Appendix 2
to Order No. 631/14 of the FAS Russia dated 08.10.2014

Information Disclosure Form
regarding Investment Programs of Electricity Manufacturers

Public Joint Stock Company Federal Hydrogeneration Company – RusHydro (RusHydro PJSC)						
Name of the investment program; commencement and completion dates for the investment program implementation	Investment program approval date	Investment program goals	Name of the executive authority that approved the investment program	Information on using the investment funds for the 2025 reporting year		
				Event	Information on the use of investment funds for the reporting year (thousand rubles) (RUB, thousand)	Source of funding for the investment program
1	2	3	4	5	6	7
Investment Program of RusHydro PJSC for 2025-2030	28.11.2025	Technical reconstruction and modernization of existing generation facilities and construction of new generation facilities	Minenergo of Russia			
				TOTAL for the investment program, including:	**221 604 283,82**	Profit from the sale of electric energy (capacity), depreciation, other own funds, VAT refund, loans
				Volgograd Region	**3 001 160,55**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	

				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	0,00	
				Reconstruction of power generation facilities, total, including:	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	2 837 265,10	
				Modernization, technical re-equipment of power generation facilities, total, including:	2 433 852,63	
				Comprehensive modernization of 500 kV outdoor switchgear equipment (Phase 1) // Volga HPP Branch	1 286 423,02	
				Modernization of hydraulic turbines units Nos. 1, 2, 3, 4, 6, 7, 10, 13, 14, 15, 17, 18, 19, 21 and hydrogenerators units Nos. 1-22 (Phases 1-22) // Volga HPP Branch	1 020 782,55	
				Modernization of 220 kV oil-filled cables (Phases 1-5) // Volga HPP Branch	66 027,37	
				Technical re-equipment of hydrogenerator circuit breakers units Nos. 1-6, 13-16, transformers 1TS, 2TS (Phases 1-12) // Volga HPP Branch	0,00	
				Technical re-equipment of 220 kV single-phase transformers (16 units) to 220 kV three-phase transformers (6 units), 500 kV single-phase transformers (13 units), 13.8 kV generator voltage bus ducts (Phases 1-9) // Volga HPP Branch	60 619,69	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	403 412,47	
				Modernization of vehicle inspection areas, operational communications, access control and management systems, information collection and processing systems, closed-circuit television systems, emergency power supply systems, and creation of security systems for the 500 kV GIS at Volga HPP // Volga HPP Branch	4 199,73	
				Modernization of the automated information and measurement system for commercial and technical electricity metering // Volga HPP Branch	0,00	
				Modernization of fire extinguishing control automation and fire alarm control automation // Volga HPP Branch	0,00	
				Modernization of water irrigation systems for earth dams Nos. 40, 41, 42 (Phases 1, 2, 3) // Volga HPP Branch	0,00	
				Modernization of 0.4 kV auxiliary electrical equipment for the HPP building and office/production buildings (Phases 1-27) // Volga HPP Branch	0,00	
				Modernization of the telephone distribution network infrastructure (booths, cabinets, topology) // Volga HPP Branch	0,00	

				Modernization of window structures in the HPP machine hall (Phases 1, 2, 3) // Volga HPP Branch	0,00	
				Modernization of oil pressure units on PL 30-877-V-930 type hydraulic turbines Nos. 1-3, 5-8, 10-15, 17, 18, 20, 21 with cooling system installation (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17) // Volga HPP Branch	18 475,68	
				Modernization of the public address system // Volga HPP Branch	0,00	
				Modernization of the technical video surveillance system // Volga HPP Branch	0,00	
				Technical re-equipment of automatic control systems for hydraulic units Nos. 1-23 and the water level monitoring system with integration into the upper-level automated process control system (Phases 1-24) // Volga HPP Branch	376,95	
				Technical re-equipment of 220 kV outdoor switchgear relay protection and automation and modernization of the fault recording system (FRS) at Volga HPP (220 kV outdoor switchgear FRS), and the WAMS software and hardware complex at Volga HPP (220 kV outdoor switchgear WAMS) // Volga HPP Branch	122 660,10	
				Technical re-equipment of trash racks and visor gates of trash-retaining structure Nos. 1-3, 5, 6, 10, 12, 14, 17, 19, 20, 22, 31-34, 39-42, 44, 50-56 (Phases 1-27) // Volga HPP Branch	73 329,51	
				Modernization of the HPP building gallery dewatering pump station in terms of installing main pump units Nos. 2, 3, 4 (Phases 1, 2, 3) // Volga HPP Branch	45 120,00	
				Modernization of the HPP building gallery dewatering pump station in terms of installing main pump unit No. 1 and auxiliary pump units Nos. 1, 2 (Phases 1, 2, 3) // Volga HPP Branch	62 140,00	
				Modernization of the Volga HPP active power group control system in terms of the data exchange protocol in the communication channel between Volga HPP and the central monitoring system for automatic load frequency control of the unified power system and planned power management system // Volga HPP Branch	61 002,12	
				Technical re-equipment of microprocessor-based electrical protections for hydraulic units Nos. 1-23 of Volga HPP (Phases 1-23) // Volga HPP Branch	6 919,87	
				Modernization of Volga HPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Volga HPP Branch	561,08	
				Modernization of the cryptographic protection subsystem for Volga HPP communication channels // Volga HPP Branch	153,16	
				Technical re-equipment of compressor equipment at Volga HPP // Volga HPP Branch	0,00	
				Modernization of the hardware and software complex of the Volga HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Volga HPP Branch	0,00	
				Modernization of the Volga HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Volga HPP Branch	8 474,27	

				Modernization of the Volga HPP integrated automatic fire and burglar alarm system in terms of equipping rooms No. 15 and No. 29 of the SPK-1 building with fire protection devices // Volga HPP Branch	0,00	
				Modernization of the Volga HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Volga HPP Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	118 611,96	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	118 611,96	
				Construction of enclosed warehouse buildings, a security checkpoint with a staff amenity building, and a fuel and lubricants warehouse at the logistics base with preliminary demolition of existing buildings // Volga HPP Branch	0,00	
				Construction of protective barriers for the transformer area near the machine hall and the 220 kV outdoor switchgear transformer area of Volga HPP to provide protection against unmanned aerial vehicles // Volga HPP Branch	118 611,96	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	45 283,49	
				Creation of a group voltage and reactive power control system // Volga HPP Branch	0,00	
				Creation of an automated control system for the 220 kV outdoor switchgear // Volga HPP Branch	2 620,44	
				Creation of a station-level upper-level automated process control system for the HPP, the central control room main control board, and the auxiliary control board // Volga HPP Branch	4 563,01	
				Creation of a mechanical overspeed protection system for hydraulic units Nos. 4, 9, 16, 19, 22 with PL 30/587-V-930 type hydraulic turbines (Phases 1, 2, 3, 4, 5) // Volga HPP Branch	2 589,89	
				Acquisition of a high-voltage testing unit for generators (1 unit) // Volga HPP Branch	32 096,44	
				Creation of a stationary counter-unmanned aerial vehicle complex for civilian-class drones at Volga HPP // Volga HPP Branch	3 198,71	
				Creation of a hardware and software complex for the unidirectional gateway system of the Volga HPP automated process control system // Volga HPP Branch	0,00	

				Acquisition of emergency ascent devices (35 units) // Volga HPP Branch	0,00	
				Acquisition of a pressure calibrator-controller (1 unit) // Volga HPP Branch	0,00	
				Acquisition of deadweight testers (2 units) // Volga HPP Branch	0,00	
				Acquisition of a capacitance box (1 unit) // Volga HPP Branch	0,00	
				Acquisition of a gauge block set (1 unit) // Volga HPP Branch	0,00	
				Acquisition of a liquid thermostat (1 unit) // Volga HPP Branch	0,00	
				Acquisition of an ultrasonic liquid flow meter (1 unit) // Volga HPP Branch	0,00	
				Acquisition of a calibration unit for stopwatches and clocks (1 unit) // Volga HPP Branch	0,00	
				Acquisition of a thermal imager (1 unit) // Volga HPP Branch	0,00	
				Acquisition of an unmanned aircraft system (2 units) // Volga HPP Branch	215,00	
				Perm Territory	**1 778 820,25**	Depreciation, VAT refund
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	18 639,41	
				Reconstruction of power generation facilities, total, including:	18 639,41	
				Reconstruction of the spillway HPP in bay No. 24 // Kama HPP Branch	18 639,41	

				Reconstruction of the bottom reinforcement behind the Kama HPP stilling pool bucket // Kama HPP Branch	0,00	
				Reconstruction of the floodplain dam at station No. 17 // Kama HPP Branch	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Reconstruction of the Kama HPP floodplain dam in terms of the drainage system at section Sta. 13+70 – Sta. 18+50 // Kama HPP Branch	0,00	
				Modernization, technical re-equipment, total, including:	1 696 885,65	
				Modernization, technical re-equipment of power generation facilities, total, including:	1 283 317,46	
				Technical re-equipment of turbines Nos. 1-10, generators, and automatic control systems for hydraulic units Nos. 1-10 (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10) // Votkinsk HPP Branch	1 201 080,90	
				Modernization of hydrogenerator unit No. 19 at Kama HPP with replacement of the rotor bush and thrust bearing disk // Kama HPP Branch	82 236,56	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	413 568,19	
				Modernization of the facility integrated security system (Phases 1-2) // Kama HPP Branch	5 524,92	
				Technical re-equipment of engineering systems of the Votkinsk HPP building // Votkinsk HPP Branch	0,00	
				Technical re-equipment of the corrosion protection technological complex at Votkinsk HPP // Votkinsk HPP Branch	0,00	
				Modernization of slot structures for emergency and maintenance gates of the spillway dam (Phases 1, 2, 3, 4, 5, 6, 7) // Votkinsk HPP Branch	23 016,08	
				Modernization of the road surface on earth dams Nos. 1, 2, 3, 4 (Phases 1, 2, 3, 4, 5) of Votkinsk HPP // Votkinsk HPP Branch	0,00	
				Modernization of Votkinsk HPP automatic fire extinguishing units to ensure compliance with STO 11-2019 standards and their integration into the HPP automated process control system software and hardware complex // Votkinsk HPP Branch	28 916,46	
				Modernization of transmission systems and equipment for dedicated communication and data transmission channels // Kama HPP Branch	5 980,04	
				Technical re-equipment of hydrogenerator excitation systems units Nos. 1, 2, 6, 7, 8, 10, 13, 15, 22 (Phases 1-9) // Kama HPP Branch	82 497,18	
				Technical re-equipment of grab cranes Nos. 2 and 3 // Kama HPP Branch	0,00	
				Technical re-equipment of the generator voltage network for units 1-4 (Phases 1-3) // Kama HPP Branch	221 616,09	
				Modernization of the Kama HPP frequency protection system in terms of generator frequency trip protection // Kama HPP Branch	8 449,38	

				Modernization of the Votkinsk HPP electrical equipment automatic control system complex with a function for remote control of switching equipment from the System Operator of the Unified Power System dispatch center // Votkinsk HPP Branch	5 123,98	
				Modernization of the closed-circuit television system at Votkinsk HPP // Votkinsk HPP Branch	2 570,27	
				Modernization of the automated system for instrumental monitoring of the condition of concrete structures at Votkinsk HPP in terms of replacing sensors and transducers // Votkinsk HPP Branch	0,00	
				Technical re-equipment of electrical protections for hydrogenerators GG1 – GG10 at Votkinsk HPP // Votkinsk HPP Branch	0,00	
				Modernization of Votkinsk HPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Votkinsk HPP Branch	620,01	
				Technical re-equipment of air conditioning systems for server and production rooms at Kama HPP // Kama HPP Branch	2 934,67	
				Modernization of Kama HPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Kama HPP Branch	612,83	
				Modernization of server and controller equipment for the upper-level automated process control system, the information security subsystem, local automated control systems, and the technological data transmission network at Kama HPP // Kama HPP Branch	8 480,95	
				Technical re-equipment of the upper-level automated process control system (APCS) and upper-level APCS workstations at Votkinsk HPP // Votkinsk HPP Branch	0,00	
				Technical re-equipment of ventilation systems for electrical rooms at Kama HPP // Kama HPP Branch	0,00	
				Modernization of the fire extinguishing system for transformer groups 1T, 2T, 3T, 4T and the autotransformer at Kama HPP // Kama HPP Branch	0,00	
				Modernization of fire alarm systems, public address and evacuation control systems, and gas fire extinguishing systems at Kama HPP // Kama HPP Branch	0,00	
				Modernization of hydrogenerator excitation systems GG1 – GG10 at Votkinsk HPP // Votkinsk HPP Branch	0,00	
				Modernization of the hardware and software complex of the Votkinsk HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Votkinsk HPP Branch	0,00	
				Modernization of the Votkinsk HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Votkinsk HPP Branch	8 623,96	
				Modernization of the hardware and software complex of the Kama HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Kama HPP Branch	0,00	

				Modernization of the Kama HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Kama HPP Branch	8 601,37	
				Modernization of the Votkinsk HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Votkinsk HPP Branch	0,00	
				Modernization of the Kama HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Kama HPP Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	1 283,56	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	1 283,56	
				Construction of external domestic/drinking and fire water supply pipelines for Kama HPP from the left bank of the Kama River // Kama HPP Branch	1 283,56	
				Construction of a scrap metal collection site at Kama HPP // Kama HPP Branch	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	62 011,64	
				Development of design documentation for the comprehensive reconstruction of Votkinsk HPP // Votkinsk HPP Branch	503,00	
				Creation of an automated system for monitoring the condition of the spillway, floodplain, and channel dams during the passage of railway transport (ASKS GTS) // Kama HPP Branch	0,00	
				Acquisition of an electronic level complete with auxiliary equipment // Kama HPP Branch	0,00	
				Development of design documentation for the creation of two phase-shifting transformers at Votkinsk HPP // Votkinsk HPP Branch	38 330,57	
				Acquisition of equipment for testing high, medium, and low voltage cable sheaths and fault location (1 unit) // Votkinsk HPP Branch	0,00	
				Acquisition of a training facility (1 unit) // Kama HPP Branch	2 113,23	
				Acquisition of emergency ascent devices (14 units) // Votkinsk HPP Branch	0,00	

				Creation of a hardware and software complex for the unidirectional gateway system of the Votkinsk HPP automated process control system // Votkinsk HPP Branch	20 479,83	
				Acquisition of a portable ultrasonic flow meter (1 unit) // Kama HPP Branch	0,00	
				Creation of a hardware and software complex for the unidirectional gateway system of the Kama HPP automated process control system // Kama HPP Branch	585,00	
				Samara Region	**349 923,34**	Depreciation, VAT refund
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	2 456,67	
				Reconstruction of power generation facilities, total, including:	2 456,67	
				Reconstruction of the HPP building by reinforcing the reinforced concrete floors of the turbine halls in sections 1-10 of Zhigulevskaya HPP // Zhigulevskaya HPP Branch	0,00	
				Reconstruction of 500 kV outdoor switchgear (Phases 1, 2, 3, 4) // Zhigulevskaya HPP Branch	2 456,67	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	

				Reconstruction of the 500 kV outdoor switchgear control block building in terms of civil defense shelter No. 472 at Zhigulevskaya HPP // Zhigulevskaya HPP Branch	0,00	
				Modernization, technical re-equipment, total, including:	296 414,37	
				Modernization, technical re-equipment of power generation facilities, total, including:	0,00	
				Modernization of hydrogenerators units Nos. 1-20 at Zhigulevskaya HPP (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10) // Zhigulevskaya HPP Branch	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	296 414,37	
				Modernization of auxiliary dispatch and technological communication systems at Zhigulevskaya HPP // Zhigulevskaya HPP Branch	0,00	
				Modernization of server equipment and PC workstations for the HPP upper-level automated process control system // Zhigulevskaya HPP Branch	168 180,04	
				Modernization of engineering and physical barriers, alarms, video surveillance, and access control systems for the HPP building and auxiliary structures (Phases 1, 2, 3, 4) // Zhigulevskaya HPP Branch	86 816,23	
				Modernization of dispatch systems at Zhigulevskaya HPP // Zhigulevskaya HPP Branch	0,00	
				Modernization of the piezometric network of the HPP building and the spillway dam // Zhigulevskaya HPP Branch	17 505,20	
				Technical re-equipment of infrastructure systems in the station shift supervisor's hardware room // Zhigulevskaya HPP Branch	0,00	
				Technical re-equipment of protections for transformer groups 1-8 at Zhigulevskaya HPP // Zhigulevskaya HPP Branch	0,00	
				Technical re-equipment of auxiliary equipment for the assembly block (13TS, 14TS, 0.4 kV switchgear) // Zhigulevskaya HPP Branch	2 157,29	
				Technical re-equipment of hydromechanical equipment: spillway dam gates, trash-retaining structure racks, trash-retaining structure gates, hydraulic hoists and oil pressure units for 105GK gate hydraulic hoists, bypass gates (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12) // Zhigulevskaya HPP Branch	7 576,34	
				Modernization of the Zhigulevskaya HPP wide area monitoring system (WAMS) in terms of retrofitting 20 hydraulic units with WAMS // Zhigulevskaya HPP Branch	4 238,94	
				Modernization of Zhigulevskaya HPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Zhigulevskaya HPP Branch	1 337,74	
				Modernization of the hardware and software complex of the Zhigulevskaya HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Zhigulevskaya HPP Branch	0,00	

				Modernization of the Zhigulevskaya HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Zhigulevskaya HPP Branch	8 602,59	
				Modernization of the Zhigulevskaya HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Zhigulevskaya HPP Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	0,00	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	51 052,30	
				Equipment not requiring installation. Purchase of measuring instruments (Phases 1, 2, 3, 4, 5, 6) // Zhigulevskaya HPP Branch	498,75	
				Acquisition of a fusion splicer for fiber-optic communication cables at Zhigulevskaya HPP (1 unit) // Zhigulevskaya HPP Branch	112,70	
				Creation of an air conditioning and ventilation system for the Line Hardware Room of the Zhigulevskaya HPP administration building // Zhigulevskaya HPP Branch	5 441,02	
				Acquisition of a GG21500/S225/S140 MPP-291.000.00 wrench (complete assembly) for Zhigulevskaya HPP (1 unit) // Zhigulevskaya HPP Branch	4 482,36	
				Acquisition of a compressor unit for Zhigulevskaya HPP (1 unit) // Zhigulevskaya HPP Branch	1 119,60	
				Acquisition of an infrared camera for thermal imaging inspection of Zhigulevskaya HPP equipment (1 unit) // Zhigulevskaya HPP Branch	1 858,20	
				Acquisition of a portable digital recorder-analyzer for dynamic processes at Zhigulevskaya HPP (1 unit) // Zhigulevskaya HPP Branch	3 228,00	
				Creation of an operational communication system for Zhigulevskaya HPP security units // Zhigulevskaya HPP Branch	31 964,61	
				Acquisition of an ultrasonic flaw detector for Zhigulevskaya HPP (1 unit) // Zhigulevskaya HPP Branch	135,57	

				Acquisition of licenses for work involving the use of information constituting state secrets and for the implementation of measures and (or) provision of services in the field of state secret protection (2 units) // Zhigulevskaya HPP Branch	231,50	
				Acquisition of emergency ascent devices (9 units) // Zhigulevskaya HPP Branch	0,00	
				Acquisition of an automatic potentiometric titrator (1 unit) // Zhigulevskaya HPP Branch	0,00	
				Acquisition of dome-type signal jamming equipment (1 unit) // Zhigulevskaya HPP Branch	1 980,00	
				Yaroslavl Region	**344 111,21**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	35 536,69	
				Reconstruction of power generation facilities, total, including:	35 536,69	
				Comprehensive reconstruction of hydraulic structures at Uglich HPP // Upper Volga HPP Cascade Branch	15 635,01	
				Comprehensive reconstruction of hydraulic structures at Rybinsk HPP // Upper Volga HPP Cascade Branch	19 901,67	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	302 613,79	

				Modernization, technical re-equipment of power generation facilities, total, including:	53 865,90	
				Technical re-equipment of hydraulic unit No. 1 at Uglich HPP // Upper Volga HPP Cascade Branch	52 665,30	
				Comprehensive replacement of hydraulic units Nos. 2, 3, 1, 5 with PL-type hydraulic turbines and SV-type hydrogenerators // Upper Volga HPP Cascade Branch	1 200,60	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	248 747,89	
				Modernization of the integrated security system at Rybinsk HPP (Phases 1, 2) // Upper Volga HPP Cascade Branch	72 781,02	
				Technical re-equipment of mechanical equipment for water discharge hydraulic structures at Rybinsk HPP (Phases 1, 2, 3, 4, 5, 6) // Upper Volga HPP Cascade Branch	75 087,21	
				Technical re-equipment of Rybinsk HPP in terms of replacing drainage and dewatering system equipment // Upper Volga HPP Cascade Branch	0,00	
				Technical re-equipment of Rybinsk HPP in terms of replacing technological air system equipment // Upper Volga HPP Cascade Branch	0,00	
				Technical re-equipment of mechanical equipment for water discharge hydraulic structures at Uglich HPP (Phases 1, 2, 3, 4, 5) // Upper Volga HPP Cascade Branch	64 333,37	
				Technical re-equipment of auxiliary power supply at Rybinsk HPP // Upper Volga HPP Cascade Branch	0,00	
				Modernization of the integrated security system at Uglich HPP // Upper Volga HPP Cascade Branch	26 469,41	
				Modernization of the Upper Volga HPP Cascade server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Upper Volga HPP Cascade Branch	598,40	
				Modernization of local emergency notification systems at Rybinsk and Uglich HPPs // Upper Volga HPP Cascade Branch	921,21	
				Modernization of the hardware and software complex of the Upper Volga HPP Cascade Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Upper Volga HPP Cascade Branch	0,00	
				Modernization of the automatic control systems for hydraulic units 2, 4, 6 at Rybinsk HPP and hydraulic unit 2 at Uglich HPP in terms of vibration monitoring protection // Upper Volga HPP Cascade Branch	0,00	
				Modernization of the Upper Volga HPP Cascade Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Upper Volga HPP Cascade Branch	8 557,27	

				Modernization of the Virtualization System hardware and software complex of the Upper Volga HPP Cascade in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Upper Volga HPP Cascade Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	0,00	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	5 960,74	
				Creation of the upper-level automated process control system for Rybinsk and Uglich HPPs // Upper Volga HPP Cascade Branch	5 763,11	
				Creation of a communication system for the technological information exchange system with the automated system of the System Operator (SOTIASSO) for Rybinsk and Uglich HPPs // Upper Volga HPP Cascade Branch	0,00	
				Acquisition of a license for work involving the use of information constituting state secrets and for the implementation of measures and provision of services in the field of state secret protection (1 unit) // Upper Volga HPP Cascade Branch	197,63	
				Acquisition of emergency ascent devices (24 units) // Upper Volga HPP Cascade Branch	0,00	
				Nizhny Novgorod Region	**959 704,10**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	

				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	263 948,62	
				Reconstruction of power generation facilities, total, including:	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	263 948,62	
				Reconstruction of the road crossing over the Nizhny Novgorod HPP structures (Phases 1, 2, 3, 4) // Nizhny Novgorod HPP Branch	263 948,62	
				Modernization, technical re-equipment, total, including:	671 817,69	
				Modernization, technical re-equipment of power generation facilities, total, including:	636 435,69	
				Technical re-equipment of hydraulic units Nos. 1-8 at Nizhny Novgorod HPP (Phases 1, 2, 3, 4, 5, 6, 7, 8) // Nizhny Novgorod HPP Branch	539 717,12	
				Modernization of elements and structures of the Nizhny Novgorod HPP building in terms of waterstops, gate storage, upstream face, and external cladding (Phases 1, 2, 3, 4, 5) // Nizhny Novgorod HPP Branch	0,00	
				Modernization of removable cover units and the roof of the Nizhny Novgorod HPP building // Nizhny Novgorod HPP Branch	96 718,57	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	35 382,00	
				Modernization of the public address system at Nizhny Novgorod HPP // Nizhny Novgorod HPP Branch	0,00	
				Modernization of gantry cranes units Nos. 1, 3-6 and upstream face trolleys at Nizhny Novgorod HPP (Phases 1, 2, 3, 4, 5, 6, 7) // Nizhny Novgorod HPP Branch	0,00	
				Modernization of the local emergency notification system at Nizhny Novgorod HPP // Nizhny Novgorod HPP Branch	1 051,98	
				Modernization of the backup industrial water supply system for hydraulic units Nos. 1-8 at Nizhny Novgorod HPP // Nizhny Novgorod HPP Branch	23 218,26	

				Modernization of the combined technological and security video surveillance system for the Nizhny Novgorod HPP station unit // Nizhny Novgorod HPP Branch	0,00	
				Modernization of the 220V operating current system at Nizhny Novgorod HPP // Nizhny Novgorod HPP Branch	1 333,44	
				Modernization of window structures in the production areas of the Nizhny Novgorod HPP building // Nizhny Novgorod HPP Branch	0,00	
				Modernization of the integrated security system for the Nizhny Novgorod HPP station unit // Nizhny Novgorod HPP Branch	0,00	
				Modernization of branch server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) - Phase 2 (INFR-42) Nizhny Novgorod HPP // Nizhny Novgorod HPP Branch	581,36	
				Modernization of the hardware and software complex of the Nizhny Novgorod HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Nizhny Novgorod HPP Branch	674,12	
				Modernization of the automated commercial electricity metering system at Nizhny Novgorod HPP // Nizhny Novgorod HPP Branch	0,00	
				Modernization of the Nizhny Novgorod HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Nizhny Novgorod HPP Branch	8 522,84	
				Modernization of the Nizhny Novgorod HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Nizhny Novgorod HPP Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	23 659,03	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	23 659,03	
				Construction of a production and repair site for hydromechanical equipment at Nizhny Novgorod HPP // Nizhny Novgorod HPP Branch	22 920,87	
				Construction of a new central control room building at Nizhny Novgorod HPP // Nizhny Novgorod HPP Branch	738,16	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	278,76	

				Creation of station-level upper-level automated process control systems at Nizhny Novgorod HPP // Nizhny Novgorod HPP Branch	0,00	
				Acquisition of emergency ascent devices (10 units) // Nizhny Novgorod HPP Branch	0,00	
				Creation of a hardware and software complex for the unidirectional gateway system of the Nizhny Novgorod HPP automated process control system // Nizhny Novgorod HPP Branch	0,00	
				Acquisition of an ultrasonic flaw detector (1 unit) // Nizhny Novgorod HPP Branch	278,76	
				Acquisition of a device for detecting cable line damage (1 unit) // Nizhny Novgorod HPP Branch	0,00	
				Saratov Region	**2 371 062,04**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	41 007,86	
				Reconstruction of power generation facilities, total, including:	41 007,86	
				Reconstruction of the upstream slopes of the earthfill structures at Saratov HPP // Saratov HPP Branch	41 007,86	
				Reconstruction of the upstream service bridges of the Saratov HPP building // Saratov HPP Branch	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	

				Modernization, technical re-equipment, total, including:	2 286 154,55	
				Modernization, technical re-equipment of power generation facilities, total, including:	1 980 488,26	
				Modernization of hydraulic turbines units Nos. 1-21, 24 (Phases 1-13) at Saratov HPP // Saratov HPP Branch	1 975 031,87	
				Modernization of the Saratov HPP cable system equipment // Saratov HPP Branch	0,00	
				Technical re-equipment of the Left Bank 35 kV outdoor switchgear equipment: transformer 103T, circuit breaker V-103T, 10.5 kV cable lines, relay protection and automation devices, package transformer substation 66T, current and voltage transformers, and surge arresters at Saratov HPP // Saratov HPP Branch	5 456,38	
				Technical re-equipment of auxiliary boards and transformers (unit and station-wide), input boards, 10.5 kV and 0.4 kV cable lines to consumers, cable structures, and grounding at Saratov HPP // Saratov HPP Branch	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	305 666,29	
				Modernization of the fire alarm, public address, and evacuation control system for cable structures and production areas at Saratov HPP // Saratov HPP Branch	3 508,56	
				Modernization of heating, cold and hot water supply, and sewage equipment for the following buildings: Service and Production Complex, maintenance yard, Right Bank central control room, and equipment repair workshop at Saratov HPP // Saratov HPP Branch	0,00	
				Technical re-equipment of oil facility equipment located on the left and right banks, with an increase in the capacity of 0.4 kV power cable lines at Saratov HPP // Saratov HPP Branch	0,00	
				Modernization of communication signal switching equipment at Saratov HPP // Saratov HPP Branch	522,44	
				Modernization of telemechanics and operational monitoring system equipment for the Saratov HPP communication node // Saratov HPP Branch	56 883,53	
				Modernization of audio paging, power supply, and air conditioning system equipment for the communication and telemechanics section of Saratov HPP // Saratov HPP Branch	465,54	
				Modernization of industrial water supply equipment at Saratov HPP // Saratov HPP Branch	0,00	
				Modernization of operational and emergency lighting equipment for the Saratov HPP central control room building // Saratov HPP Branch	24 760,03	
				Modernization of thyristor excitation systems for hydrogenerators units Nos. 1-21 (Phases 1-11) at Saratov HPP // Saratov HPP Branch	34 768,67	
				Modernization of ventilation system equipment for the central control room building and the AB-3 battery room at Saratov HPP // Saratov HPP Branch	0,00	

				Technical re-equipment of the fault recording system in terms of replacing recording and monitoring units for normal and emergency modes at Saratov HPP // Saratov HPP Branch	8 716,20	
				Modernization of the integrated security system at Saratov HPP in terms of engineering and technical protection systems, burglar and panic alarm systems, access control and management systems, information collection and processing systems, uninterruptible power supply systems, closed-circuit television systems, panic alarm systems, security lighting systems, operational communication systems, and notification systems (Phases 1-13) // Saratov HPP Branch	151 753,63	
				Technical re-equipment of the uninterruptible power supply unit for the Saratov HPP dispatch control board // Saratov HPP Branch	0,00	
				Modernization of Saratov HPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Saratov HPP Branch	15 795,72	
				Modernization of the hardware and software complex of the Saratov HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Saratov HPP Branch	0,00	
				Modernization of the Saratov HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Saratov HPP Branch	8 491,97	
				Technical re-equipment of split systems in the canteen, assembly hall, and 1st-floor lobby of the Saratov HPP Service and Production Complex building // Saratov HPP Branch	0,00	
				Modernization of the Saratov HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Saratov HPP Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	7 749,50	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	7 749,50	
				Construction of service and production complex No. 2 (Phase 2) at Saratov HPP // Saratov HPP Branch	0,00	

				Construction of protective barriers for transformers 101T, 102T, 1T-9T and autotransformer phases 1AT, 2AT at Saratov HPP to provide protection against unmanned aerial vehicles // Saratov HPP Branch	7 749,50	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	36 150,13	
				Creation of disconnectors on the bypass bus system side for 220 kV units RO-1, RO-2, RO-3, RO-4, RO-5 at Saratov HPP // Saratov HPP Branch	29 103,33	
				Creation of the upper-level automated process control system for Saratov HPP and the system for technological information exchange with the automated system of the system operator // Saratov HPP Branch	2 429,59	
				Acquisition of a complex for testing primary and secondary electrical equipment (1 unit) // Saratov HPP Branch	0,00	
				Acquisition of a high-pressure reciprocating air compressor, 3 m3/min, 10 MPa (1 unit) // Saratov HPP Branch	4 402,20	
				Acquisition of emergency ascent devices (12 units) // Saratov HPP Branch	0,00	
				Acquisition of an unmanned aircraft system (2 units) // Saratov HPP Branch	215,00	
				The Chuvash Republic – Chuvashia	**1 155 387,19**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	

				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	320 973,20	
				Reconstruction of power generation facilities, total, including:	320 973,20	
				Reconstruction of the HPP building apron // Cheboksary HPP Branch	0,00	
				Reconstruction of the 500 kV outdoor switchgear (Phases 1, 2, 3) // Cheboksary HPP Branch	320 973,20	
				Reconstruction of the Cheboksary HPP 220 kV outdoor switchgear in terms of lightning protection // Cheboksary HPP Branch	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Reconstruction of treatment facilities (Phases 1, 2) // Cheboksary HPP Branch	0,00	
				Reconstruction of the air supply system (HPP compressor stations, receiver rooms, main networks) // Cheboksary HPP Branch	0,00	
				Reconstruction of the service bridge on the upstream side of the HPP building // Cheboksary HPP Branch	0,00	
				Modernization, technical re-equipment, total, including:	822 616,16	
				Modernization, technical re-equipment of power generation facilities, total, including:	511 997,18	
				Modernization of hydraulic units Nos. 1-18 (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20) // Cheboksary HPP Branch	213 323,46	
				Technical re-equipment of the 220 kV outdoor switchgear (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29) // Cheboksary HPP Branch	298 673,72	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	310 618,99	
				Modernization of engineering barriers, security lighting, burglar and panic alarms, access control and management, HPP security video surveillance, and uninterruptible power supply for security systems // Cheboksary HPP Branch	23 532,87	
				Modernization of the notification system, operational communications, and security video surveillance for the logistics base and outdoor switchgear // Cheboksary HPP Branch	6 395,69	
				Modernization of the integrated automated process control system (APCS) // Cheboksary HPP Branch	1 356,68	
				Modernization of the station-wide water cooling system for HPP hydrogenerators and transformers (Phases 1, 2, 3) // Cheboksary HPP Branch	28 899,68	
				Modernization of on-site communication equipment (Phases 1, 2, 3, 4) // Cheboksary HPP Branch	35 063,17	
				Technical re-equipment of automatic control systems for hydraulic units Nos. 1-18 (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18) // Cheboksary HPP Branch	34 216,12	

				Technical re-equipment of emergency control systems (Phases 1, 2, 3, 4, 5) // Cheboksary HPP Branch	143 186,30	
				Technical re-equipment of the fault recording and fault location system // Cheboksary HPP Branch	13 660,52	
				Technical re-equipment of the automated information and measurement system for commercial electricity metering at Cheboksary HPP // Cheboksary HPP Branch	0,00	
				Modernization of Cheboksary HPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Cheboksary HPP Branch	15 821,50	
				Modernization of the hardware and software complex of the Cheboksary HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Cheboksary HPP Branch	0,00	
				Modernization of the Cheboksary HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Cheboksary HPP Branch	8 486,44	
				Technical re-equipment of the fiber-optic long-distance communication system at Cheboksary HPP // Cheboksary HPP Branch	0,00	
				Modernization of the technological information collection and transmission system at Cheboksary HPP in terms of the upstream and downstream water level measurement subsystem // Cheboksary HPP Branch	0,00	
				Modernization of the Cheboksary HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Cheboksary HPP Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	0,00	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Construction of protective barriers for autotransformers 1AT-2AT, transformer 3TSN, and the power shunt reactor at Cheboksary HPP against unmanned aerial vehicles // Cheboksary HPP Branch	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	11 797,82	

				Development of design and working documentation for the reconstruction of the Earth Dam facility at Cheboksary HPP // Cheboksary HPP Branch	0,00	
				Creation of a reserve of 500 kV and 220 kV unit transformers for Cheboksary HPP (Phases 1, 2) // Cheboksary HPP Branch	1 645,10	
				Acquisition of a flash point tester for petroleum products (1 unit) and Class I analytical balances (1 unit) // Cheboksary HPP Branch	3 534,57	
				Acquisition of a training facility (1 unit) // Cheboksary HPP Branch	3 716,30	
				Creation of an addressable automatic fire alarm, public address, and evacuation control system for Cheboksary HPP premises // Cheboksary HPP Branch	2 667,85	
				Creation of a wide area monitoring system (WAMS) at Cheboksary HPP // Cheboksary HPP Branch	0,00	
				Acquisition of a 100 kV kilovoltmeter (2 units) // Cheboksary HPP Branch	0,00	
				Acquisition of emergency ascent devices (10 units) // Cheboksary HPP Branch	0,00	
				Acquisition of a drone jammer (1 unit) // Cheboksary HPP Branch	234,00	
				Republic of Khakassia	**963 781,43**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	94 962,19	
				Reconstruction of power generation facilities, total, including:	94 962,19	

				Reconstruction of the Sayano-Shushenskaya HPP shore spillway with bank protection of the discharge channel bed // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	94 962,19	
				Reconstruction of the Mayna Hydroelectric Complex dam with reinforcement of the dam slopes // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Reconstruction of the 500 kV outdoor switchgear building with the creation of office premises on the 4th floor and installation of a separate entrance // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Reconstruction of the Mayna Hydroelectric Complex service spillway to increase the load-bearing capacity for the installation of new high-force hydraulic drives for the spillway radial gates // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Reconstruction of the Sayano-Shushenskaya HPP main checkpoint with foundation reinforcement and installation of additional thermal and waterproofing // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization, technical re-equipment, total, including:	743 932,22	
				Modernization, technical re-equipment of power generation facilities, total, including:	248 240,72	
				Technical re-equipment of the ORTs-533000/500U1 power transformer at Sayano-Shushenskaya HPP (replacement of serial No. 160864) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	248 240,72	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Technical re-equipment of the 500 kV outdoor switchgear boiler house equipment // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	495 691,50	
				Technical re-equipment of the burglar and panic alarm system and the security video surveillance system for the Sayano-Shushenskaya HPP shore spillway; modernization of the burglar and panic alarm system and the security video surveillance system for the Sayano-Shushenskaya HPP with partial replacement of video cameras in the HPP building and 500 kV GIS and replacement of hardware and software complex equipment; modernization of the burglar and panic alarm system and the security video surveillance system for the Mayna HPP with installation of additional security detectors and partial replacement of video cameras in the Mayna HPP building // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	3 025,87	
				Technical re-equipment of the dewatering unit equipment in the stilling pool gallery at EL 305.25 of Sayano-Shushenskaya HPP // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	22 805,88	

				Technical re-equipment of the ventilation system for STK-A, STK-B, and sewage pump station No. 2 at Sayano-Shushenskaya HPP (Phases 1, 2, 3) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	585,00	
				Modernization of the Sayano-Shushenskaya HPP low-pressure air pipeline with replacement of the pipeline in the assembly area block and the Sayano-Shushenskaya HPP dam // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization of the Mayna Hydroelectric Complex lifting equipment, including two overhead cranes Nos. 57Khkr, 58Khkr and gantry cranes Nos. 1064Khkr, 1065Khkr with replacement of control cabinets, hoist drives, cable products, and cabs (Phases 1, 2) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	3 841,40	
				Modernization of 9MT and 9MTA gantry cranes at Mayna HPP with replacement of crane cable products, contact control, hoist drives, and the crane control cab // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	1 190,52	
				Modernization of the Sayano-Shushenskaya HPP and 500 kV outdoor switchgear utility networks, including the heating system, sewage, hot and domestic water supply (Phases 1, 2) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	45 923,52	
				Modernization of the information and measurement system for monitoring the condition of hydraulic structures at Sayano-Shushenskaya HPP with replacement of temperature sensors and installation of additional air and water temperature sensors // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	16 555,91	
				Modernization of the information and measurement system for monitoring the condition of hydraulic structures at Sayano-Shushenskaya HPP with expansion of the temperature monitoring subsystem and installation of new temperature sensors in the dam body // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization of the vertical and horizontal displacement monitoring subsystem of the information and measurement system for monitoring the condition of hydraulic structures at Sayano-Shushenskaya HPP // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	6 738,85	
				Modernization of the KNS No. 3 sewage pump station at Mayna HPP with replacement of pump equipment to ensure operability during elevation flooding, relocation of automation equipment to a non-floodable elevation, and implementation of automation and integration into the Mayna HPP automated process control system // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization of the local emergency notification system at the Mayna Hydroelectric Complex // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	8 150,81	
				Modernization of external water supply and wastewater networks at the Mayna Hydroelectric Complex // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	17 587,53	

				Modernization of fire extinguishing pump stations at Sayano-Shushenskaya HPP and the 500 kV outdoor switchgear (Phases 1, 2) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	14 653,32	
				Technical re-equipment of the ventilation system for the STK and the Mayna HPP building // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Technical re-equipment of auxiliary power supply equipment at the Sayano-Shushenskaya HPP 500 kV Substation in terms of replacing switchgear units // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization of power supply equipment for the tram line and the auxiliary power supply of the 500 kV outdoor switchgear utility block // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	28 311,05	
				Technical re-equipment of lighting equipment in the Sayano-Shushenskaya HPP dam // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	208 713,14	
				Modernization of fire protection systems at the Mayna Hydroelectric Complex // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	19 108,02	
				Modernization of technological video surveillance systems at Sayano-Shushenskaya HPP and the 500 kV GIS with replacement of network server equipment and video cameras, and expansion of the viewing area // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization of the 500 kV GIS air conditioning system // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	337,50	
				Modernization of the remote instrumentation monitoring system (protection of measurement points and remote instrumentation cables) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	959,11	
				Technical re-equipment of fire alarm equipment for the dam, STK-A, STK-B, control and utility blocks, shore spillway, and the fire alarm process control and management system at Sayano-Shushenskaya HPP // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Technical re-equipment of operational radio communications for the Sayano-Shushenskaya hydroelectric power complex // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	24 445,55	
				Technical re-equipment of the communication system at the Mayna Hydroelectric Complex // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization of the operational monitoring system for the condition of the Mayna Hydroelectric Complex hydraulic structures with sensor replacement and integration with the information and measurement system of the Sayano-Shushenskaya hydroelectric power complex // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	12 902,84	
				Modernization of utility networks of the Sayano-Shushenskaya HPP dam for the purpose of expanding the fire extinguishing, water supply, and heating pipeline networks // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	17 028,47	

				Modernization of 4MT type radial service spillway gates Nos. 1-5 with replacement of hydraulic drives at the Mayna Hydroelectric Complex (Phases 1, 2, 3, 4, 5) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization of the transformer-rectifier unit bus duct at Sayano-Shushenskaya HPP with replacement of a section with portable cable lines // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	4 071,19	
				Technical re-equipment of the public address and intercom system at the Mayna Hydroelectric Complex // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	2 190,10	
				Modernization of the industrial water supply system for hydraulic units at Sayano-Shushenskaya HPP with the transfer of consumers from two ejectors to one (Phases 1-10) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	12 671,89	
				Modernization of Sayano-Shushenskaya HPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	15 262,36	
				Technical re-equipment of the upper-level automated process control system for the Sayano-Shushenskaya hydroelectric power complex and the collective use screen of the Sayano-Shushenskaya HPP central control room // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization of the hardware and software complex of the Sayano-Shushenskaya HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization of the Sayano-Shushenskaya HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	8 631,67	
				Modernization of the Sayano-Shushenskaya HPP wide area monitoring system (WAMS) with the addition of a system regulators monitoring function // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Modernization of the Sayano-Shushenskaya HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	

				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	5 488,41	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	5 488,41	
				Construction of two landslide protection structures and a rockfall protection wall in the area of Sayano-Shushenskaya HPP // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	5 488,41	
				Construction of the Joy and Joy-Sosnovka seismic stations for the Sayano-Shushenskaya HPP local seismological network // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	119 398,62	
				Acquisition of an oil purification unit, a signal generator, calibrators (6 units), a volt-ampere-phasemeter, an amplifier, a frequency generator, a testing device, a tester, a cable printer, a transformer, a radio station, and a multimeter (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Acquisition of a high-voltage testing unit for generator windings // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	585,00	
				Acquisition of a grounding tester // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Acquisition of a transformer oil testing unit // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Acquisition of a dissolved oxygen analyzer (2 units) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Acquisition of a chromatograph (for moisture and total gas content determination) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Creation of an information and measurement complex for recording seismological events at the Mayna Hydroelectric Complex // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	3 664,86	
				Creation of the Electronic Archive hardware and software complex (Phases 1, 2) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	19 356,52	
				Creation of a vertical displacement monitoring system for the rock foundation of Sayano-Shushenskaya HPP // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	57 857,09	
				Acquisition of a load for testing the hydromechanical protection of hydraulic units at Sayano-Shushenskaya HPP (1 unit) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Acquisition of a unit for measuring the dielectric loss tangent of liquid dielectrics at Sayano-Shushenskaya HPP (1 unit) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Creation of an emergency oil drain tank for the backup transformer of Mayna HPP // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	1 170,37	

				Creation of neutral grounding reactors for the Sayano-Shushenskaya HPP hydrogenerators (Phases 1-10) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Acquisition of an unmanned aerial vehicle (1 unit) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Creation of a hardware and software complex for the unidirectional gateway system of the Sayano-Shushenskaya and Mayna HPP automated process control systems // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	36 764,78	
				Acquisition of emergency ascent devices (4 units) // Sayano-Shushenskaya HPP Branch named after P.S. Neporozhny	0,00	
				Amur Region	**526 052,63**	Depreciation, VAT refund
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	0,00	
				Reconstruction of power generation facilities, total, including:	0,00	
				Reconstruction of the Bureya HPP tailrace with expansion of the scour hole // Bureya HPP Branch	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	517 176,79	

				Modernization, technical re-equipment of power generation facilities, total, including:	14 194,37	
				Modernization of hydrogenerator No. 5 at Bureya HPP by replacing the rotor frame and rim // Bureya HPP Branch	0,00	
				Modernization of the 220/35/6 kV Kuruktachi Substation at Bureya HPP with installation of additional 35 kV disconnectors and heating for PASS M00 35 bays // Bureya HPP Branch	14 194,37	
				Technical re-equipment of electrical protections for 220 kV outdoor switchgear connections and the AODTS TN-167000/500/220 autotransformer at Bureya HPP // Bureya HPP Branch	0,00	
				Technical re-equipment of electrical protections for 500 kV GIS connections at Bureya HPP // Bureya HPP Branch	0,00	
				Technical re-equipment of the 500 kV unit power transformer No. T4 // Zeya HPP Branch	0,00	
				Technical re-equipment of 6/0.4 kV auxiliary power systems, including 6/0.4 kV transformer substations (Phases 1-5) // Zeya HPP Branch	0,00	
				Modernization of hydraulic turbines Nos. 1-4 at Nizhne-Bureya HPP by modifying the industrial water supply system schemes along the turbine shaft seal line and the turbine cover water drainage line (Phases 1, 2, 3, 4) // Bureya HPP Branch	0,00	
				Technical re-equipment of high-voltage SF6 circuit breakers Nos. 1-10 at Bureya HPP (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10) // Bureya HPP Branch	0,00	
				Modernization of 400,000/500 kVA power transformer No. 6 at Bureya HPP by installing SERGI explosion and fire protection system equipment // Bureya HPP Branch	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	37 544,87	
				Modernization of the Bureya HPP electric boiler house No. 2 equipment in terms of replacing E7 series inverters // Bureya HPP Branch	6 423,51	
				Technical re-equipment of the deaerator at the Svetly settlement electric boiler house // Zeya HPP Branch	0,00	
				Technical re-equipment of the 6 kV switchgear for sections 1, 2, 3, and 4 of the Svetly settlement electric boiler house (Phases 1, 2) // Zeya HPP Branch	31 121,36	
				Technical re-equipment of 9 units of KEV 10000/6 electric hot water boilers at the Svetly settlement electric boiler house (Phases 1-9) // Zeya HPP Branch	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	465 437,54	
				Modernization of engineering and technical security equipment for the security systems of the dam, HPP buildings, hardware/software complex, STK, 220 kV outdoor switchgear, and 500 kV GIS at Bureya HPP (Phases 1, 2, 3, 4, 5, 6, 7) // Bureya HPP Branch	58 524,33	
				Modernization of the automated seismometric monitoring system for the Bureya HPP dam and HPP building by replacing software and hardware components // Bureya HPP Branch	18 782,93	

				Modernization of the 68 BS downstream gantry crane at Bureya HPP by installing an intermediate platform for the access ladder // Bureya HPP Branch	235,54	
				Modernization of commercial metering units for thermal energy, coolant, and water at Bureya HPP (Phases 1, 2, 3) // Bureya HPP Branch	6 601,09	
				Modernization of overhead cranes Nos. 1 and 2 at Bureya HPP by equipping them with a coupling for tandem operation // Bureya HPP Branch	0,00	
				Technical re-equipment of the Bureya HPP turbine water passage dewatering pump station equipment // Bureya HPP Branch	0,00	
				Modernization of the Bureya HPP production premises by replacing existing gates (Phases 1, 2) // Bureya HPP Branch	0,00	
				Modernization of reactor and autotransformer transfer tracks at Bureya HPP with installation of a turntable in the 500 kV switchgear - Phase 1 // Bureya HPP Branch	0,00	
				Modernization of hydrogenerator excitation systems Nos. 1-6 at Bureya HPP by replacing the control and regulation section to comply with System Operator requirements (Phases 1, 2, 3, 4, 5, 6) // Bureya HPP Branch	6 866,48	
				Technical re-equipment of automatic control systems for hydraulic units Nos. 1-6 at Bureya HPP // Bureya HPP Branch	0,00	
				Modernization of the air conditioning system at Bureya HPP // Bureya HPP Branch	0,00	
				Modernization of the hydraulic structures monitoring system at Bureya HPP by increasing the number of monitoring points and replacing instrumentation and the data collection system (Phases 1, 2) // Bureya HPP Branch	12 384,48	
				Technical re-equipment of the high-pressure compressor station at Bureya HPP // Bureya HPP Branch	0,00	
				Technical re-equipment of registration, monitoring, and metering cabinets 1AG8, 3AG8, 5AG8 at Bureya HPP // Bureya HPP Branch	0,00	
				Technical re-equipment of storage batteries Nos. 1, 2 in the HPP building and Nos. 1, 2 in the control block at Bureya HPP // Bureya HPP Branch	21 970,64	
				Technical re-equipment of elevators LK-3, LK-6 in the HPP building, the elevator in the hardware/software complex building, and the elevator in the outdoor switchgear control block building at Bureya HPP // Bureya HPP Branch	0,00	
				Technical re-equipment of DC switchboards at Bureya HPP // Bureya HPP Branch	23 352,00	
				Modernization of main radial gates Nos. 1-5, upstream gantry cranes Nos. 1, 2, and downstream gantry crane No. 1 at Nizhne-Bureya HPP by installing intermediate platforms for access ladders // Bureya HPP Branch	465,00	
				Modernization of emergency and maintenance gates for hydraulic units Nos. 1-6 (Phases 1-6) // Zeya HPP Branch	9 311,56	
				Modernization of ventilation systems for the dam and HPP building (Phase 1) and the domestic drinking water treatment system (Phase 2) // Zeya HPP Branch	0,00	
				Modernization of cable metal structures in the concrete dam // Zeya HPP Branch	0,00	

				Modernization of the technological video surveillance system to increase the video coverage area of buildings, structures, and 220/500 kV outdoor switchgear areas at Zeya HPP // Zeya HPP Branch	0,00	
				Technical re-equipment of network pumps SN-1 – SN-5 at the Svetly settlement electric boiler house // Zeya HPP Branch	15 257,66	
				Modernization of the power supply for gantry cranes on the dam upstream face (implementation of a power supply scheme from three sources: TP-11N, TP-12N, DGU-2) // Zeya HPP Branch	14 095,11	
				Technical re-equipment of 15.75 kV auxiliary circuit breakers V-21T, V-22T, V-23T at Zeya HPP (Phases 1, 2, 3) // Zeya HPP	0,00	
				Technical re-equipment of the active power group control system at Bureya HPP // Bureya HPP Branch	34 209,94	
				Modernization of the 1250 kN lifting beam at Nizhne-Bureya HPP by replacing the device for determining the position of the load-gripping mechanism // Bureya HPP Branch	694,00	
				Modernization of Bureya HPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Bureya HPP Branch	1 874,16	
				Technical re-equipment of the upper-level automated process control system at Nizhne-Bureya HPP // Bureya HPP Branch	0,00	
				Modernization of thyristor excitation systems for hydrogenerators No. 2 and No. 3 at Zeya HPP in terms of replacing automatic voltage regulators (Phases 1, 2) // Zeya HPP Branch	11 147,36	
				Modernization of Zeya HPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Zeya HPP Branch	1 154,99	
				Modernization of the Bureya HPP automated process control system to optimize upper-level architecture, meet import substitution requirements, expand the data collection and processing structure, and ensure technological information exchange with the system operator // Bureya HPP Branch	131 165,02	
				Technical re-equipment of the upper-level automated process control system (APCS) and upper-level APCS workstations // Zeya HPP Branch	3 953,49	
				Modernization of dam crest gantry cranes Nos. 1 and 2 at Bureya HPP by replacing the automation system (Phases 1, 2) // Bureya HPP Branch	0,00	
				Modernization of upstream gantry cranes Nos. 1 and 2, machine hall overhead cranes Nos. 1 and 2, and overhead cranes in the outdoor switchgear and the EL 155.00 maintenance facilities at Bureya HPP by installing anchor lines // Bureya HPP Branch	345,00	
				Modernization of the Nizhne-Bureya HPP main equipment base facilities by converting electric heating to water heating // Bureya HPP Branch	0,00	
				Technical re-equipment of fire automation systems for the HPP building and oil facility premises at Zeya HPP // Zeya HPP Branch	0,00	
				Modernization of local emergency notification system equipment at Bureya HPP and Nizhne-Bureya HPP by replacing notification hardware // Bureya HPP Branch	57 300,77	

				Modernization of the hardware and software complex of the Bureya HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Bureya HPP Branch	0,00	
				Modernization of the Bureya HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Bureya HPP Branch	8 777,03	
				Modernization of the Zeya HPP local emergency notification system equipment in terms of interfacing with the regional automated centralized notification system // Zeya HPP Branch	14 928,97	
				Modernization of the hardware and software complex of the Zeya HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Zeya HPP Branch	0,00	
				Modernization of the Zeya HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Zeya HPP Branch	9 049,79	
				Modernization of the energy node emergency control device (UPAE) at Bureya HPP by expanding emergency control devices for the implementation of BAM-2 facilities // Bureya HPP Branch	2 990,21	
				Modernization of the Bureya HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Bureya HPP Branch	0,00	
				Technical re-equipment of relay protection devices for the 6 kV switchgear at Zeya HPP // Zeya HPP Branch	0,00	
				Modernization of the local instability prevention automation and the emergency control telemechanics device at Zeya HPP in terms of the capability to generate and implement additional control actions and trigger units for the implementation of BAM-2 facilities // Zeya HPP Branch	0,00	
				Modernization of the Zeya HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Zeya HPP Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	0,00	
				New construction of power generation facilities, total, including:	0,00	

				Construction of a 35 kV double-circuit power transmission line from the 220/35/6 kV Kuruktachi Substation at Bureya HPP // Bureya HPP Branch	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	8 875,85	
				Creation of the reference horizontal and vertical control network (instrumentation) for the Bureya Hydroelectric Complex // Bureya HPP Branch	0,00	
				Creation of a reserve FKG1F generator circuit breaker for Bureya HPP // Bureya HPP Branch	1 141,68	
				Creation of a monitoring system for the AODTsTN-167000/500/220 power autotransformer and T5, T6 unit transformers at Bureya HPP // Bureya HPP Branch	0,00	
				Creation of mechanical overspeed protection for hydraulic units // Zeya HPP Branch	117,91	
				Creation of an oil interceptor unit for oily wastewater from the Zeya HPP machine hall // Zeya HPP Branch	386,08	
				Creation of storage areas (Phases 1, 2) // Zeya HPP Branch	0,00	
				Creation of relay protection devices for the 500 kV Zeya HPP – Amurskaya No. 1 transmission line at Zeya HPP // Zeya HPP Branch	392,40	
				Territory improvement for the Svetly settlement electric boiler house (Phases 1, 2) // Zeya HPP Branch	0,00	
				Creation of a security system for the upstream and downstream areas of the Zeya Hydroelectric Complex // Zeya HPP Branch	0,00	
				Creation of an automatic water fire extinguishing pump station for the Bureya HPP main equipment base // Bureya HPP Branch	0,00	
				Acquisition of a load test bench (1 unit) // Bureya HPP Branch	0,00	
				Creation of a drainage water removal system for cable tunnels sections Nos. 1-18 at Zeya HPP // Zeya HPP Branch	0,00	
				Creation of ventilation systems for the HPP building, assembly area, and Nizhne-Bureya HPP dam (Phases 1, 2, 3) // Bureya HPP Branch	0,00	
				Creation of heat meters (5 units) in Nizhne-Bureya HPP buildings for commercial metering of coolant // Bureya HPP Branch	0,00	
				Acquisition of an automatic flash point recorder (1 unit) // Bureya HPP Branch	2 718,00	
				Acquisition of a hydrodynamic unit (1 unit) // Bureya HPP Branch	0,00	
				Acquisition of a gas detector (1 unit) // Bureya HPP Branch	140,76	
				Acquisition of air dehumidifiers (5 units) // Bureya HPP Branch	690,00	
				Acquisition of a vibration analyzer (1 unit) // Bureya HPP Branch	0,00	
				Acquisition of a megohmmeter (1 unit) // Bureya HPP Branch	621,00	
				Acquisition of RETOM-21 relay protection parameter measuring devices (2 units) // Zeya HPP Branch	2 459,95	
				Acquisition of paper shredders (4 units) // Zeya HPP Branch	0,00	
				Acquisition of a marking printer (1 unit) // Zeya HPP Branch	0,00	
				Acquisition of RETOMETR-M3 digital volt-ampere-phasemeters (2 units) // Zeya HPP Branch	0,00	

				Acquisition of emergency ascent devices (54 units) // Bureya HPP Branch	0,00	
				Acquisition of a license for work involving the use of information constituting state secrets (1 unit) // Bureya HPP Branch	104,03	
				Acquisition of invar barcoded leveling rods (4 units) // Bureya HPP Branch	0,00	
				Acquisition of a high-frequency pulse recorder (1 unit) // Bureya HPP Branch	0,00	
				Creation of a hardware and software complex for the unidirectional gateway system of the Bureya and Nizhne-Bureya HPP automated process control systems // Bureya HPP Branch	0,00	
				Creation of a hardware and software complex for the unidirectional gateway system of the Zeya HPP automated process control system // Zeya HPP Branch	0,00	
				Acquisition of a license for work involving the use of information constituting state secrets (1 unit) // Zeya HPP Branch	104,03	
				Acquisition of emergency ascent devices (44 units) // Zeya HPP Branch	0,00	
				Design justification for the cost of investment projects for T&R of Bureya HPP // Bureya HPP Branch	0,00	
				Property compensation agreement under the title "Construction of 500 kV Khimkombinat switching station" // Zeya HPP Branch	0,00	
				Novosibirsk Region	**229 817,12**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	

				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	24 018,10	
				Reconstruction of power generation facilities, total, including:	24 018,10	
				Reconstruction of the Novosibirsk HPP building apron within the area of hydraulic unit No. 7 // Novosibirsk HPP Branch	24 018,10	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	117 983,02	
				Modernization, technical re-equipment of power generation facilities, total, including:	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	117 983,02	
				Modernization of the production site integrated security system // Novosibirsk HPP Branch	4 050,99	
				Modernization of industrial water supply system intakes // Novosibirsk HPP Branch	0,00	
				Technical re-equipment of the fire extinguishing system for hydrogenerators G1–G7, power transformers T1–T6, and cable tunnel sections Nos. 1–7 at Novosibirsk HPP // Novosibirsk HPP Branch	5 790,86	
				Technical re-equipment of the Novosibirsk HPP oil facility system // Novosibirsk HPP Branch	57 927,63	
				Technical re-equipment of the Novosibirsk HPP compressed air system // Novosibirsk HPP Branch	8 627,93	
				Modernization of Novosibirsk HPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Novosibirsk HPP Branch	761,26	
				Modernization of engineering and technical security equipment for the downstream side of the right-bank earth dam at Novosibirsk HPP // Novosibirsk HPP Branch	24 429,81	
				Modernization of the upper-level automated process control system at Novosibirsk HPP // Novosibirsk HPP Branch	7 726,57	
				Modernization of the hardware and software complex of the Novosibirsk HPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Novosibirsk HPP Branch	0,00	
				Modernization of the Novosibirsk HPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Novosibirsk HPP Branch	8 667,98	
				Modernization of the technological television system at Novosibirsk HPP // Novosibirsk HPP Branch	0,00	

				Modernization of the Novosibirsk HPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Novosibirsk HPP Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	22 669,52	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	22 669,52	
				Construction of a service and technological building // Novosibirsk HPP Branch	0,00	
				Construction of a station-wide control point at Novosibirsk HPP with technical re-equipment of 110/220 kV outdoor switchgear relay protection and automation // Novosibirsk HPP Branch	22 669,52	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	65 146,48	
				Development of a project for the modernization of dispatch and technological control systems // Novosibirsk HPP Branch	386,60	
				Creation of an automated system for polling hydraulic structure instrumentation at Novosibirsk HPP // Novosibirsk HPP Branch	1 266,99	
				Creation of a second perimeter for the burglar alarm system and modernization of the HPP security video surveillance system // Novosibirsk HPP Branch	13 020,87	
				Acquisition of a modular floating platform (1 unit) // Novosibirsk HPP Branch	46 029,20	
				Creation of engineering and technical security equipment for the upstream side, the right-bank earth dam, and the right-bank earth dike of Novosibirsk HPP // Novosibirsk HPP Branch	3 011,82	
				Acquisition of emergency ascent devices (4 units) // Novosibirsk HPP Branch	0,00	
				Acquisition of a digital micro-ohmmeter (1 unit) // Novosibirsk HPP Branch	0,00	
				Acquisition of a tangent delta tester for the insulation of windings and bushings of power and instrument transformers (1 unit) // Novosibirsk HPP Branch	0,00	
				Acquisition of an SF6 gas analyzer (1 unit) // Novosibirsk HPP Branch	0,00	
				Acquisition of specialized scaffolding (3 units) // Novosibirsk HPP Branch	0,00	

				Acquisition of an explosive vapor detector (2 units) // Novosibirsk HPP Branch	1 431,00	
				Stavropol Territory	**4 066 734,14**	Depreciation, other own funds, VAT refund
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	4 032 177,44	
				Reconstruction of power generation facilities, total, including:	3 937 752,41	
				Comprehensive reconstruction and modernization of Sengileevskaya HPP (Phase 4) // Kuban HPP Cascade Branch	2 756 330,19	
				Reconstruction of the 110 kV outdoor switchgear at HPP-4 // Kuban HPP Cascade Branch	189 146,05	
				Reconstruction of the 110 kV outdoor switchgear at Egorlykskaya HPP // Kuban HPP Cascade Branch	289 213,09	
				Reconstruction of the 330 kV outdoor switchgear at HPP-4 // Kuban HPP Cascade Branch	636 472,96	
				Comprehensive reconstruction and modernization of Sengileevskaya HPP (Phase 3: Surge tank, Penstocks) // Kuban HPP Cascade Branch Уравнительная башня, Напорные турбинные водоводы) // Филиал "Каскад Кубанских ГЭС"	66 590,13	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	94 425,02	

				Reconstruction of HPP integrated security systems (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9) // Kuban HPP Cascade Branch	94 425,02	
				Modernization, technical re-equipment, total, including:	9 070,25	
				Modernization, technical re-equipment of power generation facilities, total, including:	0,00	
				Modernization of the 10 kV indoor switchgear at HPP-3 with installation of a 1600 kVA auxiliary transformer // Kuban HPP Cascade Branch	0,00	
				Modernization of hydraulic turbine runners units Nos. 2, 3 at HPP-3 // Kuban HPP Cascade Branch	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	9 070,25	
				Modernization of speed control systems for hydraulic units Nos. 1, 2, 3, 4 at Svistukhinskaya HPP // Kuban HPP Cascade Branch	0,00	
				Modernization of the Kuban HPP Cascade server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Kuban HPP Cascade Branch	554,14	
				Modernization of the hardware and software complex of the Kuban HPP Cascade Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Kuban HPP Cascade Branch	0,00	
				Technical re-equipment of fire alarm equipment at the Nevinnomyssk production base // Kuban HPP Cascade Branch	0,00	
				Modernization of the Kuban HPP Cascade Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Kuban HPP Cascade Branch	8 516,11	
				Technical re-equipment of a passenger elevator in the administration building in Nevinnomyssk // Kuban HPP Cascade Branch	0,00	
				Modernization of the Kuban HPP Cascade virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Kuban HPP Cascade Branch	0,00	
				Modernization of instrumentation for hydraulic structures at HPP-1, HPP-2, Svistukhinskaya HPP, and the Egorlykskaya HPP buffer pool dam (Phases 1, 2) // Kuban HPP Cascade Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	

				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	0,00	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Construction of a warehouse made of light prefabricated metal structures on the territory of the Nevinnomyssk production base // Kuban HPP Cascade Branch	0,00	
				Construction of a production site for recyclable materials storage with storm water treatment facilities at HPP-4 // Kuban HPP Cascade Branch	0,00	
				Construction of a production site for recyclable materials storage with storm water treatment facilities at Sengileevskaya HPP // Kuban HPP Cascade Branch	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	25 486,45	
				Creation of a drainage system for the Egorlykskaya HPP reservoir dam // Kuban HPP Cascade Branch	23 578,45	
				Acquisition of mobile oil purification units with a capacity of up to 6 m3 (2 units) // Kuban HPP Cascade Branch	1 908,00	
				Acquisition of emergency ascent devices (28 units) // Kuban HPP Cascade Branch	0,00	
				Acquisition of 30 kW diesel generators (2 units) // Kuban HPP Cascade Branch	0,00	
				Creation of a unified time system and synchronization of technological control systems of the Kuban HPP Cascade Branch with it // Kuban HPP Cascade Branch	0,00	
				Creation of HPP security systems // Kuban HPP Cascade Branch	0,00	
				Republic of Dagestan	**2 993 288,46**	Depreciation, other own funds, VAT refund
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	

				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	233 356,47	
				Reconstruction of power generation facilities, total, including:	233 356,47	
				Comprehensive reconstruction of Chirkey HPP // Dagestan Branch	232 697,59	
				Reconstruction of the 1st stage of Irganay HPP with an installed capacity of 400 MW // Dagestan Branch	658,89	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	2 548 818,60	
				Modernization, technical re-equipment of power generation facilities, total, including:	2 358 399,70	
				Technical re-equipment of hydraulic units Nos. 1, 2 at Chiryurt HPP-1 in terms of hydraulic turbine equipment and 10.5 kV generator voltage power equipment // Dagestan Branch	0,00	
				Technical re-equipment of hydraulic turbines units Nos. 1, 2, 3, 4 and hydrogenerators units Nos. 1, 2, 3, 4 at Chirkey HPP (Phases 1, 2, 3, 4, 5) // Dagestan Branch	1 519 655,71	
				Technical re-equipment of power unit transformers Nos. 1, 2, 3, 4 at Chirkey HPP including the transformer oil facility system and electrical protections // Dagestan Branch	480 821,23	
				Technical re-equipment of transformer T-3 at Chiryurt HPP-2 // Dagestan Branch	8 666,93	
				Technical re-equipment of 15.75 kV switchgear equipment at Chirkey HPP // Dagestan Branch	28 220,70	
				Technical re-equipment of generator SF6 circuit breakers and bus duct sections at Miatli HPP // Dagestan Branch	11 888,75	
				Technical re-equipment of generator voltage bus ducts at Gotsatl HPP // Dagestan Branch	25 839,19	
				Technical re-equipment of 330 kV outdoor switchgear equipment and relay protection and automation devices at Chirkey HPP with the demolition of the compressor station for outdoor switchgear territory expansion // Dagestan Branch	261 648,77	
				Technical re-equipment of power unit transformers T-1 and T-2 and monitoring systems for transformers T-1, T-2 and the autotransformer at Irganay HPP // Dagestan Branch	21 658,42	
				Technical re-equipment of power unit transformers T-1 and T-2 and monitoring systems for transformers T-1, T-2 at Chiryurt HPP-1 // Dagestan Branch	0,00	

				Updating the Irganay HPP project and development of working documentation for comprehensive reconstruction // Dagestan Branch	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	190 418,90	
				Modernization of Irganay HPP gantry cranes in terms of electrical equipment and control systems // Dagestan Branch	0,00	
				Modernization of Chirkey HPP dispatch/technological control and communication equipment in terms of telephony and clock systems // Dagestan Branch	0,00	
				Technical re-equipment of water treatment and sewage facilities at Gelbakh HPP // Dagestan Branch	41 097,95	
				Modernization of automatic control systems for hydraulic units 1 and 2 at Gelbakh HPP // Dagestan Branch	459,37	
				Modernization of the ventilation system for adits and galleries at Chirkey HPP // Dagestan Branch	0,00	
				Modernization of water treatment and sewage facility equipment at Gunib HPP // Dagestan Branch	21 186,98	
				Modernization of valves and pipelines for water fire extinguishing and industrial water supply systems at Chirkey HPP // Dagestan Branch	0,00	
				Modernization of the fire extinguishing system for hydrogenerators Nos. 1, 2, 3, 4 and transformers Nos. 1, 2, 3, 4 at Chirkey HPP // Dagestan Branch	2 311,55	
				Modernization of security television, access control, security lighting, and engineering barriers of the security system for the administration building, machine hall, dam, and outdoor switchgear at Miatli HPP // Dagestan Branch	0,00	
				Modernization of security television, access control, security lighting, and engineering barriers of the security system for the administration building, machine hall, dam, and outdoor switchgear at Chirkey HPP (Phases 1, 2) // Dagestan Branch	0,00	
				Technical re-equipment of auxiliary engineering systems at Chirkey HPP in terms of industrial water supply, drainage and water passage dewatering, heating, and sewage systems // Dagestan Branch	0,00	
				Technical re-equipment of hydromechanical equipment and lifting mechanisms at Chirkey HPP in terms of 50, 125, and 250-ton gantry cranes // Dagestan Branch	0,00	
				Technical re-equipment of water treatment and sewage facility equipment at Gergebil HPP // Dagestan Branch	1 364,51	
				Modernization of the burglar and panic alarm system, security video surveillance equipment, and access control systems at Chiryurt HPP-1, Gunib HPP, and Gergebil HPP // Dagestan Branch	0,00	
				Technical re-equipment of control systems, excitation systems, electrical protections for hydrogenerators units Nos. 1-2, and electrical protections for the 110 kV outdoor switchgear equipment at Chiryurt HPP-1 // Dagestan Branch	25 749,06	

				Technical upgrading of electrical protections for unit transformers and 110 kV outdoor switchgear electrical protections at Miatli HPP // Dagestan Branch	30 960,40	
				Modernization of automatic control systems for units No. 1 and 2 at Irganay HPP // Dagestan Branch	22 265,14	
				Technical upgrading of auxiliary transformers TSN-1 and TSN-2 at Irganay HPP // Dagestan Branch	12 805,58	
				Modernization of VL-188-110 line protections and autotransformer protections at Irganay HPP, including replacement of 110 kV current transformers // Dagestan Branch	12 734,67	
				Modernization of the water level and temperature monitoring system at Chirkey HPP with integration into the information and diagnostic system // Dagestan Branch	796,05	
				Technical upgrading of mechanical overspeed protection for units No. 1 and 2 at Gotsatl HPP // Dagestan Branch	2 026,31	
				Modernization of Dagestan Branch server equipment considering import substitution requirements (domestic server hardware/software systems, virtualization) // Dagestan Branch	560,38	
				Technical upgrading of the surface spillway gate at the Chiryurt HPP-1 headworks // Dagestan Branch	1 144,21	
				Technical upgrading of service gates No. 1 and 2 and maintenance gates No. 1 and 2 of the Chiryurt HPP-2 spillway // Dagestan Branch	0,00	
				Modernization of the hardware and software complex of the Dagestan Branch Corporate Center for detecting, preventing, and eliminating the consequences of computer attacks, specifically regarding the replacement of firewalls and network traffic analysis equipment // Dagestan Branch	0,00	
				Modernization of the hardware and software complex of the Dagestan Branch Comprehensive Information Security Management System to organize a secure interface with the Internet // Dagestan Branch	8 492,50	
				Modernization of Irganay HPP equipment following a technological failure, including the pipeline and fire pumping station equipment, and technological control system equipment // Dagestan Branch	0,00	
				Modernization of the ventilation system for the HPP building and production blocks No. 1 and No. 2 at Chirkey HPP // Dagestan Branch	4 724,23	
				Modernization of the upper-level automated process control system at Chiryurt HPP-1 // Dagestan Branch	0,00	
				Modernization of the upper-level automated process control system at Gotsatl HPP // Dagestan Branch	0,00	
				Modernization of the Dagestan Branch virtualization system considering import substitution requirements for virtualization hosts and data storage systems // Dagestan Branch	0,00	
				Acquisition of anti-drone guns (6 pcs.) // Dagestan Branch	1 740,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	

				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	4 585,42	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	4 585,42	
				Construction of a protective structure in the area of the water intake, the output portal of Central Tunnel No. 1, and approach tunnel No. 7 at Miatli HPP // Dagestan Branch	0,00	
				Construction of protective barriers for HPP transformers of the Dagestan Branch to provide protection against unmanned aerial vehicles // Dagestan Branch	4 585,42	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	206 527,96	
				Development of design documentation for the reconstruction of the water intake and gate shaft at Gergebil HPP // Dagestan Branch	10 750,27	
				Creation of an uninterruptible and guaranteed power supply system for the Branch's Head Office // Dagestan Branch	44 637,32	
				Development of design documentation for the reconstruction of the derivation canal with the Bavtugay storm spillway at Chiryurt HPP-1 // Dagestan Branch	0,00	
				Development of design documentation for the reconstruction of penstocks at Chiryurt HPP-1 // Dagestan Branch	0,00	
				Creation of a lifting structure with an overpass and platforms for servicing the water outlet equipment at Gotsatl HPP // Dagestan Branch	53 785,00	
				Acquisition of a chromatograph (1 unit) // Dagestan Branch	1 746,27	
				Creation of a unified upper-level automated process control system at Miatli HPP // Dagestan Branch	0,00	
				Acquisition of equipment for adjustment and testing of relay protection and automation devices for electrical equipment (6 units) // Dagestan Branch	0,00	
				Acquisition of a vibration analyzer (1 unit) // Dagestan Branch	0,00	
				Acquisition of a high-voltage unit for testing and measuring electrical equipment (1 unit) // Dagestan Branch	0,00	
				Development of working documentation for the modernization of the integrated security system at Irganay HPP // Dagestan Branch	6 129,01	
				Development of working documentation for the modernization of the integrated security system at Gotsatl HPP // Dagestan Branch	6 612,80	
				Acquisition of a transformer oil moisture meter (1 unit) // Dagestan Branch	0,00	
				Acquisition of a thermal imager (1 unit) // Dagestan Branch	0,00	
				Acquisition of an oil particle size analyzer (1 unit) // Dagestan Branch	0,00	

				Creation of a hardware and software complex for the unidirectional gateway system of the Dagestan Branch HPP automated process control systems // Dagestan Branch	82 867,29	
				Karachay-Cherkess Republic	**4 724 912,61**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	4 610 413,20	
				Reconstruction of power generation facilities, total, including:	4 610 413,20	
				Comprehensive reconstruction and modernization of HPP-2 // Kuban HPP Cascade Branch	0,00	
				Reconstruction of the 110 kV outdoor switchgear at HPP-2 // Kuban HPP Cascade Branch	12 656,03	
				Reconstruction of the 330 kV outdoor switchgear at HPP-2 // Kuban HPP Cascade Branch	54 245,36	
				Comprehensive reconstruction and modernization of the PSPP // Kuban HPP Cascade Branch	4 543 511,81	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	63 996,96	
				Modernization, technical re-equipment of power generation facilities, total, including:	585,00	

				Technical re-equipment of switchgears (auxiliary electrical equipment) for the HPP and the facilities of the Zelenchuki-Kuban diversion canal of the Zelenchukskaya HPP-PSPP (Phases 1, 2, 3, 4) // Karachay-Cherkess Branch	585,00	
				Modernization of hydraulic turbines No. 3 and No. 4 at Zelenchukskaya HPP-PSPP in terms of replacing runners with new ones with improved strength characteristics // Karachay-Cherkess Branch	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	63 411,96	
				Modernization of the local emergency notification system at Zelenchukskaya HPP-PSPP // Karachay-Cherkess Branch	10 876,47	
				Modernization of telemechanics equipment (telemetering and telecontrol) of 10 kV Switchgear 1 at Zelenchukskaya HPP-PSPP // Karachay-Cherkess Branch	0,00	
				Modernization of treatment facilities and sewage station equipment at Zelenchukskaya HPP-PSPP (Phases 1, 2) // Karachay-Cherkess Branch	10 844,53	
				Technical re-equipment of hydromechanical equipment of the Zelenchukskaya HPP-PSPP diversion canal facilities: gates and rope mechanisms including control automation and heating systems (Phases 1, 2) // Karachay-Cherkess Branch	0,00	
				Modernization of the 200-ton machine hall overhead cranes and the 32-ton water intake crane at Zelenchukskaya HPP-PSPP in terms of replacing electrical and automation equipment (Phases 1, 2) // Karachay-Cherkess Branch	0,00	
				Modernization of the Karachay-Cherkess Branch server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Karachay-Cherkess Branch	516,33	
				Modernization of the automated process control system at Zelenchukskaya HPP-PSPP // Karachay-Cherkess Branch	0,00	
				Modernization of the hardware and software complex of the Karachay-Cherkess Branch Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Karachay-Cherkess Branch	0,00	
				Modernization of the Karachay-Cherkess Branch Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Karachay-Cherkess Branch	8 489,24	
				Modernization of the HPP-2 gallery equipment // Kuban HPP Cascade Branch	8 343,07	
				Modernization of the automated process control system, the hydraulic unit automatic control system, and the active power group control system at HPP-2 // Kuban HPP Cascade Branch	0,00	

				Modernization of the Karachay-Cherkess Branch virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Karachay-Cherkess Branch	0,00	
				Modernization of the Ust-Dzhegutinskaya Small HPP upper-level automated process control system in terms of ensuring the reception of dispatch schedules and commands (from SOTIASSO) for Ust-Dzhegutinskaya Small HPP and Krasnogorskaya Small HPPs 1 and 2 // Karachay-Cherkess Branch	24 342,31	
				Creation of components for the Information Security Comprehensive Management System and the automated process control system Information Security Subsystem (SEC-18) // Kuban HPP Cascade	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	46 699,61	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	46 699,61	
				Construction of an administrative and production building at Zelenchukskaya HPP-PSPP // Karachay-Cherkess Branch	0,00	
				Construction of a 15 km fiber-optic main communication line between the Kuban reservoir dam and the PSPP // Kuban HPP Cascade Branch	17 753,30	
				Construction of protective barriers for transformers T-1 and T-2 at PSPP; T-1 and T-2 at HPP-1; T-1, T-2, AT-1, and AT-2 at HPP-2; T-1, T-2, and T-31 at HPP-3; and T-1, AT-1, and AT-2 at HPP-4 to provide protection against unmanned aerial vehicles // Kuban HPP Cascade Branch	12 239,86	
				Construction of a production site for recyclable materials storage with storm water treatment facilities at HPP-2 // Kuban HPP Cascade Branch	0,00	
				Construction of protective barriers for transformer areas T1, T2, TSN1, AT1, TSN2, T3 and the outdoor oil storage at Zelenchukskaya HPP-PSPP to provide protection against unmanned aerial vehicles // Karachay-Cherkess Branch	16 706,45	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	3 802,85	
				Creation of an automated technological control system and a main control board for the Small HPP Cascade Control Center of the Karachay-Cherkess Branch // Karachay-Cherkess Branch	0,00	

				Acquisition of a cabinet unit for drying dielectric protective equipment (1 unit) // Karachay-Cherkess Branch	760,00	
				Acquisition of electrical measuring instruments (3 units) // Karachay-Cherkess Branch	0,00	
				Acquisition of exhaust hoods (2 units) // Karachay-Cherkess Branch	0,00	
				Acquisition of a drying cabinet (1 unit), a photocolorimeter (1 unit), laboratory and analytical balances (2 units), units for determining flash point, demulsification time and oil stability (4 units), and a liquid purity monitoring device (1 unit) // Karachay-Cherkess Branch	0,00	
				Acquisition of emergency ascent devices (19 units) // Karachay-Cherkess Branch	0,00	
				Acquisition of a gas chromatograph (1 unit) // Karachay-Cherkess Branch	0,00	
				Acquisition of an unmanned aircraft system (15 units) // Kuban HPP Cascade Branch	1 612,54	
				Acquisition of an anti-drone gun (4 units) // Karachay-Cherkess Branch	892,80	
				Acquisition of an unmanned aircraft system (5 units) // Karachay-Cherkess Branch	537,51	
				Creation of components for the Information Security Comprehensive Management System and the automated process control system Information Security Subsystem (SEC-18) // Karachay-Cherkess Branch	0,00	
				Kabardino-Balkarian Republic	**393 397,28**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	

				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	19 059,69	
				Reconstruction of power generation facilities, total, including:	19 059,69	
				Reconstruction of mudflow chutes of the Baksan HPP diversion canal // Kabardino-Balkarian Branch	19 059,69	
				Reconstruction of the discharge channels for side spillway No. 1, side spillway No. 2, and the siphon spillway at Sta. 38+40 of Baksan HPP // Kabardino-Balkarian Branch	0,00	
				Reconstruction of the daily regulation reservoir at Kashkhatau HPP // Kabardino-Balkarian Branch	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	293 443,78	
				Modernization, technical re-equipment of power generation facilities, total, including:	266 650,32	
				Modernization of the 110 kV outdoor switchgear at Aushiger HPP // Kabardino-Balkarian Branch	266 650,32	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	26 793,46	
				Modernization of the integrated security system at Kashkhatau HPP // Kabardino-Balkarian Branch	0,00	
				Modernization of the integrated security system at Aushiger HPP // Kabardino-Balkarian Branch	0,00	
				Modernization of the integrated security system at Baksan HPP // Kabardino-Balkarian Branch	0,00	
				Modernization of the Kabardino-Balkarian Branch server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Kabardino-Balkarian Branch	15 023,94	
				Modernization of the upper-level automated process control system at Kashkhatau HPP // Kabardino-Balkarian Branch	613,09	
				Modernization of information security subsystems in the technological segments of the automated process control system at Kashkhatau HPP // Kabardino-Balkarian Branch	2 658,40	
				Modernization of the hardware and software complex of the Kabardino-Balkarian Branch Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Kabardino-Balkarian Branch	0,00	

				Modernization of the Kabardino-Balkarian Branch Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Kabardino-Balkarian Branch	8 498,03	
				Modernization of the Kabardino-Balkarian Branch virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Kabardino-Balkarian Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	42 501,27	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	42 501,27	
				Construction of protective barriers for power transformers at Kashkhatau HPP and Aushiger HPP to provide protection against unmanned aerial vehicles // Kabardino-Balkarian Branch	42 501,27	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	38 392,54	
				Creation of an automated technological control system and a main control board for the small HPP control center at Kashkhatau HPP // Kabardino-Balkarian Branch	36 072,45	
				Acquisition of a thermal imager (1 unit) // Kabardino-Balkarian Branch	1 782,57	
				Acquisition of a combustible gas indicator (2 units) // Kabardino-Balkarian Branch	0,00	
				Creation of components for the Information Security Comprehensive Management System and the automated process control system Information Security Subsystem (SEC-18) // Kabardino-Balkarian Branch	0,00	
				Acquisition of an unmanned aircraft system (5 units)	537,51	
				Republic of North Ossetia – Alania	**127 143,77**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	

				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	49 320,00	
				Reconstruction of power generation facilities, total, including:	49 320,00	
				Reconstruction of the upstream boom and the downstream bed reinforcement of the Golovnaya Zaramag HPP with replacement of the 10/0.4 kV switchgear in the service building and the service spillway gate drive // North Ossetian Branch	49 320,00	
				Comprehensive reconstruction of Ezminskaya HPP in terms of hydraulic turbines Nos. 1, 2, 3, hydrogenerators Nos. 1, 2, 3, 110/35 kV outdoor switchgear, and automatic control systems for hydraulic units Nos. 1, 2, 3 (Phases 1, 2, 3) // North Ossetian Branch	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	28 717,75	
				Modernization, technical re-equipment of power generation facilities, total, including:	0,00	
				Technical re-equipment of transformer T-2 at Pavlodolskaya HPP // North Ossetian Branch	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	28 717,75	
				Modernization of the automatic fire extinguishing system and automatic fire alarm at Golovnaya Zaramag HPP // North Ossetian Branch	0,00	
				Modernization of the 63+3.2-ton special mounting device at Zaramag HPP-1 // North Ossetian Branch	4 000,75	

				Modernization of the mode control system at Pavlodolskaya HPP // North Ossetian Branch	0,00	
				Modernization of the Zaramag HPP-1 automated process control system complex for the purpose of remote control of switching devices from the South United Dispatch Center and the North Caucasus Regional Dispatch Center // North Ossetian Branch	1 235,10	
				Modernization of North Ossetian Branch server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // North Ossetian Branch	15 031,37	
				Modernization of the cryptographic protection subsystem for North Ossetian Branch communication channels // North Ossetian Branch	0,00	
				Modernization of the hardware and software complex of the North Ossetian Branch Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // North Ossetian Branch	0,00	
				Modernization of the North Ossetian Branch Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // North Ossetian Branch	8 450,54	
				Modernization of the North Ossetian Branch virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // North Ossetian Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	0,00	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	49 106,02	
				Creation of an on-site communication system in all technical premises of Golovnaya Zaramag HPP // North Ossetian Branch	41 363,30	
				Acquisition of a training facility (1 unit) // North Ossetian Branch	3 092,31	
				Creation of a security fence for Zaramag HPP-1 on the left bank of the Ardon River along the Trans-Caucasian Highway // North Ossetian Branch	4 220,40	

				Development of design and working documentation for the comprehensive reconstruction of Gizeldon HPP // North Ossetian Branch	0,00	
				Development of design and working documentation for the comprehensive reconstruction of Dzaudzhikau HPP // North Ossetian Branch	0,00	
				Creation of a hardware and software complex for the unidirectional gateway system of the North Ossetian Branch HPP automated process control systems // North Ossetian Branch	0,00	
				Acquisition of emergency ascent devices (30 units) // North Ossetian Branch	0,00	
				Creation of components for the Information Security Comprehensive Management System and the automated process control system Information Security Subsystem (SEC-18) // North Ossetian Branch	0,00	
				Acquisition of an unmanned aircraft system (4 units) // North Ossetian Branch	430,01	
				Moscow Region	**693 290,27**	Depreciation
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	2 518,76	
				Reconstruction of power generation facilities, total, including:	2 518,76	

				Reconstruction of the Zagorskaya PSPP water intake by reinforcing counterforts and installing a reinforcing concrete block above the water intake passage // Zagorskaya PSPP Branch	2 518,76	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	418 213,83	
				Modernization, technical re-equipment of power generation facilities, total, including:	15 176,53	
				Modernization of hydraulic units in terms of protection against conduit rupture (Phases 1, 2, 3, 4, 5, 6) // Zagorskaya PSPP Branch	0,00	
				Modernization of the Zagorskaya PSPP 500 kV switchgear in terms of surge arrester installation in the unit transformer circuit (Phases 1, 2, 3, 4, 5, 6) // Zagorskaya PSPP Branch	0,00	
				Technical re-equipment of the 35 kV outdoor switchgear with replacement of auxiliary transformers and modernization of relay protection and automation and switching device control (Phases 1, 2, 3) // Zagorskaya PSPP Branch	15 176,53	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	403 037,30	
				Modernization of two thyristor starting devices for hydraulic units (PTU-1, PTU-2) at Zagorskaya PSPP to replace the frequency converter and reactor equipment (Phases 1, 2) // Zagorskaya PSPP Branch	273 752,26	
				Modernization of the protective structure, local emergency notification system, and blackout measures at Zagorskaya PSPP in terms of equipping the protective structure with lighting, water supply, and ventilation systems, interfacing local notification equipment with the RASCO regional system, and implementing blackout equipment (Phases 1, 2, 3) // Zagorskaya PSPP Branch	15 193,74	
				Modernization of instrumentation (expansion of functionality for monitoring the displacement of penstock expansion sections) // Zagorskaya PSPP Branch	25 070,29	
				Modernization of Zagorskaya PSPP gantry cranes with an increase in the main hoist height (Phases 1, 2) // Zagorskaya PSPP Branch	0,00	
				Modernization of gate and rack slots at Zagorskaya PSPP with installation of insulated covers and equipping the slots with embedded parts for dogging devices // Zagorskaya PSPP Branch	0,00	
				Modernization of the automated electrical equipment control system at Zagorskaya PSPP in terms of integrating signals from package transformer substations and auxiliary transformers // Zagorskaya PSPP Branch	0,00	
				Technical re-equipment of compressor equipment: 8 kg/cm2 – 3 units, 40 kg/cm2 – 7 units, 63 kg/cm2 – 3 units at Zagorskaya PSPP (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13) // Zagorskaya PSPP Branch	0,00	

				Technical re-equipment of 6/0.4 kV auxiliary package transformer substations at Zagorskaya PSPP with replacement of power equipment and 6 kV cable lines from the 6 kV switchgear to the package transformer substations (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10) // Zagorskaya PSPP Branch	0,00	
				Technical re-equipment of ventilation systems for the PSPP building, the service and production complex, and the Zagorskaya PSPP water intake (Phases 1, 2, 3, 4) // Zagorskaya PSPP Branch	2 947,36	
				Modernization of the industrial water supply pump station equipment for Zagorskaya PSPP hydraulic units by replacing mechanical filters and deaerators (Phases 1, 2, 3, 4, 5, 6) // Zagorskaya PSPP Branch	0,00	
				Modernization of auxiliary power supply for GD-1-6 at Zagorskaya PSPP in terms of organizing backup power for critical equipment of GD-1-6 from a Diesel Generator Unit // Zagorskaya PSPP Branch	0,00	
				Technical re-equipment of air conditioning equipment at Zagorskaya PSPP (Phases 1, 2, 3, 4, 5, 6, 7, 8, 9, 10) // Zagorskaya PSPP Branch	18 165,28	
				Modernization of the information and measurement system for monitoring the condition of hydraulic structures at Zagorskaya PSPP in terms of replacing measuring instruments and data transmission equipment // Zagorskaya PSPP Branch	0,00	
				Modernization of the piezometric network at Zagorskaya PSPP // Zagorskaya PSPP Branch	0,00	
				Modernization of hydrogenerator excitation systems at Zagorskaya PSPP in terms of replacing microprocessor equipment for control and protection sections (Phases 1, 2, 3) // Zagorskaya PSPP Branch	22 117,20	
				Technical re-equipment of guaranteed AC power supply systems and uninterruptible power supply (UPS) units at Zagorskaya PSPP (Phases 1, 2) // Zagorskaya PSPP Branch	24 152,01	
				Modernization of the fire extinguishing system for the Zagorskaya PSPP building in terms of expanding the fire extinguishing system to the drain tank room at EL -4.45 (Downstream) // Zagorskaya PSPP Branch	139,37	
				Modernization of the vibration-based perimeter detection device of the burglar alarm system of the Zagorskaya PSPP integrated security system for the upper reservoir perimeter // Zagorskaya PSPP Branch	10 999,04	
				Modernization and automation of Zagorskaya PSPP instrumentation in the water intake passage // Zagorskaya PSPP Branch	0,00	
				Modernization of Zagorskaya PSPP server equipment in accordance with import substitution requirements (domestic hardware and software server complex, virtualization) // Zagorskaya PSPP Branch	1 587,68	
				Modernization of relay protection and automation devices at Zagorskaya PSPP to create a temporary normal 500 kV GIS scheme based on a quadrangle configuration // Zagorskaya PSPP Branch	216,00	

				Modernization of the hardware and software complex of the Zagorskaya PSPP Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of replacing firewalls and network traffic analysis equipment // Zagorskaya PSPP Branch	0,00	
				Modernization of the Zagorskaya PSPP Information Security Comprehensive Management System hardware and software complex to organize a secure interface with the Internet // Zagorskaya PSPP Branch	8 697,06	
				Modernization of the Zagorskaya PSPP virtualization system in accordance with import substitution requirements in terms of virtualization hosts and data storage systems // Zagorskaya PSPP Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	0,00	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	272 557,68	
				Creation of automatic control systems for auxiliary equipment and station-wide systems // Zagorskaya PSPP Branch	271 759,01	
				Creation of a monitoring system for the turbine shaft face seal at Zagorskaya PSPP (Phases 1, 2, 3, 4) // Zagorskaya PSPP Branch	0,00	
				Acquisition of a RETOM-21 testing device (1 unit), a RETOM-VCH/64 measuring device (1 unit), an oscilloscope (1 unit), and a voltmeter (1 unit) // Zagorskaya PSPP Branch	0,00	
				Creation of a training facility at Zagorskaya PSPP for employee occupational health and safety training // Zagorskaya PSPP Branch	200,64	
				Acquisition of containers for ferrous scrap metal storage (2 units) // Zagorskaya PSPP Branch	0,00	
				Acquisition of emergency ascent devices (60 units) // Zagorskaya PSPP Branch	0,00	
				Acquisition of a mobile compressor for filling breathing apparatus (1 unit) // Zagorskaya PSPP Branch	0,00	
				Acquisition of a license for work involving the use of information constituting state secrets (1 unit) // Zagorskaya PSPP Branch	184,85	
				Acquisition of an ultrasonic flaw detector (1 unit) // Zagorskaya PSPP Branch	198,17	

				Acquisition of an unmanned aircraft system (2 units) // Zagorskaya PSPP Branch	215,00	
				Federal City of Moscow	**3 130 570,73**	Depreciation, VAT refund
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	0,00	
				Reconstruction of power generation facilities, total, including:	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	998 621,31	
				Modernization, technical re-equipment of power generation facilities, total, including:	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	998 621,31	
				Modernization of the Unified Automated Information System using SAP ERP supporting the financial and economic management circuit (CORP-41; CORP-47; CORP-53) // Executive Office	0,00	

				Modernization of the hardware and software complex of the automated process control system Information Security Subsystem. Phase 1 (SEC-22) // Executive Office	47 276,42	
				Modernization of the hardware and software complex of the RusHydro PJSC Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of the Data Leak Prevention System // Executive Office	2 690,00	
				Modernization of the hardware and software complex of the RusHydro PJSC Corporate Center for detection, prevention, and elimination of the consequences of computer attacks. Phase 3 (SEC-28) // Executive Office	0,00	
				Modernization of the RusHydro PJSC Information Security Comprehensive Management System hardware and software complex. Phase 2 (SEC-24) // Executive Office	57 030,84	
				Modernization of the Dispatch Center water and power regime management information system by updating calculation tools for the RusHydro production operations unit // Executive Office	88 975,53	
				Modernization of the Operational Log information system in terms of modifying the configuration of existing analytical data summaries // Executive Office	11 484,18	
				Modernization of the situational analysis center activities support information system by modifying functional configurations and migrating to Astra Linux Special Edition OS and Tantor DBMS // Executive Office	29 164,65	
				Modernization of the Electronic Document Management information system in terms of implementing a power of attorney module, integration with a cloud editor, and development and configuration of recipient groups // Executive Office	60 570,02	
				Modernization of the RusHydro PJSC Training and Personnel Development Management System information system in terms of adapting functionality for integration with external systems // Executive Office	16 798,08	
				Modernization of the RusHydro PJSC Personnel Management System on a Domestic Platform information system by adapting functionality in accordance with internal regulations // Executive Office	25 078,07	
				Modernization of the Automated Internal Control and Risk Management System of the Energy Holding information system in terms of the risk management, counterparty monitoring/verification, and internal audit subsystems // Executive Office	39 224,35	
				Modernization of the Commercial Dispatching on the SK-11 Platform information system by migrating to a centralized interaction scheme with SO UPS JSC // Executive Office	1 312,92	
				Modernization of the Tax Monitoring information system in terms of optimizing information exchange and business processes in accordance with tax legislation requirements // Executive Office	0,00	
				Modernization of the Unified System of Digital Information Models information system in terms of digital archive generation // Executive Office	111 599,99	
				Modernization of the Fuel Supply information system in terms of updating module functionality and report forms, as well as scaling it across the RusHydro PJSC Group // Executive Office	21 320,49	

				Modernization of the robotic process automation information system of the RusHydro Group by updating existing robots and migrating to new versions of the software used // Executive Office	0,00	
				Modernization of the reporting information system in the IFRS IS in terms of the ASBP IS, Taxes IS, SDP, Impairment IS, Treasury IS, and AQUA IS modules on the domestic Foresight platform // Executive Office	67 784,32	
				Modernization of the Executive Expert System information system in terms of accounting for production and financial performance indicators // Executive Office	0,00	
				Modernization of the simulator for organizing the activities of operational personnel and preparing for technical interventions using VR technology // Executive Office	0,00	
				Modernization of the IT infrastructure and IS availability monitoring information system of RusHydro PJSC in terms of implementing design solutions // Executive Office	889,48	
				Modernization of the RusHydro PJSC data center computing infrastructure by replacing server equipment and hardware-software data storage complexes // Executive Office	0,00	
				Modernization of the hardware and software complex of the integrated information security management system in terms of implementing an Identity Management System (IDM) // Executive Office	0,00	
				Modernization of the hardware and software complex of the RusHydro PJSC Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of the Two-Factor Authentication System // Executive Office	4 305,16	
				Modernization of the hardware and software complex of the RusHydro PJSC Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of the Information Security Event Collection and Correlation System // Executive Office	437,82	
				Modernization of the hardware and software complex of the RusHydro PJSC Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of implementing the Unstructured Data Protection System // Executive Office	0,00	
				Modernization of the training and personnel development management information system in terms of creating an induction module with functional personnel assessment // Executive Office	4 292,88	
				Modernization of the hardware and software complex of the RusHydro PJSC Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of import substitution of the Executive Office server equipment // Executive Office	0,00	
				Modernization of the hardware and software complex of the Corporate Center for detection, prevention, and elimination of the consequences of computer attacks in terms of implementing design solutions for the Endpoint Detection and Response (EDR) system // Executive Office	0,00	

				Modernization of the Enterprise Asset Management information system on a domestic platform in terms of the maintenance and repair management subsystem at Group facilities (Phases 1, 2) // Executive Office	255 253,85	
				Modernization of the Property Management information system in terms of expanding the functional and integration capabilities of the system // Executive Office	0,00	
				Modernization of the Tariff Regulation information system in terms of the reporting control subsystem // Executive Office	0,00	
				Modernization of the information and diagnostic system for the condition of hydraulic structures in terms of adapting the system for new RusHydro PJSC facilities // Executive Office	32 354,04	
				Modernization of the RusHydro Group automated procurement management information system on a domestic platform in terms of modifying the system architecture // Executive Office	120 778,23	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	0,00	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	2 131 949,42	
				Creation of the Enterprise Asset Management information system on a domestic platform (TECH-24) // Executive Office	216 615,20	
				Creation of the RusHydro financial and economic management system on a domestic platform (CORP-58) // Executive Office	1 002 839,73	
				Creation of the IFRS reporting system on a domestic platform (CORP-68) // Executive Office	145 871,43	
				Creation of the Enterprise Asset Management information system for the grid complex (IS SUPA) (TECH-44) for the needs of the RusHydro Group // Executive Office	80 431,00	
				Creation of the Consolidated Investment Program information system of the RusHydro Group and the Production Program Management system for the needs of the RusHydro Group on a unified information platform (CORP-63) // Executive Office	67 425,16	
				Creation of components for the Information Security Comprehensive Management System and the automated process control system Information Security Subsystem (SEC-18) // Executive Office	0,00	

				Creation of a unified digital information model system of RusHydro PJSC // Executive Office	29 131,42	
				Creation of the Investment Project Management system of the RusHydro Group // Executive Office	75 419,67	
				Creation of an automated innovation management system for the RusHydro Group // Executive Office	36 778,72	
				Creation of a corporate portal information system on a domestic platform // Executive Office	60 590,56	
				Creation of an electronic document management system // Executive Office	9 432,60	
				Creation of the RusHydro Group real estate management information system on a domestic platform // Executive Office	25 136,99	
				Creation of the robotic process automation platform information system of the RusHydro Group // Executive Office	4 043,60	
				Creation of a geographic information system for assessing the resource, technical, and economic potential and justifying the implementation of renewable energy generation facilities in the Far East for the needs of the RusHydro Group // Executive Office	26 290,44	
				Creation of the Executive Expert System information system // Executive Office	3 167,90	
				Acquisition of licenses in 2024 (1,173 units) // Executive Office	117 873,20	
				Creation of the RusHydro Group property management information system on a domestic platform // Executive Office	0,00	
				Creation of an information system for generating reporting and analytical documentation as part of the implementation of maintenance and repairs (M&R) and R&D at RusHydro PJSC // Executive Office	76 655,70	
				Creation of an automated greenhouse gas emission calculation system for thermal power plants of the RusHydro Group based on the Carbon Zero Carbon Calculator platform // Executive Office	7 029,33	
				Creation of an automated information system for the Unified Treasury of the RusHydro Group based on 1C // Executive Office	0,00	
				Acquisition of licenses in 2025-2026 (11,018 units) // Executive Office	99 609,30	
				Development of a technical design for the modernization of the structured cabling system of RusHydro PJSC // Executive Office	0,00	
				Creation of an information system for recruiters // Executive Office	0,00	
				Creation of the LUNA waste and resource accounting information system // Executive Office	0,00	
				Creation of the Management of Claims and Litigation, Support of Control and Supervisory Activities and Administrative Offense Cases information system // Executive Office	0,00	
				Development of working documentation for the data center modernization to implement import substitution for infrastructure services: directory service, DNS, DHCP, and print servers of RusHydro PJSC // Executive Office	0,00	
				Development of a design solution for the modernization of the wireless local area network of RusHydro PJSC // Executive Office	4 103,95	
				Creation of an automated system for accounting and management of server rooms with expansion to branch infrastructure // Executive Office	0,00	
				Creation of an information system for monitoring secure development of information systems // Executive Office	0,00	

				Acquisition of system units (20 units), monoblocks (80 units), laptops (44 units), multi-function printers (30 units), and televisions (10 units) // Executive Office	0,00	
				Creation of a unified corporate data warehouse information system // Executive Office	0,00	
				Development of a technical solution for the creation of a hardware and software complex for the private branch exchange (PBX) of RusHydro PJSC // Executive Office	0,00	
				Development of a design solution for the modernization of the hardware and software complex for RusHydro Group conference rooms on a domestic platform, in terms of enabling the presentation of large volumes of information // Executive Office	0,00	
				Creation of an information system for the lifecycle management of IT and information security assets // Executive Office	0,00	
				Creation of the Fuel Supply IS (on the 1C platform) // Executive Office	7 998,07	
				Creation of a hardware and software complex for the medical examination information system // Executive Office	35 505,46	
				Khabarovsk Territory	**32 121 729,87**	Depreciation, VAT refund, Loans
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	0,00	
				Reconstruction of power generation facilities, total, including:	0,00	

				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	0,00	
				Modernization, technical re-equipment of power generation facilities, total, including:	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	32 121 729,87	
				New construction of power generation facilities, total, including:	32 121 729,87	
				Construction of Khabarovsk CHPP-4 with off-site infrastructure	32 121 729,87	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	0,00	
				Republic of Sakha (Yakutia)	**74 082 733,87**	Profit from the sale of electric energy (capacity), depreciation, other own funds, VAT refund, loans
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	

				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	0,00	
				Reconstruction of power generation facilities, total, including:	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	0,00	
				Modernization, technical re-equipment of power generation facilities, total, including:	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	74 082 733,87	
				New construction of power generation facilities, total, including:	74 082 733,87	
				Construction of Yakutskaya GRES-2 (Phase 2)[2]	29 820 230,10	
				Construction of Phase 2 of Neryungrinskaya GRES[3]	44 262 503,77	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	0,00	

				Primorsky Territory	**87 481 806,15**	Profit from the sale of electric energy (capacity), depreciation, other own funds, VAT refund, loans
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	13 943 360,84	
				Reconstruction of power generation facilities, total, including:	13 926 549,36	
				Reconstruction of the energy production and technological complex of Vladivostok CHPP-2 with replacement of turbine units Nos. 1, 2, 3 and installation of 3 boiler units with a capacity of 540 t/h each	13 926 549,36	
				Reconstruction of the main building of Vladivostok CHPP-2 // Primorsky Branch	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	16 811,48	
				Reconstruction of the sewage system of Vladivostok CHPP-2 // Primorsky Branch	16 811,48	
				Modernization, technical re-equipment, total, including:	1 125 501,86	
				Modernization, technical re-equipment of power generation facilities, total, including:	29 035,24	
				Technical re-equipment of the 220 kV outdoor switchgear at Vladivostok CHPP-2 // Primorsky Branch	29 035,24	

				Modernization and technical re-equipment of boiler houses, total, including:	932 043,96	
				Modernization of the cross-connection steam pipeline from PP 75 to PP 154 and the main steam pipelines of boiler units Nos. 7, 8, 9, 10 at Vladivostok CHPP-2 with a total length of 830 m // Primorsky Branch	282 671,67	
				Modernization of the heating surfaces of boiler units Nos. 7, 8, 9, 10 at Vladivostok CHPP-2 to ensure operation at nominal steam parameters (P=140, T=560) // Primorsky Branch	636 522,35	
				Modernization of the high-pressure cylinder, high-pressure rotor, and condenser of turbine unit No. 4 at Vladivostok CHPP-2 // Primorsky Branch	12 849,93	
				Modernization and technical re-equipment of heating networks, total, including:	130 954,56	
				Technical re-equipment of deaeration units for the heating network makeup at Vladivostok CHPP-2 with an increase in total capacity up to 900 t/h // Primorsky Branch	130 954,56	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	33 468,11	
				Modernization of chemical water treatment for technological equipment at Vladivostok CHPP-2 // Primorsky Branch	33 468,11	
				Modernization of the 110 kV indoor switchgear at Vladivostok CHPP-2 by replacing current transformers and disconnectors // Primorsky Branch	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	450 164,13	
				city of Vladivostok	450 164,13	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	450 164,13	
				Modernization of the heat energy output system from Vladivostok CHPP-2 (Phases 1, 2, 3) // Primorsky Branch	450 164,13	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	71 870 582,67	
				New construction of power generation facilities, total, including:	71 870 582,67	
				Construction of Artemovskaya CHPP-2 with off-site infrastructure	40 331 965,98	
				Expansion of Partizanskaya GRES[4]	31 538 616,68	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	92 196,65	
				Purchase of a circulating water feed and mechanical cleaning unit for the heat exchange equipment of Vladivostok CHPP-2 // Primorsky Branch	83 829,83	

				Acquisition of equipment for Vladivostok CHPP-2 (Metran 740 level gauge - 12 units, PE-5400VI spectrophotometer - 2 units, MARK-3010 analyzer, UI300.1 device, UPPU-ME 3.1KM-P-05 complex)	8 366,82	
				Krasnoyarsk Territory	**108 856,82**	Depreciation, VAT refund
				Technological connection, total, including:	0,00	
				Technological connection of power receiving devices of consumers and power grid facilities to switchgears of power generation facilities, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Technological connection of power generation facilities to electric grids, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Name of power generation facility, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load not exceeding 0.1 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 0.1 Gcal/h but not exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Connection of heat-consuming units of heat energy consumers with a connected heat load exceeding 1.5 Gcal/h to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heat energy sources for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Construction, reconstruction, modernization and (or) technical re-equipment of heating networks for the purpose of connecting heat-consuming units of heat energy consumers to the heat supply system, total, including:	0,00	
				Connection of heat supply facilities to heat supply systems, total, including:	0,00	
				Reconstruction of power generation facilities, heat supply facilities and other fixed asset facilities, total, including:	0,00	
				Reconstruction of power generation facilities, total, including:	0,00	
				Reconstruction of boiler houses, total, including:	0,00	
				Reconstruction of heating networks, total, including:	0,00	
				Reconstruction of other fixed asset facilities, total, including:	0,00	
				Modernization, technical re-equipment, total, including:	0,00	
				Modernization, technical re-equipment of power generation facilities, total, including:	0,00	
				Modernization and technical re-equipment of boiler houses, total, including:	0,00	
				Modernization and technical re-equipment of heating networks, total, including:	0,00	
				Modernization and technical re-equipment of other fixed asset facilities, total, including:	0,00	
				Investment projects, the implementation of which is determined by heat supply schemes, total, including:	0,00	

				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				Name of settlement (urban district)	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heat energy sources, total, including:	0,00	
				Construction, reconstruction, modernization and technical re-equipment of heating networks, total, including:	0,00	
				New construction, total, including:	0,00	
				New construction of power generation facilities, total, including:	0,00	
				New construction of boiler houses, total, including:	0,00	
				New construction of heating networks, total, including:	0,00	
				Other new construction, total, including:	0,00	
				Purchase of land plots for the purpose of implementing investment projects, total, including:	0,00	
				Other investment projects, total, including:	108 856,82	
				Creation of a government communication node at the RusHydro PJSC office in Krasnoyarsk // Executive Office	100 090,94	
				Creation of a hardware and software complex for the protection of information constituting state secrets at the RusHydro PJSC office in Krasnoyarsk // Executive Office	8 765,87	