commercial	Number	444,266	444,707
LV – small customers, residential	Number	3,331,672	3,344,096
<b>Total</b>		<b>3,790,774</b>	<b>3,803,832</b>

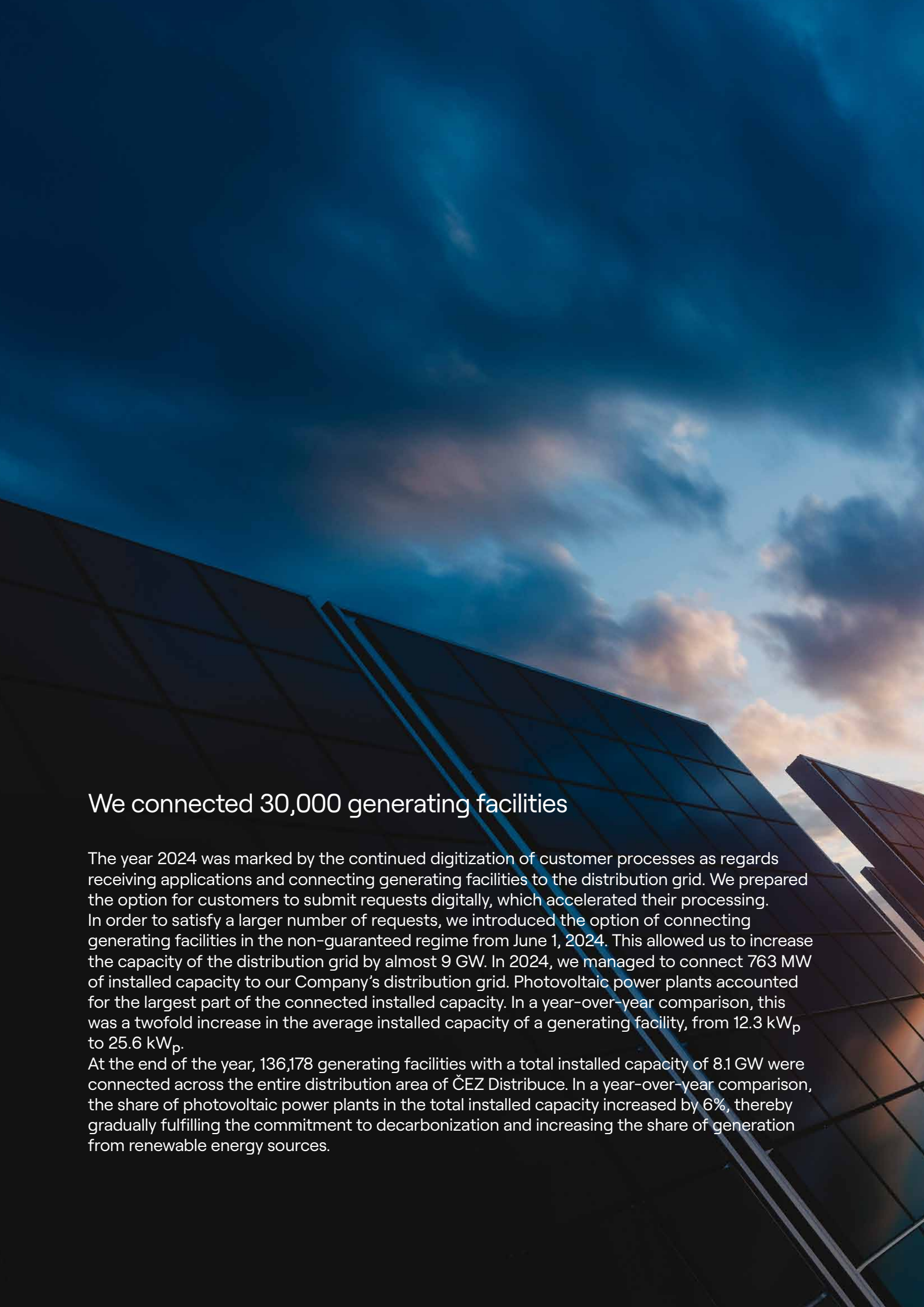
More than 13,000 new service points were connected in 2024. Additionally, 29,814 new generating facilities with a total installed capacity of 763 MW were connected in 2024. CZK 1,940 million was collected from customers in contributions towards connection and capacity increases pursuant to Decree No. 16/2016 Coll., on conditions for connection to the electricity system, and CZK 7,775 million was expended on fulfilling their requests in 2024.

**New Connections, Increased Capacity**

Voltage level	Expenditure on the distribution system (CZK millions)	Selected shares (CZK millions)	Connected or increased (MW)
HV	77	609	2,997
MV	864	651	928
LV	6,834	680	752
<b>Total</b>	<b>7,775</b>	<b>1,940</b>	<b>4,677</b>

**Connecting generating facilities**

In 2024, 54,326 received requests were registered, of which 63% concerned microgenerators. 29,814 generating facilities with an installed capacity of 763 MW were connected. In the entire distribution area of ČEZ Distribuce, a. s., 136,178 generating facilities with an installed capacity of 8.1 GW were connected at the end of 2024 (PVPPs 2.5 GW, WPPs 0.3 GW, other RES 2.5 GW, and other generating facilities 2.8 GW).



## We connected 30,000 generating facilities

The year 2024 was marked by the continued digitization of customer processes as regards receiving applications and connecting generating facilities to the distribution grid. We prepared the option for customers to submit requests digitally, which accelerated their processing. In order to satisfy a larger number of requests, we introduced the option of connecting generating facilities in the non-guaranteed regime from June 1, 2024. This allowed us to increase the capacity of the distribution grid by almost 9 GW. In 2024, we managed to connect 763 MW of installed capacity to our Company's distribution grid. Photovoltaic power plants accounted for the largest part of the connected installed capacity. In a year-over-year comparison, this was a twofold increase in the average installed capacity of a generating facility, from 12.3 kW<sub>p</sub> to 25.6 kW<sub>p</sub>.

At the end of the year, 136,178 generating facilities with a total installed capacity of 8.1 GW were connected across the entire distribution area of ČEZ Distribuce. In a year-over-year comparison, the share of photovoltaic power plants in the total installed capacity increased by 6%, thereby gradually fulfilling the commitment to decarbonization and increasing the share of generation from renewable energy sources.



# Safety and Quality Management, Environmental Protection

## Occupational Safety and Health

ČEZ Distribuce, a. s., passed the Safe Enterprise recertification in 2024. The actual verification of the deployed system took place within the framework of seventy inspections during the first three quarters, both by inspectors from regional labor inspectorates and by fire and rescue services and regional hygiene stations. The Company passed the verification of the set system, primarily thanks to the excellent work of ČEZ Distribuce staff. The Safe Enterprise program is one of several ways to implement the occupational health and safety management system into overall management in order to achieve a higher level of safety and health protection.

In 2024, there were 20 workplace accidents with an absence of more than three calendar days at ČEZ Distribuce, a. s., with a total of 1,731 days off work. The number of days off work was affected by employees who suffered more complicated injuries that required complete follow-up treatment due to their work performance. Furthermore, there is also the long-term incapacity for work of an employee who suffered a serious workplace injury in 2023. Slipping, tripping, and bad footing while walking were found to be the most common causes of absenteeism at work.

To bring safety to a higher level, the internal Year of Safety program was launched in January 2024. As part of the program, a series of workshops and educational activities was prepared, focusing on safety and possible risks. The Year of Safety had a positive impact on statistics. At the end of the year, a 10% reduction in the number of accidents with absences exceeding 3 days was achieved. At the same time, accidents with hospitalization exceeding 5 days were eliminated.

The measures established to reduce the occupational injury rate of employees had a positive impact on the number of workplace accidents of ČEZ Distribuce, a. s., employees as well as employees of suppliers. The Year of Safety program, however, does not end there and will continue in 2025.

The Company met the objectives in the field of OSH set for the year 2024.

## Fire Prevention

Fire protection focused on prevention, protecting employees and property from fire, and creating conditions for safe operation of the distribution grid. The Company has set up a functional management system in the area of fire protection. The fulfillment of statutory obligations is ensured by professionally competent persons. Prevention is fulfilled, among other things, by continuous updates of fire protection documentation, training and professional preparation of employees, as well as control and audit activities of professionally qualified persons and managers of all management levels according to approved annual plans. The Company met the fire protection targets set for 2024.

As part of state fire supervision, public administration authorities identified one deficiency in the transfer of firefighting documentation to the Fire Brigade. The updated documentation was immediately delivered to the Fire Brigade. No extraordinary event (fire with damage exceeding CZK 1 million) occurred at the Company during the period.

## OSH Coordination on Construction Sites

OSH coordination on construction sites is an integral part of the Company's OSH care. In ongoing construction and renovation projects at MV and HV voltage levels, the requirements established by the relevant legislation (Act No. 309/2006 Coll., Government Decree No. 591/2006 Coll.) are ensured by internal specialists – the Company's OSH coordinators. At LV voltage levels, the services of a contractual partner are used, as tendered in a public contract. Employees of the OSH Coordination on Construction Sites Department provide, to the maximum extent, for the operational adoption of safety measures on construction sites.

In 2024, a number of major projects were successfully completed, such as the reconstruction of the Lískovec 110/22 kV transformer station, the construction of the new Dětmarovice transformer station, and others. There were no serious workplace accidents in 2024 as part of the activities under the responsibility of the OSH Coordination on Construction Sites Subdepartment.

Following the adoption of new legislation (Building Act No. 283/2021 Coll., amendments to Act No. 309/2006 Coll.) from January 1, 2024, processes were adjusted to prepare the Company for its implementation. In 2024, no administrative proceedings were conducted, and no sanctions were imposed by regulatory authorities in connection with the activity of OSH Coordination on Construction Sites. In 2024, OSH coordination processes were conducted to obtain the Safe Enterprise certificate.

### Quality Assurance

The Company applies quality standards within all processes. Key process indicators and required process outputs are reviewed by internal audits, checks, and other feedback tools. The achievement of quality indicators and targets is included in the evaluation of business units and employees. Quality management is based on a uniform technical policy, standardization, and metrology. The compliance of management systems, certified to ČSN EN ISO 14001, ČSN EN ISO 50001, and the "Safe Enterprise" program, and also to ČSN EN ISO 9001 for certain processes, is regularly audited by a certification company and the regional occupational safety inspectorate. As part of the physical protection of property, the parameters of its provision are continuously updated, and security measures are proposed and implemented to achieve an acceptable level of security. The joint-stock company ČEZ Distribuce pays attention to the creation of conditions for environmental protection in accordance with applicable legal regulations. The Company's dedicated employees are actively involved in environmental care, namely waste, packaging, and water management, management of chemicals and mixtures, accident prevention, remediation of old environmental burdens, and climate protection.

### Protection of Nature and Landscape

The Company deals with the protection of birds from electric shock on the lines of distribution grids in the long term by installing support points with a safe design or equipped with additional protection of insulators. Thanks to the design or by adding plastic insulator covers, 72% of these support points are now safe. In 2024, 1,022 additional safe support points with protection were added. In particular, priority sites for bird protection are continuously addressed in cooperation with the Agency for Nature Conservation and Landscape Protection (ANCLP). ČEZ Distribuce, a. s., actively participates in working group meetings of the Ministry of the Environment, the Ministry of Industry and Trade, the Agency for Nature Conservation and Landscape Protection, the Czech Ornithological Society, and distribution and transmission system operators. This resulted in methodical guidelines for bird protection. It also cooperates in the long term with the ANCLP on the development of safe structures and solutions to protect birds from electric shock.

The Company handles suggestions from citizens, authorities, and environmental organizations related to the protection of birds on distribution grid installations. There were dozens of such cases. The most common cases concerned stork nests on the support points of low-voltage lines, which are solved by relocating the nest on the basis of an exemption granted by the nature protection authority or by insulating bare wires in the vicinity of the nest. In addition, the condition of stork nests located on the distribution system equipment is actively monitored by ČEZ Distribuce, a. s. To support the protection of the white stork, several stork nests were relocated outside the distribution system facilities in the municipalities of Planá u Mariánských Lázní, Bohuslavice u Zábřehu na Moravě, and in Petřvald u Nového Jičína in 2024, and a new pole with a base for a stork nest was installed in the Petřvaldík area, with financial support from the ČEZ Foundation.

Three pilot projects were launched to enhance biodiversity at ČEZ Distribuce, a. s.:

- Measures to enhance biodiversity in the Sušice transformer station;
- Agrotechnical measures on forest land under high-voltage power lines to enhance landscape biodiversity, Plzeň-sídlíště;
- Measures to enhance biodiversity in the forest clearance of the 22 kV line in the Rokycany region.

#### **Waste Management**

In the framework of waste management, ČEZ Distribuce, a. s., cooperates with sheltered workshops TRIANON, MARKETA - REMONE and Charita Opava, which employ disabled people. The Company supplies them with selected types of waste, especially discarded electrical equipment, for further processing and evaluation.

All discarded measuring instruments are handed over to EKO Logistics for recycling. ČEZ Distribuce is involved in the system of free takeback of discarded electrical products operated by REMA Systém and ECOBAT. An important activity in the field of waste recycling is the cooperation with K M K GRANIT, which is handed over waste ceramic insulators for their further use as input materials instead of their disposal in dumps.

#### **Water Management and Water Protection**

As regards water protection, the Company focuses on preventing the leakage of harmful substances (oils) from operating equipment, especially transformers and chokes. The power transformer and choke stations are secured by catch pits opening into a nondraining emergency pit. In new and reconstructed transformer stations, covered stands for transformers and chokes are implemented, thus eliminating the risk of oily water. As part of capital construction and repairs, water management structures and electrical station equipment used for wastewater treatment and water protection in case of leakage of harmful substances are renovated.

#### **Old Environmental Burdens**

A total of 78 sites with old ecological burdens were identified in the territory served by ČEZ Distribuce, a. s. Most environmental burdens were already removed in previous years. By the end of 2024, environmental burdens in 5 locations had been handled. At the remaining 13 sites, either monitoring, update of burden documentation, remediation of old ecological burdens, or removal of monitoring or reclamation wells are underway.

#### **Air and Climate Protection**

The Company contributes to air and climate protection by renewing its fleet, namely by replacing old cars with lower-emission cars, and where possible in view of the Company's mission, also by the targeted introduction of electric vehicles into the Company's processes and the construction of the related charging infrastructure, all within the framework of the Green Fleet project. For conventionally powered vehicles (especially using gasoline and diesel), inspections are carried out with a focus on preventing excessive fuel consumption. The emissions produced are monitored as part of service checks.

We operate, maintain, and monitor the tightness of equipment containing fluorinated greenhouse gases in air-conditioning units and in distribution system equipment containing gaseous SF<sub>6</sub> (sulfur hexafluoride) in electrical stations. In order to prevent SF<sub>6</sub> leaks into the air, electrical switchgear is equipped with a leak detection system. The planned reconstruction and development of the distribution grid are underway in accordance with the requirements and the schedule for limiting the operation of equipment containing gaseous SF<sub>6</sub> pursuant to EU legislation.

To protect the climate, we are also implementing projects aimed at reducing the energy consumption of operated buildings, both administrative and electrical stations, and other distribution system equipment. An investment of CZK 45.8 million was made in environmental protection in 2024. The aforementioned protective measures were successfully verified by external audits of certified EMS systems in the process of electricity distribution and EnMS systems in the processes of operating technical and non-technical equipment, conducted in October, which confirmed compliance with ČSN EN ISO 14001 and ČSN EN ISO 50001.

# Shares and Shareholders

The total amount of the stated capital of ČEZ Distribuce, a. s., was CZK 60,000 million as at December 31, 2024. The sole shareholder of ČEZ Distribuce, a. s., is ČEZ, a. s., with its registered office at Duhová 2/1444, 140 53 Prague 4, Company Reg. No. 45274649.

## Classes and Volumes of Issued Stock

The stated capital is divided into 600 registered shares of stock with a nominal value of CZK 100 million. The Company's shares are issued as materialized shares. The shares have been replaced with a stock certificate with a total nominal value of CZK 60,000 million, issued to ČEZ, a. s., with its registered office at Duhová 2/1444, 140 53 Prague 4, Company Registration Number 45274649. ČEZ Distribuce, a. s., did not acquire any treasury shares in 2024.

# Human Resources

## Employment Changes

In the field of labor relations and welfare policy, ČEZ Distribuce, a. s., supported the maintenance of social peace, respecting the Labor Code and related legislation as well as the applicable collective agreement of the Company.

### New Hires and Exits in 2024

	Number of employees
New hires	267
Exits	260

The workforce headcount as at December 31, 2024, was 4,631 employees.

## Education

The Company places great emphasis on employee education and development. This effort is the basis for maintaining a qualified workforce and for continuous improvement and maintenance of expertise in the field of energy. In 2024, in line with previous years, ČEZ Distribuce, a. s., focused on developing and maintaining its employees' core competencies, i.e., both professional and interpersonal skills, and in line with its long-term personnel strategy it emphasized the development of key competencies of top and middle management. Employees have the opportunity to participate in internal and external courses that cover various areas: from technical skills and work safety, seminars, internal mentoring and communication skills courses to thematic conferences and meetings that are important to maintain good knowledge and contacts in the energy market. Education was provided on the basis of the needs and interests of the employees and the Company, either online or face-to-face. The Company also focused more on managing generational change, change management, knowledge and skills sharing, training employees in the deployment of new systems, taking on new activities, and the support for the development of its employees' digital skills.

Programs aimed at adapting new employees, supporting managers in working with new employees, and collaboration among departments continued in 2024. These include an adaptation program for new employees, as well as a program for employees who are new to a management role. The role of in-house trainers, employees who use their know-how in internal training on specialist topics, was also supported. Another follow-up year of the 50 Hz Talent Program was prepared. The program is designed to support the development of key employees and their managerial, communication, and psychosocial skills. It focuses on the current topic of transformation, involving the frequently mentioned digitization, as well as issues of generational change, succession, and corporate culture. These topics are reflected in the Talent Program in the initiatives that the program participants develop into specific projects. It is a comprehensive, continuous training program.

ČEZ Distribuce, a. s., cooperates with educational institutions, organizes lectures and workshops, participates in fairs, and offers dual education for selected students. Dual education is an innovative system that combines theoretical education in schools with practical training directly in the Company. ČEZ Distribuce is part of the educational process and guarantees that students will acquire the practical skills needed for their future employment. This model combines theoretical learning with practice and prepares young people for future employment in the energy sector.

In 2024, ČEZ Distribuce, a. s., spent a total of CZK 35 million on the development and education of its employees in mandatory and non-mandatory expenditures.

## Welfare Policy

ČEZ Distribuce, a. s., provides its employees with monetary and nonmonetary benefits. In the area of nonmonetary benefits, employees mainly enjoy leaves of absence beyond the scope of the Labor Code, shortened weekly working hours, and the opportunity to engage in various out-of-work activities. For selected occupations, specified in the collective agreement, the Company paid for tick-borne encephalitis vaccinations. Employees had the opportunity to benefit from flu vaccination at the Company's expense.

The Company expended CZK 292 million on monetary benefits in 2024. Key items that the Company made contributions to in the past year included, most importantly, personal accounts for leisure activities and health of employees, contributions to retirement plans and life insurance, meal plans, and retirement severance pay.

## Relations with Labor Unions

There were a total of 32 local labor unions operating at ČEZ Distribuce, a. s., in 2024. Almost 2,150 employees were local union members. An amendment to the collective agreement of ČEZ Distribuce, a. s., was concluded at the beginning of 2025, stipulating in particular pay increases for 2025 and adjustments to benefits, and based on it, the validity of the collective agreement was extended until the end of 2027.

There were a total of 19 regular meetings held between the employer and labor union representatives in 2024, at which information was presented to the labor unions and topics set down by the Labor Code and the collective agreement were discussed with the labor unions, with the possible participation of the unions in the decision-making.

# Research and Development

ČEZ Distribuce participates in the implementation of projects supported by the Technology Agency of the Czech Republic and the European Commission. These are the THÉTA, SIGMA, National Energy Center II (NCE II), and Digital Europe calls. In 2024, activities were launched on a project involving a tool for monitoring energy flows and losses in low-voltage distribution grids using data measured by smart meters (THÉTA). During the year, work continued on NCE II sub-projects. Specifically, they concern the processing of data from communication devices in the energy industry for optimization and analytics, management, protection, and optimization of energy facilities, increasing the reliability of medium-voltage networks, analyzing the possibilities of black start after a blackout, and developing new components of distribution grids. Work also continued on the THÉTA project – verifying a new method of detecting faults on 22 kV overhead lines, which will help increase the continuity of electricity supply to customers. In the course of 2024, preparatory work was initiated on a project involving a tool for continuous monitoring of compliance of generating modules with RfG requirements under Commission Regulation (EU) 2016/631 and national requirements using smart meter infrastructure. This is a project of the SIGMA program for beginning researchers, which will start in 2025.

At the end of the year, the project involving load management in a distributed energy environment (DeCoDis) was completed; it focused on the creation of HW and SW technologies enabling decentralized management of the distribution grid and service points in a modern energy environment. In 2024, the international project ECLIPSE (Energy Consumption reduction based on Open-source Reference Framework) was launched; it is handled by a consortium of 23 partners from 13 European countries. The aim of the Common European Reference Framework (CERF) is to develop an application to motivate customers to reduce electricity consumption and related financial savings. ČEZ Distribuce also verifies technological innovations in the distribution grid, such as fault indicators on medium-voltage lines and acoustic monitoring of power transformers.

# Donations and Sponsorship Program

## Donations

ČEZ Distribuce, a. s., contributed a total of CZK 200 million to projects undertaken by the ČEZ Foundation ([www.nadacecez.cz](http://www.nadacecez.cz)) in 2024. The ČEZ Foundation's support went into developing leisure-time activities for children and youth, improving the quality of life for disadvantaged people, and improving the civic amenities of municipalities in regions where ČEZ Distribuce, a. s., operates.

Financial donations made directly by ČEZ Distribuce, a. s., totaled CZK 1.100 million in 2024. This amount was distributed among 10 selected entities that supported education, culture, public space cultivation, youth leisure activities, and environmental protection.

The Company contributed CZK 5.065 million to the CEZ GROUP SENIORS Endowment Fund in 2024.

# Developments in the Legislative Framework for the Energy Sector

The basis of the legislative framework for electricity distribution consists of the following legislation, as amended; more information can be found at:

<https://www.cezdistribuce.cz/cs/elektroenergeticka-legislativa>.

- Act No. 458/2000 Coll., on the conditions for doing business and exercising state administration in energy industries and on amendments to some acts (Energy Act)
- Act No. 165/2012 Coll., on supported energy sources and on amendments to some acts (Supported Sources Act)
- Act No. 406/2000 Coll., on energy management
- Act No. 183/2006 Coll., on land use planning and the building code (Building Act)
- Decree No. 408/2015 Coll., on Electricity Market Rules
- Act No. 194/2015 Coll., on price regulation methods and procedures for price regulation in the electricity sector and the heating industry
- Decree No. 540/2005 Coll., on the quality of electricity supplies and related services in the electricity sector
- Decree No. 207/2021 Coll., on the billing of supplies and related services in the energy sectors
- Decree No. 8/2016 Coll., on the details of licensing for doing business in the energy sectors
- Decree No. 16/2016 Coll., on conditions for connection to the electricity system
- Decree No. 359/2020 Coll., on electricity metering
- Decree No. 194/2023 Coll., on dispatch control of the electricity system and on the transmission of data for dispatch control
- Decree No. 193/2023 Coll., on the state of emergency in the electricity sector and on the contents of the emergency plan.

**Disclaimer:**

The list of legislation above is of an informative nature and serves only for quick reference, giving a basic overview of selected legislation. This legislation is the responsibility of the Ministry of Industry and Trade of the Czech Republic and the Energy Regulatory Office. ČEZ Distribuce, a. s., is not responsible for the completeness, validity, or effect of the regulations published here.

In 2024, the following important legislation was amended from the perspective of electricity distribution:

On September 19, 2024, Act No. 265/2024 Coll., amending Act No. 526/1990 Coll., on prices, as amended, and other related acts, was published in the Collection of Laws, with effect from January 1, 2025. The aforementioned Act amended, among others, Act No. 458/2000 Coll., on the conditions for conducting business and exercising state administration in energy industries and amending certain acts (Energy Act), and Act No. 165/2012 Coll., on supported energy sources and amending certain acts (Lex RES II).

Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, was amended:

- On January 16, 2024, by Decree No. 6/2024 Coll., amending Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, and Decree No. 490/2021 Coll., amending Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, with effect from January 17, 2024. The amendment newly introduces the harmonization of the imbalance settlement system, the implementation of metering using advanced metering and data processing functions, the AMM (Automated Metering Management), and elements innovating the tariff structure. In addition, the registration of transfer points of generating facilities operated in the customer regime as well as the requirements for reading were changed and newly specified on the basis of AMM implementation.
- On June 17, 2024 by Decree No. 156/2024 Coll., amending Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, and Decree No. 6/2024 Coll., amending Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, and Decree No. 490/2021 Coll., amending Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, with effect from July 1, 2024. The amendments to the Decree primarily respond to changes resulting from Act No. 469/2023 Coll. (amendment to the Energy Act). The Decree newly governs the area of electricity sharing, vulnerable customers, and the dynamic determination of electricity prices, and further reflects the introduction of a price for the operation of non-grid infrastructure.
- On December 5, 2024 by Decree No. 365/2024 Coll., amending Decree No. 6/2024 Coll., amending Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, and Decree No. 490/2021 Coll., amending Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, as amended by Decree No. 156/2024 Coll., and Decree No. 156/2024 Coll., amending Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, and Decree No. 6/2024 Coll., amending Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, and Decree No. 490/2021 Coll., amending Decree No. 408/2015 Coll., on Electricity Market Rules, as amended, with effect from December 31, 2024.

Decree No. 16/2016 Coll., on the conditions for connection to the electricity system, as amended, was amended on August 22, 2024 by Decree No. 248/2024 Coll., amending Decree No. 16/2016 Coll., on the conditions for connection to the electricity system, as amended by Decree No. 487/2021 Coll., with effect from October 1, 2024. The aim was to implement Act No. 469/2023 Coll. (amendment to the Energy Act) – determining the conditions for connecting electricity generating facilities, distribution grids, and customer service points to the electricity system, including the conditions for negotiating the connection of electricity generating facilities, with the possibility of limiting the use of reserved capacity without compensation for such limitation, the method of determining the share of expenses associated with the connection and assurance of the required power input or electricity output and the procedure and conditions for negotiating reserved capacity at the transfer point, rules for assessing concurrent connection requests, and the procedure and conditions for negotiating reserved capacity at the transfer point.

On May 30, 2024, Decree No. 138/2024 Coll., amending Decree No. 359/2020 Coll., on electricity metering, as amended by Decree No. 375/2023 Coll., was published in the Collection of Laws, with effect from July 1, 2024. It ensures the implementation of Act No. 469/2023 Coll. (amendment to the Energy Act) – implementation of community energy and electricity sharing.

In addition, other regulations affecting electricity distribution were issued or amended in 2024:

Act No. 283/2021 Coll., the Building Act, was amended by several regulations in the course of 2024:

- On May 21, 2024, Act No. 126/2024 Coll., amending Act No. 211/2000 Coll., on the State Investment Support Fund, as amended, Act No. 283/2021 Coll., the Building Act, as amended, and Act No. 151/1997 Coll., on property valuation and amending certain acts (Property Valuation Act), as amended, was published in the Collection of Laws, with effect from July 1, 2024.
- On June 24, 2024, Act No. 183/2024 Coll., amending Act No. 334/1992 Coll., on agricultural land protection, as amended, and other related acts, was published in the Collection of Laws, with effect from July 1, 2024.
- On December 20, 2024, Act No. 437/2024 Coll., amending Act No. 283/2021 Coll., the Building Act, as amended, was published in the Collection of Laws, with effect from December 21, 2024.

On June 20, 2024, the new Decree No. 172/2024 Coll., amending Decree No. 79/2010 Coll., on the dispatch of the electricity system and on the transmission of data for dispatch, as amended, was published in the Collection of Laws, with effect from July 1, 2024. The aim of the amendment is to establish a uniform legal regulation for the approach to the dispatch of electricity generating facilities connected with non-guaranteed capacity for the purposes of managing overloads and preventing overloads in the transmission system or the distribution system, including determining the scope of dispatch, unless the rules for limiting the capacity of these electricity generating facilities and the scope of their permissible limitation are agreed in the connection agreement with the specific electricity producer.

On June 23, 2023, Decree No. 193/2023 Coll., on the state of emergency in the electricity sector and on the contents of the emergency plan, was published in the Collection of Laws, with split effect from July 1, 2023 and January 1, 2024. The Decree newly adopted measures related to ensuring load coverage of Czechia's electricity system and replaced Decree No. 80/2010 Coll., on the state of emergency in the electricity sector and on the contents of the emergency plan.

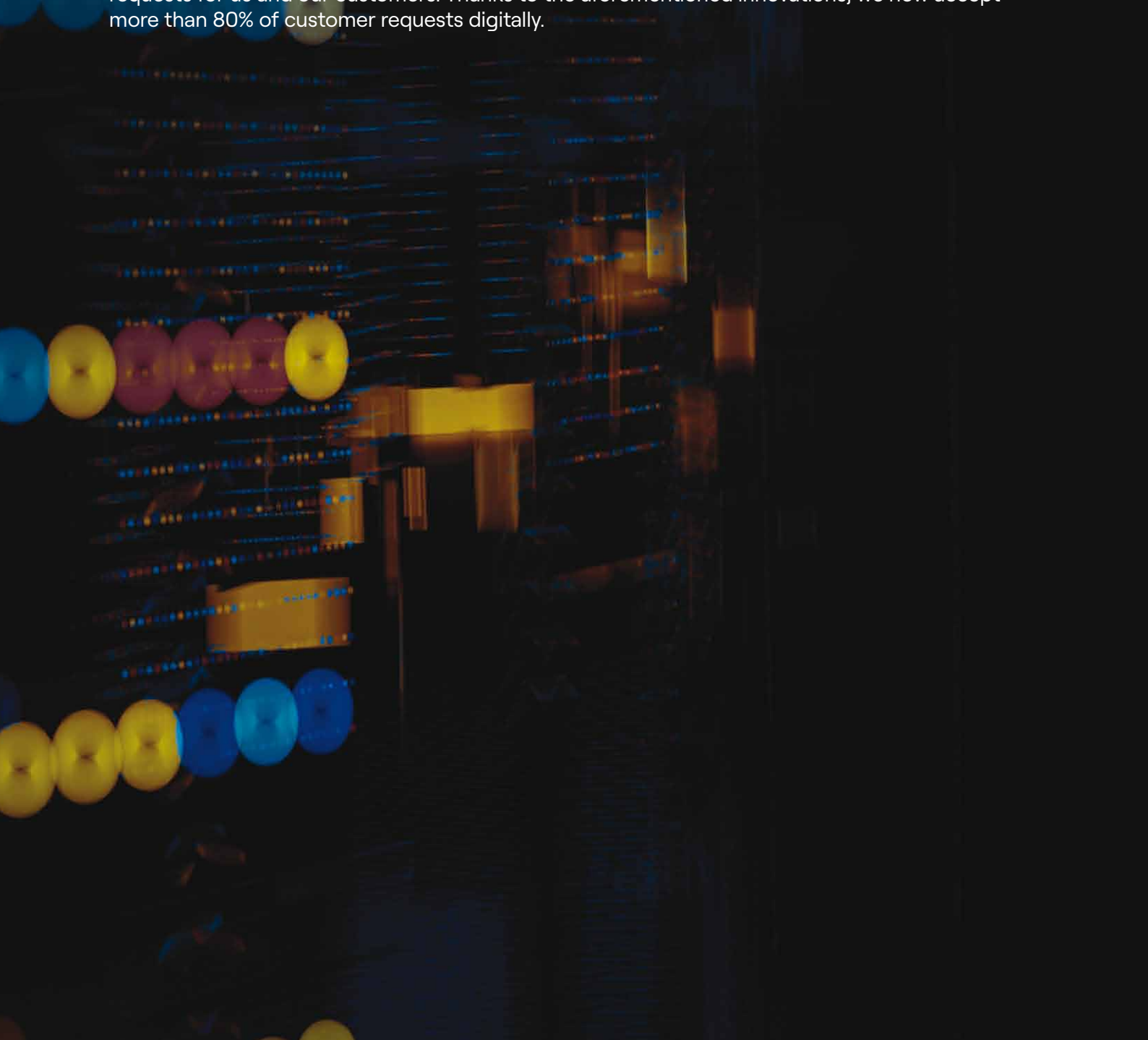
On July 16, 2024, Decree No. 219/2024 Coll., amending Decree No. 207/2021 Coll., on the billing of supplies and related services in the energy sectors, as amended by Decree No. 271/2022 Coll., was published in the Collection of Laws, with effect from August 1, 2024. The mentioned change was to ensure compliance of the decree with Act No. 469/2023 Coll. (amendment to the Energy Act) – incorporating a fee for the operation of non-grid infrastructure and other changes to ensure compliance with European Directive 2019/944.

On March 5, 2024, Decree No. 47/2024 Coll., amending Decree No. 8/2016 Coll., on the details of licensing for doing business in the energy sectors, as amended by Decree No. 147/2022 Coll., was published in the Collection of Laws, with effect from March 6, 2024. The aim of the amendment was to ensure the implementation of Act No. 469/2023 Coll. (amendment to the Energy Act). The main topic was to reflect the establishment of the Energy Data Center.

**Disclaimer:**  
The Developments in the Legislative Framework for the Energy Sector section contains selected information concerning electricity sector legislation and was drawn up with the greatest care possible. However, it cannot be regarded as qualified and exhaustive legal advice. ČEZ Distribuce, a. s., may not be held liable for any legal act performed or refrained from by anyone on the basis of the provided overview.

## Faster and more efficient services thanks to modern tools

ČEZ Distribuce uses modern and effective tools for handling more than customer requests. We are gradually deploying tools and new technologies for managing the distribution grid, such as remotely controlled section disconnectors, reclosers, the Internet of Things, and smart metering. To handle customer requests faster, we have innovated the computing system that helps us calculate the connectivity of generating facilities, microgenerators, and new service points. We have also newly launched an interactive map of generating facility connectivity for customers. We have deployed a new website design that is more customer-friendly, modern, intuitive, and responsive for displaying on all mobile devices. We have added instructional videos and introduced digital forms and electronic signatures to reduce the time for handling requests for us and our customers. Thanks to the aforementioned innovations, we now accept more than 80% of customer requests digitally.

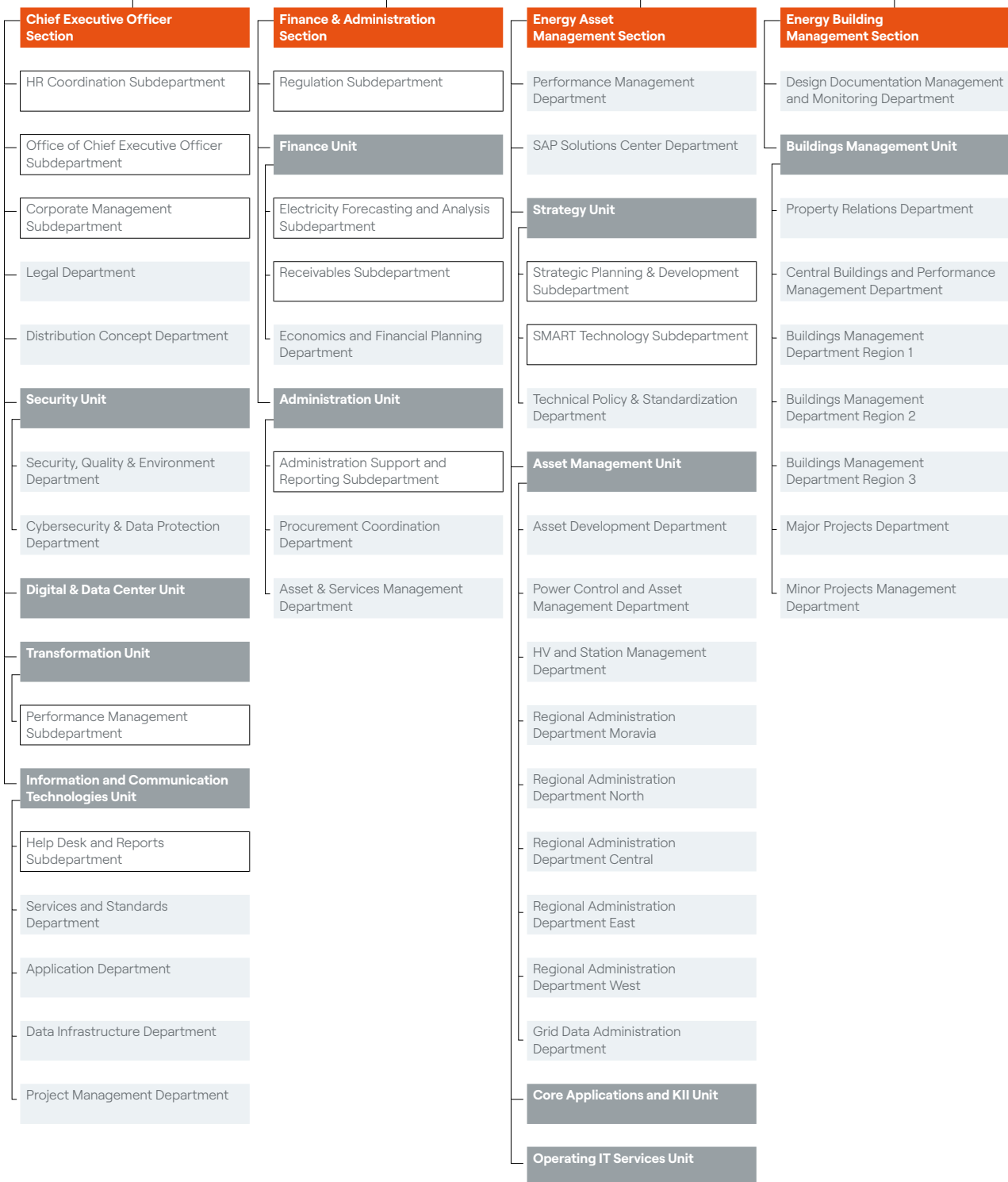




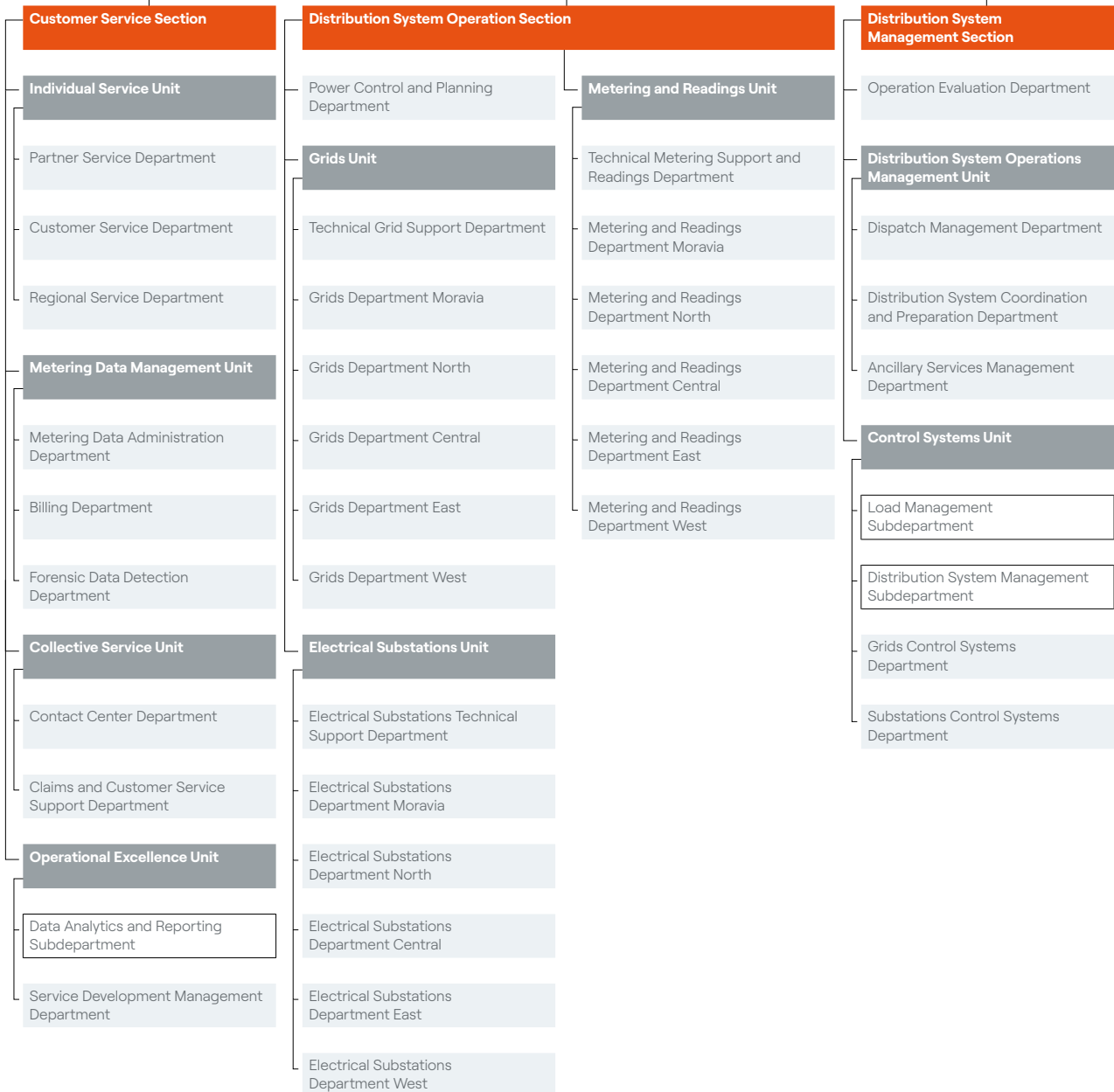
# Basic Organization Chart of ČEZ Distribuce, a. s., as at April 1, 2025

Shareholders' Meeting

Board of Directors



**Supervisory Board**



# Glossary of Terms and Abbreviations

## Glossary of Terms and Abbreviations

Terms and Abbreviations	Meaning
OSH	Occupational safety and health
Cash flow	Flow of cash
Cash pooling	A method of optimizing the management of bank accounts; using this method, the balances on the accounts of the participating companies are consolidated on a daily basis; contractually agreed credit and debit interest is calculated for the accounts involved in cash pooling
Czechia	The Czech Republic
ČSN	Czech national standard
Distribution system (DS)	An interconnected set of 110 kV lines and equipment, except selected 110 kV lines and equipment that are part of the transmission system, and 0.4/0.23 kV, 3 kV, 6 kV, 10 kV, 22 kV, and 35 kV lines and equipment that serve to distribute electricity in a defined area of Czechia, including metering, protective, control, safeguarding, information, and telecommunications systems
EBIT	Earnings before interest and taxes
EBITDA	Earnings before interest, taxes, depreciation, and amortization
EMS	Environmental management systems
EnMS	Energy management system
Small customers	The category of electricity consumption in which registered electricity consumers are connected to low-voltage grids (up to 1 kV); this category is further subdivided into residential and business customers
LV	Low-voltage – distribution infrastructure with phase-to-phase voltage of 1 kV or less
Renewable energy sources (RES)	Energy sources that are naturally renewable; these are hydroelectric, geothermal, solar, wind, or biomass combustion energy
Electricity market operator (OTE)	A joint-stock company founded by the government whose task is to organize the electricity market in Czechia, reconcile agreed and actual supply and consumption for market participants, ensure the settlement of differences between agreed and actual supplies, and organize the electricity spot market
Transmission system (TS)	An interconnected set of 400 kV and 220 kV lines and equipment and selected 110 kV lines and equipment that serves for electricity transmission throughout Czechia and interconnection with the electricity systems of neighboring countries, including metering, protective, control, safeguarding, information, and telecommunications systems; the transmission system is established and operated in the public interest
ROA	Return on assets
ROE	Return on equity
SAIDI – System Average Interruption Duration Index	Electricity distribution continuity indicator; the average cumulative duration of disruptions in the electricity distribution to customers on the grid during the period under assessment; expressed as minutes/year/customer
SAIFI – System Average Interruption Frequency Index	Electricity distribution continuity indicator; the average cumulative number of disruptions in the electricity distribution to customers on the grid during the assessment period; expressed as number/year/customer
TA CZ	Technology Agency of the Czech Republic
Large customers	Customers that use electricity from medium- and high-voltage grids
MV	Medium voltage – distribution infrastructure with phase-to-phase voltage from 1 kV to 52 kV
HV	High voltage – distribution infrastructure with phase-to-phase voltage over 52 kV

## List of Units and Abbreviations Used

Unit	Name
GWh	Gigawatt-hour; $1 \text{ GWh} = 10^9 \text{ Wh} = 10^6 \text{ kWh}$ ; Wh = unit of energy
km	Kilometer
kV	Kilovolt; $1 \text{ kV} = 10^3 \text{ V}$ ; V = unit of electric potential (voltage)
kW	Kilowatt; $1 \text{ kW} = 10^3 \text{ W}$ ; W = unit of power
kWp	Kilowatt-peak – indicates the peak capacity of a photovoltaic panel or an entire solar power plant under ideal conditions (1 kWp generates approximately 950–1,050 kWh of electricity per year)
m	Million
MVA	Megavolt-ampere; $1 \text{ MVA} = 10^6 \text{ VA}$ ; VA = unit of apparent (total) power
MW	Megawatt; $1 \text{ MW} = 10^6 \text{ W} = 10^3 \text{ kW}$ ; W = unit of power

## Methods Used to Calculate Financial Indicators

Indicator	Description
Current ratio	$(\text{Current assets} + \text{Prepaid Expenses and Accrued Income}) / (\text{Current Liabilities} + \text{Short-Term Bank Loans and Borrowings} + \text{Prepaid Expenses and Accrued Income})$
Total Debt to Total Capital	$(\text{Non-Current Liabilities including Current Portion} + \text{Short-Term Loans}) / (\text{Long-Term Debt including Current Portion} + \text{Short-Term Loans} + \text{Equity})$
Net debt	$\text{Non-Current Liabilities including Current Portion} + \text{Short-Term Loans} - \text{Cash and Cash Equivalents} - \text{Highly Liquid Financial Assets}$
Net debt to EBITDA	$(\text{Non-Current Liabilities including Current Portion} + \text{Bonds} + \text{Short-Term Loans} - \text{Cash and Cash Equivalents} - \text{Highly Liquid Financial Assets}) / \text{Income before Other Income (Expenses) and Income Taxes} + \text{Depreciation and Amortization}$
Net income	Net Income (current period's profit or loss)
EBIT	Income before Other Income (Expenses) and Income Taxes
EBIT margin	$\text{EBIT} / \text{Operating Revenue}$
EBITDA	Income before Other Income (Expenses) and Income Taxes + Depreciation and Amortization
Financial Debt to Equity	$(\text{Non-Current Liabilities including Current Portion} + \text{Bonds} + \text{Short-Term Loans}) / \text{Average Equity}$
Non-Current Asset Coverage	$(\text{Equity} + \text{Non-controlling Interests} + \text{Non-Current Liabilities} + \text{Deferred Tax Liability}) / \text{Non-current Assets}$
Asset Turnover	$\text{Total Operating Revenue} / \text{Average Assets}$
Operating Cash Flow to Debt	$\text{Net Cash Flow from Operating Activities} / \text{Non-Current Liabilities}$
Return on Assets, Net (ROA Net)	$\text{Net Income} / \text{Average Total Assets}$
Return on Equity, Net (ROE Net)	$\text{Net Income} / \text{Average Equity}$
Depreciation-to-Net Plant in Service Ratio	$-1 * (\text{Accumulated Depreciation and Allowances for Net Plant in Service}) / \text{Depreciated Net Plant in Service in Use, Gross}$

## New energy

In 2024, part of the European Directive covering new approaches on the energy market was implemented. The first phase of the services of the Electricity Data Center, of which we are a shareholder, was launched. This was a necessary condition for the introduction of electricity sharing. At the same time, it was necessary to prepare for the installation of smart metering, and in 2024, customers were able to install the first smart electricity meters. We also have to adapt the distribution grid to these new conditions. We install remotely controlled and smart elements that allow us to control the distribution grid in real time and significantly accelerate the elimination of faults and power outages for customers.

Since July 2024, we have been registering vulnerable customers and providing them with free information on planned interruptions and faults. A vulnerable customer is a person with health limitations that make them dependent on equipment whose operation requires constant electricity supply, or a person who cares for a vulnerable person.





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# Related Parties Report for 2024

The Board of Directors of ČEZ Distribuce, a. s., Company Reg. No. 24729035, having its registered office at Teplická 874/8, 405 02 Děčín – Děčín IV–Podmokly, registered in the Commercial Register maintained by the Regional Court in Ústí nad Labem under file No. B 2145 (hereinafter referred to as the "Company"), in accordance with Section 82 of Act No. 90/2012 Coll., on commercial companies and cooperatives (Business Corporations Act), as amended, has prepared and approved this Report on Relations between the Controlling Entity and the Controlled Entity and between the Controlled Entity and Entities Controlled by the Same Controlling Entity for the Accounting Period from January 1, 2024, to December 31, 2024 (hereinafter referred to as the "Related Parties Report"). When preparing this Related Parties Report, the Company's Board of Directors applied knowledge and information available to members of the Company's Board of Directors on the date of its preparation.

## 1. Structure of Relations between the Controlling Entity and the Controlled Entity and between the Controlled Entity and Entities Controlled by the Same Controlling Entity

Controlled and Managed Entity – Author of the Related Parties Report:

ČEZ Distribuce, a. s.  
Company Reg. No.: 24729035  
Registered office: Teplická 874/8, 405 02 Děčín – Děčín IV–Podmokly  
Registered in the Commercial Register maintained by the Regional Court in Ústí nad Labem, under file ref. B 2145 (hereinafter referred to as the "Controlled Entity").

Controlling/Managing Entity:

ČEZ, a. s.  
Company Reg. No.: 45274649  
Registered office: Praha 4, Duhová 2/1444, postcode 140 53  
Registered in the Commercial Register maintained by the Municipal Court in Prague, under file ref. B 1581 (hereinafter referred to as the "Controlling Entity").

As at December 31, 2024, the Controlling Entity owned shares of stock corresponding to a 100% share in the stated capital of ČEZ Distribuce, a. s.

ČEZ Distribuce, a. s., is in the position of a Controlled Entity and also in the position of a Managed Entity due to its membership in CEZ Concern, which is managed by ČEZ, a. s. Other members of CEZ Concern were also the following Managed Entities during the reference period of January 1, 2024 to December 31, 2024:

AirPlus, spol. s r.o.  
Areál Třeboradice, a.s.  
AZ KLIMA a.s.  
ČEZ Energetické produkty, s.r.o.  
ČEZ ESL, s.r.o.  
ČEZ Energo, s.r.o.  
ČEZ ENERGOSERVIS spol. s r.o.  
ČEZ ESCO, a.s.  
ČEZ ICT Services, a. s.  
ČEZ Invest Slovensko, a.s.  
ČEZ Obnovitelné zdroje, s.r.o.  
ČEZ Prodej, a.s.  
ČEZ Teplárenská, a.s.  
Domat Control System s.r.o.  
Elektrárna Dukovany II, a. s.  
Elektrárna Temelín II, a. s.  
Energetické centrum s.r.o.  
EP Rožnov, a.s.  
Energotrans, a.s.  
ENESA a.s.  
HA.EM OSTRAVA, s.r.o.  
KART, spol. s r.o.  
MARTIA a.s.  
OSC, a.s.  
in PROJEKT LOUNY ENGINEERING s.r.o.  
PRODECO, a.s.  
Revitrans, a.s.  
Severočeské doly a.s.  
SD – Kolejová doprava, a.s.  
Telco Infrastructure, s.r.o.  
Telco Pro Services, a. s.  
TENAUR, s.r.o.  
Ústav aplikované mechaniky Brno, s.r.o.

CEZ Concern is part of a group of businesses controlled by Czechia, represented by the Ministry of Finance. Czechia, represented by the Ministry of Finance, owns shares corresponding to 69.78% of the stated capital of ČEZ, a. s.

The Controlling Entity, ČEZ, a. s., has prepared a relation structure diagram for the entire group of businesses controlled by Czechia, represented by the Ministry of Finance. This diagram shows, among other things, the relations between the Controlling Entity and the Controlled Entity and between the Controlled Entity and entities controlled by the same Controlling Entity in the accounting period from January 1, 2024, to December 31, 2024, for which the Related Parties Report is prepared. The Board of Directors of ČEZ Distribuce, a. s., has no objections to the relation structure diagram. The relation structure diagram is presented in Annex 1 hereto and is an integral part hereof.

## 2. Role of the Controlling Entity in the Group of Businesses

CEZ Group's core business is the generation, distribution, trading, and sale of electricity and heat, trading and sale of natural gas, provision of comprehensive energy services in the new energy sector, and coal extraction. ČEZ Distribuce, a. s., as a CEZ Group member and a subsidiary of ČEZ, a. s., its sole shareholder, provides mainly licensed activities of a distribution grid operator and other activities and services related to the performance of the above-mentioned licensed activities. ČEZ Distribuce, a. s., performs all its activities in accordance with the business licenses it holds within the scope of its business defined in the Company's bylaws and registered in the Commercial Register.

## 3. Method and Means of Control

ČEZ, a. s., is the sole shareholder of ČEZ Distribuce, a. s., which gives it 100% of the voting rights. The exercise of the rights associated with the voting rights is the basic means of controlling ČEZ Distribuce, a. s., in particular through the appointment or removal of the members of the statutory body and the majority of the members of the Supervisory Board.

Within the framework of corporate governance, ČEZ, a. s., may give binding instructions to the entities under its control and may issue general and operational corporate instruments for this purpose. General concern instruments are shared CEZ Group documents and the Managing Entity's internal documents that are also intended for Managed Entities. Operating Concern instruments are Concern instructions given on an ad hoc basis. Fundamental documents having concern-wide application are Concern Management Policies governing primarily areas and activities that should be subjected to concern management and follow concern interests. Other means of control within CEZ Concern include mainly the approval of strategic programs, business strategies, business plans, and annual budgets.

In the case of ČEZ Distribuce, a. s., and ČEZ ESL, s.r.o., concern management is applied in full respect of all requirements of the unbundling rules resulting from Act No. 458/2000 Coll., on the conditions for doing business and exercising state administration in energy industries and amending certain acts (Energy Act), as amended, and Directive (EU) 2019/944 of the European Parliament and of the Council of June 5, 2019, concerning common rules for the internal market in electricity and amending Directive 2012/27/EU, as amended.

## 4. List of Acts Performed in the Last Accounting Period that were Performed at the Instigation or in the Interest of the Managing Entity or Entities Controlled by the Controlling Entity and Concerned Assets Exceeding 10% of the Equity of the Controlled Entity as Identified in its Financial Statements for the Accounting Period Immediately Preceding the Accounting Period for which the Related Parties Report is Prepared

In the period of 2024, ČEZ Distribuce, a. s., did not perform any acts that would have been performed at the instigation of or in the interest of the Controlling Entity or entities controlled by the Controlling Entity regarding assets that exceed 10% of the equity of ČEZ Distribuce, a. s., as determined according to the financial statements for the accounting period immediately preceding the accounting period for which the Related Parties Report is prepared.

## 5. List of Mutual Contracts between the Controlled Entity and the Controlling Entity or between Controlled Entities

The Board of Directors of ČEZ Distribuce, a. s., has prepared the List of Mutual Contracts between ČEZ Distribuce, a. s., and the Controlling Entity – ČEZ, a. s., and between ČEZ Distribuce, a. s., and entities controlled by the same Controlling Entity, which were valid and effective in the accounting period from January 1, 2024, to December 31, 2024. The List of Mutual Contracts forms Annex 2 hereto <sup>1)</sup>. All mutual contracts between ČEZ Distribuce, a. s., and entities within the business group controlled by the Controlling Entity were concluded in the ordinary course of business. In view of the need to ensure the protection of commercial confidentiality and the contractual obligation of confidentiality, the List of Mutual Contracts does not contain additional data and information on individual contractual relationships beyond the information contained therein.

## 6. Loss Incurred by the Controlled Entity and Its Settlement

All transactions between ČEZ Distribuce, a. s., and the Controlling Entity or entities controlled by the same Controlling Entity were concluded under normal market conditions. The Board of Directors of ČEZ Distribuce, a. s., further states that ČEZ Distribuce, a. s., has not been harmed in any way by the actions of the Controlling Entity or an entity controlled by the same Controlling Entity.

In view of the foregoing, it may be concluded that ČEZ Distribuce, a. s., did not incur any damage in the accounting period from January 1, 2024, to December 31, 2024, on the basis of contractual and other relationships with related parties that should be compensated pursuant to Section 71 or Section 72 of Act No. 90/2012 Coll., on commercial companies and cooperatives (Business Corporations Act), as amended.

## 7. Conclusion

The Board of Directors of ČEZ Distribuce, a. s., assessed the overall impact of CEZ Group on the existence and operations of ČEZ Distribuce, a. s., and also whether inclusion in CEZ Group brings more advantages or more disadvantages, or what are the risks for ČEZ Distribuce, a. s., resulting from this.

<sup>1)</sup> Individual agreements are defined by their name or subject matter of the agreement, if this is not already implied by the title of the agreement, and, if applicable, by the agreement registration number and the date of its conclusion.

The Board of Directors of ČEZ Distribuce, a. s., has not noted any disadvantages arising from relations between the Controlling Entity and the Controlled Entity or from relations with entities controlled by the same Controlling Entity. The Board of Directors is also not aware of any risks arising from these relationships beyond the extent customary in business relationships between independent entities.

For ČEZ Distribuce, a. s., the benefits of relations within CEZ Group prevailed in the accounting period of 2024, consisting mainly of financial strength, a reputable brand name, shared values, corporate culture, and uniform standards in risk management and occupational safety and health. ČEZ Distribuce, a. s., also uses the synergies within CEZ Group, its professional potential for effective performance of its licensed activities and related ancillary services, and involvement in the system of internal control mechanisms, insurance program, safety and quality management system.

The Board of Directors of ČEZ Distribuce, a. s., declares that the Related Parties Report has been prepared to the best of its knowledge and that the Board of Directors of ČEZ Distribuce, a. s., has made every effort in obtaining and verifying information for the purposes of this Related Parties Report.

## 8. Annexes

Annex 1 Relation Structure Diagram for the Period of January 1, 2024, to December 31, 2024

Annex 2 List of Mutual Contracts between the Controlled Entity and the Controlling Entity or between Controlled Entities

The Related Party Report is subject to verification by an auditor in accordance with Section 83(4) of Act No. 90/2012 Coll., on Commercial Companies and Cooperatives (Business Corporations Act), as amended, and will be submitted to the Supervisory Board of ČEZ Distribuce, a. s., for review in accordance with the provisions of Section 12(8)(d) in conjunction with Section 19(3)(d) of the bylaws of ČEZ Distribuce, a. s.

The Board of Directors of ČEZ Distribuce, a. s., approved this Related Parties Report on March 10, 2025.

Prague, March 10, 2025



**Ing. Martin Zmelík, MBA**  
Chairman of the  
Board of Directors  
ČEZ Distribuce, a. s.



**Ing. Jakub Hlavica, MBA**  
Member of the  
Board of Directors  
ČEZ Distribuce, a. s.

## Annex 2 List of Mutual Contracts between the Controlled Entity and the Controlling Entity or between Controlled Entities

Party	Agreement Registration Number	Agreement Title
AirPlus, spol. s r.o.	22_SOP_01_4122056486	Agreement on Connecting Generating Facility to the Distribution Grid of November 10, 2022
AirPlus, spol. s r.o.	24_SOP_01_4122418702	Agreement on Electricity Consumer and Generating Facility Connection to Distribution Grid at the 0.4 kV Voltage Level (LV)
AirPlus, spol. s r.o.	24_VN_1011121747	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
AZ KLIMA a.s.	4102914096	Air Conditioning Maintenance and Replacement Agreement, Žabeň, January 4, 2024
Centrum výzkumu Řež s.r.o.	VPUE/13/16	Agreement on Connecting Electricity Consumer, Plzeň, Morseova 1538/128, of July 31, 2013
Centrum výzkumu Řež s.r.o.	14_VN_1006462457	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
ČEZ, a. s.	13_VN_1004977163	Agreement on Connecting Electricity Consumer to the Medium-Voltage or High-Voltage Distribution Grid of May 23, 2013
ČEZ, a. s.	14374251_UQ_2015	Ancillary Service Agreement for Voltage and Reactive Power Control of December 29, 2014
ČEZ, a. s.	4101891298	Preliminary Agreement on the Connection of Electrical Equipment
ČEZ, a. s.	4102096744	Preliminary Agreement on the Connection of Electrical Equipment
ČEZ, a. s.	4102179855	Agreement on Connecting Electricity Consumer to the Distribution Grid
ČEZ, a. s.	4102189003	Preliminary Agreement on the Connection of Electrical Equipment
ČEZ, a. s.	4102197434	Preliminary Agreement on the Connection of Electrical Equipment
ČEZ, a. s.	4102197436	Preliminary Agreement on the Connection of Electrical Equipment
ČEZ, a. s.	4102197906	Preliminary Agreement on the Connection of Electrical Equipment
ČEZ, a. s.	4102234906	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level
ČEZ, a. s.	4102250893	Preliminary Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level
ČEZ, a. s.	4102250974	Preliminary Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level
ČEZ, a. s.	4102251516	Preliminary Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level
ČEZ, a. s.	4102263836	Preliminary Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level
ČEZ, a. s.	4102265230	Preliminary Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level
ČEZ, a. s.	4102274371	Lease Agreement – Sublease
ČEZ, a. s.	4102284725	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102295343	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102314491	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102318894	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102319288	Agreement on Drinking Water Supply
ČEZ, a. s.	4102319301	Agreement on Drinking Water Supply
ČEZ, a. s.	4102333609	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102342032	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102342978	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102343038	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102343138	Parking Space Sublease Agreement
ČEZ, a. s.	4102343139	Agreement on the Sublease of Business Premises and for Business Lease of Movables
ČEZ, a. s.	4102343140	Sublease Agreement
ČEZ, a. s.	4102343142	Lease Agreement
ČEZ, a. s.	4102351693	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102353036	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102354664	Agreement on Water Supply
ČEZ, a. s.	4102372434	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102378457	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102384296	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102386818	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102386963	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102397688	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102400741	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102401047	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102402301	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102402308	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102402352	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102406377	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102407068	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102412732	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102445168	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102447938	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102448800	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102449785	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102450230	Preliminary Agreement on the Connection of Service Point to the Distribution Grid

Party	Agreement Registration Number	Agreement Title
ČEZ, a. s.	4102450457	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102459611	Preliminary Agreement on the Connection of the Vysočany-Hrás Photovoltaic Power Plant
ČEZ, a. s.	4102459616	Preliminary Agreement on the Connection of the Bruntál Photovoltaic Power Plant
ČEZ, a. s.	4102459631	Preliminary Agreement on the Connection of the Tisek Photovoltaic Power Plant
ČEZ, a. s.	4102459632	Preliminary Agreement on the Connection of the Dělouš Photovoltaic Power Plant
ČEZ, a. s.	4102459635	Preliminary Agreement on the Connection of the Dolní Podluží Photovoltaic Power Plant
ČEZ, a. s.	4102462955	Preliminary Agreement on the Connection of the Boněnov Photovoltaic Power Plant
ČEZ, a. s.	4102462960	Preliminary Agreement on the Connection of the Chabařovice 2 Photovoltaic Power Plant
ČEZ, a. s.	4102462985	Preliminary Agreement on the Connection of the Okrouhlička Photovoltaic Power Plant
ČEZ, a. s.	4102463008	Preliminary Agreement on the Connection of the Vrskmaň Photovoltaic Power Plant
ČEZ, a. s.	4102463031	Preliminary Agreement on the Connection of the Vyklice Photovoltaic Power Plant
ČEZ, a. s.	4102463033	Preliminary Agreement on the Connection of the Záluží Photovoltaic Power Plant
ČEZ, a. s.	4102463037	Preliminary Agreement on the Connection of the Knínice Photovoltaic Power Plant
ČEZ, a. s.	4102463038	Preliminary Agreement on the Connection of the Rokycany Photovoltaic Power Plant
ČEZ, a. s.	4102463040	Preliminary Agreement on the Connection of the Plato Photovoltaic Power Plant
ČEZ, a. s.	4102463046	Preliminary Agreement on the Connection of the Albrechtice Plot 1844 Photovoltaic Power Plant
ČEZ, a. s.	4102463047	Preliminary Agreement on the Connection of the Albrechtice Plot 1930 Photovoltaic Power Plant
ČEZ, a. s.	4102463049	Preliminary Agreement on the Connection of the Tachov Photovoltaic Power Plant
ČEZ, a. s.	4102467540	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102470541	Preliminary Agreement on the Connection of the Pastuchovice Photovoltaic Power Plant
ČEZ, a. s.	4102470549	Preliminary Agreement on the Connection of the Unipetrol Photovoltaic Power Plant
ČEZ, a. s.	4102476414	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102480097	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102483037	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102484710	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102486095	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102487334	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102490406	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102490410	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102495873	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102499036	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102505651	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102509984	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102510015	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102512635	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102512894	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102524569	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102524615	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102525403	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102525404	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102535740	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102535832	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102538536	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102544486	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102551549	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102552881	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102556779	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102556996	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102557514	Agreement on the Sublease of Business Premises and for Business Lease of Movables
ČEZ, a. s.	4102557522	Agreement on Water Supply
ČEZ, a. s.	4102560821	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102564314	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102573434	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102578497	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102584826	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102589974	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102589979	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102591610	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102594582	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102595093	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102604757	Agreement on the Connection of the Mikulovice Photovoltaic Power Plant
ČEZ, a. s.	4102608437	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102610576	Agreement on the Connection of a (Testing) Photovoltaic Power Plant
ČEZ, a. s.	4102612491	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102615709	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102615771	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102619457	Advance for Connection to the Distribution Grid

Party	Agreement Registration Number	Agreement Title
ČEZ, a. s.	4102620389	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102625938	Agreement on the Connection of the Holetín Photovoltaic Power Plant
ČEZ, a. s.	4102625956	Agreement on the Connection of the Stráž u Tachova Photovoltaic Power Plant
ČEZ, a. s.	4102625988	Agreement on the Connection of the Chotějovice Photovoltaic Power Plant
ČEZ, a. s.	4102626160	Agreement on the Connection of the Střížkovice u Ústí nad Labem Photovoltaic Power Plant
ČEZ, a. s.	4102627594	Agreement on the Connection of a Photovoltaic Power Plant at the Prunéřov 1 Power Plant Site
ČEZ, a. s.	4102627596	Preliminary Agreement – Photovoltaic Power Plant Fučík at the Ledvice Power Plant Site
ČEZ, a. s.	4102627654	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102627655	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102627659	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102627660	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102635582	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102635615	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102635657	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102637242	Agreement on the Connection of the Dubno Photovoltaic Power Plant
ČEZ, a. s.	4102637247	Agreement on the Connection of the Podlesi pod Litavkou Photovoltaic Power Plant
ČEZ, a. s.	4102637249	Agreement on the Connection of the Horažďovice Photovoltaic Power Plant
ČEZ, a. s.	4102637261	Agreement on the Connection of the Dolní Sekyřany Photovoltaic Power Plant
ČEZ, a. s.	4102643397	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102643734	Agreement on the Connection of the Termesivý Photovoltaic Power Plant
ČEZ, a. s.	4102643738	Agreement on the Connection of the Neumětely Photovoltaic Power Plant
ČEZ, a. s.	4102643739	Agreement on the Connection of the Vápenice u Vysokého Chlumce Photovoltaic Power Plant
ČEZ, a. s.	4102643740	Agreement on the Connection of the Zadní Chodov Photovoltaic Power Plant
ČEZ, a. s.	4102648057	Preliminary Agreement – Horní Jindřichov
ČEZ, a. s.	4102648082	Preliminary Agreement – Vojtěšín
ČEZ, a. s.	4102648088	Preliminary Agreement – Malá Hraštice
ČEZ, a. s.	4102649303	Preliminary Agreement – Přerov VIII Photovoltaic Power Plant
ČEZ, a. s.	4102649572	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102649614	Preliminary Agreement – Mysliv u Všerub Photovoltaic Power Plant
ČEZ, a. s.	4102652071	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102656630	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102657833	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102659399	Preliminary Agreement – Photovoltaic Power Plant, Trmice Heating Plant
ČEZ, a. s.	4102659435	Preliminary Agreement – Barchov Photovoltaic Power Plant
ČEZ, a. s.	4102659439	Preliminary Agreement – Lelov Photovoltaic Power Plant
ČEZ, a. s.	4102664815	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102669074	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102677939	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102678325	Preliminary Agreement – Buk Photovoltaic Power Plant
ČEZ, a. s.	4102678359	Preliminary Agreement – Otmíče Photovoltaic Power Plant
ČEZ, a. s.	4102680217	Preliminary Agreement – Bělá pod Bezdězem
ČEZ, a. s.	4102681300	Science and Research – Mníšek Hydrogen – Redundancy for Connection to the Distribution Grid
ČEZ, a. s.	4102682453	Preliminary Agreement – Vřesina u Opavy Photovoltaic Power Plant
ČEZ, a. s.	4102682933	Preliminary Agreement – Kamenná Horka Photovoltaic Power Plant
ČEZ, a. s.	4102682935	Preliminary Agreement – Vítkov Photovoltaic Power Plant
ČEZ, a. s.	4102682937	Preliminary Agreement – Čermná ve Slezsku Photovoltaic Power Plant
ČEZ, a. s.	4102682952	Preliminary Agreement – Letiště Tachov Photovoltaic Power Plant
ČEZ, a. s.	4102682957	Preliminary Agreement – Štěchovice Photovoltaic Power Plant
ČEZ, a. s.	4102683967	Preliminary Agreement – Komárov u Opavy Photovoltaic Power Plant
ČEZ, a. s.	4102684022	Preliminary Agreement – Albrechtice u Rýmařova Photovoltaic Power Plant
ČEZ, a. s.	4102684028	Preliminary Agreement – Koclířov Photovoltaic Power Plant
ČEZ, a. s.	4102684155	Preliminary Agreement – Pišť Photovoltaic Power Plant
ČEZ, a. s.	4102684173	Preliminary Agreement – Brumovice Photovoltaic Power Plant
ČEZ, a. s.	4102684178	Preliminary Agreement – Komárov u Dvora Králové Photovoltaic Power Plant
ČEZ, a. s.	4102688409	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102688639	Preliminary Agreement – Hájek u Ostrova Photovoltaic Power Plant
ČEZ, a. s.	4102688659	Preliminary Agreement – Brodce nad Jizerou Photovoltaic Power Plant
ČEZ, a. s.	4102688675	Preliminary Agreement – Tochovice Photovoltaic Power Plant
ČEZ, a. s.	4102688694	Preliminary Agreement – Kozolupy Photovoltaic Power Plant
ČEZ, a. s.	4102688726	Preliminary Agreement – Chvalovice u Nymburka Photovoltaic Power Plant
ČEZ, a. s.	4102688728	Preliminary Agreement – Dolní Temenice Photovoltaic Power Plant
ČEZ, a. s.	4102688782	Preliminary Agreement – Všeň Photovoltaic Power Plant
ČEZ, a. s.	4102688786	Preliminary Agreement – Kravaře ve Slezsku Photovoltaic Power Plant
ČEZ, a. s.	4102688788	Preliminary Agreement – Lovčice u Nového Bydžova Photovoltaic Power Plant
ČEZ, a. s.	4102691495	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102691500	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102691551	Preliminary Agreement – Velké Losiny Photovoltaic Power Plant

Party	Agreement Registration Number	Agreement Title
ČEZ, a. s.	4102691552	Preliminary Agreement – Řepová Photovoltaic Power Plant
ČEZ, a. s.	4102691555	Preliminary Agreement – Benešov u Prahy Photovoltaic Power Plant
ČEZ, a. s.	4102694509	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102694588	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102694642	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102695034	Preliminary Agreement – Myslinka Photovoltaic Power Plant
ČEZ, a. s.	4102700380	Preliminary Agreement – Barchov u Pardubic II Photovoltaic Power Plant
ČEZ, a. s.	4102700747	Agreement on the Connection of a Photovoltaic Power Plant and Battery Storage
ČEZ, a. s.	4102702181	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102703397	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102703424	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102706545	Preliminary Agreement on the Connection of the Kněžice u Městce Králové Photovoltaic Power Plant
ČEZ, a. s.	4102706550	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102706565	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102710614	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102710615	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102710618	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102717630	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102717653	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102718066	Preliminary Agreement on the Connection of the Frýdlant Photovoltaic Power Plant
ČEZ, a. s.	4102718090	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102718373	Preliminary Agreement on the Connection of the Světlá ve Slezsku Photovoltaic Power Plant
ČEZ, a. s.	4102718380	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102720980	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102721005	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102721045	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102729988	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102730114	Preliminary Agreement on the Connection of the Bruntál III – Tylov Photovoltaic Power Plant
ČEZ, a. s.	4102730148	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102739181	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102749050	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102749086	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102751573	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102752349	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102753054	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102759981	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102759995	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102761916	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102763334	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102764665	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102764999	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102765036	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102765037	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102765071	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102765073	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102765077	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4102765092	Preliminary Agreement on the Connection of the Jakub Photovoltaic Power Plant
ČEZ, a. s.	4102771876	Preliminary Agreement on the Connection of the Bělá pod Bezdězem Photovoltaic Power Plant
ČEZ, a. s.	4102778285	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102779722	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102794735	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102795584	Preliminary Agreement on the Connection of the Dětrichovice Photovoltaic Power Plant
ČEZ, a. s.	4102795700	Preliminary Agreement on the Connection of the Nové Lubčice Photovoltaic Power Plant
ČEZ, a. s.	4102795736	Preliminary Agreement on the Connection of the Radhošť Photovoltaic Power Plant
ČEZ, a. s.	4102795762	Preliminary Agreement on the Connection of the Choceň Photovoltaic Power Plant
ČEZ, a. s.	4102796435	Preliminary Agreement on the Connection of the Zvěstov Photovoltaic Power Plant
ČEZ, a. s.	4102796437	Preliminary Agreement on the Connection of the Andělská Hora Photovoltaic Power Plant
ČEZ, a. s.	4102796463	Preliminary Agreement on the Connection of the Bratřikovice Photovoltaic Power Plant
ČEZ, a. s.	4102799557	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102803476	Preliminary Agreement on the Connection of the Křižany Photovoltaic Power Plant
ČEZ, a. s.	4102804400	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102813761	Preliminary Agreement on the Connection of the Termesivý Photovoltaic Power Plant
ČEZ, a. s.	4102813765	Preliminary Agreement on the Connection of the Netřebice Photovoltaic Power Plant
ČEZ, a. s.	4102813770	Preliminary Agreement on the Connection of the Růžodol Photovoltaic Power Plant
ČEZ, a. s.	4102814845	Preliminary Agreement on the Connection of the Králíky u Nového Bydžova Photovoltaic Power Plant
ČEZ, a. s.	4102814847	Preliminary Agreement on the Connection of the Hostovice u Pardubic Photovoltaic Power Plant
ČEZ, a. s.	4102815384	Preliminary Agreement on the Connection of the Tylov Photovoltaic Power Plant

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ČEZ, a. s.	4102816996	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102818853	Preliminary Agreement on the Connection of the Rybitví Photovoltaic Power Plant
ČEZ, a. s.	4102820570	Preliminary Agreement on the Connection of the Třebsko Photovoltaic Power Plant
ČEZ, a. s.	4102823575	Preliminary Agreement on the Connection of the Velké Hoštice Photovoltaic Power Plant
ČEZ, a. s.	4102823622	Preliminary Agreement on the Connection of the Horní Loděnice Photovoltaic Power Plant
ČEZ, a. s.	4102825171	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102827323	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102829979	Preliminary Agreement on the Connection of the Mnichovo Hradiště Photovoltaic Power Plant
ČEZ, a. s.	4102833074	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102842664	Preliminary Agreement on the Connection of the Trnávka Photovoltaic Power Plant
ČEZ, a. s.	4102843032	Preliminary Agreement on the Connection of the Choceň Photovoltaic Power Plant
ČEZ, a. s.	4102843035	Preliminary Agreement on the Connection of the Boršov u Moravské Třebové Photovoltaic Power Plant
ČEZ, a. s.	4102843037	Preliminary Agreement on the Connection of the Vysoké Mýto Photovoltaic Power Plant
ČEZ, a. s.	4102843061	Preliminary Agreement on the Connection of the Milovice nad Labem III Photovoltaic Power Plant
ČEZ, a. s.	4102843430	Preliminary Agreement on the Connection of the Vašířov Photovoltaic Power Plant
ČEZ, a. s.	4102845275	Preliminary Agreement on the Connection of the Nakládko Photovoltaic Power Plant – On-site Photovoltaic Power Plant – Ledvice Power Plant
ČEZ, a. s.	4102848388	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102848566	Preliminary Agreement on the Connection of the Králíky Photovoltaic Power Plant
ČEZ, a. s.	4102852488	Preliminary Agreement on the Connection of the Mníšek pod Brdy Photovoltaic Power Plant
ČEZ, a. s.	4102863448	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102866322	Preliminary Agreement on the Connection of the Mokrovousy Photovoltaic Power Plant
ČEZ, a. s.	4102868929	Preliminary Agreement on the Connection of the Velebudice (Skyřice) Photovoltaic Power Plant
ČEZ, a. s.	4102868966	Preliminary Agreement on the Connection of the Nesvačily Photovoltaic Power Plant
ČEZ, a. s.	4102868969	Preliminary Agreement on the Connection of the Roudníky Photovoltaic Power Plant
ČEZ, a. s.	4102873690	Preliminary Agreement on the Connection of the Chotěboř Photovoltaic Power Plant
ČEZ, a. s.	4102873706	Preliminary Agreement on the Connection of the Kostomlaty nad Labem Photovoltaic Power Plant
ČEZ, a. s.	4102874227	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102880425	Preliminary Agreement on the Connection of the Mošnov Photovoltaic Power Plant
ČEZ, a. s.	4102880430	Preliminary Agreement on the Connection of the Prunéřov III Photovoltaic Power Plant
ČEZ, a. s.	4102880454	Preliminary Agreement on the Connection of the Prunéřov II Photovoltaic Power Plant, 5 Cogeneration Units
ČEZ, a. s.	4102888914	Service Agreement – Voltage and Reactive Power Control
ČEZ, a. s.	4102889952	Framework Agreement on Emergency and Operational Assistance
ČEZ, a. s.	4102891496	Preliminary Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102892178	Preliminary Agreement on the Connection of the Rankov Photovoltaic Power Plant
ČEZ, a. s.	4102892214	Preliminary Agreement on the Connection of the Třebovice Photovoltaic Power Plant
ČEZ, a. s.	4102892218	Preliminary Agreement on the Connection of the Nová Ves u Ostravy I Photovoltaic Power Plant
ČEZ, a. s.	4102892236	Preliminary Agreement on the Connection of the Žďárek u Sychrova Photovoltaic Power Plant
ČEZ, a. s.	4102893638	Preliminary Agreement on the Connection of the Trmice Photovoltaic Power Plant with CCGT Cycle
ČEZ, a. s.	4102896368	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	4102898569	Preliminary Agreement on the Connection of the Lomnice Photovoltaic Power Plant
ČEZ, a. s.	4102905188	Preliminary Agreement on the Connection of the Horní Životice Photovoltaic Power Plant
ČEZ, a. s.	4102908766	Preliminary Agreement on the Connection of the Nová Ves u Ostravy II Photovoltaic Power Plant
ČEZ, a. s.	4400040761	Distribution Grid Repairs and Maintenance
ČEZ, a. s.	4400041484	Agreement on Providing Professional Psychological Examinations
ČEZ, a. s.	4400049814	Sublease Agreement
ČEZ, a. s.	4400050357	Lease Agreement
ČEZ, a. s.	4400050379	Service Agreement
ČEZ, a. s.	4400052443	Preliminary Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4400052458	Agreement on the Assignment of Rights and Obligations under Preliminary Connection Agreements
ČEZ, a. s.	4400052530	Agreement on the Connection of a Photovoltaic Power Plant
ČEZ, a. s.	4400053441	Lease Agreement
ČEZ, a. s.	4400054936	Sublease Agreement
ČEZ, a. s.	4540000025	Contract for Work – Operation of Distribution Facilities
ČEZ, a. s.	4540000028	License Agreement on the Provision of the Right to Use Trademarks
ČEZ, a. s.	4540000225	Collective Bargaining
ČEZ, a. s.	4540000415	Servitude Agreement
ČEZ, a. s.	4540012829	Servitude Agreement
ČEZ, a. s.	4540017547	Servitude Agreement
ČEZ, a. s.	4540017562	Servitude Agreement
ČEZ, a. s.	4540028821	Sublease Agreement
ČEZ, a. s.	4540039148	Agreement on the Right to Build
ČEZ, a. s.	4540042542	Servitude Agreement
ČEZ, a. s.	4540043232	Servitude Agreement
ČEZ, a. s.	4540052825	Agreement on the Right to Build
ČEZ, a. s.	4540056327	Servitude Agreement
ČEZ, a. s.	4540058717	Servitude Agreement

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ČEZ, a. s.	4540062018	Collective Bargaining
ČEZ, a. s.	4540065195	Purchase Agreement
ČEZ, a. s.	4540068551	Purchase Agreement
ČEZ, a. s.	4540069441	Purchase Agreement
ČEZ, a. s.	4540069675	Purchase Agreement
ČEZ, a. s.	4540069678	Purchase Agreement
ČEZ, a. s.	4540069682	Purchase Agreement
ČEZ, a. s.	4540069686	Purchase Agreement
ČEZ, a. s.	4540069689	Purchase Agreement
ČEZ, a. s.	4540069691	Purchase Agreement
ČEZ, a. s.	4540069692	Purchase Agreement
ČEZ, a. s.	4540069696	Purchase Agreement
ČEZ, a. s.	4540069697	Purchase Agreement
ČEZ, a. s.	4540069699	Purchase Agreement
ČEZ, a. s.	4540069702	Purchase Agreement
ČEZ, a. s.	4540069712	Purchase Agreement
ČEZ, a. s.	4540069717	Purchase Agreement
ČEZ, a. s.	4540069722	Purchase Agreement
ČEZ, a. s.	4540070685	Purchase Agreement
ČEZ, a. s.	4540070688	Purchase Agreement
ČEZ, a. s.	4540070703	Purchase Agreement
ČEZ, a. s.	4540071157	Servitude Agreement
ČEZ, a. s.	4540071158	Servitude Agreement
ČEZ, a. s.	4540071426	Purchase Agreement
ČEZ, a. s.	4540081064	Servitude Agreement
ČEZ, a. s.	4540084263	Purchase Agreement
ČEZ, a. s.	4540087326	Purchase Agreement – Sale of Assets
ČEZ, a. s.	4540090409	Service Agreement – Accommodation
ČEZ, a. s.	4540090413	Service Agreement – Accommodation
ČEZ, a. s.	4540090418	Service Agreement – Accommodation
ČEZ, a. s.	4540096532	Servitude Agreement
ČEZ, a. s.	4540103368	Purchase Agreement
ČEZ, a. s.	4540103369	Purchase Agreement
ČEZ, a. s.	4540103370	Purchase Agreement
ČEZ, a. s.	4540103374	Purchase Agreement
ČEZ, a. s.	4540104977	Framework Agreement on Emergency and Operational Assistance
ČEZ, a. s.	4540104981	Framework Agreement on Emergency and Operational Assistance
ČEZ, a. s.	4540106598	Contract for Work – Operation of Distribution Facilities
ČEZ, a. s.	4540108901	Service Agreement – Voltage and Reactive Power Control
ČEZ, a. s.	4570000368	Agreement on the Connection of Service Point
ČEZ, a. s.	45700003444	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	45700004006	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	45700004553	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 110 kV Voltage Level (HV)
ČEZ, a. s.	45700005570	Agreement on the Connection of Service Point to the Distribution Grid
ČEZ, a. s.	45700005830	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 35 kV Voltage Level (HV) – Duchcov Photovoltaic Power Plant
ČEZ, a. s.	45700005839	Agreement on Connecting Generating Facility to the Medium Voltage (MV) or High Voltage (HV) Distribution Grid – Odkaliště T PVPP
ČEZ, a. s.	45700006310	Service Agreement
ČEZ, a. s.	45700006315	Service Agreement
ČEZ, a. s.	45700007128	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Ostrov u Stříbra PVPP
ČEZ, a. s.	45700007699	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Lelov PVPP
ČEZ, a. s.	45700007702	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Brumovice PVPP
ČEZ, a. s.	45700007718	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Myslinka PVPP
ČEZ, a. s.	45700007724	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Podlesí nad Litavkou PVPP
ČEZ, a. s.	45700007726	Agreement on the Provision of Distribution Grid Service at the 22 kV Voltage Level (MV) – Vrskaň PVPP
ČEZ, a. s.	45700007728	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 110 kV Voltage Level (HV)
ČEZ, a. s.	45700009091	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	45700009875	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV) – Málkov
ČEZ, a. s.	4570010076	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 35 kV Voltage Level (MV)
ČEZ, a. s.	4570010078	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV)

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ČEZ, a. s.	4570010304	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570010307	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570010311	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570010322	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570010328	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570010377	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570010379	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570010384	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570010849	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570010850	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570012565	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570012772	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV)
ČEZ, a. s.	4570013542	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV)
ČEZ, a. s.	4570013555	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV)
ČEZ, a. s.	4570013625	Service Agreement
ČEZ, a. s.	4570014229	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570015285	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Buš PVPP
ČEZ, a. s.	4570015288	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV)
ČEZ, a. s.	4570016231	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 110 kV Voltage Level (HV) – Rakovník PVPP
ČEZ, a. s.	4570016239	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 110 kV Voltage Level (HV) – Lišany u Rakovníka PVPP
ČEZ, a. s.	4570016690	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Strážovice u Ústí nad Labem PVPP
ČEZ, a. s.	4570016693	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Vojtěšín PVPP
ČEZ, a. s.	4570016695	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 35 kV Voltage Level (MV) – Všeň PVPP
ČEZ, a. s.	4570018045	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570018201	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570019741	Switch Diagnostics – Ralsko Photovoltaic Power Plant
ČEZ, a. s.	4570021420	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Tochovice PVPP
ČEZ, a. s.	4570022176	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570022316	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Poustka PVPP
ČEZ, a. s.	4570022323	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Netřebice u Nymburka PVPP
ČEZ, a. s.	4570023088	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 35 kV Voltage Level (MV) – Komárov u Dvora Králové PVPP
ČEZ, a. s.	4570024137	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Darkovičky PVPP
ČEZ, a. s.	4570026212	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570026293	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570026768	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570027030	Agreement on the Connection of Service Point
ČEZ, a. s.	4570027633	Diagnostics of Transformers – Pastviny Small Hydroelectric Power Plant
ČEZ, a. s.	4570027948	Preliminary Agreement on Connecting Generating Facility to the Distribution Grid at the 22 kV Voltage Level (MV) – Bělá pod Bezdězem I PVPP
ČEZ, a. s.	4570028806	Preliminary Connection Agreement – Kamýk nad Vltavou Hydroelectric Power Plant
ČEZ, a. s.	4570028808	Preliminary Connection Agreement – Bylany u Mostu Photovoltaic Power Plant
ČEZ, a. s.	4570028811	Preliminary Connection Agreement – Kamenná Horka Photovoltaic Power Plant
ČEZ, a. s.	4570030278	Preliminary Connection Agreement – Lovčice u Nového Bydžova Photovoltaic Power Plant
ČEZ, a. s.	4570030285	Preliminary Connection Agreement – Vřesina Photovoltaic Power Plant
ČEZ, a. s.	4570030405	Agreement on the Connection of Service Point
ČEZ, a. s.	4570032009	Agreement on the Connection of Service Point
ČEZ, a. s.	4570032255	Preliminary Connection Agreement – Lázně Darkov Photovoltaic Power Plant
ČEZ, a. s.	4570032258	Preliminary Connection Agreement – Barchov Photovoltaic Power Plant
ČEZ, a. s.	4570032260	Preliminary Connection Agreement – Veltrusy Photovoltaic Power Plant
ČEZ, a. s.	4570032436	Preliminary Connection Agreement – Hartoušov Photovoltaic Power Plant
ČEZ, a. s.	4570032445	Preliminary Connection Agreement – Vítkov Wind Power Plant
ČEZ, a. s.	4570032447	Preliminary Connection Agreement – Rataje u Vlašimí Photovoltaic Power Plant
ČEZ, a. s.	4570033344	Preliminary Connection Agreement – Město Albrechtice III Photovoltaic Power Plant
ČEZ, a. s.	4570034408	Preliminary Connection Agreement – Seibice Photovoltaic Power Plant

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ČEZ, a. s.	4570034415	Preliminary Connection Agreement – Pertoltice pod Ralskem Photovoltaic Power Plant
ČEZ, a. s.	4570034422	Preliminary Connection Agreement – Rzy Photovoltaic Power Plant
ČEZ, a. s.	4570034425	Preliminary Connection Agreement – Trstěnice u Mariánských Lázní Photovoltaic Power Plant
ČEZ, a. s.	4570034426	Preliminary Connection Agreement – Dvorek Photovoltaic Power Plant
ČEZ, a. s.	4570034427	Preliminary Connection Agreement – Cheb Photovoltaic Power Plant
ČEZ, a. s.	4570034776	Agreement on the Connection of Service Point
ČEZ, a. s.	4570034778	Agreement on the Connection of Service Point
ČEZ, a. s.	4570035073	Preliminary Connection Agreement – Úpice Wind Power Plant
ČEZ, a. s.	4570035105	Preliminary Connection Agreement – Dolsko Photovoltaic Power Plant
ČEZ, a. s.	4570035138	Preliminary Connection Agreement – Brenná Photovoltaic Power Plant
ČEZ, a. s.	4570035145	Preliminary Connection Agreement – Lišňany u Cítolib Photovoltaic Power Plant
ČEZ, a. s.	4570036043	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570036070	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570036183	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570036188	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570036189	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570036576	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570037182	Agreement on the Connection of Service Point
ČEZ, a. s.	4570037304	Preliminary Connection Agreement – Barchov Photovoltaic Power Plant
ČEZ, a. s.	4570037313	Preliminary Connection Agreement – Boreček Photovoltaic Power Plant
ČEZ, a. s.	4570039150	Preliminary Connection Agreement – Kbel Photovoltaic Power Plant
ČEZ, a. s.	4570039179	Preliminary Connection Agreement – Čilec Photovoltaic Power Plant
ČEZ, a. s.	4570039231	Preliminary Connection Agreement – Hlušičky Photovoltaic Power Plant
ČEZ, a. s.	4570039236	Preliminary Connection Agreement – Přestavky II Photovoltaic Power Plant
ČEZ, a. s.	4570039238	Preliminary Connection Agreement – Olešnice II Photovoltaic Power Plant
ČEZ, a. s.	4570039240	Preliminary Connection Agreement – Sopěč Photovoltaic Power Plant
ČEZ, a. s.	4570039304	Preliminary Connection Agreement – Velhartice Photovoltaic Power Plant
ČEZ, a. s.	4570039325	Preliminary Connection Agreement – Pošovice Wind Power Plant
ČEZ, a. s.	4570039331	Preliminary Connection Agreement – Dubany Photovoltaic Power Plant
ČEZ, a. s.	4570039335	Preliminary Connection Agreement – Přestavky Photovoltaic Power Plant
ČEZ, a. s.	4570039362	Preliminary Connection Agreement – Bílina I Photovoltaic Power Plant
ČEZ, a. s.	4570039366	Preliminary Connection Agreement – Bílina II Photovoltaic Power Plant
ČEZ, a. s.	4570039370	Preliminary Connection Agreement – Lahošť IV Photovoltaic Power Plant
ČEZ, a. s.	4570039402	Preliminary Connection Agreement – Třeboutice Photovoltaic Power Plant
ČEZ, a. s.	4570039923	Diagnostics of Transformers – Práčov Small Hydroelectric Power Plant
ČEZ, a. s.	4570041202	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570041689	Preliminary Connection Agreement – Dubno Photovoltaic Power Plant
ČEZ, a. s.	4570041907	Preliminary Connection Agreement – Holubeč Photovoltaic Power Plant
ČEZ, a. s.	4570041918	Preliminary Connection Agreement – Hněvice Photovoltaic Power Plant
ČEZ, a. s.	4570041920	Preliminary Connection Agreement – Boršov u Moravské Třebové II Photovoltaic Power Plant
ČEZ, a. s.	4570041923	Preliminary Connection Agreement – Zadní Arnoštov I Photovoltaic Power Plant
ČEZ, a. s.	4570041926	Preliminary Connection Agreement – Horní Rybníky Photovoltaic Power Plant
ČEZ, a. s.	4570041932	Preliminary Connection Agreement – Kozlov, Opatov Photovoltaic Power Plant
ČEZ, a. s.	4570041938	Preliminary Connection Agreement – Semtín Photovoltaic Power Plant
ČEZ, a. s.	4570041943	Preliminary Connection Agreement – Podmoky u Městce Králové Photovoltaic Power Plant
ČEZ, a. s.	4570041947	Preliminary Connection Agreement – Český Brod Photovoltaic Power Plant
ČEZ, a. s.	4570041950	Preliminary Connection Agreement – Krásná Hora II Photovoltaic Power Plant
ČEZ, a. s.	4570042688	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570043570	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570043796	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570043797	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570044197	Preliminary Connection Agreement – Opatov Wind Power Plant
ČEZ, a. s.	4570044947	Preliminary Connection Agreement – Oldřichov Photovoltaic Power Plant
ČEZ, a. s.	4570044949	Preliminary Connection Agreement – Drnov Photovoltaic Power Plant
ČEZ, a. s.	4570044951	Preliminary Connection Agreement – Jílové Photovoltaic Power Plant
ČEZ, a. s.	4570044952	Preliminary Connection Agreement – Žihle Wind Power Plant
ČEZ, a. s.	4570044954	Preliminary Connection Agreement – Velké Chvalovice Photovoltaic Power Plant
ČEZ, a. s.	4570044964	Preliminary Connection Agreement – Krchleby Wind Power Plant
ČEZ, a. s.	4570044967	Preliminary Connection Agreement – Jestřebí Wind Power Plant
ČEZ, a. s.	4570044989	Preliminary Connection Agreement – Chrašnice Photovoltaic Power Plant
ČEZ, a. s.	4570044992	Preliminary Connection Agreement – Kočov Photovoltaic Power Plant
ČEZ, a. s.	4570044993	Preliminary Connection Agreement – Pohledy Wind Power Plant
ČEZ, a. s.	4570044994	Preliminary Connection Agreement – Hradec nad Svitavou Wind Power Plant
ČEZ, a. s.	4570044999	Preliminary Connection Agreement – Kamenná Horka Wind Power Plant
ČEZ, a. s.	4570045003	Preliminary Connection Agreement – Sklené Wind Power Plant
ČEZ, a. s.	4570045005	Preliminary Connection Agreement – Zbýnice Photovoltaic Power Plant
ČEZ, a. s.	4570045007	Preliminary Connection Agreement – Moravská Třebová Photovoltaic Power Plant

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ČEZ, a. s.	4570045008	Preliminary Connection Agreement – Buštěhrad I Photovoltaic Power Plant
ČEZ, a. s.	4570045014	Preliminary Connection Agreement – Nezamyslice u Horažďovic Photovoltaic Power Plant
ČEZ, a. s.	4570045015	Preliminary Connection Agreement – Slatina u Vysokého Mýta Photovoltaic Power Plant
ČEZ, a. s.	4570045550	Agreement on the Connection of Service Point (SP) to the Distribution Grid
ČEZ, a. s.	4570045666	Preliminary Connection Agreement – Neumětely Photovoltaic Power Plant
ČEZ, a. s.	4570047479	Preliminary Connection Agreement – Dvůr Králové nad Labem Heating Plant
ČEZ, a. s.	4570047485	Preliminary Connection Agreement – Veselý Ždár Wind Power Plant
ČEZ, a. s.	4570047853	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4570047881	Preliminary Connection Agreement – Dlouhé Stráně, Rejhotice Photovoltaic Power Plant
ČEZ, a. s.	4570049047	Generating Facility Connection Agreement – Hracholusky Small Hydroelectric Power Plant
ČEZ, a. s.	4570049166	Preliminary Connection Agreement – Vítkov Photovoltaic Power Plant
ČEZ, a. s.	4570049167	Generating Facility Connection Agreement – Přelouč Small Hydroelectric Power Plant
ČEZ, a. s.	4570049183	Preliminary Connection Agreement – Bobnice Photovoltaic Power Plant
ČEZ, a. s.	4570049365	Preliminary Agreement on the Connection of Service Point (SP) to the MV (Medium Voltage) Distribution Grid
ČEZ, a. s.	4700001762	Contract for Work – Inspection of Dielectric Gloves
ČEZ, a. s.	4700002331	Mníšek Hydrogen – Assignment of Building Permit Rights
ČEZ, a. s.	4700003063	Contract for Work – Inspection of Dielectric Gloves
ČEZ, a. s.	5600008722	Framework Service Agreement at Hydroelectric Power Plant Substations
ČEZ, a. s.	5600012580	License Agreement
ČEZ, a. s.	6600000121	Service Agreement
ČEZ, a. s.	000043_2017	Connection Agreement
ČEZ, a. s.	000096_2022	Preliminary Servitude Agreement
ČEZ, a. s.	000129_2022	Easement Agreement
ČEZ, a. s.	000168_2012	Easement Agreement
ČEZ, a. s.	000201_2020	Easement Agreement
ČEZ, a. s.	000222_2023	Preliminary Agreement on Easement and the Right to Build
ČEZ, a. s.	000271_2022	Preliminary Servitude Agreement
ČEZ, a. s.	000357_2023	Purchase Agreement
ČEZ, a. s.	000362_2023	Easement Agreement
ČEZ, a. s.	000370_2021	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	000384_2023	Easement Agreement
ČEZ, a. s.	000386_2023	Preliminary Agreement on Easement and the Right to Build
ČEZ, a. s.	000387_2023	Easement Agreement
ČEZ, a. s.	000396_2022	Preliminary Easement Agreement and Agreement of Placement of Buildings
ČEZ, a. s.	000430_2011	Easement Agreement
ČEZ, a. s.	000452_2023	Easement Agreement
ČEZ, a. s.	000461_2017	Preliminary Easement Agreement – Utility Servitude
ČEZ, a. s.	000468_2020	Lease Agreement
ČEZ, a. s.	000478_2023	Easement Agreement
ČEZ, a. s.	000507_2017	Easement Agreement – Servitude
ČEZ, a. s.	000531_2023	Preliminary Agreement on Easement and the Right to Build
ČEZ, a. s.	000624_2023	Preliminary Agreement on Easement and the Right to Build
ČEZ, a. s.	000666_2020	Connection Agreement
ČEZ, a. s.	000687_2023	Easement Agreement
ČEZ, a. s.	000707_2019	Preliminary Servitude Agreement and Agreement on the Right to Build
ČEZ, a. s.	000804_2018	Preliminary Easement Agreement and Agreement of the Placement of Building
ČEZ, a. s.	000816_2012	Easement Agreement
ČEZ, a. s.	000834_2022	Easement Agreement
ČEZ, a. s.	000936_2023	Preliminary Easement Agreement
ČEZ, a. s.	001013_2021	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	001028_2023	Preliminary Purchase Agreement
ČEZ, a. s.	001052_2023	Preliminary Agreement on Easement and the Right to Build
ČEZ, a. s.	001178_2022	Easement Agreement
ČEZ, a. s.	001180_2022	Preliminary Easement Agreement and Agreement of Placement of Buildings
ČEZ, a. s.	001330_2022	Preliminary Agreement on Easement and the Right to Build
ČEZ, a. s.	001336_2022	Preliminary Agreement on Easement and the Right to Build
ČEZ, a. s.	001349_2022	Preliminary Agreement on Easement and the Right to Build
ČEZ, a. s.	4101949710	Electricity Supplies for Electric Mobility
ČEZ, a. s.	4102023138	Service Point Connection – Nové Strašecí
ČEZ, a. s.	4102060633	Service Point Connection – VEROLD Benešov
ČEZ, a. s.	4102062811	Service Point Connection – BENZINA Karviná
ČEZ, a. s.	4102066498	Service Point Connection – Žatec
ČEZ, a. s.	4102066890	Service Point Connection – Panenský Týnec
ČEZ, a. s.	4102071577	Service Point Connection – Přelouč
ČEZ, a. s.	4102076643	Service Point Connection – Havířov
ČEZ, a. s.	GDPR_SO_2022_254	Personal Data Processing Agreement
ČEZ, a. s.	GDPR_SO_2022_270	Personal Data Processing Agreement

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ČEZ, a. s.	P3A18000014308	Personal Data Processing Agreement
ČEZ, a. s.	P3A18000014309	Personal Data Processing Agreement
ČEZ, a. s.	P3A18000014311	Personal Data Processing Agreement
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of a Public Contract – Antivirus Solution of 2019
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of a Public Contract of June 18, 2019 – Supply of End-point Computer Equipment
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of a Public Contract of June 19, 2019 – Telemetry
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of a Public Contract of April 15, 2019 – O2 Telemetry for CEZ Group, 2019–2024
ČEZ, a. s.		Agreement on Cooperation in the Performance of a Public Contract of June 19, 2019 – CEZ Group Corporate Mobile Telephony, 2019–2024
ČEZ, a. s.		Agreement on Cooperation in the Performance of a Public Contract – Active LAN Element Renovation of 2019
ČEZ, a. s.		Agreement on Cooperation in the Performance of a Public Contract of June 29, 2018 – IT Infrastructure Service Support
ČEZ, a. s.		Agreement on Cooperation in the Performance of a Public Contract – Active WAN Telecommunications Access Network Element Renovation of 2018
ČEZ, a. s.		Agreement on Cooperation in the Performance of a Public Contract of December 20, 2019 – Framework Agreement for Xenergie System Development
ČEZ, a. s.		Agreement on Cooperation in the Performance of a Public Contract of February 28, 2019 – Business Intelligence for the Distribution Segment
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of a Public Contract of December 11, 2020
ČEZ, a. s.		Agreement on Contracting Entities' Coordinated Action in the Award and Performance of a Public Contract – Delivery of Commercial Vehicles of May 13, 2015
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract "Comprehensive Implementation of Technical Protection Systems and Electrical Fire Alarm Systems" and "Maintenance and Servicing of Technical Protection Systems and Electrical Fire Alarm Systems" of October 14, 2019
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract of July 12, 2019
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract "Fuel Supply for CEZ Group, 2018–2024" of June 20, 2017
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract "Guarding of CEZ Group" of September 20, 2019
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract "STO Designer" of September 22, 2016
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract "Fuel Purchase Using Fuel Cards at Pump Stations" of December 21, 2023
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract "Deliveries of Passenger Vehicles for CEZ Group and Related Servicing and Maintenance Services" of August 26, 2019
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of Public Contracts in the Area of Car Transport of August 29, 2017
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of a Public Contract of June 5, 2019
ČEZ, a. s.		Agreement on Coordinated Action in the Award of a Public Contract of the "Operational Leasing of Passenger Vehicles for CEZ Group" of August 7, 2020
ČEZ, a. s.		Agreement on Coordinated Action in the Award of a Public Contract of the "Supply of Light Commercial Vehicles" (ZVZ/4) of April 6, 2021
ČEZ, a. s.		Agreement on Coordinated Action in the Award of a Public Contract of the "Supply of Medium Commercial Vehicles" (ZVZ/26A) of May 20, 2021
ČEZ, a. s.		Agreement on Coordinated Action in the Award of a Public Contract of "Service and Maintenance of Škoda and Volkswagen Vehicles for CEZ Group" of August 1, 2021
ČEZ, a. s.		Agreement on Contracting Entities' Coordinated Action in the Award of the Public Contract "Delivery and Servicing of Small Commercial Vehicles" of January 13, 2022
ČEZ, a. s.		Agreement on Contracting Entities' Coordinated Action of October 17, 2022 "Introduction of a Dynamic Purchasing System for the Acquisition of Electric Passenger and Commercial Vehicles"
ČEZ, a. s.		Agreement on Contracting Entities' Coordinated Action of November 2, 2022 – Agency Employment – IT Specialists
ČEZ, a. s.		Agreement on Contracting Entities' Coordinated Action of December 6, 2022 – Consumables
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract "MAN Truck Servicing" of December 11, 2023
ČEZ, a. s.		Service Agreement
ČEZ, a. s.	CONTRACT_2024_683	Loan Facility Agreement
ČEZ, a. s.	CONTRACT_2024_2826	Non-Frequency Ancillary Service Agreement for Voltage and Reactive Power Flow Management
ČEZ, a. s.	CONTRACT_2023_2966	Contract on Mutual Loan Arrangements in Cash Pooling
ČEZ, a. s.	CONTRACT_2021_443	Loan Facility Agreement
ČEZ, a. s.	CONTRACT_2021_442	Loan Facility Agreement
ČEZ, a. s.	CONTRACT_2021_441	Loan Facility Agreement
ČEZ, a. s.	CONTRACT_2021_4099	Ancillary Service Agreement for Voltage and Reactive Power Control
ČEZ, a. s.	CONTRACT_2021_2189	Contract on Mutual Loan Arrangements in Cash Pooling
ČEZ, a. s.	CONTRACT_2021_199	Framework Agreement on Cession of Receivables
ČEZ, a. s.	CONTRACT_2021_173	Contract on Mutual Loan Arrangements in Cash Pooling
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract "Supply of End-Point Computer Equipment in 2025–2030" of September 11, 2024

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ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract "Engineering and Design Activities in STO and FAS" of March 22, 2024
ČEZ, a. s.	21_960_1010159208	Framework Service Agreement for Power Balance Services
ČEZ, a. s.	23_VN_1010924984	Agreement on Connecting Generating Facility to the Medium-Voltage or High-Voltage Distribution Grid of September 26, 2023
ČEZ, a. s.	23_VN_1010671007	Agreement on Connecting Generating Facility to the Medium-Voltage or High-Voltage Distribution Grid (Janov Wind Power Plant) of March 7, 2023
ČEZ, a. s.	21_960_1010159823	Agreement on the Provision of Power Balance Services of December 22, 2021
ČEZ, a. s.	21_960_1010156370	Agreement on the Provision of Power Balance Services of December 21, 2021
ČEZ, a. s.	21_960_1010156350	Agreement on the Provision of Power Balance Services of December 21, 2021
ČEZ, a. s.	21_960_1010155345	Agreement on the Provision of Power Balance Services of December 21, 2021
ČEZ, a. s.	21_960_1010156026	Agreement on the Provision of Power Balance Services of December 21, 2021
ČEZ, a. s.	392_2021_004 / 000101_2021	Trail and Road Servitude Agreement
ČEZ, a. s.		Agreement on Coordinated Action in the Award and Performance of the Public Contract "Servicing, Repairs and Replacement of HVAC and Heat Pumps" of June 20, 2024
ČEZ, a. s.	CONTRACT_2022_876	Loan Facility Agreement
ČEZ, a. s.	12_VVN_1004412944	Agreement on Connecting Electricity Consumer to the High-Voltage Distribution Grid – Blína
ČEZ, a. s.	11_VN_1_03442770	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – Plzeň
ČEZ, a. s.	11_VN_1_03442771	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – Plzeň
ČEZ, a. s.	13_VN_1005369279	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – EAN 859182400707886261
ČEZ, a. s.	13_VVN_1005471256	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – EAN 859182400408066221
ČEZ, a. s.	13_VVN_1005471258	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – EAN 859182400408066238
ČEZ, a. s.	17_VN_1008342675	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – EAN 859182400708516235
ČEZ, a. s.	17_VN_1008377904	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – Vestec
ČEZ, a. s.	17_VN_1008461482	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – Olomouc
ČEZ, a. s.	18_VN_1008513391	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – EAN 859182400700942865
ČEZ, a. s.	19_VN_1009002534	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – EAN 859182400510124925
ČEZ, a. s.	19_VN_1009002535	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – EAN 859182400509581555
ČEZ, a. s.	19_VN_1009002538	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – EAN 859182400510124918
ČEZ, a. s.	19_VN_1009002539	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – EAN 859182400509581371
ČEZ, a. s.	22_VN_1010329142	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – EAN 859182400510283257
ČEZ, a. s.	24_VN_1011181229	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid – Olomouc
ČEZ, a. s.	09_CEZDI_02062326	Agreement on Connecting Generating Facility to the Distribution Grid – EAN 859182400600000245
ČEZ, a. s.	09_CEZDI_02062912	Agreement on Connecting Generating Facility to the Distribution Grid – EAN 859182400608697379
ČEZ, a. s.	09_CEZDI_02066231	Agreement on Connecting Generating Facility to the Distribution Grid – EAN 859182400600000450
ČEZ, a. s.	10_CEZDI_02262924	Agreement on Connecting Generating Facility to the Distribution Grid – EAN 859182400510371213
ČEZ, a. s.	11_CEZDI_03288593	Agreement on Connecting Generating Facility to the Distribution Grid – EAN 859182400700000077
ČEZ, a. s.	11_CEZDI_03490869	Agreement on Connecting Generating Facility to the Distribution Grid – EAN 859182400800028629
ČEZ, a. s.	12_VVN_1003940632	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid – EAN 859182400400000339
ČEZ, a. s.	12_VVN_1003941635	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid – EAN 859182400400000360
ČEZ, a. s.	13_VVN_1005631154	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid – EAN 859182400600000238
ČEZ, a. s.	18_VVN_1008866479	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid – Other, Trmice
ČEZ, a. s.	20_VVN_1009477511	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid – Other, Trutnov
ČEZ, a. s.	22_VVN_1010382585	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid – Blína PVPP
ČEZ, a. s.	22_VVN_1010582908	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid – EAN 859182400500010108
ČEZ, a. s.	24_VVN_1011080735	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid – Kadaň PVPP
ČEZ, a. s.	24_VVN_1011334477	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid – Kamýk nad Vitavou Hydroelectric Power Plant
ČEZ, a. s.	09_CEZDI_01633318	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Roudnice nad Labem PVPP
ČEZ, a. s.	09_CEZDI_01738191	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Hora Svatého Šebestiána Wind Power Plant
ČEZ, a. s.	13_VN_1005344752	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – EAN 859182400400001022
ČEZ, a. s.	13_VN_1005631180	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – EAN 859182400500004503
ČEZ, a. s.	17_VN_1008163838	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Železný Brod Hydroelectric Power Plant
ČEZ, a. s.	17_VN_1008212114	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Buštěhrad PVPP

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ČEZ, a. s.	19_VN_1008942039	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Kadaň Hydroelectric Power Plant
ČEZ, a. s.	19_VN_1009217957	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Solenice PVPP
ČEZ, a. s.	19_VN_1009218661	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Slapy PVPP
ČEZ, a. s.	19_VN_1009225923	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Hradec Králové Hydroelectric Power Plant
ČEZ, a. s.	23_VN_1010899098	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Křižany PVPP
ČEZ, a. s.	23_VN_1010963009	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – EAN 859182400800278710
ČEZ, a. s.	23_VN_1010997552	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – EAN 85918240070000305
ČEZ, a. s.	23_VN_1010997682	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – EAN 85918240040000414
ČEZ, a. s.	23_VN_1010998770	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – EAN 859182400800629055
ČEZ, a. s.	23_VN_1010998771	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – EAN 859182400801094852
ČEZ, a. s.	23_VN_1010999424	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – EAN 85918240070000213
ČEZ, a. s.	24_VN_1011191290	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Okrouhlička PVPP
ČEZ, a. s.	24_VN_1011198779	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Vrskaň PVPP
ČEZ, a. s.	24_VN_1011206592	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Tachov PVPP
ČEZ, a. s.	24_VN_1011214506	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Hrušovany PVPP
ČEZ, a. s.	24_VN_1011341151	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Dolní Podluží PVPP
ČEZ, a. s.	20_SOBS01_4121615840	Preliminary Connection Agreement – Plzeň
ČEZ, a. s.	21_SOBS01_4121775198	Preliminary Connection Agreement – Chabařovice PVPP
ČEZ, a. s.	21_SOBS01_4121798567	Preliminary Connection Agreement – Hrušovany PVPP
ČEZ, a. s.	21_SOBS01_4121848835	Preliminary Connection Agreement – Other, Blína
ČEZ, a. s.	21_SOBS01_4121849520	Preliminary Connection Agreement – Other, Blína
ČEZ, a. s.	21_SOBS01_4121849738	Preliminary Connection Agreement – Other, Blína
ČEZ, a. s.	21_SOBS01_4121850156	Preliminary Connection Agreement – Other, Blína
ČEZ, a. s.	21_SOBS02_4121759122	Preliminary Connection Agreement – Okrouhlička PVPP
ČEZ, a. s.	21_SOBS01_4121772330	Preliminary Connection Agreement – Tachov PVPP
ČEZ, a. s.	20_SOBS01_4121674303	Preliminary Connection Agreement – Litvínov PVPP
ČEZ, a. s.	21_SOBS03_4121819133	Preliminary Connection Agreement – Dolní Podluží PVPP
ČEZ, a. s.	20_SOBS01_4121674293	Preliminary Connection Agreement – Vrskaň PVPP
ČEZ, a. s.	20_SOBS01_4121685937	Preliminary Connection Agreement – Liboucheč PVPP
ČEZ, a. s.	20_SOBS01_4121676970	Preliminary Connection Agreement – Chabařovice PVPP
ČEZ, a. s.	21_SOBS01_4121769272	Preliminary Connection Agreement – Město Albrechtice PVPP
ČEZ, a. s.	21_SOBS01_4121769255	Preliminary Connection Agreement – Město Albrechtice PVPP
ČEZ, a. s.	20_SOBS02_4121651853	Preliminary Connection Agreement – Bruntál PVPP
ČEZ, a. s.	21_SOBS01_4121764474	Preliminary Connection Agreement – Hlučín PVPP
ČEZ, a. s.	21_SOBS01_4121769264	Preliminary Connection Agreement – Město Albrechtice PVPP
ČEZ, a. s.	21_SOBS01_4121748673	Preliminary Connection Agreement – Horní Jiřetín PVPP
ČEZ, a. s.	21_SOBS01_4121876324	Preliminary Connection Agreement – Andělská Hora PVPP
ČEZ, a. s.	21_SOBS01_4121877091	Preliminary Connection Agreement – Drásov
ČEZ, a. s.	21_SOBS02_4121674768	Preliminary Connection Agreement – Břidličná PVPP
ČEZ, a. s.	21_SOBS02_4121855784	Preliminary Connection Agreement – Ústí nad Labem PVPP
ČEZ, a. s.	22_SOBS01_4121855545	Preliminary Connection Agreement – Chodová Planá PVPP
ČEZ, a. s.	22_SOBS01_4121881777	Preliminary Connection Agreement – Úmyslovice PVPP
ČEZ, a. s.	22_SOBS01_4121919813	Preliminary Connection Agreement – Vítězná PVPP
ČEZ, a. s.	22_SOBS01_4121930215	Preliminary Connection Agreement – Mikulovice PVPP
ČEZ, a. s.	22_SOBS01_4121937889	Preliminary Connection Agreement – Frydlant PVPP
ČEZ, a. s.	22_SOBS01_4121941248	Preliminary Connection Agreement – Světec PVPP
ČEZ, a. s.	22_SOBS01_4121963891	Preliminary Connection Agreement – Horažďovice PVPP
ČEZ, a. s.	22_SOBS01_4121966027	Preliminary Connection Agreement – Heřmanova Huť PVPP
ČEZ, a. s.	22_SOBS01_4121970526	Preliminary Connection Agreement – Dubno PVPP
ČEZ, a. s.	22_SOBS01_4121970538	Preliminary Connection Agreement – Blína PVPP
ČEZ, a. s.	22_SOBS01_4121970546	Preliminary Connection Agreement – Zadní Chodov PVPP
ČEZ, a. s.	22_SOBS01_4121987035	Preliminary Connection Agreement – Barchov PVPP
ČEZ, a. s.	22_SOBS01_4121992113	Preliminary Connection Agreement – Přerov PVPP
ČEZ, a. s.	22_SOBS01_4122013702	Preliminary Connection Agreement – Kovanice PVPP
ČEZ, a. s.	22_SOBS01_4122014013	Preliminary Connection Agreement – Krchleby PVPP
ČEZ, a. s.	22_SOBS01_4122015317	Preliminary Connection Agreement – Benešov PVPP
ČEZ, a. s.	22_SOBS01_4122015851	Preliminary Connection Agreement – Bělá pod Bezdězem PVPP
ČEZ, a. s.	22_SOBS01_4122019680	Preliminary Connection Agreement – Příbram PVPP
ČEZ, a. s.	22_SOBS01_4122019756	Preliminary Connection Agreement – Barchov PVPP

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ČEZ, a. s.	22_SOBS01_4122020743	Preliminary Connection Agreement – Šumperk PVPP
ČEZ, a. s.	22_SOBS01_4122022189	Preliminary Connection Agreement – Buk PVPP
ČEZ, a. s.	22_SOBS01_4122022207	Preliminary Connection Agreement – Libina PVPP
ČEZ, a. s.	22_SOBS01_4122027019	Preliminary Connection Agreement – Velké Losiny PVPP
ČEZ, a. s.	22_SOBS01_4122031235	Preliminary Connection Agreement – Tochovice PVPP
ČEZ, a. s.	22_SOBS01_4122031771	Preliminary Connection Agreement – Vroutek PVPP
ČEZ, a. s.	22_SOBS01_4122031955	Preliminary Connection Agreement – Mohelnice PVPP
ČEZ, a. s.	22_SOBS01_4122037487	Preliminary Connection Agreement – Kněžice PVPP
ČEZ, a. s.	22_SOBS01_4122041599	Preliminary Connection Agreement – Semily PVPP
ČEZ, a. s.	22_SOBS01_4122049916	Preliminary Connection Agreement – Lomnice PVPP
ČEZ, a. s.	22_SOBS01_4122054514	Preliminary Connection Agreement – Mníšek pod Brdy
ČEZ, a. s.	21_SOBS01_4121747551	Preliminary Connection Agreement – Kamenná Horka PVPP
ČEZ, a. s.	21_SOBS02_4121765340	Preliminary Connection Agreement – Koclířov PVPP
ČEZ, a. s.	21_SOBS01_4121823653	Preliminary Connection Agreement – Opava PVPP
ČEZ, a. s.	21_SOBS02_4121825857	Preliminary Connection Agreement – Píšť PVPP
ČEZ, a. s.	21_SOBS01_4121788842	Preliminary Connection Agreement – Tachov PVPP
ČEZ, a. s.	21_SOBS01_4121802150	Preliminary Connection Agreement – Štěchovice PVPP
ČEZ, a. s.	21_SOBS01_4121748035	Preliminary Connection Agreement – Vítkov PVPP
ČEZ, a. s.	21_SOBS01_4121821600	Preliminary Connection Agreement – Vřesina PVPP
ČEZ, a. s.	22_SOBS01_4122067537	Preliminary Connection Agreement – Nelahozeves PVPP
ČEZ, a. s.	22_SOBS01_4122067879	Preliminary Connection Agreement – Nechanice PVPP
ČEZ, a. s.	22_SOBS01_4122072374	Preliminary Connection Agreement – Havlíčkův Brod PVPP
ČEZ, a. s.	22_SOBS01_4122074779	Preliminary Connection Agreement – Borovnice PVPP
ČEZ, a. s.	22_SOBS01_4122075436	Preliminary Connection Agreement – Pardubice PVPP
ČEZ, a. s.	22_SOBS01_4122078968	Preliminary Connection Agreement – Okrouhlice PVPP
ČEZ, a. s.	22_SOBS02_4121835002	Preliminary Connection Agreement – Hrušovany PVPP
ČEZ, a. s.	22_SOBS02_4121960855	Preliminary Connection Agreement – Kadaň PVPP
ČEZ, a. s.	22_SOBS02_4121963831	Preliminary Connection Agreement – Vysoký Chlumec PVPP
ČEZ, a. s.	22_SOBS02_4121968856	Preliminary Connection Agreement – Trmice PVPP
ČEZ, a. s.	22_SOBS02_4121975534	Preliminary Connection Agreement – Všeruby PVPP
ČEZ, a. s.	22_SOBS02_4121977491	Preliminary Connection Agreement – Rumburk PVPP
ČEZ, a. s.	22_SOBS02_4121988968	Preliminary Connection Agreement – Stod PVPP
ČEZ, a. s.	23_SOBS01_4121857421	Preliminary Connection Agreement – Horní Jiřetín PVPP
ČEZ, a. s.	23_SOBS01_4122063041	Preliminary Connection Agreement – Tachov PVPP
ČEZ, a. s.	23_SOBS01_4122070517	Preliminary Connection Agreement – Karviná PVPP
ČEZ, a. s.	23_SOBS01_4122086315	Preliminary Connection Agreement – Chabařovice PVPP
ČEZ, a. s.	23_SOBS01_4122091872	Preliminary Connection Agreement – Osek PVPP
ČEZ, a. s.	23_SOBS01_4122094476	Preliminary Connection Agreement – Církvice PVPP
ČEZ, a. s.	23_SOBS01_4122097228	Preliminary Connection Agreement – Veľtrusy PVPP
ČEZ, a. s.	23_SOBS01_4122098778	Preliminary Connection Agreement – Benešov PVPP
ČEZ, a. s.	23_SOBS01_4122100694	Preliminary Connection Agreement – Dětmárovice PVPP
ČEZ, a. s.	23_SOBS01_4122105113	Preliminary Connection Agreement – Bělá pod Bezdězem PVPP
ČEZ, a. s.	23_SOBS01_4122115057	Preliminary Connection Agreement – Havlíčkův Brod PVPP
ČEZ, a. s.	21_SOBS01_4121673103	Preliminary Connection Agreement – Velké Hoštice PVPP
ČEZ, a. s.	21_SOBS01_4121759813	Preliminary Connection Agreement – Dvorce PVPP
ČEZ, a. s.	23_SOBS01_4122132555	Preliminary Connection Agreement – Rybitví PVPP
ČEZ, a. s.	23_SOBS01_4122133394	Preliminary Connection Agreement – Trnávka PVPP
ČEZ, a. s.	20_SOBS01_4121652014	Preliminary Connection Agreement – Horní Žitovice PVPP
ČEZ, a. s.	23_SOBS01_4122146014	Preliminary Connection Agreement – Pardubice PVPP
ČEZ, a. s.	23_SOBS01_4122148459	Preliminary Connection Agreement – Solnice PVPP
ČEZ, a. s.	23_SOBS01_4122150141	Preliminary Connection Agreement – Lány PVPP
ČEZ, a. s.	23_SOBS01_4122152200	Preliminary Connection Agreement – Vysoké Mýto PVPP
ČEZ, a. s.	23_SOBS01_4122152250	Preliminary Connection Agreement – Moravská Třebová PVPP
ČEZ, a. s.	23_SOBS01_4122159651	Preliminary Connection Agreement – Králky PVPP
ČEZ, a. s.	23_SOBS01_4122161974	Preliminary Connection Agreement – Blina PVPP
ČEZ, a. s.	23_SOBS01_4122168890	Preliminary Connection Agreement – Mníšek pod Brdy PVPP
ČEZ, a. s.	23_SOBS01_4122169055	Preliminary Connection Agreement – Milovice PVPP
ČEZ, a. s.	22_SOBS01_4122017633	Preliminary Connection Agreement – Lomnice PVPP
ČEZ, a. s.	23_SOBS01_4122179305	Preliminary Connection Agreement – Mokrovousy PVPP
ČEZ, a. s.	23_SOBS01_4122185019	Preliminary Connection Agreement – Chabařovice PVPP
ČEZ, a. s.	23_SOBS01_4122188818	Preliminary Connection Agreement – Plzeň PVPP
ČEZ, a. s.	23_SOBS01_4122193757	Preliminary Connection Agreement – Chotěboř Wind Power Plant
ČEZ, a. s.	23_SOBS01_4122195977	Preliminary Connection Agreement – Bystřice PVPP
ČEZ, a. s.	23_SOBS01_4122198253	Preliminary Connection Agreement – Kostomlaty nad Labem PVPP
ČEZ, a. s.	23_SOBS01_4122203999	Preliminary Connection Agreement – Mošnov PVPP
ČEZ, a. s.	23_SOBS01_4122214385	Preliminary Connection Agreement – Třebovice PVPP
ČEZ, a. s.	23_SOBS01_4122220941	Preliminary Connection Agreement – Ostrava PVPP

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ČEZ, a. s.	23_SOBS01_4122221173	Preliminary Connection Agreement – Ostrava PVPP
ČEZ, a. s.	23_SOBS01_4122227679	Preliminary Connection Agreement – Other, Volevčice
ČEZ, a. s.	22_SOBS01_4121836111	Preliminary Connection Agreement – Most PVPP
ČEZ, a. s.	23_SOBS01_4122241831	Preliminary Connection Agreement – Duchcov PVPP
ČEZ, a. s.	23_SOBS02_4122138574	Preliminary Connection Agreement – Horní Životice PVPP
ČEZ, a. s.	23_SOBS02_4122147620	Preliminary Connection Agreement – Kadaň PVPP
ČEZ, a. s.	23_SOBS02_4122152655	Preliminary Connection Agreement – Other, Kadaň
ČEZ, a. s.	23_SOBS03_4122056917	Preliminary Connection Agreement – Other, Trmice
ČEZ, a. s.	24_SOBS01_4121840657	Preliminary Connection Agreement – Litvínov PVPP
ČEZ, a. s.	24_SOBS01_4122063038	Preliminary Connection Agreement – Píšť PVPP
ČEZ, a. s.	24_SOBS01_4122258295	Preliminary Connection Agreement – Sruby PVPP
ČEZ, a. s.	21_SOBS01_4121851292	Preliminary Connection Agreement – Kostelec PVPP
ČEZ, a. s.	24_SOBS01_4122276837	Preliminary Connection Agreement – Buš PVPP
ČEZ, a. s.	24_SOBS01_4122276866	Preliminary Connection Agreement – Hořovičky PVPP
ČEZ, a. s.	24_SOBS01_4122276953	Preliminary Connection Agreement – Písková Lhota PVPP
ČEZ, a. s.	24_SOBS01_4122280416	Preliminary Connection Agreement – Smilovice PVPP
ČEZ, a. s.	24_SOBS01_4122280974	Preliminary Connection Agreement – Kobylnice PVPP
ČEZ, a. s.	24_SOBS01_4122281032	Preliminary Connection Agreement – Dlouhá Lhota PVPP
ČEZ, a. s.	24_SOBS01_4122281689	Preliminary Connection Agreement – Žerčice PVPP
ČEZ, a. s.	24_SOBS01_4122287920	Preliminary Connection Agreement – Netřebice PVPP
ČEZ, a. s.	24_SOBS01_4122311560	Preliminary Connection Agreement – Kamýk nad Vltavou Hydroelectric Power Plant
ČEZ, a. s.	24_SOBS01_4122319360	Preliminary Connection Agreement – Malé Březno PVPP
ČEZ, a. s.	24_SOBS01_4122349882	Preliminary Connection Agreement – Český Brod PVPP
ČEZ, a. s.	24_SOBS01_4122349893	Preliminary Connection Agreement – Tisová PVPP
ČEZ, a. s.	24_SOBS01_4122349896	Preliminary Connection Agreement – Opatov PVPP
ČEZ, a. s.	24_SOBS01_4122349899	Preliminary Connection Agreement – Karviná PVPP
ČEZ, a. s.	24_SOBS01_4122349907	Preliminary Connection Agreement – Úpice Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122349908	Preliminary Connection Agreement – Bílina PVPP
ČEZ, a. s.	24_SOBS01_4122349911	Preliminary Connection Agreement – Jilové u Prahy PVPP
ČEZ, a. s.	24_SOBS01_4122349916	Preliminary Connection Agreement – Bílina PVPP
ČEZ, a. s.	24_SOBS01_4122349922	Preliminary Connection Agreement – Křešice PVPP
ČEZ, a. s.	24_SOBS01_4122349936	Preliminary Connection Agreement – Kočov PVPP
ČEZ, a. s.	24_SOBS01_4122349941	Preliminary Connection Agreement – Trstěnice PVPP
ČEZ, a. s.	24_SOBS01_4122349945	Preliminary Connection Agreement – Slavětín nad Metují PVPP
ČEZ, a. s.	24_SOBS01_4122349952	Preliminary Connection Agreement – Svatý Jan PVPP
ČEZ, a. s.	24_SOBS01_4122349958	Preliminary Connection Agreement – Žižice PVPP
ČEZ, a. s.	24_SOBS01_4122349964	Preliminary Connection Agreement – Pertoltice pod Ralskem PVPP
ČEZ, a. s.	24_SOBS01_4122349965	Preliminary Connection Agreement – Velhartice PVPP
ČEZ, a. s.	24_SOBS01_4122349967	Preliminary Connection Agreement – Libochovice PVPP
ČEZ, a. s.	24_SOBS01_4122349975	Preliminary Connection Agreement – Třebeň PVPP
ČEZ, a. s.	24_SOBS01_4122349984	Preliminary Connection Agreement – Dvory PVPP
ČEZ, a. s.	24_SOBS01_4122349989	Preliminary Connection Agreement – Dymokury PVPP
ČEZ, a. s.	24_SOBS01_4122349990	Preliminary Connection Agreement – Zákupy PVPP
ČEZ, a. s.	24_SOBS01_4122349993	Preliminary Connection Agreement – Brandýsek PVPP
ČEZ, a. s.	24_SOBS01_4122349998	Preliminary Connection Agreement – Poštovice Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122350001	Preliminary Connection Agreement – Račíněves PVPP
ČEZ, a. s.	24_SOBS01_4122350006	Preliminary Connection Agreement – Převýšov PVPP
ČEZ, a. s.	24_SOBS01_4122350011	Preliminary Connection Agreement – Račíněves PVPP
ČEZ, a. s.	24_SOBS01_4122350021	Preliminary Connection Agreement – Rataje PVPP
ČEZ, a. s.	24_SOBS01_4122350029	Preliminary Connection Agreement – Krchleby Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122350037	Preliminary Connection Agreement – Malíkov PVPP
ČEZ, a. s.	24_SOBS01_4122350039	Preliminary Connection Agreement – Smilovice PVPP
ČEZ, a. s.	24_SOBS01_4122350048	Preliminary Connection Agreement – Nezamyslice PVPP
ČEZ, a. s.	24_SOBS01_4122350056	Preliminary Connection Agreement – Pohledy Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122350061	Preliminary Connection Agreement – Dobříkov PVPP
ČEZ, a. s.	24_SOBS01_4122350088	Preliminary Connection Agreement – Štětí PVPP
ČEZ, a. s.	24_SOBS01_4122350110	Preliminary Connection Agreement – Staňkovice PVPP
ČEZ, a. s.	24_SOBS01_4122350111	Preliminary Connection Agreement – Sklené Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122350132	Preliminary Connection Agreement – Pardubice PVPP
ČEZ, a. s.	24_SOBS01_4122350144	Preliminary Connection Agreement – Jestřebí Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122350172	Preliminary Connection Agreement – Kamenná Horka Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122350180	Preliminary Connection Agreement – Vítkov Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122350182	Preliminary Connection Agreement – Lahošť PVPP
ČEZ, a. s.	24_SOBS01_4122350202	Preliminary Connection Agreement – Hostouň PVPP
ČEZ, a. s.	24_SOBS01_4122350226	Preliminary Connection Agreement – Nebanice PVPP
ČEZ, a. s.	24_SOBS01_4122350233	Preliminary Connection Agreement – Žihle Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122350250	Preliminary Connection Agreement – Hrádek PVPP

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ČEZ, a. s.	24_SOBS01_4122350269	Preliminary Connection Agreement – Líštany PVPP
ČEZ, a. s.	24_SOBS01_4122350299	Preliminary Connection Agreement – Zábrodí PVPP
ČEZ, a. s.	24_SOBS01_4122350317	Preliminary Connection Agreement – Vyšehňovice PVPP
ČEZ, a. s.	24_SOBS01_4122350326	Preliminary Connection Agreement – Bobnice PVPP
ČEZ, a. s.	24_SOBS01_4122350350	Preliminary Connection Agreement – Cheb PVPP
ČEZ, a. s.	24_SOBS01_4122350354	Preliminary Connection Agreement – Chraštice PVPP
ČEZ, a. s.	24_SOBS01_4122350364	Preliminary Connection Agreement – Hradec nad Svitavou Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122353824	Preliminary Connection Agreement – Opatovec Wind Power Plant
ČEZ, a. s.	24_SOBS01_4122364068	Preliminary Connection Agreement – Other, Dvůr Králové nad Labem
ČEZ, a. s.	24_SOBS01_4122366802	Preliminary Connection Agreement – Pečky PVPP
ČEZ, a. s.	24_SOBS01_4122378872	Preliminary Connection Agreement – Česká Bělá Wind Power Plant
ČEZ, a. s.	24_SOBS02_4122282259	Preliminary Connection Agreement – Loučná nad Desnou PVPP
ČEZ, a. s.	24_SOBS02_4122349890	Preliminary Connection Agreement – Okrouhlice PVPP
ČEZ, a. s.	24_SOBS02_4122355615	Preliminary Connection Agreement – Ralsko PVPP
ČEZ, a. s.	08_VN_1_01392303	Agreement on the Provision of Distribution Grid Service – EAN 859182400407139193
ČEZ, a. s.	08_VN_1_01420398	Agreement on the Provision of Distribution Grid Service – EAN 859182400600000252
ČEZ, a. s.	08_VN_2_01419746	Agreement on the Provision of Distribution Grid Service – EAN 859182400608697379
ČEZ, a. s.	08_VN_1_01391934	Agreement on the Provision of Distribution Grid Service – EAN 859182400400000377
ČEZ, a. s.	08_VN_2_01414088	Agreement on the Provision of Distribution Grid Service – EAN 859182400600000245
ČEZ, a. s.	08_VN_2_01417897	Agreement on the Provision of Distribution Grid Service – EAN 859182400600000214
ČEZ, a. s.	08_VN_2_01419885	Agreement on the Provision of Distribution Grid Service – EAN 859182400610245971
ČEZ, a. s.	08_VN_2_01420069	Agreement on the Provision of Distribution Grid Service – EAN 859182400600000238
ČEZ, a. s.	08_VN_2_01420208	Agreement on the Provision of Distribution Grid Service – EAN 859182400600000450
ČEZ, a. s.	08_VN_3_01391824	Agreement on the Provision of Distribution Grid Service – EAN 859182400400000360
ČEZ, a. s.	08_VN_3_01392015	Agreement on the Provision of Distribution Grid Service – EAN 859182400400000339
ČEZ, a. s.	09_VN_3_01560122	Agreement on the Provision of Distribution Grid Service – EAN 859182400400000544
ČEZ, a. s.	09_VN_4_01766839	Agreement on the Provision of Distribution Grid Service – EAN 859182400700000077
ČEZ, a. s.	09_VN_3_01559968	Agreement on the Provision of Distribution Grid Service – EAN 859182400400000346
ČEZ, a. s.	09_VN_4_01766339	Agreement on the Provision of Distribution Grid Service – EAN 859182400700000091
ČEZ, a. s.	12_VN_5_03809966	Agreement on the Provision of Distribution Grid Service – EAN 8591824005000004503
ČEZ, a. s.	13_VN_3_05344758	Agreement on the Provision of Distribution Grid Service – EAN 8591824004000001022
ČEZ, a. s.	13_VN_3_05344230	Agreement on the Provision of Distribution Grid Service – EAN 859182400400000230
ČEZ, a. s.	18_VN_1_08568180	Agreement on the Provision of Distribution Grid Service – EAN 859182400801094852
ČEZ, a. s.	18_VN_1_08815594	Agreement on the Provision of Distribution Grid Service – EAN 859182400800278710
ČEZ, a. s.	18_VN_1_08815780	Agreement on the Provision of Distribution Grid Service – EAN 859182400800643358
ČEZ, a. s.	18_VN_1_08817120	Agreement on the Provision of Distribution Grid Service – EAN 859182400800629055
ČEZ, a. s.	18_VN_2_08815428	Agreement on the Provision of Distribution Grid Service – EAN 859182400609119320
ČEZ, a. s.	18_VN_2_08816573	Agreement on the Provision of Distribution Grid Service – EAN 859182400600000412
ČEZ, a. s.	18_VN_3_08817109	Agreement on the Provision of Distribution Grid Service – EAN 859182400700000220
ČEZ, a. s.	18_VN_3_08817112	Agreement on the Provision of Distribution Grid Service – EAN 859182400400000414
ČEZ, a. s.	18_VN_4_08815773	Agreement on the Provision of Distribution Grid Service – EAN 859182400700926681
ČEZ, a. s.	18_VN_4_08815783	Agreement on the Provision of Distribution Grid Service – EAN 859182400700000305
ČEZ, a. s.	18_VN_4_08816576	Agreement on the Provision of Distribution Grid Service – EAN 859182400700000282
ČEZ, a. s.	18_VN_4_08817098	Agreement on the Provision of Distribution Grid Service – EAN 859182400700000251
ČEZ, a. s.	18_VN_4_08817564	Agreement on the Provision of Distribution Grid Service – EAN 859182400700000169
ČEZ, a. s.	18_VN_4_08817576	Agreement on the Provision of Distribution Grid Service – EAN 859182400700000244
ČEZ, a. s.	22_VN_5_10582913	Agreement on the Provision of Distribution Grid Service – EAN 859182400500010108
ČEZ, a. s.	23_VN_3_10899105	Agreement on the Provision of Distribution Grid Service – EAN 859182400408840203
ČEZ, a. s.	23_VN_4_10999426	Agreement on the Provision of Distribution Grid Service – EAN 859182400700000213
ČEZ, a. s.	23_VN_4_10999430	Agreement on the Provision of Distribution Grid Service – EAN 859182400707423497
ČEZ, a. s.	24_VN_1_11206599	Agreement on the Provision of Distribution Grid Service – EAN 859182400801617068
ČEZ, a. s.	24_VN_3_11199095	Agreement on the Provision of Distribution Grid Service – EAN 859182400408764578
ČEZ, a. s.	24_VN_3_11214508	Agreement on the Provision of Distribution Grid Service – EAN 859182400408746932
ČEZ, a. s.	24_VN_3_11341152	Agreement on the Provision of Distribution Grid Service – EAN 859182400408879302
ČEZ, a. s.	24_VN_4_11219524	Agreement on the Provision of Distribution Grid Service – EAN 859182400708687133
ČEZ, a. s.	000776_2023	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	000974_2023	Easement Agreement – Servitude
ČEZ, a. s.	001107_2023	Easement Agreement – Servitude
ČEZ, a. s.	001121_2023	Easement Agreement – Servitude
ČEZ, a. s.	900001_2024	Easement Agreement – Servitude
ČEZ, a. s.	900012_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900015_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900057_2024	Preliminary Utility Servitude Agreement
ČEZ, a. s.	900087_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900156_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900195_2024	Easement Agreement – Personal Servitude
ČEZ, a. s.	900231_2024	Preliminary Easement Agreement and Agreement on the Right to Build

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ČEZ, a. s.	900282_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900318_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900332_2024	Easement Agreement – Servitude
ČEZ, a. s.	900333_2024	Preliminary Utility Servitude Agreement
ČEZ, a. s.	900334_2024	Easement Agreement – Servitude
ČEZ, a. s.	900373_2024	Preliminary Utility Servitude Agreement
ČEZ, a. s.	900405_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900406_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900452_2024	Easement Agreement – Servitude
ČEZ, a. s.	900474_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900511_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900516_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900547_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900557_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ, a. s.	900579_2024	Easement Agreement – Servitude
ČEZ, a. s.	900590_2024	Preliminary Easement Agreement and Agreement on the Right to Build
ČEZ Energetické produkty, s.r.o.	8_NN_2_01416347	Agreement on the Connection to the Distribution Grid
ČEZ Energetické produkty, s.r.o.	24_SOP_02_4122307999	Agreement on Connecting Electricity Consumer to the Distribution Grid for a Short Term
ČEZ Energetické produkty, s.r.o.	24_SOP_01_4122393157	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level – Na Podlesí 163B, Kadaň
ČEZ Energetické produkty, s.r.o.	Z_S24_12_8120091958	Agreement on Relocation of Distribution Facility Intended to Supply Electricity (CV, Kadaň, Věžní, Relocation R 344) of April 18, 2024
ČEZ ESCO, a.s.	4520000010 (110285_2020)	Lease Agreement
ČEZ ESCO, a.s.	4520000003 (4400043306)	Agreement on Customer Disconnection and Reconnection Services
ČEZ ESCO, a.s.	1550040066, P3A18000014207	Personal Data Processing Agreement to the Distribution System Service Agreement
ČEZ ESCO, a.s.	1550040066, (14740354_RSD_2017_D_00)	Framework Distribution System Service Agreement Including Distribution Portal (DIP, OÚ, OPM) Operation Rules
ČEZ ESCO, a.s.	14740354_PND_2022_D_00	Hourly Readings Service Agreement
ČEZ ESCO, a.s.	1550040181	Cooperation Agreement – Maintenance of SAP Licenses of July 3, 2018
ČEZ ESCO, a.s.	1550010169	Framework Agreement on Cession of Receivables of June 11, 2020
ČEZ ESCO, a.s.	4520000824	Agreement on Securing (Short-Circuiting + Removing Short Circuit) of a Site at the 22 kV HV Level – Project GRANITOL Joint-Stock Company
ČEZ ESCO, a.s.	4520000666	Agreement on Measurement Using a Measurement Vehicle, Project GRANITOL Joint-Stock Company
ČEZ ESCO, a.s.	4520000645	Agreement on Securing Shutdown of Line Bílovec to Vault No. 9 and Ostrava to Vault No. 8 (Substation OS 9034) Due to Sealing of Measuring Transformers of August 8, 2024
ČEZ ESCO, a.s.	4520000364	Agreement on Securing Shutdown of Line Bílovec in Vault No. 9 of MV Substation OS 9034 (US OS 3296, MV 216) of April 23, 2024
ČEZ ESCO, a.s.	4102378391 / 1295291540 / 21004702	Agreement on Combined Gas Supply Services
ČEZ ESCO, a.s.	4102730521	Agreement on Combined Gas Supply Services of December 1, 2022
ČEZ ESCO, a.s.	22_960_1010474224	Framework Service Agreement for Power Balance Services
ČEZ ICT Services, a. s.	110286_2020 / 4400049850 (4570000075)	Nonresidential Lease Agreement of January 13, 2021
ČEZ ICT Services, a. s.	P3A18000014144	Agreement on Personal Data Processing of June 20, 2018
ČEZ ICT Services, a. s.	4570048002	Purchase Agreement for the Transfer of Ownership – 2 Power IBM 5U 9080 Servers of December 19, 2024
ČEZ ICT Services, a. s.	4540083580	License Agreement of December 20, 2024
ČEZ ICT Services, a. s.	KNTR 4400049916	Framework Agreement on ICT Services of January 1, 2021
ČEZ ICT Services, a. s.	KNTR 4400031265	Framework Agreement on Cession of Receivables of June 11, 2020
ČEZ ICT Services, a. s.	KNTR 4400031265	Framework Agreement on CICTS System Development of August 1, 2015
ČEZ ICT Services, a. s.	4101719191	Preliminary Agreement – GDPR of December 13, 2017
ČEZ ICT Services, a. s.	4101719234	Preliminary Agreement – GDPR of December 13, 2017
ČEZ ICT Services, a. s.	4101756780	Preliminary Agreement – MyAvis Continuity of February 19, 2018
ČEZ ICT Services, a. s.	4101756792	Preliminary Agreement – Billing and Reporting Project of February 19, 2018
ČEZ ICT Services, a. s.	4101756795	Preliminary Agreement – EAN Registration at OTE of February 19, 2018
ČEZ ICT Services, a. s.	4101719130	Preliminary Agreement – Hand-Over Point on Technical System of December 13, 2017
ČEZ ICT Services, a. s.	4101910219	Preliminary Agreement – GIS Development of December 6, 2018
ČEZ ICT Services, a. s.	4101756791	Preliminary Agreement – PP Modification of CS Measurement of February 19, 2018
ČEZ Obnovitelné zdroje, s.r.o.	001271_2021 (4400053001) / 4570000108	Lease Agreement (4102712612)
ČEZ Obnovitelné zdroje, s.r.o.	4100911669	Agreement on Grid Connection – Electricity 2014 – ČEZ Distribuce
ČEZ Obnovitelné zdroje, s.r.o.	23_VVN_1010799166	Agreement on Connecting Generating Facility to the MV or HV Distribution Grid (Ralsko PVPP) of July 21, 2023
ČEZ Obnovitelné zdroje, s.r.o.		Framework Agreement on Cession of Receivables of June 11, 2020

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ČEZ Obnovitelné zdroje, s.r.o.	18_VVN_1008738693	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid
ČEZ Obnovitelné zdroje, s.r.o.	21_SOBS01_4121851292	Preliminary Connection Agreement
ČEZ Obnovitelné zdroje, s.r.o.	24_SOBS02_4122355646	Preliminary Connection Agreement
ČEZ Obnovitelné zdroje, s.r.o.	24_SOBS02_4122355675	Preliminary Connection Agreement
ČEZ Obnovitelné zdroje, s.r.o.	18_VVN_3_08817130	Agreement on the Provision of Distribution Grid Service
ČEZNET s.r.o.	047/2022	Agreement on OSH, FP, and EP Services
ČEZNET s.r.o.	900372_2024	Lease Agreement
ČEZNET s.r.o.	24_SOP_01_4122345977	Agreement on Connecting Electricity Consumer to the Distribution Grid of Service Point (SP) – Bezručova 1146, Frýdlant, EAN 859182400409274960
ČEZNET s.r.o.	24_SOP_01_4122266152	Agreement on Connecting Electricity Consumer to the Distribution Grid of Service Point (SP) – Svahy, Plot No. 52/2, 348 15 Planá, EAN 859182400801973119
ČEZ OZ uzavřený investiční fond a.s.	č. sml. pronajímatele Va-2011-VO209	Lease Agreement for Land in the TR Noviny Area of June 25, 2011
ČEZ OZ uzavřený investiční fond a.s.	NSV/502/2013	Lease Agreement – Nekoř, Operation of the Pastviny SHP of August 1, 2013
ČEZ OZ uzavřený investiční fond a.s.	č. sml. pronajímatele 01082007; č. sml. nájemce 51_20070801_01	Lease Agreement – Lease of Nonresidential Premises in Hradec Králové of August 10, 2007
ČEZ OZ uzavřený investiční fond a.s.	NSV/3001/2018	Lease Agreement – Location of Switchboards and UPS_Noviny pod Ralskem of October 23, 2018
ČEZ OZ uzavřený investiční fond a.s.	NSV/502/2013	Agreement on Structure Siting and Operation – Nekoř, Pastviny SHP, of August 1, 2013
ČEZ OZ uzavřený investiční fond a.s.	SUPS/503/2013	Agreement on Equipment Siting and Operation at the Pastviny SOE Site of August 1, 2013
ČEZ OZ uzavřený investiční fond a.s.	VBO/301/2013 I0-12-4000073	Easement Agreement – Spálov SHP of May 16, 2013
ČEZ OZ uzavřený investiční fond a.s.	VBO/5024/2015, 10-12-2000488	Easement Agreement – Přelouč (Wastewater Treatment Plant) of October 19, 2015
ČEZ OZ uzavřený investiční fond a.s.	IV-12-0010861/1/VB; Čenkova Pila 523/4 KT-KNN	Easement Agreement – Vydra, Čenkova Pila of April 20, 2017
ČEZ OZ uzavřený investiční fond a.s.	VBO/603/2012	Easement Agreement – Srní of September 18, 2012
ČEZ OZ uzavřený investiční fond a.s.	IZ-12-2000770/VB/01	Easement Agreement – Servitude – Plot 733/11, Cadastral Area Nekoř of May 17, 2023
ČEZ OZ uzavřený investiční fond a.s.	24_SOBS02_4122355723	Preliminary Connection Agreement
ČEZ OZ uzavřený investiční fond a.s.	SNSV/5003/2023	Lease Agreement – Lease of Part of Roof in Building No. 139, Cadastral Area Přelouč of January 10, 2024
ČEZ OZ uzavřený investiční fond a.s.	IV-12-6016576/2	Easement Agreement – Servitude (Kladno-Dříň, MV, TS, LV for Plot No. 1897/15) of July 21, 2016
ČEZ Prodej, a.s.		Framework Distribution System Service Agreement
ČEZ Prodej, a.s.		Agreement on OSH, FP, and EP Services
ČEZ Prodej, a.s.		Data Processing Agreement – Online Metering
ČEZ Prodej, a.s.		Personal Data Processing Agreement
ČEZ Prodej, a.s.		Personal Data Processing Agreement of OSH, FP, EP
ČEZ Prodej, a.s.	110287_2020	Lease Agreement
ČEZ Prodej, a.s.	NSV/5004/2022	Lease of Nonresidential Premises Semanická, Česká Třebová
ČEZ Prodej, a.s.		Framework Agreement on Cession of Receivables of June 11, 2020
ČEZ Prodej, a.s.	11609476_ RSD_2016_D_00	Framework Distribution System Service Agreement Including Distribution Portal (DIP, OÚ, OPM) Operation Rules
ČEZ Prodej, a.s.	12200000-152018 / 2018230	Agreement on the Supply of Electricity for Other Consumption, Concluded with Effect from January 1, 2019
ČEZ Prodej, a.s.	11609476_ PND_2022_D_00	Hourly Readings Service Agreement
ČEZ Prodej, a.s.	4400035863 / 1263017344	Agreement on OSH, FP, and EP Services
ČEZ Prodej, a.s.	P3A18000014208	Personal Data Processing Agreement to the Distribution System Service Agreement
ČEZ Prodej, a.s.	4102906976	Supply Agreement for Electricity to Cover Distribution System Losses
ČEZ Teplárenská, a.s.	6A1400SM01-23000026	Agreement on the Use of Structure/Facility in the Protection Zone of the Hot Water Pipeline of November 13, 2023
ČEZ Teplárenská, a.s.	6A1400SM01-23000015	Agreement on the Use of Structure/Facility in the Protection Zone of the Hot Water Pipeline of July 20, 2023
ČEZ Teplárenská, a.s.	6A1400SM01-14000055	Agreement on the Use of Structure/Facility in the Protection Zone of the Hot Water Pipeline of April 29, 2014
ČEZ Teplárenská, a.s.	110403_2017 / 4570000067 (4400049560)	Lease Agreement of June 15, 2017
ČEZ Teplárenská, a.s.	6P1400SM01-23000004	Preliminary Easement Agreement and Construction Siting Agreement of November 9, 2023
ČEZ Teplárenská, a.s.	68092500_1 / 110489_2017	Thermal Energy Supply Agreement (Příbram) on the Basis of Agreement to Assign Thermal Energy Supply Agreement No. 392_2020_015
ČEZ Teplárenská, a.s.	4102328504 / 68159906	Thermal Energy Supply Agreement of March 3, 2021
ČEZ Teplárenská, a.s.	6A1400SM01-23000009	Agreement on the Location and Use of the Structure in the Protection Zone of the Hot Water Pipeline of June 12, 2023
ČEZ Teplárenská, a.s.	6A1400SM01-23000007	Agreement on the Location and Use of the Structure in the Protection Zone of the Warm Water Pipeline of June 12, 2023

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ČEZ Teplárenská, a.s.	4102710301	Utility Servitude of March 31, 2023
ČEZ Teplárenská, a.s.	4100873688	Easement Agreement of June 13, 2016
ČEZ Teplárenská, a.s.	4102541216	Easement Agreement of June 21, 2023
ČEZ Teplárenská, a.s.	6P1400SM01-18000009	Easement/Servitude Agreement of August 15, 2018
ČEZ Teplárenská, a.s.		Electricity service point connection contracts with ČEZ Teplárenská, a.s.
ČEZ Teplárenská, a.s.	000491_2020	Framework Agreement on Cession of Receivables of June 11, 2020
ČEZ Teplárenská, a.s.	IE-12-4007279/ SoBS VB/3, 6P1400SM01-21000046	Preliminary Easement Agreement and Construction Siting Agreement of April 21, 2022
ČEZ Teplárenská, a.s.	4400018982	Agreement on Non-Residential Facility Lease of November 12, 1997
ČEZ Teplárenská, a.s.	6A1400SM01-22000006	Agreement on the Location and Use of the Structure in the Protection Zone of the Hot Water Pipeline of December 14, 2022
ČEZ Teplárenská, a.s.	IV-12-6022947/4, 6P1400SM01-20000013	Preliminary Easement/Servitude Agreement and Agreement on the Placement of Buildings of July 23, 2020
ČEZ Teplárenská, a.s.	IV-12-4016976/4, 6P1400SM01-20000016	Easement/Servitude Agreement of June 5, 2020
ČEZ Teplárenská, a.s.	IE-12-4006042/VB/10, 6P1400SM01-22000015	Easement/Servitude Agreement of December 16, 2022
ČEZ Teplárenská, a.s.	IV-12-6000864/VB53, 6P1400SM01-20000031	Easement/Servitude Agreement of December 17, 2020
ČEZ Teplárenská, a.s.	IE-12-4006042/VB/P002, 6P1400SM01-20000008	Easement/Servitude Agreement of August 18, 2020
ČEZ Teplárenská, a.s.	IV-12-4019386/VB/01, 6P1400SM01-21000033	Easement/Servitude Agreement of October 7, 2021
ČEZ Teplárenská, a.s.	22_SOBS02_4122037949	Preliminary Connection Agreement
ČEZ Teplárenská, a.s.	IE-12-4007279/VB/002, CV-Jirkov, HDPE/ZOK mezi CV_1216 a CV_1455	Easement Agreement of September 4, 2024
ČEZ Teplárenská, a.s.	6P1400SM01-23000028	Easement Agreement 5078/IV-12-6029723 of January 8, 2024
ČEZ Teplárenská, a.s.	45700006033	Preliminary Utility Servitude Agreement and Agreement on the Right to Build of April 10, 2024
ČEZ Teplárenská, a.s.	6A1400SM01-24000001	Agreement on the Use of Structure/Facility in the Protection Zone of the Hot Water Pipeline of May 15, 2024
ČEZ Teplárenská, a.s.	6A1400SM01-24000015	Agreement on the Use of Structure/Facility in the Protection Zone of the Hot Water Pipeline of November 7, 2024
ČEZ Teplárenská, a.s.	IV-12-4022641/SOVB02 / 6P1400SM01-24000018	Easement Agreement of October 9, 2024
ČEZ Teplárenská, a.s.	IV-12-4023666/VB/88356 / 6P1400SM01-23000021	Preliminary Servitude Agreement and Agreement on the Placement of Buildings of January 12, 2024
ČEZ Teplárenská, a.s.	bez čísla smlouvy/ 4102612099	Agreement on Sharing the Demonstrable Cost of Stormwater Drainage of March 26, 2015
ČEZ Teplárenská, a.s.	IP-12-4015361 / 6P1400SM01-24000005	Preliminary Easement Agreement and Construction Siting Agreement of October 7, 2024
Elektrárna Dukovany II, a. s.		Framework Agreement on Cession of Receivables
Elektrárna Temelín II, a. s.		Framework Agreement on Cession of Receivables
Energotrans, a.s.	790005_2021	Lease Agreement – Land (110 kV Reconstruction) of May 11, 2021
Energotrans, a.s.	CONTRACT_2023_2678	Electricity Purchase Agreement No. EGT/20230044
Energotrans, a.s.	790001_2022	Preliminary Easement Agreement and Agreement on the Placement of Buildings of February 9, 2022
Energotrans, a.s.	790010_2023	Agreement on Drinking Water Supplies
Energotrans, a.s.	14_VVN_2_06355413	Agreement on the Provision of Electricity Distribution at the MV or HV Voltage Level of November 3, 2014
Energotrans, a.s.	15_VN_1006940956	Agreement on Connecting Electricity Consumer to the MV Distribution Grid, Horní Počaply of June 30, 2015
Energotrans, a.s.	21_SOP_01_4121822846	Agreement on Connecting the Service Point Měšice to the Distribution System at the 0.4 kV Voltage Level of July 21, 2021
Energotrans, a.s.	20_VVN_1009461740	Agreement on Connecting Generating Facility to the HV Distribution System, Horní Počaply of March 27, 2019
Energotrans, a.s.	20_VVN_1009558661	Agreement on Connecting Generating Facility to the MV/HV Distribution System of EMĚ I/EMĚ II, EAN 859182400609617727 of September 29, 2020
Energotrans, a.s.	22_SOBS01_4121757427	Preliminary Agreement on Connecting Generating Facility to the Distribution System at the 110 kV Voltage Level, EMĚ I/PPC of April 1, 2022
Energotrans, a.s.	22_SOBS01_4121725896	Preliminary Agreement on Connecting Generating Facility to the Distribution System at the 110 kV Voltage Level, EMĚ II as amended on April 1, 2022
Energotrans, a.s.	22_SOBS02_4122005821	Preliminary Agreement on Connecting Generating Facility to the Distribution System at the 110 kV Voltage Level, EMĚ I/WtE of October 27, 2022
Energotrans, a.s.	22_SOBS01_4121968944	Preliminary Agreement on Connecting Generating Facility to the Distribution System at the 110 kV Voltage Level, PVPP/EMĚ II of June 21, 2022
Energotrans, a.s.	20_VVN_2_09578696	Agreement on the Provision of Distribution System Service at 110 kV Voltage Level, Horní Počaply of September 3, 2020
Energotrans, a.s.	4400039413	Operation and Maintenance of Substations in EMĚ – ČEZ Distribuce, Customer
Energotrans, a.s.		Framework Agreement on Cession of Receivables of June 11, 2020
Energotrans, a.s.	790011_2017 / 4400039413	Agreement on the Provision of 110 kV Substation Services, as Amended, of November 29, 2017
Energotrans, a.s.	21_960_1010160854	Power Balance Service Agreement ME_EME1 of December 21, 2021
Energotrans, a.s.	21_960_1010160862	Power Balance Service Agreement ME_EME2 of December 21, 2021
Energotrans, a.s.	11041681_UQ_2015	Ancillary Service Agreement for Voltage and Reactive Power Control ME_EME1, ME_EME2 of December 29, 2014
Energotrans, a.s.	24_VVN_1011301190	Agreement on Connecting Generating Facility to the High-Voltage Distribution Grid

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Energotrans, a.s.	23_SOBS01_4122076438	Preliminary Connection Agreement
Energotrans, a.s.	23_SOBS01_4122246005	Preliminary Connection Agreement
Energotrans, a.s.	23_SOBS01_4122254859	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	21_VVN_1009956521	Agreement on the Connection of the Local Distribution System to High Voltage Distribution System, Výstavní, Substations II, III, IV
ČEZ ESL, s.r.o.	23_VN_1010875351	Agreement on the Connection of the Local Distribution System to the Distribution System 23_VN_1010875351_Connection OM 1001430316 Jinočany
ČEZ ESL, s.r.o.	21_VN_2_09741567	Agreement on the Provision of Distribution System Service at the 22 kV (Medium-Voltage) Level, (indefinite)_LDS Rež
ČEZ ESL, s.r.o.	19_VN_5_09296361	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Gallery Vsetín of December 18, 2019
ČEZ ESL, s.r.o.	19_VN_4_09204079	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Hala Fáblovka I (060) of October 15, 2019
ČEZ ESL, s.r.o.	21_VN_1_09888607	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Holýšov of June 2, 2021
ČEZ ESL, s.r.o.	18_VN_3_08831933	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Hrbovice of November 16, 2018
ČEZ ESL, s.r.o.	19_VN_4_09014061	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Letiště Havlíčkův Brod of April 12, 2019
ČEZ ESL, s.r.o.	17_VN_3_08169698	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Lovosice of March 24, 2017
ČEZ ESL, s.r.o.	17_VN_1_08092173	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Marriott Plzeň of January 12, 2017
ČEZ ESL, s.r.o.	22_VN_1_10480016	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Most of September 15, 2022
ČEZ ESL, s.r.o.	19_VN_5_09254822	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Mošnov of November 14, 2019
ČEZ ESL, s.r.o.	18_VN_1_08810594	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, OC Dragoun, Cheb of October 17, 2018
ČEZ ESL, s.r.o.	21_VN_4_09768152	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, OC Choceň of February 22, 2021
ČEZ ESL, s.r.o.	19_VN_5_09012641	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, OC Olympia, Olomouc of April 12, 2019
ČEZ ESL, s.r.o.	21_VN_2_09779364	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, OC Ovčáry, Kolín of February 22, 2021
ČEZ ESL, s.r.o.	17_VN_2_08494580	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, OC Vestec of January 8, 2018
ČEZ ESL, s.r.o.	20_VN_1_09392458	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Penny Market, Bor u Tachova of March 19, 2020
ČEZ ESL, s.r.o.	20_VN_5_09581949	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Poruba of September 14, 2020
ČEZ ESL, s.r.o.	22_VN_1_10554011	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Rentíro, Plzeň of November 9, 2022
ČEZ ESL, s.r.o.	20_VN_5_09658537	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Residence Frydek of November 20, 2020
ČEZ ESL, s.r.o.	18_VN_5_08747809	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, RP Bělidla of August 27, 2018
ČEZ ESL, s.r.o.	20_VN_2_09664713	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, RP Unhošť of November 19, 2020
ČEZ ESL, s.r.o.	19_VN_3_09267839	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, SCHOELLER LITVÍNOV of November 25, 2019
ČEZ ESL, s.r.o.	19_VN_1_09066485	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Strašice of June 4, 2019
ČEZ ESL, s.r.o.	21_VN_5_09946543	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Šibeník, Olomouc of July 14, 2021
ČEZ ESL, s.r.o.	20_VN_5_09347081	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Šumperk of February 7, 2020
ČEZ ESL, s.r.o.	19_VN_5_09173516	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Volkerova, Olomouc of September 20, 2019
ČEZ ESL, s.r.o.	16_VN_5_08020701	Agreement on the Provision of Distribution System Service at the 22 kV (Medium Voltage) Level, Horní Suchá
ČEZ ESL, s.r.o.	19_VN_4_09240786	Agreement on the Provision of Distribution System Service at the 35 kV (Medium Voltage) Level, RP Fáblovka of November 14, 2019
ČEZ ESL, s.r.o.	23_VVN_5_10616146	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	23_VN_2_10644649	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	20_VN_2_09328063	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	23_VN_3_10644645	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	23_VN_2_10644647	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	19_VN_3_09267248	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	20_VN_3_09328269	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	20_VN_3_09328396	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	20_VN_5_09328410	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	23_VN_2_10644642	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	20_VN_4_09417408	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	23_VN_2_10643837	Agreement on the Provision of Distribution Grid Service



Party	Agreement Registration Number	Agreement Title
ČEZ ESL, s.r.o.	11_VN_1003573589	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
ČEZ ESL, s.r.o.	23_VN_1010986602	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
ČEZ ESL, s.r.o.	24_VN_1011441797	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
ČEZ ESL, s.r.o.	24_VN_1011444367	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
ČEZ ESL, s.r.o.	24_VN_1011460198	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
ČEZ ESL, s.r.o.	24_VN_1011466827	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
ČEZ ESL, s.r.o.	18_SOBS01_4121387158	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	19_SOBS01_4121551804	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	20_SOBS01_4121688577	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	22_SOBS01_4121936933	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	23_SOBS01_4122224448	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	23_SOBS01_4122260351	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	24_SOBS01_4122283956	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	24_SOBS01_4122288973	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	24_SOBS01_4122303289	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	24_SOBS01_4122303991	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	24_SOBS01_4122306996	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	24_SOBS01_4122348353	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	24_SOBS01_4122405027	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	24_SOBS02_4122358089	Preliminary Connection Agreement
ČEZ ESL, s.r.o.	21_VN_1_09776489	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	21_VN_2_09741569	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	24_VN_3_11122965	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.	24_VN_4_11441802	Agreement on the Provision of Distribution Grid Service
ČEZ ESL, s.r.o.		Framework Agreement on Cession of Receivables of June 11, 2020
ČEZ Energo, s.r.o.	21_NN_1009726059	Electricity Supply Agreement – Smiřice of January 25, 2021
ČEZ Energo, s.r.o.	15_NN_1007294961	Electricity Supply Agreement – Smiřice of January 1, 2016
ČEZ Energo, s.r.o.		Access Provision Agreement – Duchcov of September 5, 2013 (Subject of the Agreement: Granting Consent for Proper and Unrestricted Access to the Equipment – MV Underground Cable Lines and MV Switchboard – Located in a Separate Substation in a Transformer Station Owned by the Obligor)
ČEZ Energo, s.r.o.	1935892/0071/KVET/09	Agreement on Electricity Generation Support – Smiřice of September 1, 2009
ČEZ Energo, s.r.o.	23_SOP_01_4122192363	Agreement for Electricity Equipment Connection to the DS at LV of July 3, 2023
ČEZ Energo, s.r.o.	15_NN_1006562656	Electricity Supply Agreement – Přelouč of January 15, 2015
ČEZ Energo, s.r.o.	15_NN_1006562657	Electricity Supply Agreement – Přelouč of January 15, 2015
ČEZ Energo, s.r.o.	15_NN_1007141356	Electricity Supply Agreement – Přelouč of September 24, 2015
ČEZ Energo, s.r.o.	17_VN_1008200067	Electricity Supply Agreement for a Separate Cogeneration Unit – Bečov of April 25, 2017
ČEZ Energo, s.r.o.	16_VN_1007980639	Electricity Supply Agreement for a Separate Cogeneration Unit – Benešov of September 12, 2016
ČEZ Energo, s.r.o.	19_NN_1008994479	Electricity Supply Agreement for a Separate Cogeneration Unit – Bochoř of April 3, 2019
ČEZ Energo, s.r.o.	15_VN_1006771535	Electricity Supply Agreement for a Separate Cogeneration Unit – Broumov of April 27, 2015
ČEZ Energo, s.r.o.	15_VN_1006781775	Electricity Supply Agreement for a Separate Cogeneration Unit – Česká Třebová, Křib of April 27, 2015
ČEZ Energo, s.r.o.	15_VN_1006782661	Electricity Supply Agreement for a Separate Cogeneration Unit – Česká Třebová, Lhotka of April 27, 2015
ČEZ Energo, s.r.o.	19_VN_1009129832	Electricity Supply Agreement for a Separate Cogeneration Unit – Česká Třebová, Na Millři of July 26, 2019
ČEZ Energo, s.r.o.	21_NN_1009780621	Electricity Supply Agreement for a Separate Cogeneration Unit – Česká Třebová, Semanín of April 19, 2021
ČEZ Energo, s.r.o.	14_VN_1005859438	Electricity Supply Agreement for a Separate Cogeneration Unit – Duchcov of February 27, 2014
ČEZ Energo, s.r.o.	20_VN_1009650566	Electricity Supply Agreement for a Separate Cogeneration Unit – Hanušovice of November 9, 2020
ČEZ Energo, s.r.o.	16_NN_1007985814	Electricity Supply Agreement for a Separate Cogeneration Unit – Havlíčkův Brod, Na Výšině of September 12, 2016
ČEZ Energo, s.r.o.	13_VN_1005009711	Electricity Supply Agreement for a Separate Cogeneration Unit – Havlíčkův Brod, Na Výšině of June 3, 2013
ČEZ Energo, s.r.o.	21_VN_1009839756	Electricity Supply Agreement for a Separate Cogeneration Unit – Havlíčkův Brod, Hospital of April 16, 2021
ČEZ Energo, s.r.o.	17_VN_1008127546	Electricity Supply Agreement for a Separate Cogeneration Unit – Havlíčkův Brod, Rozkošská of February 13, 2017
ČEZ Energo, s.r.o.	13_VN_1005009709	Electricity Supply Agreement for a Separate Cogeneration Unit – Havlíčkův Brod, Smetanovo náměstí of June 3, 2013
ČEZ Energo, s.r.o.	13_VN_1005009707	Electricity Supply Agreement for a Separate Cogeneration Unit – Havlíčkův Brod, Žižkov of June 3, 2013
ČEZ Energo, s.r.o.	14_VN_1006016084	Electricity Supply Agreement for a Separate Cogeneration Unit – Hlučín of April 30, 2014
ČEZ Energo, s.r.o.	14_VN_1005883614	Electricity Supply Agreement for a Separate Cogeneration Unit – Hodkovice of March 13, 2014
ČEZ Energo, s.r.o.	15_VN_1007188387	Electricity Supply Agreement for a Separate Cogeneration Unit – Horní Břiza of October 19, 2015
ČEZ Energo, s.r.o.	19_VN_1009026525	Electricity Supply Agreement for a Separate Cogeneration Unit – Horní Slavkov of April 23, 2019
ČEZ Energo, s.r.o.	14_VN_1006035790	Electricity Supply Agreement for a Separate Cogeneration Unit – Hořovice, Višňová of June 20, 2014
ČEZ Energo, s.r.o.	16_VN_1007833128	Electricity Supply Agreement for a Separate Cogeneration Unit – Hrabyně of July 22, 2016
ČEZ Energo, s.r.o.	19_VN_1009284920	Electricity Supply Agreement for a Separate Cogeneration Unit – Husinec-Řež of December 5, 2019
ČEZ Energo, s.r.o.	20_VN_1009627472	Electricity Supply Agreement for a Separate Cogeneration Unit – Jablonec nad Nisou (Mšeno), B. Němcové of October 15, 2020
ČEZ Energo, s.r.o.	20_VN_1009673301	Electricity Supply Agreement for a Separate Cogeneration Unit – Jablonec nad Nisou Březová of November 26, 2020
ČEZ Energo, s.r.o.	18_SOP_02_4121476782	Electricity Supply Agreement for a Separate Cogeneration Unit – Jablonec nad Nisou (Mšeno), Josefa Hory of January 7, 2019

Party	Agreement Registration Number	Agreement Title
ČEZ Energo, s.r.o.	20_VN_1009613950	Electricity Supply Agreement for a Separate Cogeneration Unit – Jablonec nad Nisou, Liberecká of October 7, 2020
ČEZ Energo, s.r.o.	19_VN_1009147874	Electricity Supply Agreement for a Separate Cogeneration Unit – Jáchymov, Běhounek of August 9, 2019
ČEZ Energo, s.r.o.	18_NN_1008881855	Electricity Supply Agreement for a Separate Cogeneration Unit – Jaroměř of December 10, 2018
ČEZ Energo, s.r.o.	16_VN_1008001266	Electricity Supply Agreement for a Separate Cogeneration Unit – Kamenický Šenov of October 17, 2016
ČEZ Energo, s.r.o.	14_VN_1005799572	Electricity Supply Agreement for a Separate Cogeneration Unit – Kaznějov of January 28, 2014
ČEZ Energo, s.r.o.	20_VN_1009338572	Electricity Supply Agreement for a Separate Cogeneration Unit – Kdyně of January 28, 2020
ČEZ Energo, s.r.o.	13_VN_1005694020	Electricity Supply Agreement for a Separate Cogeneration Unit – Kladruby of December 18, 2013
ČEZ Energo, s.r.o.	15_SOP_01_4121139180	Electricity Supply Agreement for a Separate Cogeneration Unit – Kojetín of November 11, 2015
ČEZ Energo, s.r.o.	16_VN_1008026565	Electricity Supply Agreement for a Separate Cogeneration Unit – Kraslice-sever of November 21, 2016
ČEZ Energo, s.r.o.	16_VN_1008026445	Electricity Supply Agreement for a Separate Cogeneration Unit – Kraslice-střed of November 21, 2016
ČEZ Energo, s.r.o.	19_NN_1009110237	Electricity Supply Agreement for a Separate Cogeneration Unit – Krásná Lípa of July 9, 2019
ČEZ Energo, s.r.o.	14_VN_1006412788	Electricity Supply Agreement for a Separate Cogeneration Unit – Krupka of November 27, 2014
ČEZ Energo, s.r.o.	14_NN_1006107060	Electricity Supply Agreement for a Separate Cogeneration Unit – Lipník nad Bečvou, Hranická of June 19, 2014
ČEZ Energo, s.r.o.	14_VN_1005865660	Electricity Supply Agreement for a Separate Cogeneration Unit – Lipník nad Bečvou, Zahradní of February 28, 2014
ČEZ Energo, s.r.o.	19_NN_1008924233	Electricity Supply Agreement for a Separate Cogeneration Unit – Litomyšl of January 29, 2019
ČEZ Energo, s.r.o.	20_NN_1009534245	Electricity Supply Agreement for a Separate Cogeneration Unit – Luby, Tovární of July 29, 2020
ČEZ Energo, s.r.o.	20_NN_1009529424	Electricity Supply Agreement for a Separate Cogeneration Unit – Luby, U Pily of July 29, 2020
ČEZ Energo, s.r.o.	21_VN_1009867727	Electricity Supply Agreement for a Separate Cogeneration Unit – Lysá nad Labem of May 5, 2021
ČEZ Energo, s.r.o.	16_VN_1007758242	Electricity Supply Agreement for a Separate Cogeneration Unit – Meziboří of June 29, 2016
ČEZ Energo, s.r.o.	14_VN_1006544316	Electricity Supply Agreement for a Separate Cogeneration Unit – Mohelnice of January 6, 2015
ČEZ Energo, s.r.o.	18_VN_1008717777	Electricity Supply Agreement for a Separate Cogeneration Unit – Moravský Beroun of August 3, 2018
ČEZ Energo, s.r.o.	14_VN_1005965326	Electricity Supply Agreement for a Separate Cogeneration Unit – Nové Město nad Metují, Družstevní of April 22, 2014
ČEZ Energo, s.r.o.	13_VN_1004760017	Electricity Supply Agreement for a Separate Cogeneration Unit – Nové Město nad Metují, Bořetín of February 14, 2013
ČEZ Energo, s.r.o.	13_VN_1004760004	Electricity Supply Agreement for a Separate Cogeneration Unit – Nové Město nad Metují, Malecí of February 14, 2013
ČEZ Energo, s.r.o.	21_SOP_03_4121822050	Electricity Supply Agreement for a Separate Cogeneration Unit – Nové Strašecí, Žižkovo náměstí of October 13, 2021
ČEZ Energo, s.r.o.	14_VN_1006066268	Electricity Supply Agreement for a Separate Cogeneration Unit – Nové Strašecí of May 6, 2014
ČEZ Energo, s.r.o.	18_NN_1008879124	Electricity Supply Agreement for a Separate Cogeneration Unit – Nový Bor, Rumunských hrdinů of December 13, 2018
ČEZ Energo, s.r.o.	19_VN_1008929359	Electricity Supply Agreement for a Separate Cogeneration Unit – Nový Bor, Wolkerova of January 25, 2019
ČEZ Energo, s.r.o.	18_VN_1008898726	Electricity Supply Agreement for a Separate Cogeneration Unit – Nymburk of January 4, 2019
ČEZ Energo, s.r.o.	13_VN_1005568335	Electricity Supply Agreement for a Separate Cogeneration Unit – Nýřany II, Komenského
ČEZ Energo, s.r.o.	13_VN_1005569905	Electricity Supply Agreement for a Separate Cogeneration Unit – Nýřany III, Luční of November 11, 2013
ČEZ Energo, s.r.o.	17_VN_1008176447	Electricity Supply Agreement for a Separate Cogeneration Unit – Odolena Voda of March 24, 2017
ČEZ Energo, s.r.o.	20_VN_1009542017	Electricity Supply Agreement for a Separate Cogeneration Unit – Opava of August 3, 2020
ČEZ Energo, s.r.o.	20_SOP_01_4121688704	Electricity Supply Agreement for a Separate Cogeneration Unit – Osek u Duchova of February 27, 2021
ČEZ Energo, s.r.o.	11_SOP_1_4120739069	Electricity Supply Agreement for a Separate Cogeneration Unit – Osek of December 6, 2011
ČEZ Energo, s.r.o.	22_VN_1010595995	Electricity Supply Agreement for a Separate Cogeneration Unit – Poděbrady of December 22, 2022
ČEZ Energo, s.r.o.	14_VN_1005947702	Electricity Supply Agreement for a Separate Cogeneration Unit – Polička, Hegerova of April 22, 2014
ČEZ Energo, s.r.o.	15_NN_1007140988	Electricity Supply Agreement for a Separate Cogeneration Unit – Polička, Jiráskova of September 24, 2015
ČEZ Energo, s.r.o.	13_VN_1005669680	Electricity Supply Agreement for a Separate Cogeneration Unit – Polička, Svěpomoc of December 9, 2013
ČEZ Energo, s.r.o.	13_VN_1005677658	Electricity Supply Agreement for a Separate Cogeneration Unit – Postoloprty, Dvořákova of December 6, 2013
ČEZ Energo, s.r.o.	13_VN_1005576713	Electricity Supply Agreement for a Separate Cogeneration Unit – Postoloprty of November 28, 2013
ČEZ Energo, s.r.o.	19_VN_1009176592	Electricity Supply Agreement for a Separate Cogeneration Unit – Příbor of September 5, 2019
ČEZ Energo, s.r.o.	19_VN_1009258639	Electricity Supply Agreement for a Separate Cogeneration Unit – Rakovník of November 25, 2019
ČEZ Energo, s.r.o.	13_VN_1005629126	Electricity Supply Agreement for a Separate Cogeneration Unit – Rokycany of November 28, 2013
ČEZ Energo, s.r.o.	15_VN_1007193396	Electricity Supply Agreement for a Separate Cogeneration Unit – Roudnice of October 21, 2015
ČEZ Energo, s.r.o.	20_VN_1009585074	Electricity Supply Agreement for a Separate Cogeneration Unit – Rýmařov of September 15, 2020
ČEZ Energo, s.r.o.	18_VN_1008722460	Electricity Supply Agreement for a Separate Cogeneration Unit – Sedlčany, Severní sídliště of July 27, 2018
ČEZ Energo, s.r.o.	19_VN_1009032103	Electricity Supply Agreement for a Separate Cogeneration Unit – Sedlčany, Žižkova of April 29, 2019
ČEZ Energo, s.r.o.	20_VN_1009673343	Electricity Supply Agreement for a Separate Cogeneration Unit – Sušice, Kaštanová of December 21, 2020
ČEZ Energo, s.r.o.	17_VN_1008450725	Electricity Supply Agreement for a Separate Cogeneration Unit – Sušice, Lerchova of December 1, 2017
ČEZ Energo, s.r.o.	20_VN_1009672986	Electricity Supply Agreement for a Separate Cogeneration Unit – Sušice, Na Hrázi of December 21, 2020
ČEZ Energo, s.r.o.	20_VN_1009673346	Electricity Supply Agreement for a Separate Cogeneration Unit – Sušice, Pravdova of December 21, 2020
ČEZ Energo, s.r.o.	20_VN_1009673344	Electricity Supply Agreement for a Separate Cogeneration Unit – Sušice, Sirkáská of December 21, 2020
ČEZ Energo, s.r.o.	16_VN_1008024476	Electricity Supply Agreement for a Separate Cogeneration Unit – Šternberk of November 21, 2016
ČEZ Energo, s.r.o.	20_VN_1009351472	Electricity Supply Agreement for a Separate Cogeneration Unit – Šumperk, K2 of February 10, 2020
ČEZ Energo, s.r.o.	19_VN_1009262577	Electricity Supply Agreement for a Separate Cogeneration Unit – Šumperk, K3 (Anglická) of November 25, 2019

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ČEZ Energo, s.r.o.	15_VN_1006586844	Electricity Supply Agreement for a Separate Cogeneration Unit – Šumperk of January 19, 2015
ČEZ Energo, s.r.o.	19_NN_1009271857	Electricity Supply Agreement for a Separate Cogeneration Unit – Tanvald (Šumburk), Vítězná (Popelnická) of November 25, 2019
ČEZ Energo, s.r.o.	15_VN_1006915014	Electricity Supply Agreement for a Separate Cogeneration Unit – Tanvald of June 16, 2015
ČEZ Energo, s.r.o.	19_SOP_01_4121486176	Electricity Supply Agreement for a Separate Cogeneration Unit – Třinec of March 1, 2019
ČEZ Energo, s.r.o.	14_VN_1005793169	Electricity Supply Agreement for a Separate Cogeneration Unit – Ústí nad Orlicí, Mazánkova of January 28, 2014
ČEZ Energo, s.r.o.	15_VN_1006594975	Electricity Supply Agreement for a Separate Cogeneration Unit – Ústí nad Orlicí, Podměstí of February 2, 2015
ČEZ Energo, s.r.o.	13_VN_1005575852	Electricity Supply Agreement for a Separate Cogeneration Unit – Vamberk of November 11, 2013
ČEZ Energo, s.r.o.	15_VN_1006865899	Electricity Supply Agreement for a Separate Cogeneration Unit – Vrchlabí, LK of May 26, 2015
ČEZ Energo, s.r.o.	13_VN_1005253964	Electricity Supply Agreement for a Separate Cogeneration Unit – Vysoké Mýto, Družba of August 30, 2013
ČEZ Energo, s.r.o.	13_VN_1004934934	Electricity Supply Agreement for a Separate Cogeneration Unit – Vysoké Mýto (Vanice) of April 29, 2013
ČEZ Energo, s.r.o.	18_NN_1008735407	Electricity Supply Agreement for a Separate Cogeneration Unit – Zákupy, Gagarinova of August 9, 2018
ČEZ Energo, s.r.o.	11_NN_4_02926800	Electricity Supply Agreement – Smiřice of February 1, 2011
ČEZ Energo, s.r.o.	15_NN_1007294961	Electricity Supply Agreement – Smiřice of November 26, 2015
ČEZ Energo, s.r.o.	11_NN_4_02927086	Electricity Supply Agreement – Světlá nad Sázavou of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927085	Electricity Supply Agreement – Světlá nad Sázavou of February 1, 2011
ČEZ Energo, s.r.o.	09_CEZDI_02019920	Electricity Supply Agreement – Světlá nad Sázavou of October 19, 2009
ČEZ Energo, s.r.o.	11_NN_4_02927083	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927082	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927081	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN4_02927080	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927079	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927073	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927064	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927072	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926804	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927067	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927066	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927065	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926790	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927059	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926782	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926778	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926803	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927062	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926801	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927078	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926797	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927076	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927060	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926787	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926786	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927071	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927070	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926791	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927069	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926796	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926794	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926792	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02927075	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926788	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926784	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	11_NN_4_02926781	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	20_SOP_01_4121665961	Electricity Supply Agreement – Svitavy of July 16, 2020
ČEZ Energo, s.r.o.	19_NN_1009295854	Electricity Supply Agreement – Svitavy of December 19, 2019
ČEZ Energo, s.r.o.	15_VN_1006786487	Electricity Supply Agreement – Svitavy of April 27, 2015
ČEZ Energo, s.r.o.	16_SOP_02_4121245431	Electricity Supply Agreement – Zruč nad Sázavou of December 12, 2016
ČEZ Energo, s.r.o.	16_VN_1008009443	Electricity Supply Agreement – Zruč nad Sázavou of November 2, 2016
ČEZ Energo, s.r.o.	12_VN_1004541110	Electricity Supply Agreement – Zruč nad Sázavou of December 7, 2012
ČEZ Energo, s.r.o.	11_NN_1_02926806	Electricity Supply Agreement – Železná Ruda of February 1, 2011
ČEZ Energo, s.r.o.	15_NN_1006856395	Electricity Supply Agreement – Železná Ruda of June 1, 2015
ČEZ Energo, s.r.o.	22SOP_03_4122020150	Electricity Supply Agreement – Železná Ruda of October 24, 2022
ČEZ Energo, s.r.o.	21_VN_1009831982	Agreement on Connecting to DS – PPP Protocol, Boiler Room, Tovární, Svitavy of April 19, 2021
ČEZ Energo, s.r.o.	23_NN_1011047149	Agreement on Connecting to the DS (LV) – Kraslice-jih, Soukenická of December 22, 2023
ČEZ Energo, s.r.o.	23_VN_1010900127	Agreement on Connecting to the DS (MV or HV) – Rokycany, Na Pátku of September 1, 2023

Party	Agreement Registration Number	Agreement Title
ČEZ Energo, s.r.o.	23_NN_1010751004	Agreement on Connecting Generating Facility to the DS – Heřmanův Městec, U Bažantnice, SK5 of April 28, 2023
ČEZ Energo, s.r.o.	23_NN_1010751006	Agreement on Connecting Generating Facility to the DS – Heřmanův Městec, V Lukách, SK6 of April 28, 2023
ČEZ Energo, s.r.o.	23_VN_1010930555	Agreement on Connecting Generating Facility to the DS – Horažďovice, Okružní of September 19, 2023
ČEZ Energo, s.r.o.	23_VN_1010735811	Agreement on Connecting Generating Facility to the DS – Klatovy of April 14, 2023
ČEZ Energo, s.r.o.	23_NN_1010707492	Agreement on Connecting Generating Facility to the DS – Nové Zákupy of March 17, 2023
ČEZ Energo, s.r.o.	23_VN_1010626493	Agreement on Connecting Generating Facility to the DS – Police nad Metují of January 6, 2023
ČEZ Energo, s.r.o.	23_NN_1010817142	Agreement on Connecting Generating Facility to the DS – Votice of June 19, 2023
ČEZ Energo, s.r.o.	22_SOBS01_4122063073	Preliminary Agreement on Connecting Generating Facility to the DS – Jablonec nad Nisou, Mechová of January 23, 2023
ČEZ Energo, s.r.o.	22_SOBS01_4122020320	Preliminary Agreement on Connecting Generating Facility to the DS – Electricity – Broumov-Olivětín, Dukelská of August 30, 2022
ČEZ Energo, s.r.o.	22_SOBS01_4121994118	Preliminary Agreement on Connecting Generating Facility to the DS – Electricity – Mohelnice of September 8, 2022
ČEZ Energo, s.r.o.	22_SOBS01_4121921474	Preliminary Agreement on Connecting Generating Facility to the DS – Electricity – Příbor, Nerudova of May 30, 2022
ČEZ Energo, s.r.o.	22_SOBS01_4121943683	Preliminary Agreement on Connecting Generating Facility to the DS – Electricity – Rakovník, V Jamce of July 4, 2022
ČEZ Energo, s.r.o.	19_SOBS03_4121499985	Preliminary Agreement on Connecting Generating Facility to the DS – Electricity – Ústí nad Labem, Děčínská of June 7, 2019
ČEZ Energo, s.r.o.	19_SOBS03_4121500025	Preliminary Agreement on Connecting Generating Facility to the DS – Electricity – Ústí nad Labem, Nová (Kam. Vrch) of June 7, 2019
ČEZ Energo, s.r.o.	20_SOBS01_4121614273	Preliminary Agreement on Connecting Generating Facility to the DS – Electricity – Ústí nad Labem, Purkyňova of January 28, 2020
ČEZ Energo, s.r.o.	19_SOBS01_4121500101	Preliminary Agreement on Connecting Generating Facility to the DS – Electricity – Ústí nad Labem, Tolstého of June 7, 2019
ČEZ Energo, s.r.o.	22_SOBS02_4121907594	Preliminary Agreement on Connecting Generating Facility to the DS – Electricity – Ústí nad Orlicí, Poříčín of March 30, 2022
ČEZ Energo, s.r.o.	Z_S14_12_8120077654	Preliminary Agreement on Implementing the Relocation of the Distribution Equipment – Jablonec nad Nisou, Liberecká of January 12, 2021
ČEZ Energo, s.r.o.	Z_S14_12_8120090712	Preliminary Agreement on Implementing the Relocation of the Distribution Equipment Intended for Electricity Supply – Jablonec nad Nisou, Mechová of May 4, 2023
ČEZ Energo, s.r.o.		Preliminary Easement Agreement – Vrchlabí, AZ Boiler Room of October 10, 2011
ČEZ Energo, s.r.o.	16_VN_3_08026441	Distribution System Service Agreement – Bečov of November 28, 2016
ČEZ Energo, s.r.o.	16_VN_2_07989860	Distribution System Service Agreement – Benešov of September 23, 2019
ČEZ Energo, s.r.o.	17_VN_4_08470859	Distribution System Service Agreement – Broumov of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470860	Distribution System Service Agreement – Česká Třebová, Křib of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470861	Distribution System Service Agreement – Česká Třebová, Lhotka of January 1, 2018
ČEZ Energo, s.r.o.	19_VN_4_09131473	Distribution System Service Agreement – Česká Třebová, Na Milíři of August 1, 2019
ČEZ Energo, s.r.o.	17_VN_3_08474753	Distribution System Service Agreement – Duchcov of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_3_08474756	Distribution System Service Agreement – Frýdlant of January 1, 2018
ČEZ Energo, s.r.o.	20_VN_5_09650274	Distribution System Service Agreement – Hanušovice of November 13, 2020
ČEZ Energo, s.r.o.	17_VN_4_08473820	Distribution System Service Agreement – Havlíčkův Brod, Na Výšině of January 1, 2018
ČEZ Energo, s.r.o.	21_VN_4_09841307	Distribution System Service Agreement – Havlíčkův Brod, Hospital of April 22, 2021
ČEZ Energo, s.r.o.	17_VN_4_08140144	Distribution System Service Agreement – Havlíčkův Brod, Rozkošská of February 24, 2017
ČEZ Energo, s.r.o.	17_VN_4_08473828	Distribution System Service Agreement – Havlíčkův Brod, Smetanovo náměstí of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08473830	Distribution System Service Agreement – Havlíčkův Brod, Žižkov of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_5_08442915	Distribution System Service Agreement – Hlučín of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_3_08474757	Distribution System Service Agreement – Hodkovice nad Mohelkou of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_1_08470850	Distribution System Service Agreement – Horní Bříza of January 1, 2018
ČEZ Energo, s.r.o.	19_VN_1_09023403	Distribution System Service Agreement – Horní Slavkov of April 23, 2019
ČEZ Energo, s.r.o.	17_VN_2_08469564	Distribution System Service Agreement – Hořovice, Víšňová of January 1, 2018
ČEZ Energo, s.r.o.	16_VN_5_08060149	Distribution System Service Agreement – Hrabyně of January 1, 2017
ČEZ Energo, s.r.o.	19_VN_2_09288547	Distribution System Service Agreement – Husinec-Řež of December 5, 2019
ČEZ Energo, s.r.o.	20_VN_3_09673305	Distribution System Service Agreement – Jablonec nad Nisou, Březová of December 9, 2020
ČEZ Energo, s.r.o.	20_VN_3_09614722	Distribution System Service Agreement – Jablonec nad Nisou, Liberecká of October 14, 2020
ČEZ Energo, s.r.o.	19_VN_1_09148567	Distribution System Service Agreement – Jáchymov, Běhounek of August 9, 2019
ČEZ Energo, s.r.o.	16_VN_3_08004391	Distribution System Service Agreement – Kamenický Šenov of October 25, 2016
ČEZ Energo, s.r.o.	17_VN_1_08470851	Distribution System Service Agreement – Kaznějov of January 1, 2018
ČEZ Energo, s.r.o.	20_VN_1_09338567	Distribution System Service Agreement – Kdyně of January 28, 2020
ČEZ Energo, s.r.o.	17_VN_2_08473833	Distribution System Service Agreement – Kladruby of January 1, 2018
ČEZ Energo, s.r.o.	16_VN_5_08059977	Distribution System Service Agreement – Klimkovice of January 1, 2017
ČEZ Energo, s.r.o.	16_VN_1_08062043	Distribution System Service Agreement – Kraslice, Pohraniční stráže of November 25, 2016
ČEZ Energo, s.r.o.	16_VN_1_08062042	Distribution System Service Agreement – Kraslice, Školní of November 25, 2016
ČEZ Energo, s.r.o.	17_VN_3_08474759	Distribution System Service Agreement – Krupka of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_5_08473731	Distribution System Service Agreement – Lipník, Zahradní of January 1, 2018
ČEZ Energo, s.r.o.	21_VN_2_09879662	Distribution System Service Agreement – Lysá nad Labem of May 19, 2021
ČEZ Energo, s.r.o.	16_VN_3_07782437	Distribution System Service Agreement – Meziboří of July 22, 2016
ČEZ Energo, s.r.o.	17_VN_5_08473897	Distribution System Service Agreement – Mohelnice of January 1, 2018
ČEZ Energo, s.r.o.	18_VN_5_08727653	Distribution System Service Agreement – Moravský Beroun of August 3, 2018

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ČEZ Energo, s.r.o.	17_VN_4_08470862	Distribution System Service Agreement – Nové Město nad Metují, Družstevní of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470863	Distribution System Service Agreement – Nové Město nad Metují, Sokolská of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_2_08469565	Distribution System Service Agreement – Nové Strašecí of January 1, 2018
ČEZ Energo, s.r.o.	19_VN_3_08929365	Distribution System Service Agreement – Nový Bor, Wolkerova of January 25, 2019
ČEZ Energo, s.r.o.	17_VN_2_08472261	Distribution System Service Agreement – Nymburk of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_1_08470852	Distribution System Service Agreement – Nýřany, Komenského of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_1_08470853	Distribution System Service Agreement – Nýřany, Luční of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_2_08181784	Distribution System Service Agreement – Odolena Voda of April 6, 2017
ČEZ Energo, s.r.o.	20_VN_5_09542029	Distribution System Service Agreement – Opava of August 3, 2020
ČEZ Energo, s.r.o.	17_VN_4_08470864	Distribution System Service Agreement – Polička, Hegerova of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470865	Distribution System Service Agreement – Polička, Svěpomoc of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_3_08474761	Distribution System Service Agreement – Postoloprty, Draguš of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_3_08474763	Distribution System Service Agreement – Postoloprty, Dvořákova of January 1, 2018
ČEZ Energo, s.r.o.	19_VN_5_09177545	Distribution System Service Agreement – Příbor of September 4, 2019
ČEZ Energo, s.r.o.	19_VN_2_09241690	Distribution System Service Agreement – Rakovník of November 7, 2019
ČEZ Energo, s.r.o.	17_VN_1_08470854	Distribution System Service Agreement – Rokycany of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_3_08474764	Distribution System Service Agreement – Roudnice nad Labem of January 1, 2018
ČEZ Energo, s.r.o.	20_VN_5_09589630	Distribution System Service Agreement – Rýmařov of September 24, 2020
ČEZ Energo, s.r.o.	18_VN_2_08725271	Distribution System Service Agreement – Sedlčany, Severní sídliště of July 27, 2018
ČEZ Energo, s.r.o.	19_VN_2_09032717	Distribution System Service Agreement – Sedlčany, Žižkova of May 7, 2019
ČEZ Energo, s.r.o.	22_VN_1_10200415	Distribution System Service Agreement – Sušice, Kaštanová of February 1, 2022
ČEZ Energo, s.r.o.	17_VN_1_08427206	Distribution System Service Agreement – Sušice, Lerchova of November 20, 2017
ČEZ Energo, s.r.o.	22_VN_1_10202312	Distribution System Service Agreement – Sušice, Na Hrázi of February 1, 2022
ČEZ Energo, s.r.o.	22_VN_1_10200795	Distribution System Service Agreement – Sušice, Pravdova of February 1, 2022
ČEZ Energo, s.r.o.	22_VN_1_10201092	Distribution System Service Agreement – Sušice, Sirkašská of February 1, 2022
ČEZ Energo, s.r.o.	17_VN_4_08473837	Distribution System Service Agreement – Světlá of January 1, 2018
ČEZ Energo, s.r.o.	21_VN_4_09832050	Distribution System Service Agreement – Svitavy, Tovární of April 12, 2021
ČEZ Energo, s.r.o.	17_VN_4_08470874	Distribution System Service Agreement – Svitavy of January 1, 2018
ČEZ Energo, s.r.o.	16_VN_5_08060145	Distribution System Service Agreement – Šternberk of January 1, 2017
ČEZ Energo, s.r.o.	20_VN_5_09359277	Distribution System Service Agreement – Šumperk, K2 of February 20, 2020
ČEZ Energo, s.r.o.	19_VN_5_09276164	Distribution System Service Agreement – Šumperk, K3 (Anglická) of December 9, 2019
ČEZ Energo, s.r.o.	17_VN_5_08473910	Distribution System Service Agreement – Šumperk of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_3_08474760	Distribution System Service Agreement – Tanvald of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470866	Distribution System Service Agreement – Ústí nad Orlicí, Mazánkova of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470867	Distribution System Service Agreement – Ústí nad Orlicí, Podměstí of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470868	Distribution System Service Agreement – Vamberk of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_2_08474241	Distribution System Service Agreement – Votice of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470871	Distribution System Service Agreement – Vrchlabí, AZ of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470872	Distribution System Service Agreement – Vrchlabí, LK of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470873	Distribution System Service Agreement – Vrchlabí, NKTC of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470870	Distribution System Service Agreement – Vysoké Mýto, Družba of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_4_08470869	Distribution System Service Agreement – Vysoké Mýto, Vanice of January 1, 2018
ČEZ Energo, s.r.o.	17_VN_2_08474249	Distribution System Service Agreement – Zruč nad Sázavou of January 1, 2018
ČEZ Energo, s.r.o.	16_VN_3_08019623	Distribution System Service Agreement – Zruč nad Sázavou of November 30, 2016
ČEZ Energo, s.r.o.	23_VN_1_10735824	Distribution System Service Agreement – Klatovy of April 14, 2023
ČEZ Energo, s.r.o.	23_VN_2_10641002	Distribution System Service Agreement – Poděbrady of January 31, 2023
ČEZ Energo, s.r.o.	23_VN_4_10628293	Distribution System Service Agreement – Police nad Metují of January 13, 2023
ČEZ Energo, s.r.o.	23_VN_1_10900129	MV Distribution System Service Agreement – Rokycany, Na Pátku of August 30, 2023
ČEZ Energo, s.r.o.	23_VN_1_10930565	MV Distribution System Service Agreement – Horažďovice, Okružní of September 19, 2023
ČEZ Energo, s.r.o.	22_960_1010477547	Subcontract for the Provision of Power Balance Services – Duchcov of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010479342	Subcontract for the Provision of Power Balance Services – Kaznějov of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478943	Subcontract for the Provision of Power Balance Services – Třinec of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010476884	Subcontract for the Provision of Power Balance Services – Benešov of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010480204	Subcontract for the Provision of Power Balance Services – Broumov of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010475787	Subcontract for the Provision of Power Balance Services – Česká Třebová, Křib of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010476238	Subcontract for the Provision of Power Balance Services – Česká Třebová, Lhotka of September 5, 2022
ČEZ Energo, s.r.o.	22_960_1010476641	Subcontract for the Provision of Power Balance Services – Česká Třebová, Na Milíři of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477551	Subcontract for the Provision of Power Balance Services – Frýdlant of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478630	Subcontract for the Provision of Power Balance Services – Hanušovice of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010476674	Subcontract for the Provision of Power Balance Services – Havlíčkův Brod, Na Vyšíně D400 of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010476658	Subcontract for the Provision of Power Balance Services – Havlíčkův Brod, Na Vyšíně T180 of September 5, 2022
ČEZ Energo, s.r.o.	22_960_1010476685	Subcontract for the Provision of Power Balance Services – Havlíčkův Brod, Rozkošská of September 5, 2022
ČEZ Energo, s.r.o.	22_960_1010480213	Subcontract for the Provision of Power Balance Services – Havlíčkův Brod, Smetanovo nám. of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010476681	Subcontract for the Provision of Power Balance Services – Havlíčkův Brod, Žižkov of September 5, 2022

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ČEZ Energo, s.r.o.	22_960_1010477362	Subcontract for the Provision of Power Balance Services – Hlučín of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010477568	Subcontract for the Provision of Power Balance Services – Hodkovice nad Mohelkou of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477575	Subcontract for the Provision of Power Balance Services – Hořovice, Víšňová of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477368	Subcontract for the Provision of Power Balance Services – Hrabyně of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478331	Subcontract for the Provision of Power Balance Services – Husinec-Řež of September 6, 2022
ČEZ Energo, s.r.o.	22_960_1010477856	Subcontract for the Provision of Power Balance Services – Jablonec nad Nisou (Mšeno), B. Němcové of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477874	Subcontract for the Provision of Power Balance Services – Jablonec nad Nisou, Březová of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477863	Subcontract for the Provision of Power Balance Services – Jablonec nad Nisou, J. Hory of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477850	Subcontract for the Provision of Power Balance Services – Jablonec nad Nisou, Liberecká of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010480224	Subcontract for the Provision of Power Balance Services – Jaroměř of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477877	Subcontract for the Provision of Power Balance Services – Kamenický Šenov of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477885	Subcontract for the Provision of Power Balance Services – Kladruby of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477711	Subcontract for the Provision of Power Balance Services – Klimkovice of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478953	Subcontract for the Provision of Power Balance Services – Kojetín of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010479970	Subcontract for the Provision of Power Balance Services – Kraslice, Pohraniční stráže of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010479349	Subcontract for the Provision of Power Balance Services – Kraslice, Školní of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477888	Subcontract for the Provision of Power Balance Services – Krásná Lípa of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478291	Subcontract for the Provision of Power Balance Services – Krupka of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477043	Subcontract for the Provision of Power Balance Services – Litomyšl of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010480295	Subcontract for the Provision of Power Balance Services – Luby, Tovární of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010480317	Subcontract for the Provision of Power Balance Services – Luby, U Pily of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010480321	Subcontract for the Provision of Power Balance Services – Meziboří of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477734	Subcontract for the Provision of Power Balance Services – Mohelnice of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478191	Subcontract for the Provision of Power Balance Services – Nové Město nad Metují, Družstevní of September 6, 2022
ČEZ Energo, s.r.o.	22_960_1010477780	Subcontract for the Provision of Power Balance Services – Nové Město nad Metují, Sokolská of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010480732	Subcontract for the Provision of Power Balance Services – Nový Bor, Rumburských hrdinů of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010480738	Subcontract for the Provision of Power Balance Services – Nový Bor, Wolkerova of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478295	Subcontract for the Provision of Power Balance Services – Nymburk of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010481292	Subcontract for the Provision of Power Balance Services – Nýřany, Komenského of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010481298	Subcontract for the Provision of Power Balance Services – Nýřany, Luční of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478300	Subcontract for the Provision of Power Balance Services – Odolena Voda of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010477737	Subcontract for the Provision of Power Balance Services – Opava of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010480231	Subcontract for the Provision of Power Balance Services – Polička, Hegerova of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478196	Subcontract for the Provision of Power Balance Services – Polička, Jiráskova of September 6, 2022
ČEZ Energo, s.r.o.	22_960_1010478205	Subcontract for the Provision of Power Balance Services – Polička, Svěpomoc of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010481306	Subcontract for the Provision of Power Balance Services – Postoloprty, Draguš of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010481500	Subcontract for the Provision of Power Balance Services – Postoloprty, Dvořákova of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478211	Subcontract for the Provision of Power Balance Services – Přelouč of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478156	Subcontract for the Provision of Power Balance Services – Příbor of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010481505	Subcontract for the Provision of Power Balance Services – Rokycany of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010481514	Subcontract for the Provision of Power Balance Services – Roudnice nad Labem of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478339	Subcontract for the Provision of Power Balance Services – Sedlčany, Severní sídliště of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478335	Subcontract for the Provision of Power Balance Services – Sedlčany, Žižkova of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478221	Subcontract for the Provision of Power Balance Services – Smičice, Boiler Room, Govorova of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010481518	Subcontract for the Provision of Power Balance Services – Sušice, Lerchova of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478589	Subcontract for the Provision of Power Balance Services – Světlá of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478845	Subcontract for the Provision of Power Balance Services – Svitavy of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478168	Subcontract for the Provision of Power Balance Services – Šternberk of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478958	Subcontract for the Provision of Power Balance Services – Šumperk, K2 of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478190	Subcontract for the Provision of Power Balance Services – Šumperk, K3 (Anglická) of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478180	Subcontract for the Provision of Power Balance Services – Šumperk of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478948	Subcontract for the Provision of Power Balance Services – Tanvald, Vítězná of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010481534	Subcontract for the Provision of Power Balance Services – Ústí nad Orlicí, Mazánkova of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010481523	Subcontract for the Provision of Power Balance Services – Ústí nad Orlicí, Podměstí of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478891	Subcontract for the Provision of Power Balance Services – Vamberk of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478895	Subcontract for the Provision of Power Balance Services – Votice of September 13, 2022

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ČEZ Energo, s.r.o.	22_960_1010478899	Subcontract for the Provision of Power Balance Services – Vrchlabí, AZ of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010478596	Subcontract for the Provision of Power Balance Services – Vrchlabí, LK of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478602	Subcontract for the Provision of Power Balance Services – Vrchlabí, NKTC of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478623	Subcontract for the Provision of Power Balance Services – Vysoké Mýto, Družba of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478613	Subcontract for the Provision of Power Balance Services – Vysoké Mýto, Vanice of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478964	Subcontract for the Provision of Power Balance Services – Zákupy, Gagarinova of September 9, 2022
ČEZ Energo, s.r.o.	22_960_1010478906	Subcontract for the Provision of Power Balance Services – Zruč nad Sázavou of September 13, 2022
ČEZ Energo, s.r.o.	23_960_1010858794	Subcontract for the Provision of Power Balance Services – Kdyně of July 27, 2023
ČEZ Energo, s.r.o.	22_960_1010479986	Subcontract for the Provision of Power Balance Services – Bochof of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010479045	Subcontract for the Provision of Power Balance Services – Horní Bříza of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010479065	Subcontract for the Provision of Power Balance Services – Horní Slavkov of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010479071	Subcontract for the Provision of Power Balance Services – Jáchymov of September 13, 2022
ČEZ Energo, s.r.o.	22_960_1010290774	Subcontract for the Provision of Power Balance Services MO_0116 of April 15, 2022
ČEZ Energo, s.r.o.	24_960_1011247885	Power Balance Service Agreement – Třinec of May 31, 2024
ČEZ Energo, s.r.o.	22_960_1010291317	Subcontract for the Provision of Power Balance Services PR_0065 of April 15, 2022
ČEZ Energo, s.r.o.	22_960_1010291328	Subcontract for the Provision of Power Balance Services OC_0373 of April 15, 2022
ČEZ Energo, s.r.o.	24_960_1011247882	Subcontract for the Provision of Power Balance Services OP_9469 of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011244869	Subcontract for the Provision of Power Balance Services LN_0042 of May 31, 2024
ČEZ Energo, s.r.o.	22_960_1010291691	Subcontract for the Provision of Power Balance Services RA_0151 of April 15, 2022
ČEZ Energo, s.r.o.	22_960_1010291699	Subcontract for the Provision of Power Balance Services BR_9242 of April 15, 2022
ČEZ Energo, s.r.o.	24_960_1011247863	Power Balance Service Agreement KT_1494 of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011247878	Power Balance Service Agreement SU_0173 of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011244020	Power Balance Service Agreement – Votice of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011244408	Power Balance Service Agreement KT_1444 of May 31, 2024
ČEZ Energo, s.r.o.	SUPS/501/2013	Agreement on Structure Siting and Operation – Havlíčkův Brod, Smetanovo náměstí of January 21, 2013
ČEZ Energo, s.r.o.	VBP/5001/2024	Easement Agreement – Personal Servitude – Teplice nad Metují
ČEZ Energo, s.r.o.	24_960_1011244411	Power Balance Service Agreement KT_1298 of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011244416	Power Balance Service Agreement KT_1450 of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011244865	Power Balance Service Agreement KT_1452 of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011244874	Power Balance Service Agreement – Osek of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011247889	Power Balance Service Agreement NB_0849 of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011248260	Power Balance Service Agreement NA_1192 of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011248269	Power Balance Service Agreement CL_0548 of May 31, 2024
ČEZ Energo, s.r.o.	24_960_1011248282	Power Balance Service Agreement – Heřmanův Městec, U Bažantnice of May 31, 2024
ČEZ Energo, s.r.o.	4_960_1011248287	Power Balance Service Agreement – Heřmanův Městec, V Lukách of May 31, 2024
ČEZ Energo, s.r.o.	15_NN_1007141356	Electricity Supply Agreement – Přelouč of September 24, 2015
ČEZ Energo, s.r.o.	11_NN_4_02927054	Electricity Supply Agreement – Svitavy of April 30, 2014
ČEZ Energo, s.r.o.	11_VN_1003628553	Connection Agreement
ČEZ Energo, s.r.o.	12_VN_1004200591	Connection Agreement
ČEZ Energo, s.r.o.	14_VN_1006005241	Connection Agreement
ČEZ Energo, s.r.o.	12_VN_1003983354	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
ČEZ Energo, s.r.o.	24_VN_1011171055	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid
ČEZ Energo, s.r.o.	24_VN_1011196518	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Boiler Room, Tovární Svitavy
ČEZ Energo, s.r.o.	24_VN_1011257237	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Příbor, Nerudova
ČEZ Energo, s.r.o.	24_VN_1011276868	Agreement on Connecting Generating Facility to the Medium-Voltage Distribution Grid – Rakovník, V Jamce
ČEZ Energo, s.r.o.	24_SOBS01_4122347000	Preliminary Connection Agreement – Odry Boiler Room
ČEZ Energo, s.r.o.	24_SOBS01_4122347037	Preliminary Connection Agreement
ČEZ Energo, s.r.o.	24_SOBS01_4122347064	Preliminary Connection Agreement – Kdyně Boiler Room, New Boiler
ČEZ Energo, s.r.o.	24_SOBS01_4122377146	Preliminary Connection Agreement – Tanvald
ČEZ Energo, s.r.o.	20_VN_3_09627473	Distribution System Service Agreement – Jablonec nad Nisou, Boženy Němcové
ČEZ Energo, s.r.o.	24_VN_2_11277192	Distribution System Service Agreement – Rakovník, V Jamce
ČEZ Energo, s.r.o.	24_VN_5_11259290	Distribution System Service Agreement – Příbor, Nerudova
ČEZ Energo, s.r.o.	8_NN_4_01120409	Electricity Supply Agreement – Světlá nad Sázavou of August 1, 2008
ČEZ Energo, s.r.o.	11_NN_4_02926779	Electricity Supply Agreement – Svitavy of February 1, 2011
ČEZ Energo, s.r.o.	15_NN_1006562658	Electricity Supply Agreement – Přelouč of January 15, 2015
ČEZ Energo, s.r.o.	15_NN_1006562661	Electricity Supply Agreement – Přelouč of January 15, 2015
ČEZ Energo, s.r.o.	15_NN_1006562662	Electricity Supply Agreement – Přelouč of January 15, 2015
ČEZ Energo, s.r.o.	15_NN_1006563002	Electricity Supply Agreement – Přelouč of January 15, 2015
ČEZ Energo, s.r.o.	15_VN_1006726281	Electricity Supply Agreement for a Separate Cogeneration Unit – Vrchlabí, NKTC of March 26, 2015
ČEZ Energo, s.r.o.	ČEZd_SoBS VB 40948/IV-12-2024704/PA	Preliminary Easement Agreement and Construction Siting Agreement – Přelouč of December 22, 2022
ČEZ Energo, s.r.o.	21_SOBS03_4121769897	Preliminary Agreement on Connecting Generating Facility to the DS – Electricity – Broumov, Energo, Tyršova of May 17, 2021
ČEZ Energo, s.r.o.	22_960_1010479347	Subcontract for Power Balance Services – Kdyně of September 13, 2022
ČEZ Energo, s.r.o.	23_SOBS01_4122206962	Preliminary Agreement on Connecting Generating Facility to the DS at MV – Chotěboř, Kamenná of October 23, 2023

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ČEZ Energo, s.r.o.	23_SOBS01_4122207477	Preliminary Agreement on Connecting Generating Facility to the DS at MV – Chotěboř, Tyršova of October 23, 2023
ČEZ Energo, s.r.o.	24_NN_1011263257	Agreement on Connecting Electricity Consumer and Generating Facility to the Distribution Grid – Ústí nad Orlicí, Poříční
ČEZ Energo, s.r.o.	23_SOBS01_4122192875	Preliminary Agreement on Connection to the Distribution Grid – Frýdlant nad Ostravicí Boiler Room
ČEZ Energo, s.r.o.	138595/IV-12-2024704/PA	Easement Agreement – Boiler Room K10 Přelouč
ČEZ Energo, s.r.o.	Z_S24_12_8120077654	Relocation Agreement – Boiler Room Jablonec nad Nisou, Liberecká
ČEZ Energo, s.r.o.	Z_S24_12_8120090712	Relocation Agreement – Boiler Room Jablonec nad Nisou, Mechová
ČEZ Energo, s.r.o.	23_NN_1011059358	Agreement on Connecting Generating Facility to the Distribution Grid – Broumov, Energo, Tyršova
ČEZ Energo, s.r.o.	24_NN_1011135795	Agreement on Connecting Generating Facility to the Distribution Grid – Teplice nad Metují, nám. A. Jiráka
ČEZ Energo, s.r.o.	24_NN_1011104674	Agreement on Connecting Electricity Consumer to the Distribution Grid – Boiler Room, U Řezné
ČEZ Energo, s.r.o.	24_NN_1011202448	Agreement on Connecting Generating Facility to the Distribution Grid – Broumov-Olivětín
ČEZ Energo, s.r.o.	22_960_1010474229	Subcontract for the Provision of Power Balance Services – Bečov
ČEZ Energo, s.r.o.	22_960_1010477716	Subcontract for the Provision of Power Balance Services – Lipník, Zahradní
ČEZ Energo, s.r.o.	22_960_1010478957	Subcontract for the Provision of Power Balance Services – Moravský Beroun
ČEZ Energo, s.r.o.	22_960_1010478305	Subcontract for the Provision of Power Balance Services – Rakovník
ČEZ Energo, s.r.o.	22_960_1010478164	Subcontract for the Provision of Power Balance Services – Rýmařov
ENESA a.s.	IV-12-2016856/VB/2	Easement Agreement – Servitude – Pardubice, Arnošta z Pardubic, 337/1, Low-Voltage Cable Line ČEZ, a. s., of January 30, 2020
ENESA a.s.	IZ-12-2000777/VB/2	Easement Agreement – Servitude – Pardubice, Arnošta z Pardubic 676, Low-Voltage Relocation of January 30, 2020
EP Rožnov, a.s.	21_NN_1009974309	Agreement on Connecting Electricity Consumer to the Distribution Grid
EP Rožnov, a.s.	23_SOBS01_4122233819	Preliminary Agreement on Generating Facility MV
EPIGON spol. s r.o.	15_SOP_01_4121122442	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV) of August 25, 2015
GasNet Služby, s.r.o.	9209000334-Sos	Agreement on Cooperation in the Update and Administration of Digital Maps of the Town of Havlíčkův Brod
GasNet Služby, s.r.o.	9209000335-Sod	Contract for Work
GasNet Služby, s.r.o.	9208000389-Sod+D1	Contract for Work, As Amended
GasNet Služby, s.r.o.	9208000431-Sos+D1	Agreement on Cooperation in the Update and Administration of Digital Maps of the Town of Chrudim, As Amended
GasNet Služby, s.r.o.	9208000432-Sod+D1	Contract for Work, As Amended
GasNet Služby, s.r.o.	9208000548-Sos	Agreement on Cooperation in the Update and Administration of Digital Maps of the Town of Jaroměř
GasNet Služby, s.r.o.	9208000549-Sod	Contract for Work
GasNet Služby, s.r.o.	9208000605-Sos	Agreement on Cooperation in the Update and Administration of Digital Maps of the Town of Králupy
GasNet Služby, s.r.o.	9208000606-Sod	Contract for Work
GasNet Služby, s.r.o.	9208000645-Sos+D1	Agreement on Cooperation in the Update and Administration of Digital Maps of the Town of Sezemice, As Amended
GasNet Služby, s.r.o.	9208000646-Sod+D1	Contract for Work, As Amended
GasNet Služby, s.r.o.	9209000257-Sod	Contract for Work
GasNet Služby, s.r.o.	9211000178-Sos	Agreement on Cooperation in the Update and Administration of Digital Maps of the Town of Ždírec nad Doubravou
GasNet Služby, s.r.o.	9211000179-Sod	Contract for Work
GasNet, s.r.o.	9208000452-Sod	Contract for Work
GasNet, s.r.o.	9208000487-Sod	Contract for Work
GasNet, s.r.o.	9208000440-Sod	Contract for Work
GasNet, s.r.o.	9208000434-Sod	Contract for Work
GasNet, s.r.o.	9208000493-Sod+D1	Contract for Work, As Amended
GasNet, s.r.o.	9208000454-Sod+D2	Contract for Work, As Amended by Amendment 2
GasNet, s.r.o.	9208000476-Sod	Contract for Work
GasNet, s.r.o.	9208000495-Sod	Contract for Work
GasNet, s.r.o.	9208000456-Sod	Contract for Work
GasNet, s.r.o.	9208000449-Sos+D1	Agreement on Cooperation in the Creation, Update and Administration of Digital Maps of the Town of Lázně Bohdaneč, As Amended
GasNet, s.r.o.	9208000450-Sod+D1	Contract for Work, As Amended
GasNet, s.r.o.	9208000458-Sod	Contract for Work
GasNet, s.r.o.	9208000461-Sos+D1	Agreement on Cooperation in the Update and Administration of Digital Maps of the Town of Litomyšl, As Amended
GasNet, s.r.o.	9208000462-Sod+D2	Contract for Work, As Amended
GasNet, s.r.o.	9208000466-Sod	Contract for Work
GasNet, s.r.o.	9208000485-Sod	Contract for Work
GasNet, s.r.o.	9208000481-Sod	Contract for Work
GasNet, s.r.o.	9208000483-Sod	Contract for Work
GasNet, s.r.o.	9212000389-Sos+D1	Agreement on Cooperation in the Update and Administration of Digital Maps of the Town of Polička, As Amended
GasNet, s.r.o.	9212000390-Sod+D1	Contract for Work, As Amended
GasNet, s.r.o.	9208000448-Sod+D1	Contract for Work, As Amended
GasNet, s.r.o.	9208000436-Sod	Contract for Work
GasNet, s.r.o.	9208000491-Sod	Contract for Work
GasNet, s.r.o.	9208000460-Sod	Contract for Work

Party	Agreement Registration Number	Agreement Title
GasNet, s.r.o.	9208000478-Sod	Contract for Work
GasNet, s.r.o.	9208000474-Sod	Contract for Work
GasNet, s.r.o.	9208000467-Sos+D1	Agreement on Cooperation in the Creation, Update and Administration of Digital Maps of the Town of Ústí nad Orlicí, As Amended
GasNet, s.r.o.	9208000468-Sod+D1	Contract for Work, As Amended
GasNet, s.r.o.	9208000497-Sod	Contract for Work
GasNet, s.r.o.	9208000489-Sod	Contract for Work
GasNet, s.r.o.		Agreement on Connection to the Distribution Grid (2569x)
Grid Design, s.r.o.	4400058209	Framework Agreement on the Method of Work Execution No. 4400058209 of June 1, 2023
Grid Design, s.r.o.	000735_2023	Agreement on the Lease of Business Premises of August 25, 2023
Grid Design, s.r.o.	2023/7	Agreement on Credit Facility – No. (2023/7) of June 28, 2023
Grid Design, s.r.o. – Grid Plan, odštěpný závod	2023/8	Agreement on Credit Facility – No. (2023/8) of June 28, 2023
Grid Design, s.r.o. – Grid Plan, odštěpný závod	4400058208	Framework Agreement on the Provision of Services No. 4400058208 of June 1, 2023
Grid Design, s.r.o. – Grid Plan, odštěpný závod	000832_2023	Agreement on the Lease of Business Premises of October 27, 2023
KABELOVÁ TELEVIZE CZ s.r.o.	15_SOP_01_4121109139	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
KABELOVÁ TELEVIZE CZ s.r.o.	14_SOP_01_4120976712	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
KABELOVÁ TELEVIZE CZ s.r.o.	18_SOP_01_4121407778	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
KABELOVÁ TELEVIZE CZ s.r.o.	16_NN_1007504521	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	15_NN_1006884852	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	16_NN_1007769188	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	16_NN_1007769295	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	16_NN_1007769293	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	14_NN_1006467813	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	14_NN_1006467374	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	14_NN_1006467379	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	4120646928	Agreement on Connecting Consumer to the Distribution Grid at Low Voltage Level
KABELOVÁ TELEVIZE CZ s.r.o.	4120646927	Agreement on Connecting Consumer to the Distribution Grid at Low Voltage Level
KABELOVÁ TELEVIZE CZ s.r.o.	4120646911	Agreement on Connecting Consumer to the Distribution Grid at Low Voltage Level
KABELOVÁ TELEVIZE CZ s.r.o.	4120647482	Agreement on Connecting Consumer to the Distribution Grid at Low Voltage Level
KABELOVÁ TELEVIZE CZ s.r.o.	9_CEZDI_01704010	Integrated Low-Voltage Electricity Supply Service Agreement
KABELOVÁ TELEVIZE CZ s.r.o.	9_CEZDI_01704031	Integrated Low-Voltage Electricity Supply Service Agreement
KABELOVÁ TELEVIZE CZ s.r.o.	09_NN_2_01603516	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	09_NN_4_01996460	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	08_NN_4_01440797	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid
KABELOVÁ TELEVIZE CZ s.r.o.	23_SOP_01_4122127238	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
KABELOVÁ TELEVIZE CZ s.r.o.	20_SOP_02_4121739490	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
KABELOVÁ TELEVIZE CZ s.r.o.	19_NN_1009081600	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
MARTIA a.s.	4400052077	Multi-Contractor Framework Agreement on the Method of Performing the Work of January 10, 2022
MARTIA a.s.	4400052075	Multi-Contractor Framework Agreement on the Method of Performing the Work of January 10, 2022
MARTIA a.s.	237495	Order for Disconnection/Securing of Electrical DS Equipment of November 20, 2023
MARTIA a.s.	238364	Order for Disconnection of Distribution Line of December 8, 2023
MARTIA a.s.	240542	Order for Disconnection of Distribution Line of January 19, 2024
MARTIA a.s.	240601	Order for Disconnection/Securing of Electrical DS Equipment of January 22, 2024
MARTIA a.s.	245372	Order for verification/calibration of 13 Electricity Meters of July 22, 2024
MARTIA a.s.	246224	Order for 3 Electricity Meters of August 27, 2024
MARTIA a.s.	246517	Order for 2 Electricity Meters Type ZMD of September 5, 2024
PRODECO, a.s.	IV-12-4010781/VB/P003	Easement Agreement of August 2, 2013
PRODECO, a.s.	IV-12-4022945/002	Easement Agreement – LV Cables on Plot No. 161/1, Cadastral Area Dubí-Bystrčice of January 17, 2024
PV Design and Build s.r.o.	500 240839 / 24_SOP_01_4122428722	Agreement on Connecting Electricity Consumer to the DS for a Short Term (Vajmanka PVPP)
Severočeské doly a.s.	2017/UNN/DSS/09891	Purchase Agreement – Fláje Electricity Consumption (Střelná Tel. Tower) of January 30, 1995
Severočeské doly a.s.	4102090602	Lease Agreement – DB Substation Administration Building of May 15, 2006
Severočeské doly a.s.	03306_3_3_903008	Electricity Distribution Agreement – DB of January 2, 2007
Severočeské doly a.s.	03306_3_3_902019	Electricity Distribution Agreement – DNT of December 28, 2006
Severočeské doly a.s.	03306_3_3_903008	Electricity Distribution and System Services Agreement – DNT of January 8, 2007
Severočeské doly a.s.	18_VVN_1008852749	Agreement for Electricity Equipment Connection to DB to the HV Distribution System of November 29, 2018
Severočeské doly a.s.	01106_3_3_902063	Agreement on Connection to the Distribution System – DB of January 8, 2007
Severočeské doly a.s.	01106_2_3_903216	Agreement on Service Point Connection to the Distribution System Equipment – DNT of January 8, 2007
Severočeské doly a.s.	200000000000	Agreement of the Connection of Low-Voltage Service Point of April 25, 2006
Severočeské doly a.s.	22_VVN_1010573396	Agreement on Connecting PVPP Generating Facility to the Distribution Grid – Fire Brigade Building at DB of December 14, 2022
Severočeské doly a.s.	22_SOP_01_4121943680	Agreement on Connecting PVPP Generating Facility to the Distribution Grid – Chomutov of April 13, 2022
Severočeské doly a.s.	23_SOBS01_4122140853	Preliminary Agreement (PVPP Droužkovice) of July 3, 2023
Severočeské doly a.s.	23_SOBS01_4122086658	Preliminary Agreement (PVPP on the Site of VSP Mercedes, Bilina) of February 8, 2023
Severočeské doly a.s.	23_SOBS01_4122190098	Preliminary Agreement (PVPP on TR4 Březno) of August 14, 2023

Party	Agreement Registration Number	Agreement Title
Severočeské doly a.s.	23_SOBS01_4122206660	Preliminary Agreement (PVPP in Inner Dump) of November 6, 2023
Severočeské doly a.s.	23_SOBS01_4122114390	Preliminary Agreement (PVPP Behind the BD Main Warehouse) of March 20, 2023
Severočeské doly a.s.	2023/OPU/OSB/25498	Preliminary Utility Servitude Agreement of August 2, 2023
Severočeské doly a.s.	IE-12-4005916/VB/S003	Preliminary Easement Agreement – Pruněfův of September 9, 2019
Severočeské doly a.s.	23_VVN_3_10643470	Agreement on the Provision of Distribution System Service at the 110 kV (HV) Level of January 31, 2023
Severočeské doly a.s.	23_VVN_3_10643490	Agreement on the Provision of Distribution System Service at the 110 kV (HV) Level of January 31, 2023
Severočeské doly a.s.	23_VVN_3_10643898	Agreement on the Provision of Distribution System Service at the 110 kV (HV) Level of January 31, 2023
Severočeské doly a.s.	23_VVN_3_10643908	Agreement on the Provision of Distribution System Service at the 110 kV (HV) Level of January 31, 2023
Severočeské doly a.s.	IE-12-4006461/07	Preliminary Utility Servitude Agreement of December 21, 2020
Severočeské doly a.s.	IV-12-4012678/002	Servitude Agreement of March 2, 2017
Severočeské doly a.s.	IV-12-4003150/05	Easement Agreement – ČEZ Distribuce, Děčín of October 13, 2009
Severočeské doly a.s.	IV-12-4006602/002	Easement Agreement – ČEZ, a. s. – EnergoPro, Chomutov of October 25, 2011
Severočeské doly a.s.	IE-12-4005916/VB/02	Easement/Servitude Agreement of October 25, 2022
Severočeské doly a.s.	22_VVN_1010465802	Connection Agreement
Severočeské doly a.s.	24_SOBS01_4122285678	Preliminary Connection Agreement
Severočeské doly a.s.	24_SOBS01_4122389752	Preliminary Connection Agreement
Severočeské doly a.s.	24_SOBS01_4122405142	Preliminary Connection Agreement
Severočeské doly a.s.	24_SOP_01_4122415409	Agreement on Connecting Electricity Consumer to the Low-Voltage Distribution Grid (Chomutov) of November 27, 2024
Severočeské doly a.s.	IE-12-4006461/VB/03	Utility Servitude of March 28, 2024
Škoda JS a.s.	11_VN_1003663999	Agreement for the Bolevec Service Point of December 27, 2011
Škoda JS a.s.	14_VN_1005930713	Agreement for the Reactor Hall Service Point of March 28, 2014
ŠKODA PRAHA a.s.	20210107-102	Agreement on Personal Data Processing of January 7, 2021
Telco Infrastructure, s.r.o.	NSV/6003/2021	Lease Agreement
Telco Infrastructure, s.r.o.	2023/269 / 490951_2024/2023/269	Agreement on OSH, FP, and EP Services
Telco Infrastructure, s.r.o.	22_SOP_01_4122063633	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122116995	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122154599	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122158664	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122195164	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122223354	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122226892	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_412222349	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122230496	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122250963	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_02_4122250600	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122259618	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122256534	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122272068	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122222311	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122222318	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122222204	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122221608	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122200653	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122215415	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122214950	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122116993	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122166962	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	23_SOP_01_4122167749	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_NN_1010157962	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121771249	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121799366	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121820912	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121830044	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121841769	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121846054	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121847789	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121847912	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121849463	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121870724	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121870729	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121872981	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121873753	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121874915	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121880045	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121890757	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	21_SOP_01_4121900033	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)

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Telco Infrastructure, s.r.o.	21_SOP_01_4121922742	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4121910338	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4121922783	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4121928311	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4121941063	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4121971975	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4121993328	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4122042450	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4122042705	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4122061723	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4122069302	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4122069723	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4122069873	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4122069880	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4122074059	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4122074511	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_01_4122078408	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	22_SOP_02_41221932163	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	SoBS_VBP/6001/2020	Preliminary Easement Agreement
Telco Infrastructure, s.r.o.	VBP/6001/2023	Easement Agreement – FTTH Kraslice – V-2620/2024-409
Telco Infrastructure, s.r.o.	24_SOP_01_4122386153	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	24_SOP_01_4122418127	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	24_SOP_01_4122359014	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	24_SOP_01_4122399508	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	24_SOP_01_4122336331	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	24_SOP_01_4122412575	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	24_SOP_01_4122415395	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	24_SOP_01_4122397661	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	24_SOP_01_4122319188	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	24_SOP_01_4122378482	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Infrastructure, s.r.o.	24_SOP_01_4122418294	Agreement on Connecting Electricity Consumer to the Distribution Grid at the 0.4 kV Voltage Level (LV)
Telco Pro Services, a. s.	KSK/IE-12-5000218/2023, 4102898431	Purchase Agreement for the Transfer of Ownership – Optical Infrastructure of November 23, 2023
Telco Pro Services, a. s.	31_2016_11, KNTR 4400037319	Lease Agreement, as amended, of January 1, 2020
Telco Pro Services, a. s.	110288_2020, KNTR 4400049859	Lease Agreement, as amended, of July 21, 2020
Telco Pro Services, a. s.	KNTR 4400049387, 4400049231, 4102607092, 4102800924	Agreement for Fault Remedy Services and Collaboration in Inspection Activities, Repairs and Servicing, and RC Diagnostics in the Moravia and East Regions
Telco Pro Services, a. s.	P3A18000014310	Agreement on Personal Data Processing of May 31, 2018
Telco Pro Services, a. s.	4102139638	Easement Agreement of ČEZ Distribuce – Noviny pod Ralskem PVPP
Telco Pro Services, a. s.	4102877197, 4570025202	Easement Agreement of ČEZ Distribuce_ČEPS Prosenice
Telco Pro Services, a. s.	4540051485, 7/2024/6550	Purchase Agreement – Transfer of First Part of Dispatch Technology Network to ČEZ Distribuce, a. s., of June 18, 2024
Telco Pro Services, a. s.	4540090317, 9/2024/6550	Purchase Agreement – Transfer of Second Part of Dispatch Technology Network to ČEZ Distribuce, a. s., of October 31, 2024
Telco Pro Services, a. s.	34_20170101_RPB, 4121407778	Framework Lease Agreement for Support Points, as amended, of April 12, 2017
Telco Pro Services, a. s.	34_20170101_R, KNTR 4400036950	Framework Agreement for the Provision of Telco Services, as amended, of March 7, 2017
Telco Pro Services, a. s.		Framework Agreement on Cession of Receivables of June 11, 2020
Telco Pro Services, a. s.	4101058417, 4102032244, 4102607023	Lease Agreement for RDST Location of November 6, 2014
Telco Pro Services, a. s.	4102492616, 4102652380	Agreement on the Implementation of the Dispatch Technology Network Project Prerequisites of December 15, 2021
Telco Pro Services, a. s.	4101800719, 4102442343	Agreement on the Implementation of Structured Cabling in EE Facilities of ČEZ Distribuce of May 15, 2018
Telco Pro Services, a. s.	4102421213	Agreement on the Implementation of Structured Cabling in NEE Facilities of ČEZ Distribuce of August 9, 2021
Telco Pro Services, a. s.	392_2020_004, KNTR 4400047639, 4570000059	Optical Infrastructure Lease Agreement, as amended, of June 26, 2020
Telco Pro Services, a. s.	4400027562/1263000032, 4570000006	Agreement on OSH, FP, and EP Services
Telco Pro Services, a. s.	4570000019 / 4400036336	Service Support Agreement for SW TIS/GIS to Ensure Data Administration and Management for Communication Infrastructure, As Amended by Amendment 4

Party	Agreement Registration Number	Agreement Title
Telco Pro Services, a. s.	4570000026 / 15/2017/6550 / 4400037609 / 17005184	Framework Lease Agreement for Support Points, As Amended by Amendment 6
Telco Pro Services, a. s.	4570000027 / 34_20170101_RCV / 4400037621 / 17005185	Agreement on the Lease of Fiber Optics
Telco Pro Services, a. s.	4570000051 / 4400043630	Service Support Agreement for SW RMS to Ensure Data Administration and Management for Communication Infrastructure, As Amended by Amendment 2
Telco Pro Services, a. s.	4540000163	Network Elements Supply Agreement
Telco Pro Services, a. s.	ksk/2021/2024, 4540100815, 13/2024/6550	Purchase Agreement on Transfer of Metallic Cable
Teplo Klášterec s.r.o.		Agreement on Sharing the Demonstrable Cost of Stormwater Drainage of March 26, 2015
Teplo Klášterec s.r.o.		Agreements on Connecting Electricity Consumer to the Distribution Grid (13x)
ÚJV Řež, a. s.	21SML070	Agreement on Personal Data Processing and General Terms and Conditions of March 29, 2021
ÚJV Řež, a. s.	21SML255	Easement/Servitude Agreement of March 30, 2022
ÚJV Řež, a. s.	20_VN_1009542662	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
ÚJV Řež, a. s.	13_SOBS01_4120921294	Preliminary Connection Agreement
Výzkumný a zkušební ústav Plzeň s.r.o.	22_SOBS01_4121940520	Agreement on the Conclusion of a Preliminary Contract on Connecting Electrical Load-Carrying Equipment to the Distribution System to the 22 kV (MV) Level of May 19, 2022
Výzkumný a zkušební ústav Plzeň s.r.o.	19_VN_1009033304	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid
Výzkumný a zkušební ústav Plzeň s.r.o.	24_VN_1011497284	Agreement on Connecting Electricity Consumer to the Medium-Voltage Distribution Grid

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Tax ID. No.: CZ49620592

(Translation of a report originally issued in Czech – see Note 2 to the financial statements.)

# Independent Auditor's Report

To the Shareholder of ČEZ Distribuce, a. s.

Having its registered office at: Teplická 874/8, 405 02 Děčín – Děčín IV-Podmokly

## Opinion

We have audited the accompanying financial statements of ČEZ Distribuce, a. s. (hereinafter also the "Company") prepared on the basis of accounting regulations applicable in the Czech Republic, which comprise the balance sheet as at 31 December 2024, and the profit and loss account, statement of changes in equity and cash flow statement for the year then ended, and notes to the financial statements, including material accounting policy information.

In our opinion, the accompanying financial statements give a true and fair view of the financial position of ČEZ Distribuce, a. s. as at 31 December 2024, and of its financial performance and its cash flows for the year then ended in accordance with accounting regulations applicable in the Czech Republic.

## Basis for Opinion

We conducted our audit in accordance with the Act on Auditors and Auditing Standards of the Chamber of Auditors of the Czech Republic, which are International Standards on Auditing (ISAs), as amended by the related application guidelines. Our responsibilities under this law and regulation are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the Company in accordance with the Act on Auditors and the Code of Ethics adopted by the Chamber of Auditors of the Czech Republic and we have fulfilled our other ethical responsibilities in accordance with these requirements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

## Other Information in the Annual Report

In compliance with Section 2(b) of the Act on Auditors, the other information comprises the information included in the Annual Financial Report other than the financial statements and auditor's report thereon. The Board of Directors is responsible for the other information.

Our opinion on the financial statements does not cover the other information. In connection with our audit of the financial statements, our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements, or our knowledge obtained in the audit or otherwise appears to be materially misstated. In addition, we assess whether the other information has been prepared, in all material respects, in accordance with applicable law or regulation, in particular, whether the other information complies with law or regulation in terms of formal requirements and procedure for preparing the other information in the context of materiality, i.e. whether any non-compliance with these requirements could influence judgments made on the basis of the other information.

Deloitte refers to one or more of Deloitte Touche Tohmatsu Limited (DTTL), its global network of member firms, and their related entities (collectively, the "Deloitte organization"). DTTL (also referred to as "Deloitte Global") and each of its member firms and related entities are legally separate and independent entities, which cannot obligate or bind each other in respect of third parties. DTTL and each DTTL member firm and related entity is liable only for its own acts and omissions, and not those of each other. DTTL does not provide services to clients. Please see [www.deloitte.com/about](http://www.deloitte.com/about) to learn more.

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Based on the procedures performed, to the extent we are able to assess it, we report that:

- The other information describing the facts that are also presented in the financial statements is, in all material respects, consistent with the financial statements; and
- The other information is prepared in compliance with applicable law or regulation.

In addition, our responsibility is to report, based on the knowledge and understanding of the Company obtained in the audit, on whether the other information contains any material misstatement of fact. Based on the procedures we have performed on the other information obtained, we have not identified any material misstatement of fact.

#### **Responsibilities of the Company's Board of Directors and Supervisory Board for the Financial Statements**

The Board of Directors is responsible for the preparation and fair presentation of the financial statements in accordance with accounting regulations applicable in the Czech Republic and for such internal control as the Board of Directors determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, the Board of Directors is responsible for assessing the Company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the Board of Directors either intends to liquidate the Company or to cease operations, or has no realistic alternative but to do so.

The Supervisory Board is responsible for overseeing the Company's financial reporting process.

#### **Auditor's Responsibilities for the Audit of the Financial Statements**

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with ISAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with the above law or regulation, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the Board of Directors.
- Conclude on the appropriateness of the Board of Directors' use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Company's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Company to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with the Board of Directors and the Supervisory Board regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

In Prague on 10 April 2025

Audit firm:

Statutory auditor:

Deloitte Audit s.r.o.  
registration no. 079

Jiří Sauer  
registration no. 2301

# ČEZ Distribuce, a. s.

## Balance Sheet

### for the Year Ended December 31, 2024

(in CZK thousands)

Category	ASSETS	Current year			Prior year
		Gross	Adjustment	Net	Net
	TOTAL ASSETS	378,837,116	(188,563,629)	190,273,487	170,903,626
A.	Stock subscription receivables				
B.	Non-current assets	349,759,924	(187,614,924)	162,145,000	152,623,115
B. I.	Intangible fixed assets	3,836,334	(2,412,543)	1,423,791	746,924
B. I. 1.	Development				
B. I. 2.	Valuable rights	3,172,761	(2,191,839)	980,922	559,776
B. I. 2. 1.	Software	3,131,351	(2,150,429)	980,922	559,776
B. I. 2. 2.	Other valuable rights	41,410	(41,410)		
B. I. 3.	Goodwill				
B. I. 4.	Other intangible fixed assets	377,287	(220,704)	156,583	73,874
B. I. 5.	Advances granted for intangible fixed assets, and intangible fixed assets in progress	286,286		286,286	113,274
B. I. 5. 1.	Advances granted for intangible fixed assets				
B. I. 5. 2.	Intangible fixed assets in progress	286,286		286,286	113,274
B. II.	Tangible fixed assets	345,901,019	(185,202,381)	160,698,638	151,860,681
B. II. 1.	Land and structures	257,154,841	(133,941,821)	123,213,020	116,928,748
B. II. 1. 1.	Land	1,214,212		1,214,212	1,081,708
B. II. 1. 2.	Structures	255,940,629	(133,941,821)	121,998,808	115,847,040
B. II. 2.	Movable assets and sets of movable assets	84,246,531	(51,220,228)	33,026,303	31,208,091
B. II. 3.	Gain or loss on revaluation of acquired property				
B. II. 4.	Other tangible fixed assets	60,845	(40,332)	20,513	24,348
B. II. 4. 1.	Perennial crops				
B. II. 4. 2.	Livestock – adult				
B. II. 4. 3.	Miscellaneous	60,845	(40,332)	20,513	24,348
B. II. 5.	Advances granted for tangible fixed assets and tangible fixed assets in progress	4,438,802		4,438,802	3,699,494
B. II. 5. 1.	Advances granted for tangible fixed assets	284,462		284,462	192,016
B. II. 5. 2.	Tangible fixed assets in progress	4,154,340		4,154,340	3,507,478
B. III.	Fixed financial assets	22,571		22,571	15,510
B. III. 1.	Interests – controlled or controlling entity	510		510	510
B. III. 2.	Loans and borrowings – controlled or controlling entity	5,000		5,000	
B. III. 3.	Interests – significant influence	17,061		17,061	15,000
B. III. 4.	Loans and borrowings – significant influence				
B. III. 5.	Other long-term securities and interests				
B. III. 6.	Loans and borrowings – other				
B. III. 7.	Other long-term investments				
B. III. 7. 1.	Miscellaneous long-term investments				
B. III. 7. 2.	Advances granted for long-term investments				

(in CZK thousands)

Category	ASSETS	Current year			Prior year
		Gross	Adjustment	Net	Net
C.	Current assets	28,879,710	(948,705)	27,931,005	18,211,983
C. I.	Inventory	1,585,018		1,585,018	1,484,787
C. I. 1.	Material and supplies	1,583,638		1,583,638	1,476,797
C. I. 2.	Work in progress and semi-finished products	1,132		1,132	7,990
C. I. 3.	Finished products and goods				
C. I. 3. 1.	Finished products				
C. I. 3. 2.	Goods				
C. I. 4.	Livestock – young				
C. I. 5.	Advances granted for inventories	248		248	
C. II.	Receivables	27,294,645	(948,705)	26,345,940	16,727,188
C. II. 1.	Long-term receivables	1,872,687	(11)	1,872,676	9,900
C. II. 1. 1.	Trade receivables	3,600	(4)	3,596	4,534
C. II. 1. 2.	Receivables – controlled or controlling entity				
C. II. 1. 3.	Receivables – significant influence				
C. II. 1. 4.	Deferred tax assets				
C. II. 1. 5.	Receivables – other	1,869,087	(7)	1,869,080	5,366
C. II. 1. 5. 1.	Receivables from partners				
C. II. 1. 5. 2.	Long-term advances granted				
C. II. 1. 5. 3.	Unbilled revenue				
C. II. 1. 5. 4.	Miscellaneous receivables	1,869,087	(7)	1,869,080	5,366
C. II. 2.	Short-term receivables	25,421,958	(948,694)	24,473,264	16,717,288
C. II. 2. 1.	Trade receivables	1,836,358	(937,513)	898,845	647,177
C. II. 2. 2.	Receivables – controlled or controlling entity	5,554,398		5,554,398	6,238,885
C. II. 2. 3.	Receivables – significant influence				
C. II. 2. 4.	Receivables – other	18,031,202	(11,181)	18,020,021	9,831,226
C. II. 2. 4. 1.	Receivables from partners				
C. II. 2. 4. 2.	Social security and health insurance				
C. II. 2. 4. 3.	Due from government – tax receivables				123,848
C. II. 2. 4. 4.	Short-term advances granted	506,939		506,939	305,458
C. II. 2. 4. 5.	Unbilled revenue	16,858,862	(2,414)	16,856,448	9,391,946
C. II. 2. 4. 6.	Miscellaneous receivables	665,401	(8,767)	656,634	9,974
C. III.	Short-term financial assets				
C. III. 1.	Interests – controlled or controlling entity				
C. III. 2.	Other short-term financial assets				
C. IV.	Cash	47		47	8
C. IV. 1.	Cash in hand				
C. IV. 2.	Cash at bank	47		47	8
D.	Prepaid expenses and accrued income	197,482		197,482	68,528
D. 1.	Prepaid expenses	178,039		178,039	34,079
D. 2.	Prepaid expenses (specific-purpose expenses)				
D. 3.	Accrued income	19,443		19,443	34,449

(in CZK thousands)

Category	EQUITY AND LIABILITIES	Current year	Prior year
	TOTAL EQUITY AND LIABILITIES	190,273,487	170,903,626
A.	Equity	100,854,537	94,713,151
A. I.	Stated capital	60,000,000	60,000,000
A. I. 1.	Stated capital	60,000,000	60,000,000
A. I. 2.	Own ownership interests (-)		
A. I. 3.	Changes in stated capital		
A. II.	Share premium and additional paid-in capital	294,345	294,345
A. II. 1.	Share premium		
A. II. 2.	Additional paid-in capital	294,345	294,345
A. II. 2. 1.	Other capital reserves	1,314	1,314
A. II. 2. 2.	Gain or loss on revaluation of assets and liabilities (+/-)		
A. II. 2. 3.	Gain or loss on revaluation upon corporation transformations (+/-)		
A. II. 2. 4.	Differences arising on corporate transformations (+/-)	293,031	293,031
A. II. 2. 5.	Differences arising between balance sheet date and transformation date (+/-)		
A. III.	Reserves from profit	12,000,000	12,000,000
A. III. 1.	Other reserves	12,000,000	12,000,000
A. III. 2.	Statutory and other reserves		
A. IV.	Profit (loss) brought forward (+/-)	20,183,806	18,692,586
A. IV. 1.	Retained earnings / accumulated loss (+/-)	20,183,806	18,692,586
A. IV. 2.	Other profit (loss) brought forward (+/-)		
A. V.	Profit (loss) for the year (+/-)	8,376,386	3,726,220
A. VI.	Approved decision on advances for profit distribution (-)		
B. + C.	Provisions and liabilities	75,831,659	64,016,871
B.	Provisions	2,972,223	2,228,708
B. 1.	Provision for pensions and similar liabilities		
B. 2.	Provision for corporate income tax	719,585	
B. 3.	Provisions under special legal regulations		
B. 4.	Other provisions	2,252,638	2,228,708

(in CZK thousands)

Category	EQUITY AND LIABILITIES	Current year	Prior year
C.	Liabilities	72,859,436	61,788,163
C. I.	Non-current liabilities	41,624,164	43,428,479
C. I. 1.	Bonds payable		
C. I. 1. 1.	Convertible bonds		
C. I. 1. 2.	Other bonds		
C. I. 2.	Amounts owed to credit institutions		
C. I. 3.	Long-term advances received		
C. I. 4.	Trade payables		
C. I. 5.	Long-term notes payable		
C. I. 6.	Liabilities – controlled or controlling entity	27,535,420	29,806,580
C. I. 7.	Liabilities – significant influence		
C. I. 8.	Deferred tax liability	14,070,905	13,611,957
C. I. 9.	Liabilities – other	17,839	9,942
C. I. 9. 1.	Liabilities to partners		
C. I. 9. 2.	Unbilled deliveries	17,839	9,942
C. I. 9. 3.	Miscellaneous liabilities		
C. II.	Current liabilities	31,235,272	18,359,684
C. II. 1.	Bonds payable		
C. II. 1. 1.	Convertible bonds		
C. II. 1. 2.	Other bonds		
C. II. 2.	Amounts owed to credit institutions		
C. II. 3.	Short-term advances received	15,762,536	10,198,868
C. II. 4.	Trade payables	6,016,547	3,943,597
C. II. 5.	Short-term notes payable		
C. II. 6.	Liabilities – controlled or controlling entity	2,341,560	2,443,160
C. II. 7.	Liabilities – significant influence		
C. II. 8.	Other liabilities	7,114,629	1,774,059
C. II. 8. 1.	Liabilities to partners		
C. II. 8. 2.	Short-term borrowings		
C. II. 8. 3.	Liabilities to employees	244,730	239,631
C. II. 8. 4.	Liabilities arising from social security and health insurance	134,717	127,378
C. II. 8. 5.	Due to government – taxes and subsidies	3,012,989	213,620
C. II. 8. 6.	Unbilled deliveries	3,555,494	1,162,484
C. II. 8. 7.	Miscellaneous liabilities	166,699	30,946
D.	Accruals and deferred income	13,587,291	12,173,604
D. 1.	Accruals	92,457	106,382
D. 2.	Deferred income	13,494,834	12,067,222

# ČEZ Distribuce, a. s.

## Income Statement

### for the Year Ended December 31, 2024

(in CZK thousands)

Category	Description	Balance in	
		current year	prior year
I.	Revenue from sale of finished products and services	66,294,998	37,753,363
II.	Revenue from sale of goods		
A.	Production-related consumption	41,496,400	18,202,807
A. 1.	Cost of goods sold		
A. 2.	Consumption of material and energy	5,913,063	2,901,629
A. 3.	Services	35,583,337	15,301,178
B.	Change in inventory produced internally (+/-)	6,858	(1,627)
C.	Own work capitalized (-)	(1,634,457)	(1,599,824)
D.	Salaries and wages	5,795,823	5,402,437
D. 1.	Wages and salaries	4,057,731	3,745,359
D. 2.	Social security and health insurance costs and other costs	1,738,092	1,657,078
D. 2. 1.	Social security and health insurance costs	1,377,903	1,275,869
D. 2. 2.	Other costs	360,189	381,209
E.	Value adjustments in respect of operating activities	9,765,589	9,659,517
E. 1.	Value adjustments in respect of intangible and tangible fixed assets	9,903,257	9,293,248
E. 1. 1.	Value adjustments in respect of intangible and tangible fixed assets – permanent	9,903,257	9,293,248
E. 1. 2.	Value adjustments in respect of intangible and tangible fixed assets – temporary		
E. 2.	Value adjustments in respect of inventory		
E. 3.	Value adjustments in respect of receivables	(137,668)	366,269
III.	Other operating income	1,859,753	1,472,429
III. 1.	Income from sale of fixed assets	137,452	106,376
III. 2.	Income from sale of materials	119,279	123,673
III. 3.	Miscellaneous Operating Revenue	1,603,022	1,242,380
F.	Other operating expenses	1,351,053	907,332
F. 1.	Net book value of fixed assets sold	95,589	34,360
F. 2.	Net book value of materials sold	88,845	91,185
F. 3.	Taxes and charges relating to operations	16,300	11,335
F. 4.	Provisions relating to operations and prepaid expenses (specific-purpose expenses)	23,930	262,318
F. 5.	Miscellaneous operating expenses	1,126,389	508,134
*	Profit or loss on operating activities (+/-)	11,373,485	6,655,150

(in CZK thousands)

Category	Description	Balance in	
		current year	prior year
IV.	Income from long-term investments – interests		
IV.	1. Income from interests – controlled or controlling entity		
IV.	2. Other income from interests		
G.	Cost of interests sold		
V.	Income from other long-term investments		
V.	1. Income from other long-term investments – controlled or controlling entity		
V.	2. Other income from other long-term investments		
H.	Expenses relating to other long-term investments		
VI.	Interest income and similar income	412,114	733,705
VI.	1. Interest income and similar income – controlled or controlling entity	412,114	733,705
VI.	2. Other interest income and similar income		
I.	Value adjustments and provisions relating to financial activities		
J.	Interest payable and similar expenses	1,099,677	1,142,026
J.	1. Interest payable and similar expenses – controlled or controlling entity	1,099,645	1,141,917
J.	2. Other interest payable and similar expenses	32	109
VII.	Other financial income	298,744	224,017
K.	Other financial expenses	310,094	232,661
*	Profit or loss on financial activities (+/-)	(698,913)	(416,965)
**	Profit or loss before taxation (+/-)	10,674,572	6,238,185
L.	Income tax	2,298,186	2,511,965
L.	1. Income tax due	1,839,238	929,820
L.	2. Income tax deferred (+/-)	458,948	1,582,145
**	Profit or loss after taxation (+/-)	8,376,386	3,726,220
M.	Transfer of share of profit or loss to partners (+/-)		
***	Profit or loss for the year (+/-)	8,376,386	3,726,220
*	Net turnover for the period	67,366,453	

# ČEZ Distribuce, a. s.

## Statement of Cash Flows

### for the Year 2024

(in CZK thousands)

Category	Description	Balance in	
		current year	prior year
P.	Cash and cash equivalents at beginning of year	8	
	Cash flows from operating activities		
Z.	Profit or loss before taxation	10,674,572	6,238,185
A.1.	Adjustments for non-cash transactions	12,460,457	11,749,050
A.1.1.	Depreciation and amortization of non-current assets and write-off of receivables	10,040,870	9,325,201
A.1.2.	Change in impairments, provisions and in accruals and deferrals	1,169,886	2,060,998
A.1.2.1.	Change in impairments	(137,668)	366,269
A.1.2.2.	Change in provisions	23,930	262,318
A.1.2.3.	Change in accruals and deferrals	1,283,624	1,432,411
A.1.3.	(Profit)/loss on disposal of on-current assets, own ownership interests	(41,863)	(72,016)
A.1.4.	Net interest payable and net interest income	687,563	408,321
A.1.5.	Other non-cash movements	604,001	26,546
A.1.6.	Income from shares of profit		
A.2.	Change in non-cash components of working capital	1,543,110	(601,487)
A.2.1.	Change in receivables from operating activities	(7,899,991)	2,197,780
A.2.2.	Change in current liabilities from operating activities	9,543,332	(1,945,244)
A.2.3.	Change in inventory	(100,231)	(854,023)
A.2.4.	Change in short-term financial assets not classified as cash equivalents		
A.3.	Interest paid, except for interest capitalized into fixed assets	(1,113,574)	(1,130,105)
A.4.	Interest received	427,120	747,143
A.5.	Income tax paid, incl. additional tax assessments for prior years	(995,804)	(899,062)
A.6.	Shares of profit received		
A.	Net cash flow from operating activities	22,995,881	16,103,724
	Cash flows from investing activities		
B.1.	Purchase of non-current assets	(19,282,721)	(16,596,094)
B.2.	Proceeds from sale of non-current assets	120,751	110,285
B.	Net cash provided by (used in) investing activities	(19,161,970)	(16,485,809)
	Cash flows from financing activities		
C.1.	Change in long-term liabilities and short-term loans	(2,283,359)	2,712,782
C.2.	Change in receivables/liabilities from Group's cash pooling	684,487	1,475,311
C.3.	Effect of changes in equity on cash	(2,235,000)	(3,806,000)
C.	Net cash provided by (used in) financing activities	(3,833,872)	382,093
F.	Net increase/decrease in cash and cash equivalents	39	8
R.	Cash and cash equivalents at end of year	47	8

# ČEZ Distribuce, a. s.

## Statement of Changes in Equity

### for the Year Ended December 31, 2024

(in CZK thousands)

	Stated capital	Other capital reserves	Revaluation gains or losses	Reserves from profit	Accumulated profit or loss	Total
Ending balance as at Dec 31, 2022	60,000,000	294,345		12,000,000	22,498,586	94,792,931
Profit or loss after taxation for 2023					3,726,220	3,726,220
Share of profit					(3,806,000)	(3,806,000)
Ending balance as at Dec 31, 2023	60,000,000	294,345		12,000,000	22,418,806	94,713,151
Profit or loss after taxation for 2024					8,376,386	8,376,386
Share of profit					(2,235,000)	(2,235,000)
Ending balance as at Dec 31, 2024	60,000,000	294,345		12,000,000	28,560,192	100,854,537

# ČEZ Distribuce, a. s.

## Notes to the Financial Statements

### for the Year Ended December 31, 2024

#### 1. Description of the Company

ČEZ Distribuce, a. s., with its registered office at Děčín IV – Podmokly, Teplická 874/8, postcode 405 02, Company Reg. No.: 24729035, registered in the Commercial Register maintained by the Regional Court in Ústí nad Labem under the File No. B 2145 (hereinafter also referred to as the “Company”), is a joint stock company that was established as a successor company as a result of a merger of the merging companies ČEZ Distribuční zařízení, a.s., with its registered office at Praha 4 – Michle, Duhová 2/1444, postcode 140 53, Company Reg. No.: 28922727, registered in the Commercial Register maintained by the Municipal Court in Prague under the File No. B 15391, and ČEZ Distribuce, a. s., with its registered office at Děčín IV, Teplická 874/8, postcode 405 02, Company Reg. No.: 27232425, registered in the Commercial Register maintained by the Regional Court in Ústí nad Labem under the File No. B 1704, with the specified date of the merger on January 1, 2010 and the effective date of October 1, 2010. As a result of the merger, the assets of the merging companies, including the rights and obligations arising from labor relations, were transferred to the successor company, which assumed the trade name ČEZ Distribuce, a. s.

The main business activity of the Company is the distribution of electricity.

The sole shareholder of the Company is ČEZ, a. s., Praha 4, Duhová 2/1444, postcode 140 53, Company Reg. No.: 45274649.

The Company is a part of CEZ Group and a member of CEZ Concern, which is headed by ČEZ, a. s., as the controlling entity.

Members of statutory governing bodies and supervisory bodies as at December 31, 2024:

Board of Directors		Supervisory Board	
Chairman:	Ing. Martin Zmelík, MBA	Chairman:	Ing. Daniel Beneš, MBA
Vice-Chairman:	Ing. Radim Černý	Vice-Chairman:	Ing. Pavel Cyrani, MBA
Member:	Bc. Karel Král	Member:	Ing. Jan Brožík, MBA
Member:	Ing. Martin Molinger	Member:	Monika Gibfriedová
Member:	Ing. Jakub Hlavica, MBA	Member:	Jaroslav Říčař
		Member:	JUDr. Marek Šlégl

These facts correspond to the entry in the Commercial Register as at December 31, 2024.

The Company is organized into the following sections:

1. CEO Office Section
2. Finance & Administration Section
3. Energy Asset Management Section
4. Energy Building Management Section
5. Customer Service Section
6. Distribution System Operation Section
7. Distribution System Management Section

#### 1.1. Change of Data in the Commercial Register

In 2024, the data on corporate statutory and supervisory bodies changed in the Commercial Register.

On November 14, 2024, the following changes were registered in the Company’s Board of Directors: as at October 31, 2024, Ms. Lucie Masopustová, MBA, was recalled from the position of member of the Board of Directors of ČEZ Distribuce, a. s., and Bc. Karel Král was elected as a new member of the Board of Directors of ČEZ Distribuce, a. s., as of November 1, 2024.

## 2. Basis of Presentation of the Financial Statements

The accompanying financial statements have been prepared in accordance with Act No. 563/1991 Coll., on Accounting, and its implementing decree, as applicable for 2024 and 2023.

The financial statements have been prepared on the assumption that the Company continues to operate as a going concern.

### Explanation Added for Translation into English

These financial statements represent a translation of financial statements originally issued in Czech.

#### (a) Intangible Fixed Assets

Intangible fixed assets are recorded at their acquisition cost, which includes the price of acquisition and related expenses. Interests on loans and borrowings are not considered to be part of these expenses.

Intangible fixed assets with a cost exceeding CZK 80,000 are depreciated over their useful economic life.

Intangible fixed assets include software provided that it has been developed internally for trading purposes, or it has been acquired from other parties, irrespective of its valuation. The above also applies to software licenses, if such licenses are not part of the valuation of the acquired software, or part of the technical improvement of the existing software.

#### Depreciation

Depreciation is calculated based on the acquisition cost and the estimated useful life of the related asset.

The useful economic life is as follows:

	Years
Research and development	6
Software	4–6
Other valuable rights	6
Other intangible fixed assets	6

The costs of technical improvements of intangible fixed assets are capitalized. Repairs and maintenance services are posted in expenses.

#### (b) Tangible Fixed Assets

Tangible fixed assets are recorded at their acquisition cost, which consists of the price of acquisition, freight, customs duties, and other related expenses. Interests on loans and borrowings are not considered to be part of these expenses.

Tangible fixed assets belonging to the category of tangible movable assets and sets of tangible movable assets – machinery and equipment, vehicles, and furniture and fixtures related to the licensed activities of a company distributing electricity with a cost exceeding CZK 5,000 are depreciated over their useful economic life. Transformer station technology, transformers of the distribution company, and power meters are deemed as tangible fixed assets regardless of their valuation.

Easements on land and building, excluding the right to use and enjoy, are also deemed tangible fixed assets regardless of their valuation, unless they are reported as part of the building valuation.

Internally developed tangible fixed assets are recorded at their accumulated cost, which consists of direct material, labor costs, and production overheads.

Tangible fixed assets acquired free of charge are valued at their replacement cost and are recorded to the “Additional paid-in capital” account. The costs of technical improvements of tangible fixed assets increase their acquisition cost. Repairs and maintenance services are posted in expenses.

#### Depreciation

Depreciation is calculated based on the acquisition cost and the estimated useful life of the related asset. The useful economic life is as follows:

	Years
Structures	10–50
Machinery and equipment	4–30
Vehicles	5–10
Furniture and fixtures	5–30
Miscellaneous	6–30

Acquisition costs and net book values of amortized and depreciated intangible and tangible fixed assets were revalued in an expert opinion as at January 1, 2010. The revaluation of acquisition costs and net book values of assets was made in connection with the merger project (see Note 1).

**(c) Financial Assets**

Non-current financial assets consist of equity investments. Participating interests with controlling and significant influence are valued at acquisition cost, including related expenses (e.g., bank and legal fees).

If the carrying amount of non-current financial assets decreases, the difference is treated as a temporary value reduction and is recognized as an impairment.

**(d) Cash**

Cash includes liquid valuables and cash at bank accounts.

A system for utilizing the idle cash of individual CEZ Group companies, i.e., cash pooling, is established in CEZ Group. Cash deposited in or used from this system as at the date of the financial statements is reported in "Short-term receivables – controlled or controlling entity" or "Current liabilities – controlled or controlling entity", as appropriate, in the accompanying balance sheet and the change in the deposited cash is reported in "Change in receivables/liabilities from Group's cash pooling" in the accompanying cash flow statement.

**(e) Inventory**

Purchased inventory is stated at acquisition cost determined using the weighted average method. Costs of purchased inventory include acquisition-related costs (freight, customs, commissions, etc.).

Finished goods and work in progress (services) are recorded at actual cost. Actual cost includes, in particular, direct costs of material, manufacturing costs of relocations, and cost of inventory produced internally. The cost of inventory produced internally includes direct labor costs, including overhead costs, and are allocated to work in progress on the basis of hours actually worked.

**(f) Receivables**

Receivables are initially measured at their nominal amount. Purchased receivables are measured at acquisition value.

The valuation of doubtful receivables is reduced by impairments for their realized value.

Allowances are created based on the age structure of receivables and an individual assessment of the recoverability of individual receivables.

**(g) Equity**

The Company's stated capital is posted at the amount recorded in the Commercial Register. Any increase or decrease in the stated capital made on the basis of a decision of the Shareholders' Meeting, which was not entered in the Commercial Register as at the balance sheet date, is recorded through changes in stated capital.

Additional paid-in capital is formed by a surcharge outside the stated capital and differences resulting from company transformations and donations into tangible assets (e.g., easements acquired free of charge).

Contributions in excess of stated capital are recorded as share premium.

In accordance with the Company's bylaws, the Company creates a reserve fund from income.

In accordance with the bylaws, the Company establishes a reserve fund from net income, disclosed in the annual financial statements in the year in which income is generated for the first time; the reserve fund is allocated a minimum of 20% of net income, however, not more than 10% of the stated capital. The reserve fund is allocated 5% of net income for each particular year until the fund reaches 20% of stated capital of the Company. The fund can only be used to offset losses. The amounts used from the fund are replenished in the same manner as the reserve fund has been established.

**(h) Provisions and Liabilities**

The Company creates statutory provisions in accordance with the Act on Provisions and provisions for losses and risks if the related purpose, amount, and timing can be reliably estimated and the accrual and matching principles are observed.

Non-current and current liabilities are carried at their nominal values. Any portion of non-current liabilities to credit institutions that is due within one year of the balance sheet date is classified as current liabilities.

Contingent liabilities that are not recorded in the balance sheet because significant uncertainties exist with respect to their amount, purpose, or timing are described in the notes to the financial statements.

**(i) Leases**

The Company records leased assets by including the lease payments in expenses and, for finance leases, capitalizing the residual value of the leased assets when the lease contract expires and the purchase option is exercised. Lease payments made in advance are accrued.

**(j) Foreign Currency Transactions**

Assets and liabilities acquired in foreign currencies are translated into Czech crowns at the exchange rate existing at the transaction date. As at the balance sheet date, they are adjusted to the exchange rates published by the Czech National Bank at December 31.

Realized and unrealized foreign exchange rate gains and losses were charged or credited, as appropriate, to financial income for the regular year.

**(k) Use of Estimates**

The preparation of financial statements requires the management to make estimates and assumptions that affect the reported amounts of assets and liabilities at the balance sheet date and the reported amounts of revenues and expenses during the reporting period. The Company's management prepared these estimates and predictions based on all available and relevant information. However, as is clear from the very nature of the estimates, they may differ from actual results in subsequent periods.

**(l) Recognition of Revenues and Expenses**

Revenues and expenses are recognized on an accrual basis, i.e., they are recognized in the periods in which the actual flow of the related goods or services occurs.

Income from long-term contracts is recognized when the contract is completed and invoiced in the manner specified in the contract.

The Company recognizes as an expense any additions to provisions and impairments for risks, losses, or physical damage known as at the financial statements date.

Revenues from distribution services are recorded at the time of delivery of the distributed electricity. Total revenues from provided services comprise the invoiced amounts and changes in unbilled distribution services. The Company records these revenues as revenues from the sale of finished products and services. Costs of electricity distribution and the distribution grid operation are recorded as service consumption (mainly system and transmission services) and consumption of material and energy.

Changes in unbilled distribution services are set monthly on the basis of estimation. The estimation of monthly change of unbilled distribution services comes from deliveries of electricity in the given month after deduction of actual invoiced amounts and estimation of distribution network losses. The total estimation is verified by calculation, which is based on the load simulation at each service point on the basis of temperature-adjusted load profiles. The actual invoiced amounts for distribution services may differ from the estimation in subsequent periods.

**(m) Income Tax**

The corporate income tax expense is calculated based on the statutory tax rate and book income, increased or decreased by the appropriate permanent and temporary non-deductible expenses and non-taxable revenues (e.g., additions to and reversal of other provisions and impairments, entertainment expenses, differences between book and tax depreciation and amortization, etc.). In addition, the following items are taken into consideration: items decreasing the tax base (donations), tax deductible items, and income tax reliefs.

The Company records an outstanding income tax payable, net of paid tax prepayments, in provisions. If income tax prepayments exceed the estimate of current income tax expense as at the balance sheet date, the difference will be recorded as a short-term receivable.

The deferred tax obligation reflects the tax effect of temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amounts used for corporate income tax purposes, taking into consideration the period of realization. Deferred tax assets are recognized if the assets are likely to be realized in subsequent periods.

The "Income tax due" item also includes the top-up tax.

The Company is a payer of the top-up tax. The calculation of the top-up tax expense is based on information available as at the date of preparation of the financial statements. The calculation of this tax liability includes a number of items that are based on the accounting of other companies within CEZ Group.

**(n) Subsidies**

The Company accounts for revenue associated with the use of public support in the form of operating subsidies when there is reasonable assurance that the Company will meet the conditions associated with the subsidy and that the subsidy will be received.

**(o) Subsequent Events**

The impact of events that occurred between the balance sheet date and the financial statements date is recognized in the financial statements, provided these events contain additional evidence about conditions that existed at the date of the balance sheet.

If significant events reflecting the facts occurring after the balance sheet date occur between the balance sheet date and the financial statements date, the consequences of these events are disclosed in the notes to the financial statements but not recognized in the financial statements.

**(p) Net Turnover for the Period**

In the current accounting period, the method of calculating the net turnover indicator for the accounting period was changed due to a change in accounting legislation. The net turnover value stated in the financial statements for the previous accounting period is not comparable with the value for the current accounting period, and therefore, in accordance with Section 4(7) of Decree No. 500/2002 Coll., implementing certain provisions of Act No. 563/1991 Coll., on Accounting, as amended, it is not stated in the values for the previous accounting period for accounting entities that are entrepreneurs accounting in the double-entry accounting system, as amended.

**Method of calculating the net turnover indicator:**

For the period of 2024, the indicator was determined by the sum of revenues from the sale of products, goods, and the provision of services, as well as revenues from activities ensuring input power and connection, on which the business model of the accounting entity is based, determined in light of the industry and the market in which the accounting entity operates and the nature of the activity for customers.

**(q) Change of Accounting Policies**

Starting from October 1, 2024, the Company changed its accounting policy for the determination of the time of eligibility for putting assets into use and the time of inclusion in tangible fixed assets for selected energy-related buildings.

Tangible fixed assets from the category of energy-related buildings are considered eligible for putting into use and inclusion in tangible fixed assets from the time the following conditions are met:

- the energy equipment is part of one functional unit,
- an initial inspection report is issued, and the equipment is therefore technically capable of operation,
- the equipment is in operation,
- the project has been accepted from the contractor,
- a complete application for a use permit has been submitted.

Selected buildings that meet these conditions at the time they are put into use are included in tangible fixed assets and accounting depreciation and amortization is initiated for them. Issuing a use permit for energy-related buildings that are put into use based on an inspection report is considered a declaratory condition that can be fulfilled subsequently.

**3. Fixed Assets**

**(a) Intangible Fixed Assets**

ACQUISITION COST (in CZK thousands)

	At beginning of year	Additions	Disposals	Transfers	At end of year
Software	2,338,371	-	(7,531)	800,511	3,131,351
Other valuable rights	41,410	-	-	-	41,410
Other intangible fixed assets	277,522	-	(10,042)	109,807	377,287
Intangible fixed assets in progress	113,274	1,083,330	-	(910,318)	286,286
<b>Total 2024</b>	<b>2,770,577</b>	<b>1,083,330</b>	<b>(17,573)</b>	<b>-</b>	<b>3,836,334</b>
<b>Total 2023</b>	<b>2,463,913</b>	<b>322,321</b>	<b>(15,657)</b>	<b>-</b>	<b>2,770,577</b>

ACCUMULATED DEPRECIATION AND IMPAIRMENT (in CZK thousands)

	At beginning of year	Depreciation and amortization and disposals	Disposals	At end of year	Net book value
Software	(1,778,595)	(379,365)	7,531	(2,150,429)	980,922
Other valuable rights	(41,410)	-	-	(41,410)	-
Other intangible fixed assets	(203,648)	(27,098)	10,042	(220,704)	156,583
Intangible fixed assets in progress	-	-	-	-	286,286
<b>Total 2024</b>	<b>(2,023,653)</b>	<b>(406,463)</b>	<b>17,573</b>	<b>(2,412,543)</b>	<b>1,423,791</b>
<b>Total 2023</b>	<b>(1,704,285)</b>	<b>(335,025)</b>	<b>15,657</b>	<b>(2,023,653)</b>	<b>746,924</b>

Valuable rights, patents, and licenses are amortized over their useful life as specified in the relevant contracts.

The total value of intangible assets which are not reflected in the accompanying balance sheet was CZK 4,221,000 and CZK 4,221,000 at acquisition cost as at December 31, 2024 and 2023, respectively.

**(b) Tangible Fixed Assets**

ACQUISITION COST (in CZK thousands)

	At beginning of year	Additions	Disposals	Transfers	Other	At end of year
Land	1,081,708	-	(1,201)	133,705	-	1,214,212
Structures	245,089,024	-	(916,332)	11,766,786	1,151	255,940,629
Movable assets	80,143,649	-	(1,646,399)	5,749,077	204	84,246,531
Other tangible fixed assets	59,755	-	-	1,090	-	60,845
Advances granted for tangible fixed assets	192,016	459,454	-	(367,008)	-	284,462
Tangible fixed assets in progress	3,507,478	18,574,006	(643,494)	(17,283,650)	-	4,154,340
Total 2024	330,073,630	19,033,460	(3,207,426)	-	1,355	345,901,019
Total 2023	316,493,301	16,747,998	(3,169,705)	-	2,036	330,073,630

ACCUMULATED DEPRECIATION AND IMPAIRMENT (in CZK thousands)

	At beginning of year	Depreciation and amortization and disposals	Sales	Disposals	Other	At end of year	Net book value
Land	-	-	-	-	-	-	1,214,212
Structures	129,241,984	(5,594,540)	(20,536)	916,332	(1,093)	(133,941,821)	121,998,808
Movable assets	(48,935,558)	(3,897,329)	(32,581)	1,646,399	(1,159)	(51,220,228)	33,026,303
Other tangible fixed assets	(35,407)	(4,925)	-	-	-	(40,332)	20,513
Advances granted for tangible fixed assets	-	-	-	-	-	-	284,462
Tangible fixed assets in progress	-	-	-	-	-	-	4,154,340
Total 2024	(178,212,949)	(9,496,794)	(53,117)	2,562,731	(2,252)	(185,202,381)	160,698,638
Total 2023	(172,358,012)	(8,958,748)	(17,092)	3,122,939	(2,036)	(178,212,949)	151,860,681

The total value of tangible assets which are not reflected in the accompanying balance sheet was CZK 24,957,000 and CZK 29,697,000 at acquisition cost as at December 31, 2024 and 2023, respectively.

**(c) Non-Current Financial Assets**

In May 2023, Grid Design, s.r.o., was established, where ČEZ Distribuce, a. s., made an equity contribution in the amount of CZK 510,000 and thus became the owner of 51% of its shares.

Grid Design, s.r.o., was entered in the Commercial Register on May 11, 2023.

Financial values (in CZK thousands)

Name of company and legal form	Grid Design, s.r.o.
Registered office	Vyskočilova 1461/2a, 140 00 Praha 4 – Michle
Stake	51%
Total assets	125,687
Equity	(70,419)
Stated capital and additional paid-in capital	3,613
Reserves from profit	-
Retained earnings	-
Profit (+) / loss (-) of the current period	(49,279)

Financial information on Grid Design, s.r.o., was obtained from the audited financial statements. As at December 31, 2024, the Loans and borrowings – controlled or controlling entity item includes a loan provided to Grid Design, s.r.o., in the amount of CZK 5,000,000, which is payable by December 31, 2030, and the interest is 8.29% p. a.

ČEZ Distribuce, a. s., is a shareholder of Elektroenergetické datové centrum, a.s., with its registered office at Hroudě 1492/4, Praha 10. Elektroenergetické datové centrum, a.s., was entered into the Commercial Register on December 13, 2023.

As at December 31, 2023, the stated capital of Elektroenergetické datové centrum, a.s., was divided into 60,000,000 (in words: sixty million) shares with a nominal value of CZK 1 (in words: one Czech Crown). All shares are issued as book-entry shares. As at December 31, 2024, the stated capital of Elektroenergetické datové centrum, a.s., was divided into 68,686,000 registered shares in book-entry form, with a nominal value of CZK 1. The stated capital is paid up in the amount of 100%.

ČEZ Distribuce, a. s., owns a 25% stake, i.e., as at December 31, 2023, and December 31, 2024, it owned 15,000,000 shares worth CZK 15,000,000, while 2,171,500 newly subscribed registered shares in book-entry form with limited transferability, with a nominal value of CZK 1 per share, with an issue price of CZK 1 per share, i.e., with a total issue price of CZK 2,171,500, will be issued in 2025, after the shares are entered in the central securities depository.

Financial values (in CZK thousands)

Name of company and legal form	Elektroenergetické datové centrum, a.s.
Registered office	Na Hroudě 1492/4, 100 00 Praha 10 – Vršovice
Stake	25%
Total assets	173,083
Equity	126,339
Stated capital and additional paid-in capital	68,686
Reserves from profit	–
Retained earnings	–
Profit (+) / loss (-) of the current period	57,653

Financial information on Elektroenergetické datové centrum, a.s., was obtained from the audited financial statements.

#### 4. Inventory

The valuation of unnecessary, obsolete, and slow-moving inventories is reduced through the impairment account, reported in the Adjustment column in the accompanying balance sheet. The impairment is determined by the company's management based on an analysis of the condition and movement of material inventory.

#### 5. Long-Term Receivables

Long-term receivables include receivables which, at the time of preparation of the financial statements, have a maturity period of more than one year and deferred tax assets.

#### 6. Short-Term Receivables

Impairments for outstanding receivables that are considered doubtful were recognized based on collectability and aging analysis of receivables (see Note 7).

As at December 31, 2024 and 2023, receivables overdue for more than 30 days totaled CZK 949,537,000 and CZK 1,329,359,000, respectively. As at December 31, 2024 and 2023, receivables of CZK 816,000 and CZK 62,992,000, respectively, were subject to the claim process concerning the POZE legal dispute (see Note 15) and receivables of CZK 394,954,000 and CZK 599,617,000, respectively, were subject to the claim process for system services.

As at December 31, 2024 and 2023, receivables overdue for more than 5 years totaled CZK 710,000,000 and CZK 1,016,547,000, respectively.

The Company wrote off receivables of CZK 137,613,000 and CZK 31,953,000 in 2024 and 2023, respectively, as they were irrecoverable or could not be satisfied in bankruptcy proceedings.

The Company is part of the cash-pooling structure administered by Komerční banka, a.s., on behalf of CEZ Group.

The balance of cash transferred under the cash pooling system of ČEZ, a. s., was CZK 5,554,398,000 and CZK 6,238,885,000 as at December 31, 2024 and 2023, respectively.

##### Cash transferred under the cash-pooling system of the parent company – receivables

Komerční banka			
currency	change of rates during the year	rate	minimum rate
CZK	–	PRIBOR O/N - 0.50% p. a.	if PRIBOR O/N minus margin is less than or equal to zero, a minimum rate of 0.03% p.a. shall apply.
EUR	change of credit rate from January 8, 2024	€STR O/N - 1.00% p. a.	–
USD	–	as per the respective KB Notification on interest rates in a foreign currency, currently 0.00% p.a.	–

Cash provided under the cash-pooling system by the parent company – liabilities

Komerční banka			
currency	change of rates during the year	rate	minimum rate
CZK	–	PRIBOR O/N + 0.30% p.a.	if PRIBOR O/N is lower than zero, a zero rate shall be deemed as PRIBOR O/N, i.e., the interest rate including margin will be 0.30% p.a.
EUR	change of credit rate from January 8, 2024	€STR O/N + 1.55% p. a.	if €STR is lower than zero, a zero rate shall be deemed as the rate, i.e., the interest rate including margin will be 1.55% p.a.
USD	–	SOFR O/N + 0.3% p. a.	if SOFR is lower than zero, a zero rate shall be deemed as the rate, i.e., the interest rate including margin will be 0.3% p.a.

Receivables from related parties (see Note 19).

Short-term advances granted include operating advances paid.

Unbilled revenue represents, in particular, unbilled distribution services.

Changes in unbilled distribution services in 2024 and 2023 were as follows (in CZK thousands):

Unbilled distribution services	Total	Retail business	Residential
Ending balance as at December 31, 2022	10,088,317	2,136,033	7,952,284
Changes in 2023	(1,398,668)	(226,687)	(1,171,981)
Ending balance as at December 31, 2023	8,689,649	1,909,346	6,780,303
Changes in 2024	5,457,368	1,017,567	4,439,801
Ending balance as at December 31, 2024	14,147,017	2,926,913	11,220,104

## 7. Impairments

Impairments reflect a temporary diminution in the value of assets.

Changes in impairment accounts (in CZK thousands):

Impairments at.	Balance as at December 31, 2022	Additions	Reversals	Balance as at December 31, 2023	Additions	Reversals	Balance as at December 31, 2024
Receivables	720,103	594,108	(227,837)	1,086,374	268,650	(406,319)	948,705
of which: statutory	666,871	395,104	(60,954)	1,001,021	108,187	(239,526)	869,682
accounting	53,232	199,004	(166,883)	85,353	160,463	(166,793)	79,023

Statutory impairments are created in compliance with the Act on Provisions and are tax deductible.

## 8. Prepaid Expenses and Accrued Income

As at December 31, 2024 and 2023, prepaid expenses included in particular accrued fees for arranging loans of CZK 16,268,000 and CZK 20,110,000, respectively.

Expenses are charged in the period in which they were incurred.

## 9. Equity

The stated capital of the Company consists of 600 registered shares in a certificate form with a nominal value of CZK 100,000,000 per share. The shares are only transferable with the consent of the Board of Directors, which is based on a prior approval by the Supervisory Board. All shares are fully subscribed and paid.

Subject to the decision of the sole shareholder executing the powers of the Shareholders' Meetings of the Company held on June 3, 2024, and June 23, 2023, the following profit distribution for 2023 and 2022 was approved (in CZK thousands):

Profit for 2022	6,343,610	Profit for 2023	3,726,220
Transfer to retained earnings	2,537,610	Transfer to retained earnings	1,491,220
Profit share paid in 2022	3,806,000	Profit share paid in 2023	2,235,000
Retained earnings as at January 1, 2023	16,154,976	Retained earnings as at January 1, 2024	18,692,586
Retained earnings as at December 31, 2022	18,692,586	Retained earnings as at December 31, 2024	20,183,806

Distribution of profit for 2024 was not decided by the financial statements date.

## 10. Provisions

The movements in the provision accounts were as follows (in CZK thousands):

Provisions	Balance as at December 31, 2022	Additions to provisions	Reversals of provisions	Balance as at December 31, 2023	Additions to provisions	Reversals of provisions	Balance as at December 31, 2024
Provision for corporate income tax	–	–	–	–	719,585	–	719,585
Other provisions	1,966,390	385,472	(123,154)	2,228,708	116,525	(92,595)	2,252,638
Total	1,966,390	385,472	(123,154)	2,228,708	836,110	(92,595)	2,972,223

As at December 31, 2024 and 2023, the provision for corporate income tax was offset against paid prepayments totaling CZK 1,115,863,000 and CZK 931,949,000, respectively.

Other provisions were created, in particular, for retirement benefits and 50 years anniversary bonuses paid under the collective agreement.

As at December 31, 2024 and 2023, the Company had a provision for pending litigations in the amount of CZK 103,950,000 and CZK 74,779,000.

## 11. Non-Current Liabilities

As at December 31, 2024 and 2023, the Company had the following significant non-current liabilities (in CZK thousands):

	Due date	December 31, 2024	December 31, 2023
4th credit line	December 31, 2025	420,000	980,000
5th credit line	September 25, 2028	17,000,000	17,000,000
6th credit line	May 31, 2030	4,777,080	5,645,640
7th credit line	May 31, 2032	7,609,500	8,624,100
8th credit line	October 31, 2026	70,400	–
Total	–	29,876,980	32,249,740
Current portion	–	2,341,560	2,443,160
Non-current portion	–	27,535,420	29,806,580

A contract for the 4th credit line was signed by and between ČEZ Distribuce, a. s., (debtor) and ČEZ, a. s., (creditor) on March 2, 2015. The first portion of the loan in the amount of CZK 2,800,000,000 was withdrawn on March 11, 2015. The second portion of the loan in the amount of CZK 2,800,000,000 was withdrawn on August 21, 2015. The loan is repayable by December 31, 2025. The interest rate was set at 2.4% p. a. The loan under the 4th credit line was provided to finance the implementation of the Project of reconstruction and development of the distribution grid in the Czech Republic (the "Project").

A contract for the 5th credit line was signed by and between ČEZ Distribuce, a. s., (debtor) and ČEZ, a. s., (creditor) on September 25, 2018. The credit line as per the contract is CZK 30,000,000,000. The first withdrawal in the amount of CZK 17,000,000,000 was made on November 29, 2018. The interest rate was set at 3.0% p.a.

A contract for the 6th credit line was signed by and between ČEZ Distribuce, a. s., (debtor) and ČEZ, a. s., (creditor) on August 10, 2020, the loan in the amount of CZK 8,685,000,000 was withdrawn on August 18, 2020. The loan is repayable by May 31, 2030. The interest rate was set at 2.6% p.a. The loan was provided to finance the Project of strengthening and development of the distribution grid (the "Project").

A contract for the 7th credit line was signed by and between ČEZ Distribuce, a. s., (debtor) and ČEZ, a. s., (creditor) on March 30, 2022; the first portion of the loan in the amount of CZK 5,000,000,000 was withdrawn on July 27, 2022, the second portion of the loan in the amount of CZK 5,146,000,000 was withdrawn on February 27, 2023. The loan is repayable by May 31, 2032. The interest rate was set at 5.01% p.a. The loan was provided to finance the implementation of the Project of an investment program to strengthen and develop the distribution grid (the "Project").

A contract for the 8th credit line, concluded by and between ČEZ Distribuce, a. s., (debtor) and ČEZ, a. s., (creditor), was signed on January 22, 2024. Withdrawals from the loan were made in two tranches, in the amount of CZK 35 million on February 5 and in the amount of CZK 45 million on June 28, 2024. The loan is repayable by October 31, 2026. The loan was provided to finance all actual costs incurred in connection with the preparation, development, and operation of an information system for evaluating electricity sharing for Elektroenergetické datové centrum, a. s., (Company Reg. No.: 21020264) as part of the Temporary EDC Solution, provided for it by ČEZ Distribuce, a. s., on the basis of a service agreement.

The contracts for 4th, 6th, and 7th credit lines with ČEZ, a. s., include the following terms and conditions to be fulfilled by the Company:

1. Maintenance	To maintain, repair, and refurbish real estates that are part of the Project
2. Assets	To maintain legal title to and possession of the assets that are part of the Project
3. Insurance	To insure all work and real estates that are part of the Project
4. Servitude and beneficial use	To maintain the rights to use and enjoy necessary for Project operation
5. Environment	To implement the Project in compliance with the environment protection legislation

The Company was in compliance with these terms and conditions as at December 31, 2024 and 2023.

The interest expense relating to the loans for 2024 and 2023 was CZK 1,099,645,000 and CZK 1,141,917,000, respectively.

Overview of loan principal repayments as at December 31, 2024 (in CZK thousands):

	Loans
2025	2,341,560
2026	1,915,160
2027	1,883,160
2028	18,883,160
2029	1,883,160
2030 and on	2,970,780
<b>Total</b>	<b>29,876,980</b>

In addition, the Company undertook to pay interest and principal according to the payment schedule, inform the creditor of significant overdue payables, and not change the Company's ownership structure.

## 12. Current Liabilities

As at December 31, 2024 and 2023, the Company had current liabilities overdue for more than 30 days totaling CZK 1,201,000 and CZK 3,020,000, respectively. As at December 31, 2024 and 2023, the Company had no liabilities overdue for more than 5 years.

As at December 31, 2024 and 2023, the Company had liabilities of CZK 134,717,000 and CZK 127,378,000 owing to social security and health insurance premiums due in January 2025 and January 2024, respectively.

As at December 31, 2024 and 2023, short-term advance payments received of CZK 15,762,536,000 and CZK 10,198,868,000, respectively, cover, in particular, unbilled distribution services.

As at December 31, 2024 and 2023, the Company records the amount of current liabilities by virtue of the applied withholding of some payments to suppliers in the amount of CZK 201,253,000 and CZK 37,816,000.

The increase in the total amount of withholding, recorded by the Company as at December 31, 2024, compared to liabilities arising from withholding as at December 31, 2023, is mainly due to the increase in the applied suspensions of payments of liabilities to construction contractors and also due to the application of the withholding of some payments in the amount of CZK 81,504,000 to the work supplier under the Contract for the Supply of the Measurement System to the DTS, whose handover and acceptance with reservations took place in 2024.

Unbilled deliveries represent, in particular, unbilled services related to electricity distribution, unbilled deliveries of electricity purchased to cover distribution grid losses, and unpaid leaves for 2024 and 2023.

For liabilities to related parties, see Note 19.

### 13. Accruals and Deferred Income

Deferred income includes, in particular, contributions for reasonable costs incurred for connection and assuring the required power input and in case of switching installations diversion to separate constructions related to them. It is recognized into income for the year in which it was earned. These are in particular connection fees within the meaning of Act No. 458/2000 Coll. (the Energy Act) and Decree No. 16/2016 Coll. of the Energy Regulatory Office. These fees are credited to revenues by the Company, in compliance with its internal regulations, in the amount of 1/20 of fees collected per annum.

In 2024 and 2023, the movements in deferred income balance (in CZK thousands) comprising, in particular, contributions for reasonable costs incurred for the connection and security of the required power input, and in case of switching facility relocations, for separate construction projects related to them were as follows:

Balance as at December 31, 2022	10,638,594
Additions in 2023	2,418,475
Released to revenues in 2023	(989,847)
Balance as at December 31, 2023	12,067,222
Additions in 2024	2,507,067
Released to revenues in 2024	1,079,455
Balance as at December 31, 2024	13,494,834

### 14. Income Tax

On the basis of preliminary calculation, the Company calculated tax expense as follows (in CZK thousands):

	2024	2023
Income before taxes	10,674,572	6,238,185
Difference between book and tax depreciation	(2,265,351)	(1,782,997)
Difference between net book value of disposed fixed assets for accounting and tax purposes	86,258	63,645
Non-deductible expenses	-	-
Additions to provisions	23,929	262,318
Additions to/reversals of impairments	(6,330)	32,121
Other	231,499	95,145
Taxable income	8,744,577	4,908,417
Income tax rate	21%	19%
Tax	1,836,361	932,599
Tax reliefs	(912)	(651)
Provision for corporate income tax	1,835,449	931,948
Adjustment of the tax paid in previous years	3,789	(2,128)
Current tax expense	1,839,238	929,820

The Company has the obligation to submit its regular tax return by July 1, 2025.

ČEZ Distribuce, a. s., is a taxpayer of the top-up tax. The top-up tax was not taken into account when calculating the deferred tax of ČEZ Distribuce, a. s. ČEZ Distribuce, a. s., did not have any tax expenses in connection with the top-up tax in 2024.

The Company quantified deferred taxes as follows (in CZK thousands):

Deferred tax items	December 31, 2024		December 31, 2023	
	Deferred tax assets	Deferred tax liability	Deferred tax assets	Deferred tax liability
Difference between net book value of fixed assets for accounting and tax purposes	-	(14,607,068)	-	(14,148,969)
Other temporary differences:	-	-	-	-
Allowances	15,978	-	17,717	-
Provisions	451,224	-	452,325	-
Other	68,961	-	71,381	(4,411)
Total	536,163	(14,607,068)	541,423	(14,153,380)
Net	-	(14,070,905)	-	(13,611,957)

Change in deferred tax recognized in the income statement for 2024 and 2023 was CZK 458,948,000 and CZK 1,582,145,000, respectively.

## 15. Contingencies

The Company has effected the following types of insurance:

- Insurance of buildings, structures, and selected movable items (transformer stations, administrative buildings);
- Insurance of civil engineering structures (high voltage and medium voltage overhead power grids).

Other types of insurance include general liability insurance, insurance for damage caused by defective products and liability insurance of management and board members.

As at December 31, 2024 and 2023, the Company had contracts for future supplies of fixed assets in the amount of approx. CZK 11,672,935,000 and CZK 10,063,890,000, respectively. As at December 31, 2023 and 2022, an amount of contractual liabilities for the following years comprises a contractual fee totaling CZK 11,148,887,000 and CZK 10,400,865,000, respectively, for investments, CZK 211,263,000 and CZK 269,667,000, respectively, for repairs, and CZK 2,297,000 and CZK 2,393,000, respectively, for relocations.

The Company is a party to a number of legal disputes relating to the collection of a price component pertaining to costs incurred in supporting the electricity generation from renewable energy sources and combined heat and power generation (fees for POZE – supported renewable energy sources) in 2013. The Company's management believes that if an adverse judgment against ČEZ Distribuce, a. s., is delivered in these cases and any potential similar disputes, the Company will be entitled to claim back the fees from OTE, a.s. Therefore, the Company takes all measures necessary to prevent the Company from an unfavorable impact in the case of failure, if applicable.

Regarding legal disputes for POZE in Q1 to Q3 2013, there is a Supreme Court judgment from the second half of 2019 and some other judgments from 2020, in which the Court approves, in its judgment regarding a similar case with different participants, the procedure applied by the Company in the respective period, i.e., that the fees should also be collected for station service load. Also, in legal disputes for POZE in Q4 2013, there is a final decision of the Energy Regulatory Office regarding one of the Company's disputes from the beginning of 2020, confirming that the fees for POZE should have been collected at an amount collected by the Company.

In addition, the Company is a party to several disputes related to the connection of photovoltaic power plants to the distribution grid. Based on the analysis performed, the Company's management believes that the risk of losing these disputes is very small and the Company is not likely to be imposed any significant obligations arising from these disputes in subsequent periods.

Eight companies have claimed against ČEZ Distribuce, a. s., the billing of a part of system services since 2016, which the Company paid to ČEPS, a.s. For six companies, the claims have already been settled. With effect from January 1, 2022, as a result of a change in the legislation, the disputability of the obligation to pay for part of the system services has been removed and no further receivables arise from the same legal title. The receivables recorded by the Company for the period from January 1, 2016, to December 31, 2021, which are subject to claim procedures are listed in Note 6. Again, the Company's management believes that if the receivables are not collected, in these cases and any potential similar claims or disputes, the Company will be entitled to claim back the fees and accrued interest from ČEPS, a.s. Therefore, the Company takes all measures necessary to protect the Company from an unfavorable impact of the claim process in the case of failure, if applicable.

## 16. Revenues and Expenses

The breakdown of revenues from ordinary activities is as follows (in CZK thousands):

	2024	2023
Use of grids, incl. reserved capacity at low voltage level	32,327,633	23,528,818
Support of electricity from renewable energy sources	14,404,541	49,806
Provided reserved capacity at very high voltage and very low voltage levels	10,997,179	9,310,584
Provision of system services	7,577,687	4,095,779
OTE charges	306,678	156,427
Other energy services	353,097	353,127
Other non-energy services	328,183	258,822
<b>Total revenues</b>	<b>66,294,998</b>	<b>37,753,363</b>

A vast majority of the Company's revenues comprises primarily revenues from the provision of distribution grid services to customers and electricity producers and traders. The prices for services related to the provision of distribution grids are subject to price regulations of the Energy Regulatory Office (ERO) and were determined by the Energy Regulatory Office's price decision.

As at December 31, 2024 and 2023, of the Company's total revenues, foreign revenues were CZK 94,799,000 and CZK 42,058,000, respectively, from Axpo Solutions AG, organizační složka (branch), having its registered office at Na Perštýně 342/1, Staré Město, 110 00 Praha 1 as at December 31, 2024, whose founder is Axpo Solutions AG, having its registered office in Switzerland (Company Reg. No.: 24683515, VAT ID: CHE105779348MWST, Parkstrasse 23, Baden 5401), which has a license for electricity trading. The revenues were generated from services related to the provision of distribution grids.

The costs incurred by the Company in 2024 and 2023, respectively, include, in particular, costs of purchase of transmission and distribution services, including electricity purchased to cover distribution grid losses (CZK 35,920,960,000 and CZK 13,199,184,000), which are subject to price regulation by the Energy Regulatory Office, costs of purchase of other energies, materials and services related to the operation and maintenance of the distribution grid (CZK 5,575,440,000 and CZK 5,003,623,000), salaries and wages (CZK 5,795,823,000 and CZK 5,402,437,000), and capitalization of accumulated cost (CZK -1,634,457,000 and CZK -1,599,824,000).

Starting from 2024, a POZE fee is reintroduced; it was reduced to zero from October 1, 2022, to the end of 2023, which had a significant impact on costs and revenues without affecting the Company's financial management.

Statutory auditor's fees are disclosed in the consolidated financial statements of ČEZ, a. s.

## 17. Leases

The Company leases certain assets from categories such as Buildings, halls and constructions and also Separate movable assets and Land.

As at December 31, 2024 and 2023, assets used by the Company under lease arrangements consist of the following (in CZK thousands):

Lease item	Lease term in months	Lease amount in 2024	Lease amount in 2023
Buildings, halls and constructions	18-240	208,691	195,245
Machinery and equipment	18-240	45,768	41,018
Hardware	48-72	4,917	3,625
Vehicles	48-72	12,626	14,913
Land	18-240	5,439	5,180
Total	-	277,441	259,981

A majority of lease agreements has been concluded for an indefinite period of time. The lease term in months is the usual period for which the Company intends to use the leased assets at the time the contract is signed.

## 18. Subsidies

In 2024, the Company accounted for decisions to allocate or draw down subsidies for the following subsidy projects:

Project title	Provider	Subsidy type
OneNet	European Commission	operating
Electric mobility in ČEZ Distribuce, a. s. I	State Environmental Fund of the Czech Republic	investment
Electric mobility in ČEZ Distribuce, a. s. II	State Environmental Fund of the Czech Republic	investment
Electric mobility in ČEZ Distribuce, a. s. III	State Environmental Fund of the Czech Republic	investment
ČEZ Distribuce SmartME: smart metering	Ministry of Industry and Trade of the Czech Republic	investment
ECLIPSE – Energy Consumption reduction based on Open-source Reference framework	European Commission	operating

The most significant subsidy project in ČEZ Distribuce, a. s., is the SmartME smart metering project. The project focuses on the implementation of smart metering technology at the low voltage level, including communication infrastructure, reading and data center, and related components and systems. The project constitutes a key investment initiative of the Company, and aims to contribute to improving the quality, reliability, safety, and sustainability of electricity supply to customers.

Liabilities under subsidy titles as at December 31, 2024

Subsidy title	Subsidy type	in CZK thousands
SmartME	investment	2,382,722
Electric mobility III	investment	31,806
Total		2,414,528
ECLIPSE	operating	4,417
Total		4,417

Receivables under subsidy titles as at December 31, 2024

Subsidy title	Receivable type	in CZK thousands
SmartME	investment, long-term	1,860,000
ECLIPSE	operating, long-term	1,546
<b>Total</b>		<b>1,861,546</b>
SmartME	investment, short-term	650,495
OneNet	operating, short-term	66
<b>Total</b>		<b>650,561</b>

Based on the decision to allocate a subsidy, the Company reduced the value of fixed assets by CZK 101,640,000 in 2024.

In 2024 and 2023, the Company recorded in revenues the settlement of a subsidy for operating needs totaling CZK 406,000 and CZK 1,734,000, respectively.

## 19. Salaries and Wages

The breakdown of salaries and wages is as follows (in CZK thousands):

	2024		2023	
	Total (incl. statutory bodies)	Members of management, supervisory, and administrative bodies	Total (incl. statutory bodies)	Members of management, supervisory, and administrative bodies
Average number of employees	4,608	11	4,606	11
Wages and salaries	4,057,731	37,075	3,745,359	36,089
Social security and health insurance	1,377,903	8,463	1,275,869	6,916
Social cost	360,189	1,795	381,209	1,395
<b>Total salaries and wages and related expenses</b>	<b>5,795,823</b>	<b>47,333</b>	<b>5,402,437</b>	<b>44,400</b>

The members of statutory bodies received total bonuses and other remuneration of CZK 772,000 and CZK 871,000 in 2024 and 2023, respectively.

Members of statutory bodies have benefits consisting of using company cars for private purposes, contributions to life insurance, and bonuses. Members of management have benefits consisting of using company cars for private purposes.

## 20. Related Party Information

The members of management, supervisory, and administrative bodies were granted no advances, earnest money, loans, borrowings, guarantees, or other benefits (except using cars and telephones for private purposes) in 2024 and 2023, and they do not hold any shares of the Company.

Related parties specified in the tables below are CEZ Group companies. Mutual business relationships are carried out on a contractual basis at prices customary in the Company's normal business activities.

The Company has loans granted by the parent company (see Note 11).

(in CZK thousands) Related party	Receivables		Liabilities	
	Balance as at December 31, 2024	Balance as at December 31, 2023	Balance as at December 31, 2024	Balance as at December 31, 2023
ČEZ ESCO, a.s.	671,658	450,102	9,089	4,643
ČEZ ESL, s.r.o.	32,247	9,940	64	351
ČEZ ICT Services, a. s.	30,357	368	317,569	150,080
ČEZ Obnovitelné zdroje, s.r.o.	59	26	-	9,616
ČEZ OZ uzavřený investiční fond a.s.	-	-	240	217
ČEZ Prodej, a.s.	11,267,706	6,204,188	1,537,330	605,783
ČEZ Teplárenská, a.s.	-	-	203	247
ČEZ, a. s.	13,950	8,850	131,591	410,064
Energotrans, a.s.	173	98	621	603
GasNet, s.r.o.	14	-	20	-
Grid Design, s.r.o.	-	98	10,270	313
MARTIA a.s.	10	-	1,013	402
Telco Pro Services, a. s.	28,766	26,712	35,372	54,650
Severočeské doly a.s.	38	-	2	-
Other related parties	15	3	16	4
<b>Total</b>	<b>12,044,993</b>	<b>6,700,385</b>	<b>2,040,157</b>	<b>1,236,973</b>

(in CZK thousands)	Sales		Purchases	
	2024	2023	2024	2023
<b>Related party</b>				
AirPlus, spol. s r.o.	2	6	-	637
AZ KLIMA a.s.	-	-	112	28
ČEZ Energo, s.r.o.	1,665	543	2	4
ČEZ ESCO, a.s.	8,741,254	5,308,630	593	616
ČEZ ESL, s.r.o.	277,437	115,336	21,324	2,559
ČEZ ICT Services, a. s.	26,306	1,137	931,629	648,105
ČEZ Obnovitelné zdroje, s.r.o.	1,095	770	-	1,072
ČEZ OZ uzavřený investiční fond a.s.	524	323	2,884	3,078
ČEZ Prodej, a.s.	21,368,334	13,445,505	5,546,692	2,571,288
ČEZ PV & Wind a.s.	26,040	-	-	-
ČEZ Teplárenská, a.s.	12	20	1,241	1,253
ČEZ, a. s.	137,218	38,250	2,245,367	2,202,294
ČEZNET s.r.o.	71	61	-	-
Energotrans, a.s.	4,951	1,650	3,325	3,273
GasNet, s.r.o.	12	-	21	-
Grid Design, s.r.o.	430	150	55,584	810
Elektroenergetické datové centrum, a.s.	10,161	-	17,402	-
MARTIA a.s.	600	231	16,952	13,155
Severočeské doly a.s.	37,980	-	28	20
Telco Infrastructure, s.r.o.	31	-	642	-
Telco Pro Services, a. s.	157,042	145,487	457,951	319,520
Tepelné hospodářství města Ústí nad Labem s.r.o.	14	29	3,035	2,769
Other related parties	3	3	2	14
<b>Total</b>	<b>30,791,182</b>	<b>19,058,131</b>	<b>9,304,786</b>	<b>5,770,495</b>

As at December 31, 2024 and 2023, advances received from related parties amounted to CZK 9,820,617,000 and CZK 6,414,263,000, respectively. The advances mostly comprised advances for distribution services received from ČEZ Prodej, a.s., and ČEZ ESCO, a.s.

## 21. Miscellaneous Operating Revenue

Miscellaneous operating revenue includes in particular the released part of connection fees (see Note 13) and re-invoiced costs of relocations.

## 22. Subsequent Events

After the balance sheet date, there were no significant events that would have an impact on the financial statements.

## 23. Statement of Cash Flow

The cash flow statement was prepared under the indirect method.

Prepared on: April 10, 2025

Signature of entity's statutory body:



Ing. Martin Zmelík, MBA



Ing. Jakub Hlavica, MBA

# Identification of ČEZ Distribuce, a. s.

## ČEZ Distribuce, a. s.

Teplická 874/8  
405 02 Děčín IV-Podmokly  
Czechia

Registered in the Commercial Register maintained by the  
Regional Court in Ústí nad Labem, Section B, File 2145

Established: 2010

Legal form: Joint-stock company

Company Reg. No.: 24729035

VAT ID No.: CZ24729035

Banking details: Komerční banka, a.s., account No. 35-4544580267/0100

Phone: +420 411 121 111

Fax: +420 411 122 997

Internet: [www.cezdistribuce.cz](http://www.cezdistribuce.cz)

Email: [info@cezdistribuce.cz](mailto:info@cezdistribuce.cz)

License number: 121015583

OTE registration number: 715

Closing date of the 2024 Annual Report: April 10, 2025



Annex 1  
Relation Structure Diagram for the Period  
of January 1, 2024 to December 31, 2024

Annex 1 Relation Structure Diagram for the Period of January 1, 2024, to December 31, 2024

Name/Stake	ID Number	Country	Registered Office Address
<b>Czech Republic - Ministry of Finance</b>			
69.78% <b>CEZ, a. s.</b>	00006947	Czechia	Praha 1, Letenská 525/15, Malá Strana, postcode 118 10
100% <b>CEZ Distribuce, a. s.</b>	45274649	Czechia	Praha 4, Duhová 2/144/4, postcode 140 53
91% <b>Grid Design, s.r.o.</b>	24729035	Czechia	Děčín, Třípíská 874/8, Děčín IV-Podmokly, postcode 405 02
100% <b>CEZ Energetické produkty, s.r.o.</b>	19333650	Czechia	Praha 4, Vysoklá 1461/2a, Michle, postcode 140 00
100% <b>In PROJEKT LOUNY ENGINEERING s.r.o.</b>	28255933	Czechia	Hostivice, Komenského 534, postcode 253 01
100% <b>1. Oprávněná společnost, s.r.o.</b>	44569688	Czechia	Louny, Na Valch 899, postcode 440 01
100% <b>CEZ ENERGOSERVIS spol. s r.o.</b>	47306891	Czechia	Kadaň, Tušimice 13, postcode 432 01
100% <b>SALLEKO, spol. s r.o.</b>	6069801	Czechia	Třebíč, Bráfova tř. 1371/16, Horka-Domy, postcode 674 01
100% <b>MD projekt s.r.o.</b>	46990020	Czechia	Třebíč, Cyrilometodějská 32/15, Nové Dvory, postcode 674 01
100% <b>ESCO, a. s.</b>	2810706	Czechia	České Budějovice 3, Skuherského 1361/45, postcode 370 01
Company dissolved by merger with CEZ ENERGOSERVIS spol. s r.o., on January 11, 2024			
100% <b>CEZ ESI, s.r.o.</b>	03592880	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
100% <b>HALEM OSTRAVA, s.r.o.</b>	27804721	Czechia	Ostrava, Výtavní 1144/103, Vítkovice, postcode 703 00
Company renamed on July 1, 2024 (formerly CEZ Energetické služby, s.r.o.)			
100% <b>HALEM OSTRAVA, s.r.o.</b>	47972033	Czechia	Ostrava, Na Jizdámě 2767/21a, Moravská Ostrava, postcode 702 00
100% <b>IVITAS, a.s.</b>	25357255	Czechia	Ostrava, Ruská 83/24, Vítkovice, postcode 703 00
100% <b>CEZ Energo, s.r.o.</b>	29060109	Czechia	Praha 4, Duhová 1531/3, Michle, postcode 140 00
100% <b>CEZ Energo Polska Sp. z o.o.</b>	0001097832	Poland	Warszawa, Aleje Jerozolimskie 63, postcode 00-697
Company established on April 19, 2024			
100% <b>Solární servis, s.r.o.</b>	27282074	Czechia	Praha 4, U plynárny 1388/18, Michle, postcode 140 00
100% <b>ENESA a.s.</b>	27382052	Czechia	Praha 9, Českomoravská 2532/19b, Libeň, postcode 190 00
100% <b>AZ KLIMA a.s.</b>	24772631	Czechia	Brno, Tuřanka 1519/15a, Slatina, postcode 627 00
12% <b>SKO-ENERGO, s.r.o.</b>	61675938	Czechia	Mladá Boleslav, tř. Václava Klementa 869, Mladá Boleslav II, postcode 293 01
100% <b>AirPlus, spol. s r.o.</b>	25441931	Czechia	Mladá Boleslav, Čev. 22, postcode 417 13
100% <b>HORMEN CZ s.r.o.</b>	27154742	Czechia	Praha 5, Moulikova 3286/1b, Smíchov, postcode 150 00
100% <b>HORMEN SK s. r. o.</b>	44021470	Slovakia	Bratislava, Hattalova 12, postcode 831 03
100% <b>Domat Control System s.r.o.</b>	27189465	Czechia	Pardubice, U Panasoniku 376, Staré Ččovice, postcode 530 06
CEZ Concern member since January 1, 2024			
100% <b>Domat Control System s. r. o.</b>	44570473	Slovakia	Bratislava, Pri Smaltovní 4, Petržalka, postcode 851 01
100% <b>KART, spol. s r.o.</b>	45791023	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
51% <b>ENVEZ, a. s.</b>	07334214	Czechia	Havířov, Svornosti 86/2, Město, postcode 736 01
100% <b>EP Rožnov, a.s.</b>	45193631	Czechia	Rožnov pod Radhoštěm, Boženy Němcové 1720, postcode 756 61
CEZ Concern member since January 1, 2024			
100% <b>EPIGON spol. s r.o.</b>	18051081	Czechia	Rožnov pod Radhoštěm, I. máje 2632, postcode 756 61
Registered office changed on June 14, 2024 (formerly Rožnov pod Radhoštěm, Tvarůzkova 2740, postcode 756 61)			
100% <b>PIPE SYSTEMS s.r.o.</b>	25847915	Czechia	Rožnov pod Radhoštěm, Tvarůzkova 2740, postcode 756 61
100% <b>ELEKTROPROJEKTA SLOVAKIA, s.r.o.</b>	36230804	Slovakia	Piešťany, Vajanského 68, postcode 921 01
100% <b>Green Energy Capital, a.s.</b>	14043505	Czechia	Praha 4, Duhová 1531/3, Michle, postcode 140 00
100% <b>CAPEXUS s.r.o.</b>	24131326	Czechia	Praha 5, Moulikova 3286/1b, Smíchov, postcode 150 00
100% <b>EL-ENG s.r.o.</b>	27693554	Czechia	Holešov, Palackého 859/78, postcode 769 01
Company acquired on December 4, 2024			
100% <b>EL-ENG RO SRL</b>	18905126	Romania	Cristian, Str. Postăvarului, nr. 2BIS, Jud. Braşov, postcode 507055
Company acquired on December 4, 2024			
69.85% <b>UVJ Rež, a. s.</b>	46356088	Czechia	Husinec, Hlavní 130, Rež, postcode 250 68
100% <b>SKODA PRAHA a.s.</b>	00128201	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
100% <b>Výzkumný a zkušební ústav Plzeň s.r.o.</b>	47718684	Czechia	Plzeň, Tylova 1581/46, Jižní Předměstí, postcode 301 00
100% <b>Centrum výzkumu Rež s.r.o.</b>	26722445	Czechia	Husinec, Hlavní 130, Rež, postcode 250 68
100% <b>Centrum výzkumu Rež Innovations s.r.o.</b>	21698210	Czechia	Husinec, Hlavní 130, Rež, postcode 250 68
Company established on June 11, 2024			
100% <b>RadioMedic s.r.o.</b>	28389638	Czechia	Husinec, Rež 289, postcode 250 68
100% <b>Ústav aplikované mechaniky Brno, s.r.o.</b>	60715871	Czechia	Brno, Besslova 972/3, Veverí, postcode 602 00
100% <b>CEZ Invest Slovensko, a.s.</b>	28861736	Czechia	Praha 4, Duhová 2/144/4, postcode 140 53
49% <b>Jadrová energetická spoločnosť Slovenska, a. s.</b>	45337241	Slovakia	Bratislava, Tomášikova 22, postcode 821 02
100% <b>JESS OZE s.r.o.</b>	55011136	Slovakia	Bratislava, Tomášikova 28C, Ružinov, postcode 821 01
100% <b>JESS Projects s.r.o.</b>	55011250	Slovakia	Bratislava, Tomášikova 28C, Ružinov, postcode 821 01
50% <b>ESCO Slovensko, a. s.</b>	52963659	Slovakia	Bratislava, Tomášikova 28C, Ružinov, postcode 821 01
Due to division, spin-off, and merger, the ownership to the shares of ESCO Slovensko, a. s., were transferred from CEZ ESCO, a. s., as the divided company, to CEZ Invest Slovensko, a. s., as the successor company, on January 1, 2024			
100% <b>Dom s. s.</b>	47256265	Slovakia	Bratislava, Tomášikova 28C, Ružinov, postcode 821 01
Company dissolved by merger with ESCO Slovensko, a. s., on January 1, 2024			
100% <b>CEZ Distribučné systémy a.s.</b>	47474238	Slovakia	Trnava, Františkánska 4, postcode 917 01
100% <b>AZ KLIMA SK, s.r.o.</b>	35796944	Slovakia	Bratislava, Tomášikova 28C, Ružinov, postcode 821 01
55% <b>SPRAYBYTKOMFORT, a.s. Prešov</b>	31718523	Slovakia	Prešov, Volgogradská 88, postcode 080 01
100% <b>ESCO Servis, s. r. o.</b>	31706053	Slovakia	Prešov, Volgogradská 88, postcode 080 01
100% <b>CAPEXUS SK s. r. o.</b>	35937190	Slovakia	Bratislava, Karadžičova 14, Ružinov, postcode 821 08
100% <b>ELIMER, a.s.</b>	36306941	Slovakia	Nové Mesto nad Váhom, Srmianska 19, postcode 915 01
57.72% <b>BIOPEL, a. s.</b>	46823492	Slovakia	Kysucký Lieskovec, Kysucký Lieskovec 847, postcode 023 34
Stake increased by 2.29% on May 13, 2024 (formerly 55.43%)			
100% <b>CEZ ICT Services, a. s.</b>	26470411	Czechia	Praha 4, Duhová 1531/3, postcode 140 53
100% <b>Telco Pro Services, a. s.</b>	29149278	Czechia	Praha 4, Duhová 1531/3, Michle, postcode 140 00
100% <b>Telco Infrastructure, s.r.o.</b>	08425817	Czechia	Praha 4, Duhová 1531/3, Michle, postcode 140 00
100% <b>ČEZNET s.r.o.</b>	26378191	Czechia	Praha 4, Duhová 1531/3, Michle, postcode 140 00
Registered office changed on December 1, 2024 (formerly Táčov, Vítězská 1602, postcode 347 01)			
100% <b>CERBEROS s.r.o.</b>	24237744	Czechia	Praha 4, Duhová 1531/3, Michle, postcode 140 00
Company dissolved by division, spin-off, and merger with ČEZNET s.r.o. and Telco Infrastructure, s.r.o., on September 1, 2024			
85% <b>Magnalín, a.s.</b>	27547469	Czechia	Hradec Králové, Pražská třída 485/3, Kuklenny, postcode 500 04
100% <b>INTERNET 2000, s.r.o.</b>	25352288	Czechia	Vsetín, Palackého 166, postcode 755 01
100% <b>Optické sítě s.r.o.</b>	29460212	Czechia	Valašské Meziříčí, Žašovská 778, Krásno nad Bečvou, postcode 757 01
100% <b>KABELOVA TELEVIZE CZ s.r.o.</b>	48150029	Czechia	Praha 10, Rusov 8, postcode 101 00
100% <b>Web4Soft Internet s.r.o.</b>	28959734	Czechia	Jeseník, Masarykovo nám. 60/5, postcode 790 01
Company dissolved by division, spin-off, and merger with ČEZNET s.r.o. and Telco Infrastructure, s.r.o., on September 1, 2024			
100% <b>WIMS s.r.o.</b>	48289957	Czechia	Most, Moskevská 14, postcode 434 01
Company acquired on April 9, 2024			
100% <b>EDERA Group a.s.</b>	27461254	Czechia	Pardubice, Arnošta z Pardubic 2789, Zelené Předměstí, postcode 530 02
Company acquired on April 30, 2024			
100% <b>EDERA Jičín s.r.o.</b>	11271654	Czechia	Pardubice, Arnošta z Pardubic 2789, Zelené Předměstí, postcode 530 02
Company acquired on April 30, 2024, dissolved by merger with EDERA Group a.s., on December 1, 2024			
100% <b>Metropolitní s.r.o.</b>	48172481	Czechia	Havířkův Brod, Dobrovského 2366, postcode 580 01
Company acquired on April 30, 2024			
100% <b>Metropolitní Havířkův Brod s.r.o.</b>	25296396	Czechia	Havířkův Brod, Chotěbořská 2516, postcode 580 01
Company acquired on April 30, 2024, dissolved by merger with Metropolitní s.r.o., on December 1, 2024			
100% <b>Metropolitní Chotěboř s.r.o.</b>	09254111	Czechia	Havířkův Brod, Chotěbořská 2516, postcode 580 01
Company acquired on April 30, 2024, dissolved by merger with Metropolitní s.r.o., on December 1, 2024			
100% <b>CEZ Obnovitelné zdroje, s.r.o.</b>	25938924	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
Registered office changed on January 1, 2024 (formerly Hradec Králové, Křížkova 788/2, postcode 500 03)			
100% <b>PV Design and Build s.r.o.</b>	13955454	Czechia	Praha 9, Ocelářská 1354/35, Libeň, postcode 190 00
99.57% <b>CEZ OZ uzavřený investiční fond a.s.</b>	24135780	Czechia	Praha 4, Duhová 1444/2, postcode 140 53
100% <b>CEZ Prodej, a.s.</b>	27232433	Czechia	Praha 4, Duhová 1/425, postcode 140 53
100% <b>TENAU, s.r.o.</b>	26349451	Czechia	Praha 4, Duhová 1531/3, Michle, postcode 140 00
100% <b>CEZ Teplárenská, a.s.</b>	27309941	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
100% <b>Teplárenská s.r.o.</b>	22801600	Czechia	Klášteř nad Ohří, Jana Amose Komenského 450, Mířetice u Klášteř nad Ohří, postcode 431 51
Company dissolved by merger with CEZ Teplárenská, a. s., on July 1, 2024			
100% <b>Energetické centrum s.r.o.</b>	26051818	Czechia	Jindřichův Hradec, Otín 3, postcode 377 01
55.83% <b>Topná hospodářství města Ústí nad Labem s.r.o.</b>	49101684	Czechia	Ústí nad Labem, Malářova 2437/11, Ústí nad Labem - centrum, postcode 400 11
100% <b>ACTHERM Distribuce s.r.o.</b>	06446821	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
Company acquired on April 30, 2024, dissolved by merger with CEZ Teplárenská, a. s., on July 1, 2024			
100% <b>MARTIA a.s.</b>	25006754	Czechia	Ústí nad Labem, Mezní 2854/4, Severní Terasa, postcode 400 11
100% <b>Elektrárna Dukovany II, a.s.</b>	04669207	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
100% <b>Elektrárna Temelín II, a.s.</b>	04669134	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
100% <b>Energotrans, a.s.</b>	47115726	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
100% <b>Areál Třeboradice, a.s.</b>	29132282	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
100% <b>Inven Capital, SICAV, a.s.</b>	02059533	Czechia	Praha 4, Pod křížkem 1773/2, Braník, postcode 147 00
These are founder's shares as defined in Sec. 158 et seq. of Act No. 240/2013 Sb., on investment companies and investment funds, as amended			
51.05% <b>LOMY MORAINA spol. s r.o.</b>	61465569	Czechia	Melina, č.p. 73, postcode 287 17
100% <b>OSC, a.s.</b>	60714794	Czechia	Brno, Starčkova 557/18a, Ronava, postcode 602 00
100% <b>Severočeské doly a.s.</b>	49901982	Czechia	Chomutov, Boženy Němcové 5359, postcode 430 01
100% <b>PRODECO, a.s.</b>	25020790	Czechia	Blina, Důlní 437, Mostecké Předměstí, postcode 418 01
100% <b>Revitrans, a.s.</b>	25028197	Czechia	Blina, Důlní č.p. 429, postcode 418 01
100% <b>SD - Kolejová doprava, a.s.</b>	25438107	Czechia	Kadaň, Tušimice 7, postcode 432 01
40% <b>South Bohemian Nuclear Park, s.r.o.</b>	17641349	Czechia	České Budějovice, Lipová 1789/9, České Budějovice 2, postcode 370 05
100% <b>SKODA JS a.s.</b>	25235753	Czechia	Plzeň, Orlik 266/15, Bolevec, postcode 316 00
100% <b>Nuclear Property Services, s.r.o.</b>	27135471	Czechia	Praha 4, Duhová 1531/3, Michle, postcode 140 00
100% <b>FVE Mydlovary, s.r.o.</b>	21518963	Czechia	Praha 4, Duhová 1531/3, Michle, postcode 140 00
Company established on April 29, 2024			
100% <b>CEZ PV &amp; Wind a.s.</b>	28500491	Czechia	Praha 4, Duhová 1444/2, Michle, postcode 140 00
Company acquired on August 26, 2024, registered office changed on October 3, 2024 (formerly Praha 1, Nekázanka 880/11, Nové Město, postcode 110 00)			
100% <b>CEZ Trade, a.s.</b>	22207660	Czechia	Praha 4, Duhová 1531/3, Michle, postcode 140 00
Company established on October 30, 2024			

- Czech Republic - Ministry of Finance of the Czech Republic
- Subsidiaries of the Ministry of Finance of the Czech Republic (CEZ, a. s.)
- Subsidiaries of CEZ, a. s.
- Sub-subsidiaries of CEZ, a. s.
- Sub-sub-subsidiaries of CEZ, a. s.
- Sub-sub-sub-subsidiaries of CEZ, a. s.
- Sub-sub-sub-sub-subsidiaries of CEZ, a. s.
- CEZ Concern member
- Dissolved company

0.39%

20%

Name/Stake	ID Number	Country	Registered Office Address
<b>Czech Republic - Ministry of Finance</b>			
100% <b>CEPRO, a.s.</b>	60193531	Czechia	Praha 1, Letenská 525/15, Malá Strana, postcode 118 10
100% <b>RoBIN OIL s.r.o.</b>	49823574	Czechia	Praha 7, Dálnická 213/12, Holešovice, postcode 170 00
Company acquired on January 29, 2024, dissolved by merger with CEPRO, a.s., on September 1, 2024			
84% <b>Česká exportní banka, a.s.</b>	63078333	Czechia	Praha 1, Vodčičkova 34 č.p. 701, postcode 111 21
100% <b>Letiště Praha, a. s.</b>	28244532	Czechia	Praha 6, K letišti 1019/6, Ruzyně, postcode 161 00
100% <b>B. aircraft, a.s.</b>	24253006	Czechia	Praha 6, Jana Kašpara 1069/1, Ruzyně, postcode 161 00
100% <b>Czech Airlines Handling, a.s.</b>	25674285	Czechia	Praha 6, K letišti 1040/10, Ruzyně, postcode 161 00
100% <b>Czech Airlines Technics, a.s.</b>	27145573	Czechia	Praha 6, Jana Kašpara 1069/1, Ruzyně, postcode 160 08
100% <b>Prague Airport Real Estate, s.r.o.</b>	09745599	Czechia	Praha 6, K letišti 1019/6, Ruzyně, postcode 161 00
100% <b>Exportní garance a pojišťovací společnost, a.s.</b>	45279314	Czechia	Praha 1, Vodčičkova 34/701, postcode 111 21
100% <b>GALILEO REAL, a.s. v likvidaci</b>	2675291	Czechia	Praha 8, Thámova 181/20, postcode 186 00
General partner in IMOB a.s. v likvidaci			
96.85% <b>HOLDING KLADNO a.s. v likvidaci</b>	45144419	Czechia	Kladno, Cyrila Boudy 1444, Křeňohlav, postcode 272 01
100% <b>IMOB a.s. v likvidaci</b>	60197901	Czechia	Praha 8, Thámova 181/20, Karlin, postcode 186 00
100% <b>SLOVIM s.r.o. v likvidaci</b>	68027763	Czechia	Praha 8, Thámova 181/20, Karlin, postcode 186 00
54.35% <b>Kongresové centrum Praha, a.s.</b>	63080249	Czechia	Praha 4, 5. května 1640/65, Nusle, postcode 140 00
100% <b>MERO ČR, a.s.</b>	60193468	Czechia	Kralupy nad Vltavou, Veltruská 748, postcode 278 01
100% <b>MERO Germany GmbH</b>	152122768	Germany	Vohburg an der Donau, MERO - Weg 1, postcode 850 88
49% <b>MUFIS a.s.</b>	60196696	Czechia	Praha 3, Přemyslovská 2845/43, Žižkov, postcode 130 00
100% <b>PRISKO a.s.</b>	48355901	Czechia	Praha 8, Thámova 181/20, Karlin, postcode 186 00
100% <b>ORD, a.s.</b>	05979277	Czechia	Stonava, č.p. 1077, postcode 735 34
100% <b>DVO, s.r.o.</b>	47676019	Czechia	Stonava, č.p. 1077, postcode 735 34
Registered office changed on December 27, 2024 (formerly Ostrava, Lihovarská 1199/10, Radvanice, postcode 716 00)			
100% <b>THERMAL-F, a.s.</b>	25401726	Czechia	Karlovy Vary, I. P. Pavlova 2001/11, postcode 360 01
100% <b>Výzkumný a zkušební letecký ústav, a.s.</b>	00010669	Czechia	Praha 9, Beranových 130, Letňany, postcode 199 00
100% <b>SERENUM, a.s.</b>	01438875	Czechia	Brno, Jana Babáka 2733

Annex 1 Relation Structure Diagram for the Period of January 1, 2024, to December 31, 2024

Name/Share	ID Number	Country	Registered Office Address	
Czech Republic - Ministry of Finance				
69.78% CEZ, a.s.	00006947	Czechia	Praha 1, Letenská 525/15, Malá Strana, postcode 118 10	
100% Company dissolved by liquidation on April 24, 2024	45274649	Czechia	Praha 4, Dušova 2/1444, postcode 140 53	
100% CEZ Bulgaria Investments B.V.	51661969	Netherlands	Amsterdam, Herikerbergweg 157, postcode 1101CN	
100% Company dissolved by liquidation on April 24, 2024	24426342	Netherlands	Amsterdam, Herikerbergweg 157, postcode 1101CN	
37.36% AKENERJ Elektrik Üretim A.Ş.	255005	Turkey	İstanbul, Miralay Şefik Bey Sokak, Akhan No. 15, Gümüşsuyu Beyoğlu, postcode 34437	
100% AK-EL Kemah Elektrik Üretim A.Ş.	736921	Turkey	İstanbul, Miralay Şefik Bey Sokak, No. 15, Kat: 1, Oda: 1, Gümüşsuyu Beyoğlu, postcode 34437	
100% AKENERJ Doğalgaz İthalat İhracat ve Toptan Ticaret A.Ş.	745367	Turkey	İstanbul, Miralay Şefik Bey Sokak, Akhan No. 15, Kat: 3, Oda: 3, Gümüşsuyu Beyoğlu, postcode 34437	
100% AKENERJ Elektrik Enerji İthalat İhracat ve Toptan Ticaret A.Ş.	512971	Turkey	İstanbul, Miralay Şefik Bey Sokak, Akhan No. 15, Kat: 3-4, Oda: 2, Gümüşsuyu Beyoğlu, postcode 34437	
100% Aken Europe B.V.	86516923	Netherlands	Hilversum, Koninginneweg 31, postcode 1217KR	
100% CEZ Hungary Ltd.	01-09-739572	Hungary	Budapest, 76 Váci út, Capital Square, 6. torony, fszt., postcode 1133	
100% CEZ Ukraine LLC	34728482	Ukraine	Kyiv, Velyka Vasylykivska 5, postcode 01004	
100% Company dissolved by liquidation on July 10, 2024	0000321795	Poland	Chorzów, ul. Marii Skłodowskiej-Curie 30, postcode 41-503	
100% CEZ Produktivny Energetyczne Polska sp. z o.o.	24301380	Netherlands	Amsterdam, Herikerbergweg 157, postcode 1101CN	
100% CEZ Holdinga B.V.	0000568025	Poland	Warszawa, Aleje Jerozolimskie 63, postcode 00-697	
100% Baltic Green Construction sp. z o.o.	0000440952	Poland	Warszawa, Aleje Jerozolimskie 63, postcode 00-697	
100% Company dissolved by liquidation on February 29, 2024	0000610284	Poland	Warszawa, Aleje Jerozolimskie 63, postcode 00-697	
100% A.E. Wind S.A. w likwidacji	0000610284	Poland	Warszawa, Aleje Jerozolimskie 63, postcode 00-697	
100% Company dissolved by liquidation on January 18, 2024	0000266114	Poland	Warszawa, Aleje Jerozolimskie 63, postcode 00-697	
99.33% CEZ Polska sp. z o.o.	0000385054	Poland	Skawina, ul. Pitsudskiego 10, postcode 32-050	0.67%
100% CEZ Skawina S.A.	000117714	Poland	Skawina, ul. Pitsudskiego 10, postcode 32-050	
100% CEZ Skawina II sp. z o.o.	0000541490	Poland	Skawina, ul. Pitsudskiego 10, postcode 32-050	
100% Company established on July 24, 2024	0000541490	Poland	Skawina, ul. Pitsudskiego 10, postcode 32-050	
100% CEZ Chorzów S.A.	0000627827	Poland	Chorzów, ul. Marii Skłodowskiej-Curie 30, postcode 41-503	
100% CEZ Chorzów II sp. z o.o. w likwidacji	0000627827	Poland	Chorzów, ul. Marii Skłodowskiej-Curie 30, postcode 41-503	
100% Liquidation initiated on April 17, 2024	0000627827	Poland	Chorzów, ul. Marii Skłodowskiej-Curie 30, postcode 41-503	
100% Elevation Group B.V.	65782267	Netherlands	Amsterdam, Herikerbergweg 157, postcode 1101CN	
100% OEM Energy sp. z o.o.	0000678975	Poland	Chorzów, ul. Składowa 17, postcode 41-500	
100% Stake increased by 22.32% on November 07, 2024 (formerly 77.68%)	0000994045	Poland	Chorzów, ul. Składowa 17, postcode 41-500	
100% IHMP SPÓŁKA Z OGRANICZONĄ ODPOWIEDZIALNOŚCIĄ	0000994045	Poland	Chorzów, ul. Składowa 17, postcode 41-500	
100% Registered office changed on June 21, 2024 (formerly Racibórz, ul. Piaskowa nr. 11, postcode 61-049)	0000616808	Poland	Poznań, Piłkowska 212A, postcode 61-693	
100% E-City Polska sp. z o.o.	0000788905	Poland	Suchy Las, Obornicka 68, postcode 62-002	
100% Euroklimat sp. z o.o.	0001036856	Poland	Skórzewo, Kokosowa 2, postcode 60-185	
100% Stake increased by 4% on October 22, 2024 (formerly 96%)	0000477798	Poland	Zelechinek, ul. Rawska nr. 12, postcode 97-226	
100% TRIM-TECH TECHNIKA INSTALACJI sp. z o.o.	0000071593	Poland	Czarnków, ul. Kościuszki 97, postcode 64-700	
100% Instal Bud Państwa Sp. z o.o.	HRA 504286	Germany	Jena, Göschtwitzer Str. 56, postcode 07745	
100% Company dissolved on April 5, 2024	0000071593	Poland	Czarnków, ul. Kościuszki 97, postcode 64-700	
100% Metrolog sp. z o.o.	HRA 504286	Germany	Jena, Göschtwitzer Str. 56, postcode 07745	
61.31% Elevation Co-Investment GmbH & Co. KG	HRB 513963	Germany	Jena, Am Zementwerk 4, postcode 07745	8%
100% Stake increased to 56.15% on November 6, 2024 (formerly 32.77%), making this company a controlled entity, stake increased by 5.16% on December 20, 2024 (formerly 56.15%)	HRB 513963	Germany	Jena, Am Zementwerk 4, postcode 07745	
92% Elevation Deutschland Holding GmbH	HRB 513963	Germany	Jena, Am Zementwerk 4, postcode 07745	
100% Registered office changed on November 26, 2024 (formerly Jena, Göschtwitzer Straße 56, postcode 07745)	HRB 45601	Germany	Jena, Am Zementwerk 4, postcode 07745	
100% Elevation GmbH	HRB 504087	Germany	Jena, Göschtwitzer Straße 56, postcode 07745	
100% D-E Elektro AG	HRB 41069	Germany	Dieltzenbach, Dieselstraße 8, postcode 63128	
100% EAB Elektroanlagenbau GmbH Rhein/Main	HRB 49318	Germany	Esppheim, Burgstraße 61-83, postcode 65817	
100% AMPRO Medientechnik GmbH	HRB 10376	Germany	Essen, Holzstr. 7-9, postcode 45141	
100% Ampro Projektmanagement GmbH	HRB 48444	Germany	Schnalthenbach, Am Scherhübel 14, postcode 92253	
100% Elektro-Decker GmbH	HRB 509730	Germany	Shanghai, Wuxing Road No. 385, Building 4, Pudong District	
100% ETS Efficient Technical Solutions GmbH	9131015791438905Y	China	Shanghai, Wuxing Road No. 385, Building 4, Pudong District	
100% ETS Efficient Technical Solutions Shanghai Co. Ltd.	01-09-469090	Hungary	Budapest, Rétköz utca 5.3. em. 4, postcode 1118	
100% ETS Engineering Kft.	HRB 508518	Hungary	Russelsheim am Main, Hans-Sachs-Straße 19, postcode 65428	
100% Rudolf Fritz GmbH	HRB 9535	Germany	Magdeburg, Joseph-von-Fraunhofer Straße 2, postcode 39106	
100% En-plus GmbH	HRB 3996	Germany	Mistelgau, Gartenstraße 19, postcode 95490	
100% Hermos AG	HRB 16037	Germany	Siedlitz, Hamburger Straße 65, postcode 01157	
100% Hermos Systems GmbH	HRB 4187	Germany	Mistelgau, Gartenstraße 19, postcode 95490	
70.72% HERMOS INTERNATIONAL GmbH	717709-41	Malaysia	Selangor Darul Ehsan, Petaling Jaya, 8 Avenue, Jalan SG, Jernih 8/1, Seksyen 8, postcode 46050	29.28%
100% HERMOS SDN. BHD	0000243856	Malaysia	Leuca, ul. Powstańców Śląskich, lok. 1, postcode 47150	
100% Hermos Projektmanagement GmbH	HRB 136955	Germany	Neufahrn, Hanna-Braun-Straße 59, postcode 85375	
100% Hermos Signaltechnik GmbH	HRB 43510	Germany	Rohr, Gewerbering Nord II, postcode 91189	
100% Company dissolved by merger with HERMOS AG on the basis of entry in the Commercial Register on August 19, 2024, with merger reference date on January 1, 2024	HRB 43510	Germany	Rohr, Gewerbering Nord II, postcode 91189	
100% Hofmoeckel Automatisierungs- und Prozesstechnik GmbH	HRB 3217	Germany	Rohr, Gewerbering Nord II, postcode 91189	
100% Legal form changed (formerly GmbH & Co. KG), company renamed (formerly Elektro Hofmoeckel GmbH & Co. Elektroanlagen KG), company identification number changed (formerly HRA 8993), all dated August 29, 2024	HRB 2326	Germany	Mistelgau, Gartenstraße 19, postcode 95490	
100% Elektro Hofmoeckel Verwaltungsgesellschaft mit beschränkter Haftung	HRB 108754	Germany	Karlsruhe, An der Raumfabrik 31B, postcode 76227	
100% Hermos Schaltanlagen GmbH	HRB 106308	Germany	Karlsruhe, An der Raumfabrik 31B, postcode 76227	
100% Alexander Ochs Wärmetechnik GmbH	HRB 200647 B	Germany	Berlin, Geneststraße 5, postcode 10829	
100% Bachem & Post Wärmetechnik Kundendienst GmbH	HRB 155933 B	Germany	Berlin, Geneststraße 5, postcode 10829	
100% Elevation Energy & Engineering Solutions GmbH	HRB 186816 B	Germany	Berlin, Geneststraße 5, postcode 10829	
100% Kofler Energies Ingenieurgesellschaft mbH	HRB 194310 B	Germany	Berlin, Geneststraße 5, postcode 10829	
100% Extract Facility GmbH	HRB 194310 B	Germany	Berlin, Geneststraße 5, postcode 10829	
100% NEK Facility Management GmbH	HRB 195001 B	Germany	Berlin, Geneststraße 5, postcode 10829	
100% Hybridkraftwerk Culemeyerstraße Projekt GmbH	HRB 183196 B	Germany	Berlin, Geneststraße 5, postcode 10829	
100% WPG Projekt GmbH	HRB 183196 B	Germany	Berlin, Geneststraße 5, postcode 10829	
100% Company dissolved after cancellation of bankruptcy (subject to compliance with the schedule resolution) on February 27, 2024	HRB 9187	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% BELECTRIC Greenvest GmbH	HRA 10311	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Solarkraftwerk Deubach GmbH & Co. KG	HRA 10311	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Company renamed on March 1, 2024 (formerly Belectric SP Solarprojekte 101 GmbH & Co. KG)	HRA 8312	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric Asset Verwaltungs-GmbH	HRA 10312	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Solarkraftwerk Reddehausen GmbH & Co. KG	HRA 10340	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
99% Solarkraftwerk Herleshof GmbH & Co. KG	HRB 8668	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Solarkraftwerk Herleshof GmbH & Co. KG	HRA 10443	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Solarkraftwerk Herleshof Verwaltungs-GmbH	HRB 8959	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Umspannwerk Herleshof GmbH & Co. KG	HRB 739111	Germany	Heidelberg, Sickingenstraße 39, postcode 69126	
100% Umspannwerk Herleshof Verwaltungs-GmbH	HRB 12561	Germany	Gütersloh, Am Anger 35, postcode 33332	
100% SYNECOTEC Deutschland GmbH	HRB 8588	Germany	Gütersloh, Am Anger 35, postcode 33332	
100% GWE Wärme- und Energietechnik GmbH	HRB 208712 B	Germany	Berlin, Landsberger Allee 117 A, postcode 10407	
100% GWE Verwaltungs GmbH	HRB 225124	Germany	München, Landsberger Straße 396, postcode 81241	
100% Peil und Partner Ingenieure GmbH	HRB 278660	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% IBP Verwaltungs GmbH	HRB 91361	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% IBP Ingenieure GmbH	HRA 10310	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% BELECTRIC GmbH	HRB 8580	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP Solarprojekte 100 GmbH & Co. KG	HRB 8581	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP Solarprojekte 100 Verwaltungs-GmbH	HRB 8581	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP Solarprojekte 101 Verwaltungs-GmbH	HRB 8581	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Company dissolved by merger with Photovoltaikkraftwerk Groß Dölln Infrastruktur Verwaltungs-GmbH on July 24, 2024	HRB 8584	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP Solarprojekte 102 Verwaltungs-GmbH	HRB 8584	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Company dissolved by merger with Photovoltaikkraftwerk Groß Dölln Infrastruktur Verwaltungs-GmbH on July 24, 2024	HRB 8585	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP Solarprojekte 103 Verwaltungs-GmbH	HRA 10314	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Company dissolved by merger with Photovoltaikkraftwerk Groß Dölln Infrastruktur Verwaltungs-GmbH on July 24, 2024	HRB 8582	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP Solarprojekte 104 Verwaltungs-GmbH	HRA 10314	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP Solarprojekte 104 GmbH & Co. KG	HRB 8255	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Climasyt PV-Sonnenanlage Verwaltungs-GmbH	HRA 9465	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Climasyt Stromertrag GmbH & Co. KG	HRB 6655	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Climasyt Stromertrag Verwaltungs-GmbH	HRA 2504 NP	Germany	Templin-Groß Dölln, Zum Flugplatz 9, postcode 17268	
100% Company dissolved by merger with Photovoltaikkraftwerk Groß Dölln Infrastruktur Verwaltungs-GmbH on July 24, 2024	HRB 9623 NP	Germany	Templin-Groß Dölln, Zum Flugplatz 9, postcode 17268	
100% Photovoltaikkraftwerk Groß Dölln Infrastruktur GmbH & Co. KG	HRB 8313	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Photovoltaikkraftwerk Groß Dölln Infrastruktur Verwaltungs-GmbH	HRB 8311	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% SP Solarprojekte 18 Verwaltungs-GmbH	HRB 8311	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% SP Solarprojekte 20 Verwaltungs-GmbH	HRA 10510	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Company dissolved by merger with Photovoltaikkraftwerk Groß Dölln Infrastruktur Verwaltungs-GmbH on July 24, 2024	HRB 9138	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP 105 GmbH & Co. KG	HRA 10508	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP 105 Verwaltungs-GmbH	HRB 9141	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP 106 GmbH & Co. KG	HRA 10507	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP 106 Verwaltungs-GmbH	HRB 9140	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP 107 GmbH & Co. KG	HRA 10506	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP 107 Verwaltungs-GmbH	HRB 9137	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP 108 GmbH & Co. KG	HRA 10511	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP 108 Verwaltungs-GmbH	HRB 9136	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP 109 GmbH & Co. KG	HRB 9136	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Belectric SP 109 Verwaltungs-GmbH	B70680624	Spain	Madrid, Paseo de Recoletos 5, postcode 28004	
100% BELECTRIC ESPAÑA, S.L.	B7276519	Spain	Madrid, Paseo de Recoletos 5, postcode 28003	
100% Company established on February 23, 2024, registered office changed on October 2, 2024 (formerly Madrid, calle Raimundo Fernandez Villaverde 61 - 3°, postcode 28003)	0000958590	Poland	Labiszyn, Szubińskiej 10, postcode 89-210	
100% Rawicom PV 16 sp. z o.o.	0001075401	Poland	Labiszyn, Szubińskiej 10, postcode 89-210	
100% Company acquired on July 31, 2024	HRB 93521	Germany	Russelsheim, Heinrich-Lersch-Straße 3, postcode 65428	
100% Rawicom PV 55 sp. z o.o.	HRB 56186	Germany	Berlin, Geneststraße 5, postcode 10829	
100% Company acquired on December 12, 2024	HRB 212358	Germany	Lingen, Friedrich-Ebert-Straße 125, postcode 49811	
75.10% GESPA GmbH	HRB 200590	Germany	Rocketstedt, Osterrietter Straße 6, postcode 27404	
100% Pantegra Ingenieure GmbH	HRB 207258	Germany	Lingen, Friedrich-Ebert-Straße 125, postcode 49811	
100% Registered office changed on August 26, 2024 (formerly Neu-Isenburg, Dornhofstraße 10, postcode 63263)	HRB 204945	Germany	Zeven, Ludwig-Elsbitt-Straße 1, postcode 27404	
100% SERCOO Group GmbH	HRB 29426 HB	Germany	Zeven, Ludwig-Elsbitt-Straße 1, postcode 27404	
100% Brandt GmbH	HRB 1861	Germany	Bremerhaven, Barkhausenstraße 60, postcode 27568	
100% Böhler & Enßler GmbH	HRB 32783	Germany	Mengkofen, Ettenkofen 20, postcode 84152	
100% Deutsche Technik Service GmbH	HRB 260102 B	Germany	Magdeburg, c/o Campus Tower, Universitätsplatz 1, postcode 39106	
100% Company dissolved by merger with SERCOO ENERGY GmbH on the basis of entry in the Commercial Register on August 23, 2024, with merger reference date on January 1, 2024	HRB 260102 B	Germany	Berlin, Mauerstraße 77, postcode 10117	
100% MT Energy Service GmbH	HRB 200590	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% MWB Power GmbH	HRB 200590	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% SERCOO ENERGY GmbH	HRB 200590	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
51% GEE - Green Energy Efficiency GmbH	HRB 200590	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Elevation Green GmbH	HRB 200590	Germany	Koltzheim, Wadenbrunner Straße 10, postcode 97509	
100% Company renamed (formerly SP Solarprojekte 17 Verwaltungs-GmbH), company identification number changed (formerly HRB 8306), registered office changed (formerly Koltzheim, Wadenbrunner Straße 10, postcode 97509), all on January 23, 2024	02936810213	Italy	Bolzano (BZ), Via Galileo Galilei 10, postcode 39100	
100% Elevation Holding Italia Srl	01749690211	Italy	Bolzano (BZ), Via Galileo Galilei 10, postcode 39100	
100% inwa consulting Srl	02936810213	Italy	Bolzano (BZ), Via Galileo Galilei 10, postcode 39100	
100% inwa consulting Srl	02936810213	Italy	Bolzano (BZ), Via Galileo Galilei 10, postcode 39100	
100% SYNECO PROJECT S.r.l.	0296040229	Italy	Bolzano (BZ), Via Galileo Galilei 10, postcode 39100	
100% BUDRIO GFE 312 SOCIETA' AGRICOLA S.R.L.	0313941208	Italy	Monghidoro (BO), Via Provinciale 31, postcode 40063	

