

The Electricity (Capacity) Market Rules

Chapter I General Provisions

Article 1. Scope of Activity

These Rules regulate:

- a) Functioning of Electricity and Guaranteed Capacity Market and activity of Commercial System Operator and Dispatch Licensee.
- b) Electricity purchase and sale related technical, commercial and financial relations through direct agreements, among them System Commercial Operator;
- c) Technical, commercial and legal relations related to electricity generation, transmission, dispatch, flow, distribution and electricity wholesale supplier activities, securing United Electricity System with Guaranteed Capacity and trading, electricity import and export, work in parallel regime of electricity systems and own consumption of the electricity generated by electricity generation licensee and small hydro power plant; *(03.04.2019 NI-1/160)*
- d) Different principles and procedures of electricity generation, supply of electricity by electricity wholesale supplier, consumption, import and export for qualified enterprises, according to the principles determined by the Georgian Law “On Electricity and Natural Gas” *(03.04.2019 NI-1/160)*
- e) Drawing up electricity (capacity) balances and their implementation rules;
- f) Other issues determined by the Georgian legislation

Article 2. Definitions

1. The terms used in this Rules have the same meaning as in Georgian Law “On Electricity and Natural Gas”.

2. Other terms have the following definitions

- a) “Electricity metering” – electricity metering process including all types of metering carried out by different metering equipment.
- b) “Pass through” - except for transmission service, transfer of electricity (capacity) owned by other person to the electricity network belonging to preliminary identified person through the network of distribution or generation licensee, small hydro plant or direct customer; *(25.04.2007 N31)*
- c) “Own means of electricity generation” – power plant that generates electricity for the units, that alongside with this power plant, are in the direct ownership of the same natural and legal person ; *(25.04.2007 N31)*
- d) “Direct Agreement on Transmission/Distribution Services” – a direct agreement on transmission / dispatch service conditions made between the electricity Transmission / Dispatch Licensee on the one hand and a qualified enterprise or any other interested party on the other hand; *(04.03.2014)*
- e) “Home Consumption of a Power Plant” – shall mean amount of electricity consumed by the station for the technological process of electricity (capacity) generation as well as other consumption necessary for operation purposes;
- f) “Generation Loss” – shall mean amount of electricity consumed by the power plant, including home consumption, losses on electric and measuring equipment, transformers and transmission lines;
- g) “Home Consumption of a Substation” – shall mean amount of electricity consumed by the substation for the technological process and operation of the substation;
- h) „Electricity consumption within the transmission network“ – electricity consumption which includes own consumption of electricity by the Transmission Licensee’s substation, consumption during switching the safety regime of the transmission line operation and electricity metered

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during synchronization, as well as losses in the transmission grid, power transformers, step-up transformers and measuring transformers, compensator coils, shunt reactors, synchronous compensators, and capacitor banks, as well as other technical losses during operation and no-load periods. (04.03.2014)

h¹) Testing of the Electricity Transmission Network – is the inspection of work parameters of the electricity transmission network or one of its elements, which requires connection of the network, putting it (or its elements) under the voltage and/or the electricity overflow. Testing is carried out based on the request from the electricity transmission line owner, by the decision of the dispatch licensee. The system commercial operator shall be informed about the testing of the electricity transmission line intended for the intersystem transit (overflow); (18.10.2013)

i) “Electricity Loss in Electricity Distribution Network” – electricity consumption, including home consumption of substations, losses in overhead and underground distribution network, power and measuring transformers, power restriction reactors, compensating coils, synchronic compensators and self-consumption batteries;

j) “Electricity super normative loss” – positive difference between the actual losses existing in the transmission network and electricity normative (normal) losses set by the GNERC. (25.04.2007 N31)

k) “Electricity Wholesale Metering System” – shall mean a unity of system formed by measuring transformers, connecting cables, meter (meters), accumulating, transforming and transmission equipment for metering of electricity, its parameters and recording it at certain intervals;

k¹) The automated system for control and metering of low-level electricity and capacity (hereinafter: the “Low-level ESKAA System”) is an automated system for commercial metering of electricity that includes the metering complex (complexes), data acquisition and transmission devices and provides for collection, storage and transfer of the received data through the various channels of intermediate and/or upper level of ESKAA;

k²) The automated system for control and metering of intermediate level electricity and capacity (hereinafter referred to as “ESKAA system of the middle level”) is an automated system for control and metering of electricity of Qualified Enterprises, that includes the data collection and transmission devices, the electricity measurement and calculation complex (complexes) and ensures the collection, storage, processing and transmission of the received data through various channels to the upper level ESKAA;

k³) The automated system of control and metering of electricity (hereinafter - ESKAA upper level system) is the Dispatch Licensee’s automated complex of electricity metering that includes: the central measuring/calculation system of metering; intermediate and lower level ESKAA Systems; data acquisition and transmission devices; metering complex (complexes) and provides for the collection and processing of the received data in the automatic mode as well as their transfer (access) to the Electricity Market Operator and to all other interested entities and organizations, using available communication channels in the prescribed manner;

k⁴) Connection of metering point (points) to the upper level of ESKAA System implies to the establishment of direct or indirect connection (in automatic mode) of proper metering complex (complexes) with the Dispatch Licensee’s central measuring/calculation complex of metering, using various communication channels. An indirect connection with the Dispatch Licensee’s central measuring /calculation complex of metering can be made using the data acquisition and transmission

devices and/or the measuring/calculation complex of metering of Qualified Enterprises;

k⁵) Automated system of commercial metering (hereinafter: “KAA System”) is the set of software and hardware (owned by the Market Operator), which is the main means of forming the unified base of wholesale purchase/sale connected with the intermediate and upper level ESKAA Системы and is designed to receive, check, record, collect, group and summarize the data needed for the settlement of wholesale trade of electricity (capacity), as well as for the determination of the electricity

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- (capacity) volumes received in/delivered to the system through the direct contracts as well as the calculation of balancing electricity (capacity) and the Market Operator's service fee;
- k⁶) The unified database of wholesale purchase and sale is the electronic database maintained and constantly updated by the Market Operator, in order to record and save the results of settlement of wholesale trade of electricity (capacity), including the determination of total volume of electricity received and delivered to the energy system as a result of wholesale trade, the quantities sold and purchased under bilateral direct contracts, as well as the results of purchase and sale of balancing electricity and also to make calculation for the unified settlement;
- l) "Price of Balance Electricity" – shall mean the price of balance electricity sold by the Commercial System Operator, calculated in compliance with Chapter 4 of these Rules;
- m) "Wholesale Trading" – electricity, including balance electricity and/or guaranteed capacity purchase and sale between the enterprises authorized by the Law On Electricity and Natural Gas and these Market Rules.
- n) "Settlement Period" – one calendar month;
- o) Removed (25.04.2007 N31)
- p) "Electricity (capacity) Generators" – generation licensee, small capacity power plant and the power plant owner person, during the period of trial run and/or complex testing of the power plant for the commissioning purposes, before the date of registration (but not more than 90 calendar days) as the generation licensee or small capacity power plant - eligible enterprise of the same power plant". (18.04.2016 N20)
- q) "Emergency Situation" – situation in the electricity system that causes deterioration of electricity qualitative indicators and putting into operation of system automatic equipment (automatic unloading of frequency, minimum voltage automation, separable automation etc), required for maintaining sustainable operation of the system that may be followed or will be followed by electricity curtailment or cut off; (25.04.2007 N31);
- r) "Registration of the Direct Contract" – registration of the direct contract in the registration book by dispatch licensee commensurate with these rules and assigning registration number to such contract; (25.04.2007 N31)
- s) "Summarizing Recording Act of Electricity Supplied and Received Through Inter System Line(s)" – a summarizing recording act of the electricity supplied and received through particular inter system line(s) during the relevant settlement period (among them exported, imported and or transit electricity) which reflects total capacity of electricity released and received through the line(s) and which is processed by the dispatch licensee and the commercial operator of the system jointly with the relevant authorized legal entity of the foreign country; (31.10.2007 N88)
- t) "Joint Act of Exported (Imported) and/or Transit Electricity Distribution through the Intersystem Line"- is the joint act of metering of exported (imported) and/or transit electricity through the Intersystem line, during the respective settlement period. This act reflects the distribution of exported (imported) and/or transit electricity volumes through the line between two or more exporters (importers) and/or those enterprises, which have ordered the transit of electricity, if they were conducting the export (import) and/or transit through one intersystem line in this reporting period. Joint act of exported (imported) and/or transit electricity distribution shall be jointly formed by all relevant exporter (importer) and transit customers. One original copy of the joint act of exported (imported) and/or transit electricity distribution shall be presented by the respective exporter (importer) and/or transit customer, not later than 8 (eight) calendar days after the end of reporting period. (1.03.2016 N9)
- u) "Direct Contract on Electricity Export and/or Import" – bilateral agreement between the wholesale buyer and seller (qualified enterprise) on purchasing of electricity designed for import or export that determines quantity, cost, terms and conditions and quality of the electricity to be purchased and that is duly registered by the dispatch licensee; (10.11.2008 N98)
- v) "Contract on Electricity Export and/or Import" - bilateral agreement on import of electricity generated in the foreign country to Georgia or export of electricity generated in Georgia to

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the foreign country or on electricity swap duly registered by the dispatch licensee; (10.11.2008 N98)

w) Power transmission line for inter system transit (pass through) - power transmission line connecting to foreign country electricity system, included in the list of power transmission lines determined by the Ministry for Georgian electricity system or inter system transit. (10.11.2008 N98)

x) New Electricity Transmission Line Intended for the Intersystem Transit (Overflow) – is the electricity transmission line intended for the intersystem transit (flow), which is directly connected with direct current insertion sub-station and which was brought into service after January 1, 2012 and/or is planned to be constructed and put into operation after January 1, 2012; (18.10.2013)

y) Project Company – enterprise, which is formed and registered under Georgian legislation and its aim is to build, own and operate new power plant in case if there is agreement signed with Government of Georgia or any relevant legal act of Government exists.

z) The Commercial System Operator – shall mean the operator of the electricity market, as defined in the Law of Georgia on electricity and Natural Gas. (04.03.2014)

z¹) Standard conditions of a direct agreement - shall mean agreement conditions defined in advance by an authorized person for multiple applications by wholesale trade participants (typical agreement form). Standard conditions of a direct agreement are of the following types:

z^{1.a}) Standard conditions approved by the Commission for a Direct Agreement on Transmission/Dispatch Services registered by the Dispatch Licensee and effective if there is no direct agreement signed with the Qualified Enterprise under Paragraph (d) of this Article, with the exception of cases when the existence of such direct agreement is caused by violation of the agreement conditions or the law by the Qualified Enterprise. The standard direct agreement conditions shall not be applied to transmission and/or dispatch services related to electricity export and/or transit;

z^{1.b}) Standard conditions approved by the Commission for a Direct Agreement on balance electricity purchase registered by the Dispatch Licensee;

z^{1.c}) Standard conditions approved by the Commission for a Direct Agreement on provision of guaranteed capacity, registered by the Dispatch Licensee. (04.03.2014)

z²) Allowed Transit Capacity - is the longest possible loading of internal network and/or any of its elements during the implementation of transit (re-export) in expressed in MW. The allowed transit capacity shall be estimated for each direction/transit corridor (from the energy entry point to the electricity exit point) individually. For that purpose, the smallest volume of corresponding reporting period is taken to meet local demand in the same period, according to the priority categories "a", "b" and/or "c", as stipulated in the Paragraph 1 of these Rules assigned to the required volume of power to be exported. The allowed transit capacity shall not exceed the volume of electricity allowed by the Paragraph 2 of Article 14¹¹ for the lines intended for intersystem transit (flow) which shall be transferred to the relevant direction through the transit corridor;

z³) the volume allowed for export – the total export volume for each reporting period, specified in the approved annual electricity (capacity) balance: (30.11.2016 N91)

z^{3.a}) reduced by the volume of electricity meant for export that fall under the priority group “b” and is specified in the Paragraph 1 of Article 14¹² to these Rules;

z^{3.b}) reduced by the volume meant for export, necessary to ensure the synchronous parallel operation with neighboring countries, which is always determined by the Dispatch Licensee in MWs, before the allocation in "ATC" and / or "CAA". The electricity meant for export that fall under the priority groups “a” and “b” does not belong to the volume allowed for export, specified in the Paragraph 1 of Article 14¹² of these Rules;

z^{3.c}) increased by the volume (export of which is required in the Article 14¹² to these Rules) of electricity, generated by the power plant that operates based on the renewable energy source (including the hydro power plant) and is being constructed as specified in the Paragraph “c” of Article 14¹² to these Rules but not more than the period and the volume specified in the agreement on building new power plant, signed between the Government and the relevant person.

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z⁴) Internal restrictive resource - the capacity allowed for the transit (re-export) purposes and the volume allowed for export purposes; The right to use part of the internal restrictive resource can be obtained in accordance with these rules and special auction rules;

z⁵) The cost of the internal limiting resource - is used only in cases of a special auction, for the use of the internal marginal resource (the allowed export volume and / or the power allowed for transit) and is the sum payable by the winner of the auction, which will be calculated according to the following principle: to use the internal limiting resource, auction prices are multiplied by the volume of satisfied MWh (the number of MW is equal to the multiplication of satisfied MW. hours by the total number of hours allocated during the reporting period);

z⁶) Additional fee for the allocation / reallocation of the capacity of electricity transmission line intended for intersystem transit (energy flow) - is the additional amount set as a result of electronic auction, payable by the auction winner. This amount shall be calculated according to the following principle: "CAA" equals to the final price of electronic auction multiplied by supplied MWh. (the quantity of MWh of CAA equals to the amount of supplied hours multiplied total hours distributed during the reporting period);

z⁷) Auxiliary/System Service - is the range of different services provided through the participation of individual players of energy system and/or by means of the players' and transmission network capabilities. The Transmission System Operator organizes, implements, coordinates and controls, aimed at: the reliability and sustainability of Georgian energy system; raising the level of energy independence; improving and retaining the quality of electricity; increasing the efficiency of operation of energy system; reaching the optimal mode; forming and using the reserves; providing for the integration of renewable energy sources into the transmission network and stimulating the use of power potential of the power plants.

Chapter II Organization of Electricity (Capacity) Wholesale Trade (13.08.2010 N 46)

Article 3. Rules on Registration for participation in the electricity wholesale trading and making changes in the data registration (13.08.2010 N 46)

1. Electricity and guaranteed capacity trading in the electricity system of Georgia is allowed solely among the enterprises registered as qualified enterprises under the Georgian Law on Electricity and Natural Gas and these Rules. The Dispatch licensee is also entitled to participate in the electricity purchase portion of wholesale trade for the purpose of covering electricity losses incurred for securing electricity (capacity) transit and in the electricity purchase portion, for the purpose of covering electricity losses in the transmission network. (04.05.2018 NI-1/230)

2. The following entities are participating in the electricity wholesale trade:

a. System Commercial Operator

b. The following enterprises registered as qualified enterprises under these rules:

b.a) Generation licensee

b.b) Distribution licensee

b.c) Direct consumer - a person defined by the Law of Georgia on Electricity and Natural Gas and these

Rules. (27.06.2018 NI-1/326)

b.d) Exporter

b.e) Importer

b.f) Small Hydro Power Plant

b.g) the power plant owner person, during the period of trial run and/or complex testing of the power plant for the commissioning purposes, before the date of registration (but not more than 90 calendar

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- days) as the generation licensee or the small capacity power plant - eligible enterprise of the same power plant (18.04.2016 N20)
- b.h) Electricity Wholesale Supplier. (03.04.2019 NI-1/160)
- c. Dispatch licensees registered as wholesale trade participant under these Rules: (04.05.2018 NI-1/230)
- c.a) in the electricity purchase portion of wholesale trade for the purpose of covering electricity losses incurred for securing electricity (capacity) transit; (04.05.2018 NI-1/230)
- c.b) in electricity purchase portion, for the purpose of covering electricity losses in the transmission network. (04.05.2018 NI-1/230)
3. Legal Person (excluding System Commercial Operator) complying with the requirements identified for the electricity wholesale trade participant under the Georgian Law on Electricity and Natural Gas and these Rules and willing to participate in the electricity wholesale trade shall apply for registration to the System Commercial Operator. A legal person shall be registered as a wholesale market participant according to each separate activity.
4. For registration of the applicant as a wholesale market participant (hereinafter Applicant) the following documents shall be submitted to the System Commercial Operator:
- a. Standard application form, approved by the System Commercial Operator for registration as a wholesale market participant;
 - b. Extract from register of entrepreneurs
 - c. Copy of license approved by the Commission (for the relevant Licensee)
 - d. Technical document of connection to the electric grid, issued by the person, who owns the power grid, to which the applicant's power grid is connected (only applies to the production and distribution licensees, small power plants and direct customers), except for the registration of retail customer as electricity direct customer and the Paragraph 7¹ of this Article. (03.04.2019 NI-1/160)
 - e. Technical document that verifies connection to the The Upper Level Computerized Electricity Metering System (CEMS) of metering node(s) belonging to the applicant, who seeks the registration as a wholesale trade participant. In the case provided for in Paragraph 7¹ of this Article, when technical document verifying connection of alienated power plant to the Upper Level Computerized Electricity Metering System (CEMS) have already been issued, the applicant may only submit the information on requisites of technical document, verifying connection of metering nodes to the Upper Level Computerized Electricity Metering System (CEMS), instead of the document considered by this Sub-paragraph. (8.02.2017 N8)
 - f. Existing description of electric installations and of connection to electricity grids, indicating of balancing division points, metering nodes and parameters, also separate scheme of connecting to the network. The submitted document (s) shall be issued by a person to the network of which the applicants network is connected to (In case of registering retail customer as direct customer); (03.04.2019 NI-1/160)
 - g. A document confirming existence of retail customer status, issued by the distribution licensee (In case of registering retail customer as direct customer); (03.04.2019 NI-1/160)
- 4¹. The dispatch licensee shall submit to the Electricity Market Operator the documentation provided for in subparagraphs "a", "b" and "c" of paragraph 4 of this Article, to register as a participant of wholesale trade in the case determined by subparagraph "c" of paragraph 2 of this article (04.05.2018 NI-1/230)
- 4². In case envisaged by subparagraphs "b.d", "b.e" and "b.h" of paragraph 2 of this article, to register as a participant in wholesale trade, the applicant must submit to the Electricity Market Operator documentation provided for by subparagraphs "a" and "b" of paragraph 4 of this article. (03.04.2019 NI-1/160)
5. The direct consumer is registered as a participant in wholesale trade according to the delivery points, from which it must take electricity. It is prohibited for direct consumers to purchase electricity from these delivery points as retail customers. (27.06.2018 NI-1/326)
- 5¹. In case of direct consumer of electricity, if the applicant is an enterprise registered in the Free Industrial Zone established in accordance with the Law of Georgia on Free Industrial Zones, except

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for the requirements set forth in subparagraphs "a", "b", "d", "e", "f" and "g" of paragraph 4 of this Article, applicant shall also submit to the Electricity Market Operator a document confirming the registration in a free industrial zone, issued by the relevant authorized body. (03.04.2019 NI-1/160)

6. Repealed; (04.03.2014)

7. With regards to SPP owners, other than requirements set forth in paragraph 4, subparagraph a, b and c of this Article, applicant shall submit to the System Commercial Operator document confirming ownership of real estate (HPP) (cadastre data, if requested by the System Commercial Operator) and the document confirming design capacity.

7¹. When transferring to the new owner the power plant, belonging to the person, registered as wholesale trade participant or transferring the direct customer's electric equipment (including the power plant/ the power grid, which is part of electric equipment, electric machinery and power devices till balancing division point(s)), if as a result of alienation there is no change in balancing division point(s) of transferred power plant/power equipment as well as metering nodes, the new owner (applicant) of alienated power unit is obliged to submit to the Electricity Market Operator the document(s) proving his (the applicant's) ownership along with the documents defined by the Sub-paragraphs "a", "b" and "c" of Paragraph 4 of this Article, in order to be registered as wholesale trade participant. (8.02.2017 N8)

7². In the case provided for in Paragraph 7¹ of these Rules, from the moment, when new owner (the applicant) of corresponding unit is registered as the wholesale market participant, the rights and obligations provided in the available and active technical condition of connection of power plant/electric equipment, appropriate contract on connection as well as the agreements on metering and connection to the Upper Level Computerized Electricity Metering System (CEMS) shall be transferred to the new owner (the applicant). In the event, when new agreement is signed with the new owner (the applicant) of appropriate unit in any of the indicated sphere or in case of modification of technical condition, new agreement/modified technical condition shall apply accordingly. (8.02.2017 N8)

7³. In the case provided for in Paragraph 7¹ of present Article, the Electricity Market Operator shall review the compliance of submitted documentation with the requirements of these Rules, within three business days. In the case of non-compliance of submitted documentation with the requirements of these Rules, within three business days, the Electricity Market Operator shall inform the applicant (in writing) about the rejection to be included in the wholesale trading register, indicating relevant reason.

In the case of compliance of submitted documentation with the requirements of these Rules, registration of the applicant as wholesale trade participant shall take place from the date of registration in relevant agency of new holder of corresponding right to own the power plant/direct customer's electric equipment, whereas referring to the licensee, the registration takes place from the effective date of the Commissions' decision on issuing the license. (08.02.2017 N8)

8. The System Commercial Operator shall inspect the submitted documentation within the 5 work-day period and accordance of actual condition with the requirements of these Rules. In case of non-compliance of submitted documentation with the requirements of these Rules, the System Commercial Operator shall inform (in the written form) the applicant about the refusal (except the seeker of being registered as the importer, the exporter in the wholesale trade and electricity wholesale supplier) to be included as a participant in the wholesale trade, indicating corresponding reason for such refusal, not later than within 5 work days after presenting the documentation. (03.04.2019 NI-1/160)

8¹. In case of the individuals, who are seeking for the registration as an importer, an exporter or electricity wholesale supplier, the System Commercial Operator inspects the submitted documentation and accordance with the requirements of these Rules, within 3 work-day period. In case of non-compliance of submitted documentation with the requirements of these Rules, informs (in the written form) the applicant about the refusal to be included as a participant in the wholesale trade, indicating corresponding reason for such refusal not later than within 3 work days after presenting the documentation. In the event that presented documentation meets actual

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conditions, the System Commercial Operator includes the seeker in the register of wholesale trade participants, not later than within 5 work days. *(03.04.2019 NI-1/160)*

8² In cases determined by paragraph 4¹ of this article, the Electricity Market Operator shall revise the compliance of documentation presented by the Dispatch Licensee with the requirements of article 3 of these Rules, within three business days. In case of non-compliance of submitted documentation with the requirements of these Rules, the System Commercial Operator shall inform (in writing) the Dispatch Licensee about the refusal to be included as a participant in the wholesale trade, indicating corresponding reason for such refusal, not later than within three business days after presenting the documentation. If the submitted documentation is in compliance with the requirements of article 3 of these Rules, the Electricity Market Operator shall include the Dispatch Licensee in the register of wholesale trade participants, no later than within five working days after the submission of documentation from May 1, 2018. *(04.05.2018 NI-1/230)*

9. In the case of compliance of submitted documentation with the requirements of these Rules, the Electricity Market Operator, the Dispatch Licensee, the applicant and the person, who owns the power grid, where the applicant's power grid is connected shall inspect the metering nodes (including the metering nodes available at the generators and self-consumption transformers), to be used in the wholesale trade, within next five business days and compose the inspection act (hereinafter - the Metering Nodes' Inspection Act) of metering nodes to be used in the wholesale trade. The form of this act shall be jointly approved by the Electricity Market Operator and Dispatch Licensee. Requirements of this Paragraph does not apply to the following: *(08.02.2017 N8)*

a) Registration of the importers, exporters, electricity wholesale suppliers, transmission and dispatch licensees as wholesale trade participants; *(03.04.2019 NI-1/160)*

b) An applicant's registration wholesale trade participant in the case indicated in Paragraph 7¹ of this Article, provided that the Metering Nodes' Inspection Act is available along with the technical document(s) proving his connection to Upper Level Computerized Electricity Metering System (CEMS).

10. If operability of metering point is identified under the inspection act of metering point, System Commercial Operator registers the applicant in the wholesale trading register no later than five business days after drafting metering unit's inspection act.

11. If under inspection act of metering points inoperability of metering point is identified, System Commercial Operator notifies in writing the applicant of rejection of registration in the wholesale trading register, indicating relevant reasons no later than five business days after drafting the metering unit's inspection act.

12. System Commercial Operator is entitled to demands additional information from applicant for specifying the data set forth in this Article.

13. Within 24 hours after registration of a legal entity in the wholesale trading register the Electricity Market Operator shall notify the relevant Qualified Enterprise, the Dispatch Licensee, the Qualified Enterprise or Dispatch Licensee which is the owner of the electricity network to which the network owned by a legal entity registered in the wholesale trading register is to be connected. If the legal entity registered in the wholesale trading register is the electricity (capacity) generator referred to in Clause 23.4 of the Law of Georgia on Electricity and Natural Gas, this shall be specially indicated in the certificate. *(17.03.2014)*

14. Within 5 business days, legal person, registered in the wholesale trading register shall submit to the System Commercial Operator application regarding any changes in the data specified in this Article with the attached documents.

15. Responsibility on accuracy of presented application, application of changes and relevant documents and submission of such documents to the System Commercial Operator within the scheduled date shall be assumed by a relevant Qualified Enterprise.

Article 3¹. Removed *(27.06.2018 NI-1/326)*

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Article 3². Direct consumer

1. Electricity direct customer is the customer who meets the compulsory criteria for electricity direct customers set by the Government of Georgia, as well as the requirements set out in these Rules. (03.04.2019 NI-1/160)
2. Any other customer besides the one defined by paragraph 1 of this Article, who meets the requirements established by this Rules and is voluntarily registered as a wholesale trade participant direct consumer of electricity.
3. Direct customer created as a result of change of ownership/possession right on the object (objects) or its part (parts) owned/possessed by direct customer registered under this Rules is new direct customer, which is obliged to register in the wholesale trade in accordance with these rules.

Article 4. Revoking the Registration of the Wholesale Market Participant (13.08.2010 N46)

1. The reasons for revoking the registration of the Applicant as a wholesale market participant are as follows:
 - a. Revocation of the license by the Commission – from the effective date of the Commission’s Resolution;
 - b. Decision of an authorized body on the elimination of the wholesale market participant or court decision on termination of bankruptcy proceedings – from the effective date of the relevant decision;
 - c. Multiple violations by wholesale market participant of the requirements set by these Rules that caused electricity disconnection twice during a calendar year – from the first date of submission of dispatch licensee’s message to the System Commercial Operator;
 - d. Failure to pay System Commercial Operator’s service fee for three months in succession – from the first date following the month of the reporting period defined by the System Commercial Operator;
 - e. Removed (13.11.2014 N119);
 - f. Removed (27.06.2018 NI-1/326);
 - g. Application of wholesale market participant regarding revocation of the registration of the wholesale market participant - from the first date following the month of the reporting period after submission of application to the System Commercial Operator;
 - h. The electricity metering system of the wholesale trade participant does not meet the established requirements and/or the technical document confirming the connection with the upper level SKAA System is not available. In such cases the registration of the wholesale trade participant shall be canceled only in the part of appropriate (inappropriate or not connected) metering node (nodes);
 - i. Transfer of the right on power plant/electric equipment belonging to the wholesale trade participant to the new owner – from the date of registration of the right on ownership of indicated energy unit under the new owner’s name. Referring to the licensee, it will be from the effective date of Commission’s decision on terminating the license. (**Refer to the relations originated from 01 February 2017**) (08.02.2017 N8);
 - j. The wholesale trade participant no longer meets the requirements set forth in these Rules for the registration of participants in wholesale trade - the date set by the Electricity Market Operator. (**Refer to the relations originated from 01 February 2017**) (08.02.2017 N8).
2. Conditions set forth in Paragraph 1, subparagraphs c, d and g of this Article may not be the basis for revocation of the registration of the wholesale market participant. In the similar cases System Commercial Operator shall apply to the Commission for response.
- 2¹. The registration of electricity wholesale supplier can be canceled in cases determined by subparagraphs “b”, “d”, “g” and “j” of first paragraph of this article. (03.04.2019 NI-1/160)
3. Legal person and dispatch licensee, qualified enterprise and transmission licensee owner of electric grid where the legal person with revoked registration as a wholesale market participant is

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connected shall be notified by the System Commercial Operator regarding the decision on revocation of the registration of such legal person no later than the following day after making record regarding revocation of the registration as a wholesale market participant in the relevant register (other than the cases set forth in the in Paragraph 1, subparagraphs b of this Article).

4. Registration as a direct customer has an irreversible character. Accordingly, the person registered as a direct consumer has no right to request registration as a retail customer. In addition, the applicant is not entitled to cancel the registration as a participant in the wholesale trade on the basis of subparagraph "g".

(27.06.2018 NI-1/326)

5. Revocation of the registration as a wholesale market participant of a qualified enterprise does not exempt such qualified enterprise from the financial obligations assumed prior to revocation of the registration.

Article 4¹. Special rule for the registration as wholesale trade participant and cancellation of registration of the power plant owner person, during the period of trial run and/or complex testing of the power plant for the commissioning purposes. *(18.04.2016 N20)*

1. During the period of trial run and/or complex testing of the power plant for commissioning purposes the registration, the power plant owner person (hereinafter referred to as "the Applicant") shall submit the following documents to the Electricity Market Operator, in order to be registered as the wholesale trader:

- a) Application for registration as a wholesale trade participant, in the form, approved by the Electricity Market Operator;
- b) Extract from the Entrepreneurs' Register;
- c) Technical document of connection to the electric grid, issued by the person, who owns the electric grid, to which the Applicant's electric grid will be connected;
- d) Written consent of Dispatch Licensee on trial run and/or complex testing of the power plant;
- e) Technical document confirming connection to the "Top Level ESCA System", of metering nodes (meant for wholesale trading), available at the receipt/delivery points, from where the applicant shall deliver and supply the power;
- f) The document confirming the ownership of real estate (power plant), cadastral data and the document proving the rated capacity (only upon Electricity Market Operator's request).

2. Within three working days, the Electricity Market Operator shall inspect the compliance of submitted documentation and actual condition with the requirements of these Rules. In case of non-compliance of submitted documentation with the requirements of these Rules, the Operator shall notify, in writing, the applicant about the refusal to be included in the register of wholesale traders, not later than 3 working days after submission of the documents.

3. In case of compliance of submitted documents with the requirements of these Rules, the Electricity Market Operator, the Dispatch Licensee, the applicant and the owner of electric grid, to which the applicant will be connected, shall check the metering nodes (from which the applicant shall supply/receive the power) meant for the wholesale trade and compose the inspection act of metering nodes, to be used in wholesale trade act, in the form approved by the Paragraph 9 of Article

3 of these Rules, within the next 5 business days.

4. In the event that the inspection act of metering nodes proves proper functioning of settlement meters, available at the receipt/delivery points, the Electricity Market Operator shall include the applicant in the register of wholesale trade participants, not later than two working days after drawing the inspection act of metering nodes.

5. In the event that proper functioning of settlement meters is not confirmed by the inspection act of metering nodes, available at the receipt/delivery points, the Electricity Market Operator shall inform the applicant in writing about the refusal to include in the register of wholesale trade participants, indicating appropriate reason, not later than two working days after composing the inspection act of metering nodes.

6. Electricity Market Operator shall notify the relevant Eligible Enterprise, the Dispatch Licensee,

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the Eligible Enterprise or the licensee, owner of electric grid, to which the electric grid owned by the applicant included in the register of wholesale trade participants is connected.

7. The applicant shall be responsible for the accuracy of application and appropriate documents.

8. In accordance with this Article, registration of the person listed as the wholesale market participant shall be canceled in 90 calendar days after the registration or in the event that this person obtains the generation licensee or becomes registered as small capacity power plant - eligible enterprise, from the day of occurrence of one of these circumstances.

9. If the registration is revoked on the basis of expiration of 90 calendar days as per Paragraph 8 of this Article, the Electricity Market Operator shall notify the person, whose registration (as a wholesale trade participant) has been canceled in the register of wholesale traders, no later than the following business day after recording the cancellation as well as to the Dispatch Licensee and eligible enterprise or transmission licensee, to the power grid of which the person (whose registration as the wholesale market participant has been canceled) is connected.

Article 4². Rule of mandatory registration of retail consumer as direct consumer (03.04.2019 NI-1/160)

1. The retail customer, who meets the Mandatory Criteria For the Direct Consumers of Electricity set by the Government Decree according to the Law of Georgia on Electricity and Natural Gas, from the date specified on the same Decree, must register as a wholesale trade participant, as a direct customer.

2. At least 30 calendar days before the date set by the Government of Georgia Decree designated in paragraph 1 of this Article, the distribution licensee is obliged to submit to the Electricity Market Operator and the Dispatch Licensee the list of retail consumers provided for in the first paragraph of this article, which shall be accompanied by a list of points of accession of the customers to the network.

3. The retail consumer defined by paragraph 2 of this article is no longer a retail customer from the date specified by the Decree of the Government of Georgia referred to in paragraph 1 of this Article.

4. The distribution license holder is obliged to notify the retail customer defined in paragraph 2 of this article at least 30 calendar days before the date indicated in paragraph 1 of this article on the annulment of the retail customer status from the date indicated in paragraph 3 of this article.

5. After receipt of the notification referred to in paragraph 4 of this Article, as a direct customer, the registration applicant (hereinafter - the applicant), at least 15 (fifteen) working days prior to the date indicated in paragraph 1 of this article, must submit to the Electricity Market Operator documentation provided for in Article 3 of these Rules. Electricity Market Operator shall register applicant as a participant in the wholesale trade in accordance with the provisions of Article 3 of these Rules.

6. If the functionality of electricity metering nodes is confirmed by the act on checking metering nodes envisaged by the paragraph 9 of article 3 of these Rules, an applicant is entered in the list of wholesale trade participants from the date defined in the first paragraph of this article.

7. If the functionality of electricity metering nodes is confirmed by the act on checking metering nodes envisaged by the paragraph 9 of article 3 of these Rules, an applicant is entered in the list of wholesale trade participants from the date defined in the first paragraph of this article, only in case if the legal act adopted by the Commission has defined the deadline for correcting the defect set by the act on checking metering nodes.

Article 5. General Principles of Wholesale Trade Technical Standards

1. Qualified enterprise, transmission and dispatch licensees shall:

a. For electricity system reliable operation install, build, repair and maintain their own facilities b. Put the main assets in the reliable operational condition in the in the earliest possible time period

c. Provide the requested information to the system commercial operator

2. Qualified enterprise and dispatch licensee shall subordinate their own facilities to the requirements of the dispatch licensee. By meeting this term, qualified enterprise independently defines expediency and quality of this or that facility. Qualified enterprise may withdraw its facilities from subordination of dispatch licensee if such action is permitted by dispatch licensee.

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3. Qualified enterprises (other than Electricity Market Operator and Electricity Wholesale Supplier) shall submit on the daily base to dispatch licensee information on actual data of the meters installed in the delivery and receipt centers. (03.04.2019 NI-1/160)

4. Qualified enterprises (other than Electricity Market Operator and Electricity Wholesale Supplier) shall connect the meters installed in the delivery and receipt centers to the computer-aided system of electricity commercial metering and provide information on actual data of the meters to the dispatch licensee according to the frequency required under these Rules. (03.04.2019 NI-1/160)

5. Qualified enterprises (except for the Electricity Market Operator and wholesale electricity supplier) are authorized to temporarily (no more than 24 hours for a specific reporting period) suspend contact / connection of meters installed in receipt-delivery points and connection points of generators of electricity producers and self-consumption transformers to the upper level of ESKAA System only in case of urgent need and with the prior written consent of the Dispatch Licensee. (03.04.2019 NI-1/160)

Article 6 Removed (10.11.2008 N98)

Article 7. Removed (13.08.2010 N46)

Chapter III. Direct Agreements

Article 8. Parties of Direct Contract

1. Power purchase direct contract may be concluded between qualified enterprises and also qualified enterprises and transmission and dispatch licensees which under the Georgian Law on Electricity and Natural Gas and these Rules are entitled to participate in the wholesale electricity market trading.”

2. If on the one hand generation licensee, importer, electricity wholesale supplier or small power plant and electricity distribution licensee, direct customer, electricity wholesale supplier or exporter on the other hand is the same legal person, electricity (capacity) direct contract is substituted by the application on electricity (capacity) delivery. Implementation of such application requires similar conditions and procedures as in case of direct agreement. (03.04.2019 NI-1/160)

3. Power purchase direct agreement is concluded by meeting the terms and conditions of the present Rules. Power purchase direct contract along with other terms shall include the following data:

- a. Amount or the rule of definition of the amount of electricity to be delivered based on direct agreement;
- b. Monthly and daily estimated amount of the electricity to be delivered;
- c. Unit price of the electricity to be delivered;
- d. Accurate time of electricity delivery starting and ending points by indicating an accurate date.
- e. Conditions for electricity delivery;
- f. If one party of the direct contract is electricity generator - name of power plant where the electricity to be delivered is generated and such delivery is the subject of direct agreement
- g. Conditions of termination of direct agreement

4. Application form of direct agreement mandatory conditions (contractual application) is defined by dispatch licensee as agreed with the System Commercial Operator;

5. Contractual application, signed bilaterally is submitted to the dispatch licensee along with the direct contract for registration. Contractual application is an integrated part of the direct contract.

Article 8¹. Contractual obligations (13.08.2010 N46)

1. If within the settlement period amount of electricity consumed by the buyer is less than the

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amount of electricity to be purchased under the Direct Contract (Direct Contract), electricity seller party (parties) (other than electricity wholesale supplier) is deemed connected to the standard terms of direct contract registered by the System Commercial Operator with Dispatch Licensee and is the seller of electricity (balance electricity) to the System Commercial Operator. (03.04.2019 NI-1/160)

2. If within the reporting period amount of electricity generated by the electricity seller is less than the amount of electricity to be supplied (sold) based on the Direct Contract, electricity purchaser party (parties) (other than electricity wholesale supplier) is deemed connected to the standard conditions of direct contract registered by the System Commercial Operator with Dispatch Licensee and is the buyer of electricity (balance electricity) from the System Commercial Operator. (03.04.2019 NI-1/160)

2¹. If the amount of electricity supplied (sold) during the reporting period to the direct consumer(s) or exporter(s), based on a direct contract(s) is less than the amount of electricity that must be received from the electricity producer(s) or importer(s), the entity (entities), who sold the electricity to the wholesale electricity supplier is (are) considered to be registered by the Electricity Market Operator with the Dispatch Licensee and connected to the Standard Conditions of Direct Contract, and also is (are) the seller(s) of Balancing Electricity to the Commercial Market Operator. (03.04.2019 NI-1/160)

2². If the amount of electricity purchased during the reporting period by the wholesale electricity supplier from the electricity producer or imported based on the import contract(s) is less than the amount of electricity that must be supplied (sold) based on the direct contract, the entity(entities) that buys (buy) the electricity from the wholesale electricity supplier is (are) considered to be registered by the Electricity Market Operator with the Dispatch Licensee and connected to the Standard Conditions of Direct Contract, and also is (are) the seller(s) of Balancing Electricity to the Commercial Market Operator. (03.04.2019 NI-1/160)

3. Power purchase direct contract shall afford accurate identification of the parties' obligations regarding electricity supply and receipt"

Article 9. Mandatory Registration of the Direct Agreement at the Dispatch Licensee

1. A Direct contract shall be submitted to the Dispatch Licensee for registration at least for 3 (three) working days prior to the date when the Agreement comes into force. (04.03.2014)

2. The list of documents required for registration shall be as follows:

a. Removed (13.08.2010 N46)

b. Each page of the direct contract and the relevant annexes should be signed and certified by the relevant representatives of both parties in three copies c. Removed (13.08.2010 N46)

d. An Agreement signed with the Distribution Licensee for transit of electricity (capacity) through the Distribution Licensee's network in case of such delivery and/or receipt of electricity.

e. The Electricity Market Operator's written consent on registration of the submitted agreement (only in case if the seller of electricity is the electricity (capacity) generator referred to in Clause 23.4 of the Law of Georgia on Electricity and Natural Gas). (17.03.2014)

2¹. The direct contracts signed during the reporting period by the wholesale electricity supplier on electricity purchase and/or the contract on electricity import and the direct contracts signed on the sale of electricity to the direct consumers and/or exporters during the same reporting period are mandatory for registration with the Dispatch Licensee at the same time. (03.04.2019 NI-1/160)

2². The total amount of electricity supplied by the electricity supplier during the reporting period and/or the total amount of electricity implied in the contract of electricity import shall be equal to the total amount of electricity that must be sold to direct consumers in the same reporting period under the terms of direct contract. (03.04.2019 NI-1/160)

3. Direct Agreement shall become valid upon its registration at the Dispatch Licensee.

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4. Electricity dispatch licensee shall refuse to register direct contact if: *(10.11.2008 N98)*
 - a. The party to the direct contract does not represent a qualified enterprise in the activity envisaged under direct agreement (other than the cases when one of the Parties of direct agreement is transmission or/and dispatch licensee). In case of agreements envisaged under Article 2, Paragraph 2, subparagraph “u” of these Rules - none of the party is a Qualified Enterprise in the electricity export and import activities *(13.08.2010 N46)*
 - b. Direct Agreement registration terms are not observed;
 - c. Requirements of Paragraph 2 of the present Article are not observed;
 - d. It is impossible to dispatch electricity (capacity) foreseen by the Direct Agreement and/or executing of the Direct Agreement may impede operational- dispatch management of the system;
 - d¹. The requirements of paragraphs 21 and/or 22 of this article have been violated; *(03.04.2019 NI-1/160)*
 - e. In the registration application or/and direct agreement are not specified all the requirements set forth in the Article 8, Paragraph 3. *(13.08.2010 N46)*
 - e¹. data and conditions set forth in contractual application contradict data and conditions represented in the direct agreement *(13.08.2010 N46)*
 - f. A Direct Agreement on purchase of dispatch, transmission and transit services is not registered by the corresponding Qualified Enterprise.
 - g. The term indicated in the Article 14⁵, clause 5 is not foreseen in the direct agreement on electricity export .
5. Removed; *(04.03.2014)*
6. If electricity dispatch licensee fails to send the notification on refusal of the registration of the contract to the Parties within 4 days after submission of the Agreement, the Agreement is deemed as registered and the licensee shall immediately register the contract and assign a registration number to it. *(25.04.2007 N31)*
7. Requirements stipulated for registration of Direct Agreements shall be valid for registration of any amendments made to the Direct Agreement
8. Dispatch Licensee shall submit a copy of direct agreement or a copy of amendments to the direct agreement within two working days after registration of a direct agreement or amendments to the direct agreement *(13.08.2010 N46)*
9. If within 3 (three) days after submission of a direct agreement the Dispatch Licensee fails to send to the Parties the notification on refusing the agreement registration, the Agreement shall be deemed registered and the Dispatch Licensee shall immediately register the agreement and assign a registration number to it. *(04.03.2014)*
10. Registration of the standard agreement conditions, as well as their amendments and changes, with the Dispatch Licensee shall be mandatory. After approval of the standard agreement conditions (their amendments and changes) by the Commission, the standard agreement conditions (their amendments and changes) shall be submitted for registration to the Dispatch Licensee, together with the Commission’s resolution.
11. Requirements of Clause 3.4 of these Rules shall not be extended to registration of the standard agreement conditions and their amendments and changes.
12. If the standard agreement conditions (their amendments and changes) are not approved by the Commission, the Dispatch Licensee shall not register them.
13. The standard agreement conditions shall come into force after their registration by the Dispatch Licensee.
14. No later than within 5 working days after approval of the standard conditions (as well as their amendments and changes) by the Commission, the relevant person shall ensure their registration with the Dispatch Licensee. *(04.03.2014)*

Article 10. Termination of the Direct Agreement or Registration

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1. Application about early termination of the direct agreement shall be submitted for mandatory registration to the dispatch licensee no later than 15 days prior to the termination.
2. Termination of the registration of direct agreement by the dispatch licensee causes termination of the direct agreement.
3. Removed (25.04.2007 N31)
4. In the event of Parties mutual request concerning termination of the direct agreement, dispatch licensee is obliged to notify the Parties about the date of the direct agreement termination which shall be at least 25 calendar days from the submission of the application. (25.04.2007 N31)
5. Dispatch licensee is obliged to terminate registration of the direct agreement, if one or both parties of agreement and/or agreement fails to meet the terms determined by this rules (subparagraph “d” of paragraph 2 and paragraph 4 of article 9). (10.11.2008 N98)
6. Dispatch licensee is obliged to notify the parties of direct agreement and System Commercial Operator about the termination of the direct agreement at least 5 days earlier, indicating the reasons of termination, except for the cases, when party of direct agreement is not qualified enterprise anymore. (13.08.2010 N46)

Article 10¹ Special rules of registration for direct agreements of the project company

1. Agreement signed by project company (direct agreement on transmission or/and dispatch of electricity; direct agreement on export of electricity; agreement on export of electricity), also agreement foreseen under paragraph 9 of article 14¹ on reserving transmission-dispatch service, is subject of preregistration by the dispatch licensee, within 30 days after signing the agreement. In case of separately signing agreement foreseen under paragraph 9 of article 14¹ on reserving transmission-dispatch service, dispatch licensee registers it under distinctive numbering.
2. Following documents shall be submitted to the dispatch licensee for preregistration:
 - a. Three original copies of agreement application, agreement and annexes (except export agreement), signed on each page by an authorized representative;
 - b. In case of electricity (capacity) supply through network of distribution licensee, the agreement signed with distribution licensee on wheeling service.
3. The dispatch licensee rejects preregistration of agreement submitted according to article 2, in case of:
 - a. Breach of requirements of Article 2;
 - b. All required conditions under Georgian legislation are not reflected in registration application or/and relevant agreement, including terms and conditions for entering into force;
 - c. Terms and conditions indicated in registration application differ from the ones indicated in the agreement;
 - d. Absence of preregistration of agreement on transmission, dispatch or/and wheeling service.
4. In case if dispatch licensee doesn't notify all parties regarding rejection of preregistration within 10 days after submitting application, the preregistration will be deemed as concluded and then dispatch licensee is obliged to make a preregistration and award with special registration number. When making preregistration, dispatch licensee has right to additionally determine for project company the conditions for status of direct agreement, including the condition of submitting notarized copy of Georgian translation, if agreement is in foreign language.
5. Any amendment to agreement under this article for aim of preregistration requires the same procedure as preregistration of agreement itself.
6. Application on termination of the agreement until expiry date, shall be submitted to dispatch licensee for registration 15 days prior to termination date.
7. The dispatch licensee will stop preregistration of agreement under this article, if project company doesn't satisfy the requirements of Georgian legislation any more or/and agreement with Government of Georgian regarding construction of power plant will be terminated.
8. The dispatch Licensee is obliged to notify the parties about termination of preregistration at least 5 days prior, thereby indicating the termination causes.

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9. After satisfying all necessary requirements for entrance into force of preregistered agreement Project Company submits relevant notification to the dispatch licensee along with certifying documents and filled in agreement application form. Dispatch licensee assesses the notification and status of satisfying all necessary requirements under Georgian legislation for entrance into force (including fulfillment of such requirements under article 9 of the rules, which do not contradict with conditions of this article) and within 5 working days makes one of the following decisions: a. Granting the status of direct agreement to preregistered agreement.

b. Reveal conditions to be met for granting the status of direct agreement to preregistered agreement.

10. In case of decision foreseen under paragraph sub paragraph “b” of paragraph 9 to this article, project company has right to repeatedly address the dispatch licensee with notification, after all conditions for granting the status of direct agreement to preregistered agreement are met

Article 11. Information Publicity (25.04.2007 N31)

1. The qualified enterprises shall disclose the information as deemed public by these rules and effective legislation, except for the cases, when the law holds a condition of nondisclosure of this information to the third parties.

2. The Dispatch Licensee and the Commercial Operator shall post (announce) public information at a publicly accessible place (including the official website). Announced information has to be updated shortly, showing the time and date of the latest update”.

3. Consistent with these rules, the following shall be deemed as public information:

- a) Volumes of purchased and sold electricity during the settlement period, indicating the prices;
- b) Actual losses in the transmission network during the settlement period (indicating the voltage levels);
- c) Volumes and prices of purchased balance electricity;
- d) Volumes of un-contracted electricity in the energy system and prices proposed by the buyer (if such exist).

Chapter IV. Trade with Balance Electricity

Article 12. Removed (13.08.2010 N46)

Article 13. Balance Electricity Wholesale Trade through System Commercial Operator (13.08.2010 N46)

1. Trade of balance electricity shall be carried out only through the Electricity Market Operator. Sale and purchase of balance electricity through the Electricity Market Operator can be carried out based on direct agreements as well as based on standard direct agreement rules (hereinafter – the Standard Rules) (04.03.2014)

2. Standard Terms as well as the amendments and addenda to this Standard Terms shall be notified in writing to the participants of wholesale trading or upload on the official webpage of the System Commercial Operator no later than within 2 working days prior to its enactment.

3. Standard Terms shall regulate the following issues: a. Terms of balance electricity sale and purchase b. Terms of payment of balance electricity fee

c. For a buyer of balance electricity from the System Commercial Operator – means of securing reimbursement of the cost of balance electricity, including reasonable amount of penalties

d. Other terms related to sale and purchase of balance electricity

4. Under standard terms and mandatory rule System Commercial Operator shall purchase from the Qualified Enterprise – electricity generator and importer:

a. Difference between the electricity amounts delivered at the bus-bar by the Qualified Enterprise

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and electricity amount sold by such enterprise based on the direct contract (balance electricity). b. Difference between the electricity amounts imported by importer and sold by such importer, based on direct agreement on import. (balance electricity)

5. The amount of electricity generated (delivered at the bus-bar) at the hydro power plant (HPP), based on the direct agreement executed under the current legislation or/and GoG legal act between the Qualified Enterprise, owner of HPP and System Commercial Operator is subject to mandatory purchase by the System Commercial Operator. This amount of electricity is balance electricity (other than the cases stipulated in paragraph 7 of this Article) (07.06.2011)

5¹. Electricity purchased based on a direct agreement signed by the Electricity Market Operator with generators (except for the generators provided for in Clause 5 of this Article) or importers, shall be deemed balance electricity, with the exception of the cases provided for in Clause 7 of this Article. (04.03.2014)

5². Electricity purchased based on the transit deviations agreement (provided for in Article 148 of these Rules) signed by the Electricity Market Operator with the enterprise ordering the transit shall be deemed as the balance electricity, with the exception of the cases provided for in Clause 7 of this Article. (04.03.2014)

5³. Removed (*Order N69 dated on 13.07.2015, it shall apply to the relations arisen from June 1, 2015*)

5⁴. electricity purchased by the Electricity Market Operator in compliance with the Article 14⁸ of these Rules, based on the direct contract (on transit deviation) of import, signed with the transit customer enterprise, is considered as Balancing Electricity. (20.05.2016 N30)

6. Electricity imported in the reporting period by the System Commercial Operator (including electricity imported by the System Commercial Operator during emergency situation) and not sold based on the direct agreement on import, executed with the Qualified Enterprise is balance electricity.

7. Electricity purchased and exported by the System Commercial Operator based on the direct agreement on export and also imported electricity sold based on the direct agreement on import is not balance electricity.

8. The Balancing Electricity purchased by the Electricity Market Operator based on the Paragraphs 4, 5, 5¹, 5² and 5⁴ and provided for in the Paragraph 6 of these Rules during the reporting period shall be sold to the Qualified Enterprises under standard conditions of direct contract. (20.05.2016 N30)

9. The Qualified Enterprises - distribution licensees, direct consumers and exporters - shall purchase (under Standard Conditions) from the Electricity Market Operator the amount of electricity equal to the difference between the quantity of electricity consumed by them during the settlement period and the electricity purchased based on the direct contract. The above mentioned electricity is Balancing Electricity. For the purposes of this paragraph, the electricity (capacity) generator that buys the electricity to secure total plant losses becomes the direct consumer solely in terms of electricity purchase. (04.05.2018 NI-1/230)

10.10. In order to cover the losses in the transmission network, the Dispatch Licensee shall purchase (under Standard Conditions) from the Electricity Market Operator, during the calculating period, the quantity of electricity sufficient to the losses in the transmission network, specified in paragraph

31 of article 23, which is the Balancing Electricity. (04.05.2018 NI-1/230)

11. The Dispatch Licensee in order to cover the losses and provide for the electricity (capacity) transit, shall purchase (under Standard Conditions) from the Electricity Market Operator, during the calculating period, the quantity of electricity, which equals to the difference between the amount of electricity sufficient to the losses in the transmission network, specified in paragraph 3¹ of article 23 and the quantity of electricity bought through the direct contract for this purpose, which is the Balancing Electricity. (04.05.2018 NI-1/230)

Article 14. Formation of the Price of Balance Electricity Purchased and Sold by the Commercial Operator of the System (13.08.2010 N46)

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1. Within the scope of Standard Terms, System Commercial Operator makes settlement with the balance electricity suppliers as follows:
 - a. In case of Qualified Enterprise, owner of regulating having fixed tariff - at the generation tariff set by the Commission;
 - b. In case of Qualified Enterprise owner of power plant having adjustable upper marginal tariff (other than the cases stipulated in the subparagraphs c, d and e of this Article):
 - b.a From September 1 till May 1 of each calendar year - commensurate with the electricity generation upper marginal tariff set by the Commission for the relevant Qualified Enterprise;
 - b.b From May 1 till September 1 the tariff should be commensurate with the fixed tariff of the regulating power plant that has the lowest generation tariff set by the Commission, but not more than the upper limit of the tariff set by the Commission for the appropriate qualified enterprise. *(14.02.2018 NI-1/57)*
 - c. In case of the owner of the thermal power plant (which is not identified as the source of Guaranteed Capacity by the Government of Georgia) - at the generation upper marginal tariff set by the Commission.
 - d. In case of Qualified Enterprise, owner of Source of Guaranteed Capacity other than the case stipulated in sub paragraph e of this paragraph - commensurate with the electricity generation upper marginal tariff of the Source of Guaranteed Capacity.
 - e. with the Guarantee Capacity owner Eligible Enterprise (upon its request), on the electricity, generated (supplied at the busbar) during the testing - for the Weighted Average Price (but no more than upper margin of electricity generation tariff, established by the Commission for the Guaranteed Capacity Sources) of Balancing Electricity, purchased based the Paragraph 1 and provided for in the Paragraphs 1¹, 1², 1⁴ and 2 of this Article. The quantity and price of Balancing Electricity provided for in the Paragraphs 4, 5 and 6 of this Article do not participate in this price formation. *(20.05.2016 N30)*
 - f. In case of Qualified Enterprise, owner of deregulated small power plants - according to Article 36¹ paragraph 2 of the present Rules.
 - g. In case of importer (except for the System Commercial Operator):
 - g.a. From September 1 till May 1 of each calendar year - based on direct agreement made in compliance with the Standard Terms and Article 13, paragraph 5 of the present Rules at the highest generation tariff of balance electricity sold by the generator to the System Commercial Operator but no more than upper marginal import tariff set by the Commission for a relevant import.
 - g.b. From May 1 till September 1 of each calendar year - at the adjustable fixed tariff of the regulatory power plant that has the lowest tariff set by the Commission.
 - h. in case of the Qualified Enterprise, owner of newly built power plant – according to article 36² of the present Rules, other than the case envisaged under paragraph 1 of this Article . *(5.12.2011 N251)*
 - i. With the eligible enterprise provided by these Rules (Article 3, Paragraph 2, Sub-paragraph "b.g"), for the lowest tariff of regulatory power plant with adjustable fixed tariff set by the Commission. *(18.04.2016 N20)*
 - j. in case of the deregulated Qualified Enterprise, except for the cases provided for in subparagraphs "f" and "h" of this article:
 - j.a) From September 1 till May 1 of each calendar year – at the upper limit of the hydro power plant tariff that has the highest tariff set by the Commission; *(14.02.2018 NI-1/57)*
 - j.b) From September 1 till May 1 of each calendar year - at the fixed tariff of the regulatory power plant that has the lowest tariff set by the Commission. *(14.02.2018 NI-1/57)*
- 1¹. Electricity provided for in Clauses 13.5 and 13.5¹ shall be purchased by the Electricity Market Operator based on the price specified in the direct agreement. *(04.03.2014)*
- 1². Electricity provided for in Clause 13.5¹ of these Rules shall participate in the formation of the balance electricity price provided for in Clause 13.3 based on the maximum import tariff set by the Commission for the corresponding import. *(04.03.2014)*

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- 1³. Removed (*Order N69 dated on 13.07.2015, it shall apply to the relations arisen from June 1, 2015*)
- 1⁴. The electricity provided for in the Paragraph 5⁴ of the Article 13 of these Rules takes part in the Balancing Electricity price formation provided for in the Paragraph 3 of this Article, for the price, defined by the Paragraph 1 of Article 14⁹ of these Rules. (*20.05.2016 N30*)
2. With the exception of the electricity provided for in Clause 1² of this article, electricity imported by the Electricity Market Operator (including electricity imported by the Electricity Market Operator during an emergency situation) which is not sold based on the direct import agreement executed with Qualified Enterprise shall participate in the formation of the balance electricity price stipulated in paragraph 3 of this Article at the upper marginal import tariff set by the Commission for the relevant import. (*15.12.2014*)
3. The Electricity Market Operator sells to the Qualified Enterprises (provided for in paragraphs 9, 10 and 11 of article 13) the Balancing Electricity, purchased based on the Paragraphs 1, 1¹, 1² and 14 of this Article and provided for in the Paragraph 2, for the Weighted Average Price. The quantity and price of Balancing Electricity (provided for in the Paragraphs 4, 5 and 6 of this Article) do not participate in this price formation. (*04.05.2018 NI-1/230*)
- 3¹. In accordance with clause 3 of this Article, in the formation of the balance electricity price which shall be sold to the qualified enterprises provided for in clauses 9, 10 and 11 of article 13, the Electricity Market Operator takes into account income from the exchange rate differences established as a result of the implementation of the Electricity Import Contract (except for electricity sold by the Direct Contract on Electricity Import) and/or the costs that participates in the formation of the balance electricity price within the corresponding settlement period when actually carried out the recognition of differences. (*04.05.2018 NI-1/230*)
4. In case of balance electricity export performed by exporter(s), the relevant legal person (or persons) purchases (purchase) electricity from the Electricity Market Operator at highest tariff (price) recorded during the same settlement period. If the balance electricity with the highest tariff (price) is insufficient, it shall be replenished with the subsequent highest tariff (price) balance electricity based on the principle of tariff (price) decrease. (*04.03.2014*)
5. System Commercial Operator is entitled to export electricity purchased based on the direct agreement as well as balance electricity purchased from the electricity generator.
6. In case of balance electricity export performed by the System Commercial Operator, within the scope of relevant contractual export price (taking into consideration other export related expenses) System Commercial Operator shall export highest tariff (price) balance electricity sold by the electricity (capacity) generators (other than balance electricity stipulated in paragraph 4 of this Article)
7. Upon the request of System Commercial Operator, Qualified Enterprises shall submit the documentation of price formation of balance electricity sold by them no later than after 2 business days after the request. In case of failure to deliver requested documents within the set terms, price of relevant balance electricity for the purpose of this Article is deemed to be the tariff of the regulating power plant with the adjustable fixed tariff that has the lowest tariff set by the Commission.

Chapter IV¹. Electricity Import and export (10.11.2008 N98)

Article 14¹. General terms of electricity import and export

1. The electricity import and export is possible within the volumes and duration, established by the Electricity (Capacity) Balance, whereas during the period of emergency situation the electricity import and export is possible without being included the Electricity (Capacity) Balance. (*18.10.2013*)

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2. The dispatch licensee is authorized to:

a) To determine the direction of the import or export by neighboring country (countries) within the volumes of electricity import or export considered by the Electricity (Capacity) Balance, based on proper application of the importer or the exporter;

b) Not to consider the application of the exporter and/or the importer and/or reduce the volumes listed in it (application), aimed at insuring the sustainability and reliability of electric energy system as well as under the conditions of considerable shortage (deficit) or surplus of internal resources in comparison with the Electricity (Capacity) Balance and/or emergency situation or real danger of such occurrence (deficit, surplus, emergency), as required for the system. The dispatch licensee immediately informs corresponding exporter and/or importer about such decision in written form. *(18.10.2013)*

3. In the event that the volume of imported/exported and/or transited electricity to be transmitted by the Dispatch Licensee through the specific intersystem power transmission line exceeds the volume indicated in relevant contract of imported and/or exported and/or transited electricity and/or application, provided by the Importer/exporter/transit customer, those individuals are considered to be the importers/exporters or transit customers, who were importing/exporting and/or transiting power through the power transmission line, chosen for the particular intersystem transit, within this reporting period (only during the validity of specific application for export/import/transit). The excessively exported/imported and/or transited electricity shall be distributed pursuant to the Paragraph 2 of Article 146. *(1.03.2016 N9)*

4. The electricity importers and exporters and/or transit customers are required to submit the import and/or export and/or transit statements to the Dispatch Licensee ten (10) work days prior the beginning of power supply, except the cases provided for in the Paragraph 5 of this article. The rule included in this paragraph shall not apply to the import and export of electricity in emergency situations. Under such circumstances, of the rule of submission of such statements is regulation by relevant contract. *(1.03.2016 N9)*

5. In case of emergency and deficit in the domestic consumption of electricity or in case of generating surplus energy domestically the qualified enterprise on the basis of relevant statement is authorized to submit agreements (amendments) and relevant statement outlined in u and v sub clauses of clause 2 of article 2 of these rules no later than 1 business day ahead, the dispatch licensee is entitled to register them above the capacities approved by the balances and 1 day ahead prior to commencement of import (export) of electricity (capacity) to the direction not envisaged in the balance in terms of performance of all other requirements of article 9 of these rules, notwithstanding term indicated in clause 4 of this article. The fact of electricity deficit or excessiveness is determined by the dispatch licensee independently relying on the principles provided in clause 6 of this article and posts at its web-page (www.gse.com.ge). In this regard, it shall immediately notify the ministry and within ten days submit adjusted balance for the purpose to make amendments and modifications in the electricity (capacity) balance.

6. The dispatch licensee shall develop the electricity (capacity) balance in a manner to ensure maximum utilization of export potential taking into account the requirements of the energy system sustainability requirements.

7. The fact of registration of the agreement indicated in sub clause v of clause 2, article 2 of these rules creates the obligation on behalf of the dispatch licensee to provide for implementation of terms in the technical part of the agreement according to the legislation and or agreement executed by and between the dispatch licensee with the technical implementing entity of the energy system of the foreign country. In case if the legislation does not directly regulate the particular issue and there is no agreement with the technical implementing entity of the neighbor country or such agreement does not directly regulate particular issue, the dispatch licensee adheres to the electricity import and or export agreement.

8. Relevant transmission licensees and dispatch licensees by the time of overflow of electricity between Georgia and neighbor countries are obliged to prioritize electricity import and or export agreements performance in terms of other types of overflows, taking into account that domestic

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energy resources of the country are effectively used. Priority of exporting electricity is conferred to the electricity produced locally.

9. The Transmission Licensee and the Dispatch Licensee shall have the right to sign, either jointly or separately, agreements for transmission/dispatch services (including long-term agreements) in order to ensure export through the new cross-border transit (interconnection) line. *(31.01.2014)*

9¹. Repealed; *(04.03.2014)*

9². The relevant Transmission Licensees and the Dispatch Licensee, as well as the Company implementing the New Cross Border Transit (Interconnection) Line Project, are obliged to take into account and include the following in the relevant agreements concluded in accordance with Clause 9 of this Article:

a) priorities given in Clause 8 of this Article and Clause 1 of Article 14¹² of these Rules;

b) Limitations and technical conditions envisaged by interconnection agreements and/or agreements on parallel regime operation concluded between technical operators of the Georgian power system and the power system of the relevant neighboring country. *(04.03.2014)*

9³. Repealed; *(04.03.2014)*

9⁴. Repealed; *(04.03.2014)*

9⁵. Repealed; *(04.03.2014)*

9⁶. Repealed; *(04.03.2014)*

9⁷. Repealed; *(04.03.2014)*

9⁸. Repealed; *(04.03.2014)*

9⁹. Repealed; *(18.10.2013)*

10. Repealed; *(04.03.2014)*

11. Repealed; *(04.03.2014)*

12. Repealed; *(04.03.2014)*

13. Repealed; *(04.03.2014)*

14. Repealed; *(04.03.2014)*

15. Repealed; *(04.03.2014)*

16. Repealed; *(04.03.2014)*

17. Repealed; *(04.03.2014)*

18. Repealed; *(04.03.2014)*

19. Repealed; *(04.03.2014)*

20. Repealed; *(04.03.2014)*

21. Repealed; *(04.03.2014)*

Article 14². Electricity Import and Export in the Emergency Situations

1. Agreement on electricity import and or export which aims at import and or export of electricity in the emergency situations, the propriety is given to exchange of electricity only in case if during the emergency situation the electricity export and/or import agreement does not satisfy the requirements of eradication of emergency situation.

2. For the purpose of ensuring energy system stability, in the state of emergency the right to execute import and export agreements is borne only by the commercial operator of the system. When concluding this type of agreement, or amending or modifying it, the commercial operator of the system should agree with the dispatch licensee in advance that part of terms of the agreement, which deals with the stability, safety and reliable functioning of the energy system (technical part).

3. During the effective term of the state of emergency, export or import agreement executed by the importer or the exporter in terms of compatibility with the requirements necessary for eradication of the emergency situations is evaluated by the dispatch licensee and in case of

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making poor evaluation of agreement on requirements on eradication of emergency situation, terminates implementation of the regular agreement on export and import instead will implement an agreement of the commercial operator of the system on import and export during the state of emergency.

4. In cases when there is an emergency situation in the Georgian power system and there is no Electricity Import Agreement provided for in this Article, for the purpose of eliminating the emergency and preserving the power system stability and safety, the Dispatch Licensee shall have the right to import electricity from a neighboring country without having an Electricity Import Agreement, based on a written solicitation of the Ministry. The electricity imported into the Georgian power system by the Dispatch Licensee under this Clause shall be compensated by the Dispatch Licensee through returning (exporting) the same amount of electricity to the power system of the neighboring country during the same reporting period, without an Electricity Export Agreement. *(12.26. 2013)*

5. For the purpose of Clause 4 of this Article, the electricity imported from the power system of a neighboring country and then returned from the Georgian power system by the Dispatch Licensee during the same reporting period shall be recorded in the “Summarizing Protocol of Electricity Supply and Receipt through the Cross-Border Line(s)” as the balance of received and returned electricity (the difference between the imported and returned [exported] amounts). The Summarizing Protocol of Electricity Supply and Receipt through the Cross-Border Line(s) shall show the balance of received and returned electricity. If the balance of received and returned electricity is not recorded in the Summarizing Protocol of Electricity Supply and Receipt through the Cross-Border Line(s), the Dispatch Licensee shall inform the System’s Commercial Operator in writing about the quantities of received and returned electricity. *(12.26. 2013)*

6. The electricity imported from the power system of a neighboring country and then returned from the Georgian power system under Clause 4 of this Article during the same reporting period shall be recorded by the System’s Commercial Operator in the Wholesale Electricity Purchase and Sale Integrated Database referred to in Article 15, Paragraph 2(d) and Article 27 of these Rules only as the balance of received and returned electricity (the difference between the imported and returned [exported] amounts). *(12.26. 2013)*

7. For the purpose of Article 23 of these Rules, with regard to the electricity imported from the power system of a neighboring country and then returned from the Georgian power system under Clause 4 of this Article during the same reporting period, in the total amounts of electricity metered at the receipt and delivery points, the Dispatch Licensee shall take into account only the balance of received and returned electricity (the difference between the imported and returned [exported] amounts). *(12.26. 2013)*

8. The Dispatch Licensee shall carry out settlement with the corresponding entity of the neighboring country for the positive balance of electricity referred to in Clause 5 of this Article (if the amount of imported electricity exceeds the amount of returned electricity). *(12.26. 2013)*

9. The Dispatch Licensee shall carry out settlement with the System’s Commercial Operator for the negative balance of electricity referred to in Clause 5 of this Article (if the amount of returned electricity exceeds the amount of imported electricity). *(12.26. 2013)*

10. In cases when there is an emergency situation in the power system of the neighboring country and there is no Electricity Export Agreement provided for in this Article, for the purpose of eliminating the emergency and preserving the power system stability and safety, the Dispatch Licensee shall have the right to export electricity in the neighboring country without having an Electricity Export Agreement, based on a written solicitation of the relevant body of the neighboring country (Technical Operator of the electricity System or State Management Agency of the Electricity Sector) . The electricity exported from the Georgian power system by the Dispatch Licensee under this Clause shall be compensated by the Dispatch Licensee through returning (importing) the same amount of electricity from the power system of the neighboring country during the same reporting period, without an Electricity Import Agreement. *(21.12.2015 N114)*

11. For the purpose of Clause 10 of this Article, the electricity exported in the power system of a

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neighboring country and then returned from the power system of the neighboring country by the Dispatch Licensee during the same reporting period shall be recorded in the “Summarizing Protocol of Electricity Supply and Receipt through the Cross-Border Line(s)” as the balance of received and returned electricity (the difference between the exported and returned [imported] amounts). The Summarizing Protocol of Electricity Supply and Receipt through the Cross-Border Line(s) shall show the balance of exported and returned electricity. If the balance of exported and returned electricity is not recorded in the Summarizing Protocol of Electricity Supply and Receipt through the Cross-Border Line(s), the Dispatch Licensee shall inform the System’s Commercial Operator in writing about the quantities of exported and returned electricity. *(21.12.2015 N114)*

12. The electricity exported in the power system of a neighboring country and then returned in the Georgian power system under Clause 10 of this Article during the same reporting period shall be recorded by the System’s Commercial Operator in the Wholesale Electricity Purchase and Sale Integrated Database referred to in Article 15, Paragraph 2(d) and Article 27 of these Rules only as the balance of received and returned electricity (the difference between the exported and returned [imported] amounts). *(21.12.2015 N114)*

13. For the purpose of Article 23 of these Rules, with regard to the electricity exported in the power system of a neighboring country and then returned (imported) in the Georgian power system under Clause 10 of this Article during the same reporting period, in the total amounts of electricity metered at the receipt and delivery points, the Dispatch Licensee shall take into account only the balance of exported and returned electricity (the difference between the exported and returned [imported] amounts). *(21.12.2015 N114)*

14. The Dispatch Licensee shall carry out settlement with the System Commercial Operator for the positive balance of electricity referred to in Clause 11 of this Article (if the amount of exported electricity exceeds the amount of returned electricity). *(21.12.2015 N114)*

15. The Dispatch Licensee shall carry out settlement with the corresponding entity of the neighboring country for the negative balance of electricity referred to in Clause 11 of this Article (if the amount of returned electricity exceeds the amount of exported electricity). *(21.12.2015 N114)*

Article 14³. Exchange of Electricity

1. Exchange of electricity is prioritized versus other export – import, only in case the amount of electricity imported to Georgia as a result of exchange will not be less than 80% of exported electricity. Electricity exchange agreement has the same power as simultaneous submission of electricity import and export agreement by the qualified enterprise.

2. The procedure of selection of statements envisaged in article 14.4 of these rules does not apply to electricity exchange. In case there are several agreements on exchange of electricity executed in compliance with the requirements of clause 1 of this article, the priority will be given to the exchange of electricity (export and import) which has the higher coefficient of relativity between the costs of electricity exported and imported from and to Georgia.

Article 14⁴. Other import and export of electricity (capacity)

1. Other than those envisaged by 14.2 and 14.3 of these rules, the dispatch licensee is obliged to prioritize:

a. when importing electricity, the lowest cost of imported electricity
b. when exporting electricity, the highest export price under the term that generation of the power station of the electricity producer during the export period is envisaged in the electricity (capacity) balance.

2. In case two or more bidders submit the same price, satisfaction of the requirements of the parties is done on the basis of equal distribution between bidders of the existing power transmission line

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designated for the particular inter system transit. In case, if electricity volume declared by any of the bidders in the statement is less than the volume of electricity given in terms of equal distribution, the difference will be equally divided between other bidders.

3. The dispatch licensee is obliged to notify the relevant persons on adopted decision 2 business days ahead before commencement of the settlement period.

Article 14⁵. Electricity Importers and Exporters

1. Electricity import and export can be implemented by the Qualified Enterprise which has agreements on the total volume of imported and exported electricity duly registered by the Dispatch Licensee and provided for in Paragraph 2(d) of Article 2, and which has submitted to the Electricity Market Operator the guarantee provided for in Article 6. (04.03.2014)

2. In case of commercial operator of the system the agreement envisaged in sub clause v, clause 2, article 2 of these rules is deemed the standard terms of direct agreement.

3. The requirements of registering direct agreements, established requirement and procedure for termination of registration and agreement apply to the import and export agreements, outlined in chapter 3 of these rules,, taking into account those requirements and procedures which are outlined in this chapter.

4. If the import and export agreement or amendment does not regard commencement, completion of power supply, volume, terms, conditions (other than electricity price, cost payment, dispute resolution, change of contact information of the agreement participants) and qualitative indicators, and in case envisaged in sub clause a, of clause 1, of article 14.2, increase of cost of electricity designated for import, their submission to the dispatch licensee for the registration purposes should be done within one year after enforcement of the agreement or the amendments thereto.

5. The direct agreement on electricity export should envisage (other than the agreement executed by the commercial operator of the system) that capacity of electricity envisaged in the agreement which will be fully reimbursed by the exporter in case this electricity is not generated by the producer. Exporter is exempt from the liabilities stated in this clause if the power generation failed for the reason of the producer or dispatch or transmission licensee, also due to breakdown or other force majeure conditions.

6. An Exporter (except those Exporters who simultaneously are Generation or Distribution Licensees) shall submit to the Electricity Market Operator a bank guarantee in order to secure payment of the purchased guaranteed capacity price, Electricity Market Operator's service fee and the balance electricity (capacity) price. The exporter's obligation to provide the guarantee is created from the day when the Dispatch Licensee registers agreements specified in Paragraphs 2(u) and 2(v) of Article 2. In addition, in case of the electricity export through new transmission line, meant for inter-system transit (interchange), the bank guarantee shall be presented to the Market Operator, not later than 12 work days before the date, when the export is planned to start. Such security may be a bank guarantee issued by a commercial bank licensed in Georgia, or an unconditional and irrevocable bank guarantee issued by a bank operating in an OECD country and reinsured by a Georgian licensed commercial bank based on a counter-guarantee. The bank guarantee amount shall be defined by the Electricity Market Operator and shall not exceed 10% of the total export agreement price. The exporter's bank guarantee amount, effective period and other conditions shall be defined by the Electricity Market Operator within 3 working days after receiving a written request from the exporter. The effective period of the bank guarantee shall not exceed 45 calendar days following the month when the export ended. If the export price increases, the exporter shall provide a bank guarantee adjusted to the new circumstances; otherwise it shall be deemed that the exporter failed to submit a bank guarantee. If the agreement price is reduced, the exporter shall have the right to request reduction of the bank guarantee amount. The Electricity Market Operator shall immediately inform the Dispatch Licensee about the submission of a bank guarantee by an exporter as well as about return, amendment, expiry, use or annulment of an exporter's bank guarantee. Based on an agreement between parties an exporter will not be

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obliged to submit a bank guarantee if the exporter pays the corresponding guarantee amount in advance. (04.03.2014)

Article 14⁶. Rights of Electricity Importers, Exporters and Transit Customer Enterprises and Metering-Settlement of Relevant Electricity (1.03.2016 N9)

1. Accounting of the imported or exported electricity is done in compliance with these rules. An act summarizing supplied and received electricity (among them imported, exported, and or transit electricity) through particular inter-system transmission line is drawn up jointly by the dispatch licensee, transmission licensee operating relevant line, and the commercial operator of the system with the technical operator of the foreign country.

2. If two or more importer (exporter) and/or transit customer enterprises were carrying out the import (export) and/or transit of power through one intersystem line, during one reporting period, "the joint act of distribution of electricity, imported (exported) and/or transited through the intersystem line" shall be composed. This act will reflect the distribution of volumes of imported (exported) and/or transited power, per each participant importer (exporter) and/or in transit customer enterprise. "The joint act of distribution of electricity imported (exported) and/or transited through the intersystem line" shall be jointly processed by all relevant importers (exporters) and/ or transit customer enterprises. Each original copy of "joint act of distribution of electricity imported (exported) and/or transited through the intersystem line" shall be submitted by relevant importers (exporters) and/or transit customer enterprise to the Dispatch Licensee and the Market Operator, not later than 8 (eight) calendar days after the end of reporting period. Otherwise, the Dispatch Licensee will distribute the volumes of imported (exported) and/or transited electricity among the importers (exporters) or/and transit customer enterprise(s) mentioned in this Paragraph, pursuant to the rule given in Article 2¹ and compose the imported (exported) and/or transited electricity distribution act ("Distribution Act"), not later than 11 (eleven) calendar days after the end of reporting period and immediately send it to the Market Operator and relevant importer (exporter) and/or transit customer enterprise. (1.03.2016 N9)

21 . In case provided in the Paragraph 2 of this Article, the Dispatch Licensee shall distribute the electricity, imported (exported) and/or transited in particular hour of reporting period, among the importers (exporters) and/or transit customer enterprises, mentioned in this Paragraph, in proportion with the plans each of them has agreed with the Dispatch Licensee, pursuant to the Market Rules (taking into account the adjustments). If for the purposes of this Paragraph, during one of concrete hours, sum of the plans agreed (taking into account the adjustments) between the Dispatch Licensee and the enterprises, which are customers of importer(s) (exporter (s)) and/or transit equals to zero ("zero hour") but actually, overflow of electricity was registered in this "zero hour", the Dispatch Licensee distributes the quantity of electricity outflow in "zero hour" (except the overflow of electricity caused by the regimes described in the Paragraph 2 of Article 14⁷ of these Rules) among those importer(s) (exporter (s)) and/or transit customer enterprise(s), which were carrying out the import (export) and/or transit of power through the same intersystem line within the same reporting period. In addition, actual outflow of electricity in "zero hour" shall be distributed among them in proportion with total volumes (taking into account the adjustments) of relevant plans for export (import) and/or transit (taking into account the adjustments), agreed with the Dispatch Licensee for the hour right before and after "zero hour". (1.03.2016 N9)

3. Not later than 11 (eleven) calendar days after the end of reporting period, the Dispatch Licensee shall send one copy of each following acts to the Distribution Licensees: "metering act of totally supplied and received electricity through the intersystem line(s) during the reporting period"; also, "joint distribution act of exported (imported) and/or transited electricity through the intersystem line" or "the distribution act. (1.03.2016 N9)

4. If two or more importer (exporter) and/or transit customer enterprise are carrying the import (export) and/or transit of electricity through one intersystem line during one reporting period, for

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the purpose of composing the distribution act of electricity imported (exported) and/or transited electricity through the specific intersystem line, the Dispatch Licensee shall deliver to relevant exporter (importer) and/or transit customer enterprise(s) relevant available data on metering of electricity, actually transmitted through the concrete intersystem line, not later than 6 (six) calendar days after the end of reporting period. (1.03.2016 N9)

5. If two or more importers (exporters) and/or transit customer enterprises carry out the import (export) and/or transit of electricity from one neighboring country through two or more intersystem lines, at the same time, in parallel synchronous operation mode, and in addition, the agreed plan of electricity supply through the intersystem lines (taking into account the adjustments) are composed as a summary (in the form of overall plan of outflow and/or inflow at the border), the Dispatch Licensee (in the case provided for in Paragraph 2 of this Article) shall distribute the actually imported (exported) electricity and/or transit electricity from neighboring country through the separate intersystem line, during corresponding reporting period, among the importers (exporters) and/or transit customer enterprises, indicated in this Paragraph in proportion (agreed by the Dispatch Licensee for each of them in compliance with the Market Rules) with the summery schedule (summery schedule of inflow and/or outflow of electricity at the respective border) of the same reporting period. (5.08.2016 N60)

Article 14⁷. A person liable for declaration of electricity passing across Georgian customs border without an agreement on electricity import or export

1. If during the settlement period of passing electricity across the customs border of Georgia, there is no effective agreement on export and or import of electricity through relevant inter system line designated for overflow of electricity and the relevant statement of the importer or exporter on liability to declare about overflow of electricity, the responsibility is borne by the dispatch licensee, unless otherwise stated in clause 2 of this article.

2. In the period of enforcement of the power transmission line protection or synchronization regime, the obligation to declare about electricity passing across the customs border of Georgia is borne by the transmission licensee operating such line. Enforcement of the power transmission line protection or synchronization regime is permitted only in case of consent of the transmission licensee operating this line.

3. Based on the paragraphs 1 and 2 of this Article, declaration and customs registration of the electricity flown through the lines for inter system transit (flow) does not necessarily imply relevant dispatch (transmission) licensee's right of ownership of this transferred electricity.

Article 14⁸. Import and export of deviations that take place during transit.

1. The difference (transit deviations) between the electricity incoming to and outgoing from Georgia, during the transit and for its purposes represents the import or export of electricity in Georgia, except the electricity, which Dispatch Licensee buys for the purpose of covering the losses to insure the electricity (capacity) transit. The following documents on transit deviations shall be pre-agreed with the Dispatch Licensee and signed between the Electricity Market Operator and transit customer: a) The contracts on export/import of electricity - in the case, when the transit customer is a non-resident person;

b) Direct contracts on import/export of electricity - in the case, when the transit customer is resident person.

2. For the purposes of this Article, the terms "resident" and "non-resident" have the meaning defined in the Tax Legislation of Georgia." (20.05.2016 N30)

Article 14⁹. Rules of Compensating Import/Export of the Deviations that Take Place

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During Transit (04.03.2014)

1. The Electricity Market Operator carries out the settlement on transit deviations with the transit customer under the contract on import of electricity and direct contract on electricity import provided for in the Article 14⁸ of these Rules: (20.05.2016)

a) From September 1 till May 1 of each calendar year - commensurate with the electricity generation upper marginal tariff set by the Commission for the relevant hydro power plant (13.03.2017);

b) From May 1 till September 1 of each calendar year the tariff should be commensurate with the fixed tariff of the regulating power plant that has the lowest generation tariff set by the Commission.

2. Transit customer carries out the settlement with the Electricity Market Operator on transit deviations (under the contract of electricity export, defined by the Sub-paragraph "a" of Paragraph 1 of Article 14⁸ of these Rules) for the Weighted Average Price (based on the Paragraphs 1¹, 1² and 1⁴ of Article 14 of these Rules and provided for in the Paragraph 2) plus all the costs and fees payable to the exporter. (20.05.2016 N30)

3. Transit customer carries out the settlement with the Electricity Market Operator on deviations of transit between the transit customer and the Electricity Market Operator, under the direct contract on electricity export, defined by the Sub-paragraph "b" of the Paragraph 1 of the Article 14⁸ of these Rules. (20.05.2016 N30)

Article 14¹⁰. Logistical and Technical Support of the Transit Implementation (04.03.2014)

1. In order to ensure logistical and technical support of the cross-border transit through the Georgian territory the Dispatch Licensee and the Transmission Licensee must sign a separate agreement in which the price of using the Transmission Licensee's grid and services shall be specified. If the Transmission Licensee refuses to sign such agreement, the Transit Licensee shall be obliged not to hinder the transit implementation through its grid.

2. If the agreement between the Dispatch and Transmission Licensees provided for in Clause 1 of this Article does not exist, the issue of compensation payable for using the grids and services of the corresponding Transmission Licensees during transit through the New Cross Border Transit (Interconnection) Line shall be solved based on the following principles: 90% of income received based on Agreement on Technical Support of the cross-border transit (interconnection) shall be paid to the Transmission Licensee which owns the transmission line; the remaining 10% of income received based on Agreement on Technical Support of the cross-border transit (interconnection) shall be divided between the Transmission and Dispatch Licensees proportionally to the electricity transmission/dispatch service tariffs set by the Commission for these licensees.

3. There shall be no fee payable for transmission of electricity purchased by the Dispatch Licensee for covering the electricity (capacity) transit losses.

Article 14¹¹. The Dispatch Licensee's Sphere of Authority in Establishing the Capacity of Cross Border Transit (Interconnection) Lines (04.03.2014)

1. In compliance with the legislation of Georgia and based on the corresponding Parallel Regime Operation Agreement, the Dispatch Licensee is authorized to determine the capacity and the available transmission capacity (ATC) of the cross border transit (interconnection) lines (except for the New Cross Border Transit (Interconnection)).

2. If the Dispatch Licensee exercises the right under Clause 1 of this Article, the cross border transit (interconnection) line's allowed transit capacity during the reporting period shall be determined by

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means of the following formula:

Transit ATC = ATC * 0,90 - Σ Import, where:

Transit ATC – is the cross border transit (interconnection) line’s allowed transit capacity during the concrete reporting period;

ATC - is the available volume of the capacity of the same cross border transit (interconnection) line during the same reporting period;

Σ Import – is the total amount of import planned for the same cross border transit (interconnection) line during the same reporting period based on the forecasted electricity (capacity) balance.

Besides, electricity import used to ensure electricity export during the same reporting period shall in any case be limited by the available volume of the allowed transit capacity, regardless registration of the import agreement.

3. The capacity and available volume of the New Cross Border Transit (Interconnection) Line shall be determined in compliance with the relevant provisions of Article 14¹⁵ of these Rules.

Article 14¹². Priority Groups (04.03.2014)

1. Priorities and preferences for ensuring electricity export through the New Cross Border Transit (Interconnection) Line shall be determined based on the following declining sequence:

- a) Electricity import and export in emergency situations;
- b) Export of electricity generated by a renewable power plant (including hydro power plants) built in Georgia after 2010, conditional that there is a long term electricity export agreement provided for in Paragraph 9, Article 14¹ of these Rules – during the effective period of the agreement;
- c) Export of electricity generated by a renewable power plant (including hydro power plants) built in Georgia after 2010, conditional that less than 10 years have passed since the start-up and beginning of the commercial operation of the power plant and there is no long term electricity export

agreement provided for in Paragraph 9, Article 14¹ of these Rules. Export of electricity generated by a renewable power plants (including hydro power plants) which are under construction also belong to the same priority group if:

- c.a) An agreement is signed with the government on construction of the power plant,
- c.b) A long term agreement provided for in Paragraph 9, Article 14¹ of these Rules has not been signed for export of its generation.
- d) Export, transit, re-export of electricity generated by other Georgian power plants or imported into Georgia which is not provided for in Paragraphs (a), (b) and (c) of this Clause.

2. For the purpose of ensuring electricity export through the New Cross Border Transit (Interconnection) Line, every following priority group specified in Clause 1 of this Article shall be satisfied only after full satisfaction of the previous priority group.

3. The provisions of Articles 14³ and 14⁴ of these Rules shall not be applied to the New Cross Border Transit (Interconnection) Line.

4. The capacity received/allocated for export by each priority group provided for in Clause 1 of this Article shall be used only for the electricity export by the same priority group. An exception shall be allowed for purchase of balance electricity during the period necessary for disconnection of the cross-border transit (interconnection) line or reduction of its load.

Article 14¹³. Capacity Categories of the New Cross Border Transit (Interconnection) Line (04.03.2014)

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1. The following main categories shall be applied for defining, characterizing and allocating the capacity of the New Cross Border Transit (Interconnection) Line:
 - a) The capacity of the New Cross Border Transit (Interconnection) Line (the grid capacity – NTC - Net Transfer Capacity);
 - b) The non-available capacity of the New Cross Border Transit (Interconnection) Line (NAC - Non-Available Capacity);
 - c) The available capacity of the New Cross Border Transit (Interconnection) Line (hereinafter – the available capacity or ATC (Available Transfer Capacity);
 - d) The capacity allocated based on the predefined priorities – (AAC - Already Allocated Capacity);
 - e) The allocated capacity of the New Cross Border Transit (Interconnection) Line (capacity allocation) or ALC (Allocated Capacity).
2. The capacity of the New Cross Border Transit (Interconnection) Line (the grid capacity – NTC - Net Transfer Capacity) is the total capacity / program of the New Cross Border Transit (Interconnection) Line which satisfies the safety standards set by the corresponding transmission systems for the active power flow during a certain period of time.
3. The non-available capacity of the New Cross Border Transit (Interconnection) Line (NAC - Non-Available Capacity) is the portion of New Cross Border Transit (Interconnection) Line capacity which, based on a mutual agreement between the energy system operators of Georgia and the corresponding neighboring country, is not available for export due to those specific technical and safety problems which cannot be addressed during the relevant export period.
4. The available capacity of the New Cross Border Transit (Interconnection) Line (hereinafter – the available capacity or ATC (Available Transfer Capacity) - means the portion of NTC which remains available after each phase of the capacity allocation for commercial activities and which is offered to consumers. The ATC is calculated by deducting the non-available capacity from the Net Transfer Capacity of the New Cross Border Transit (Interconnection) Line ($NTC - NAC = ATC + ALC$).
5. The capacity allocated based on the predefined priorities – (AAC - Already Allocated Capacity) is the available capacity of the New Cross Border Transit (Interconnection) Line which is allocated in advance, based on the priorities, for export of electricity generated by the renewable power plants built in Georgia after 2010, conditional that there is a long term agreement on transmission / dispatch services provided for in Paragraph 9, Article 14¹ – – during the effective period of the agreement. If the available capacity is less than the capacity allocated based on the predefined priorities, the capacity shall be allocated by means of an auction, in compliance with the procedures stipulated in Paragraph 1, Article 14¹⁷ of these Rules.
6. The allocated capacity of the New Cross Border Transit (Interconnection) Line (capacity allocation) or ALC (Allocated Capacity) is the capacity of the New Cross Border Transit (Interconnection) Line which is allocated for a specific period. ALC includes AAC ($NTC - NAC = ATC + ALC$).

Article 14¹⁴. The Main Concepts Applied to the New Cross Border Transit (Interconnection) Line Capacity Allocation (04.03.2014)

1. The main concepts applied to the New Cross Border Transit (Interconnection) Line Capacity Allocation are as follows:
 - a) The CAA (Capacity for Allocation by Auction) – is the capacity of the New Cross Border Transit (Interconnection) Line which must be allocated through an auction and can be divided into separate parts, based on the use of the minimum and maximum capacity (CAA's components);
 - b) The capacity (volume) allowed for export – the total amount of electricity (capacity) approved in the annual balance reduced by the amount which is necessary for synchronic parallel regime

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operation with the neighboring country during May, June, July and August and which is established by the Dispatch Licensee for each month, before allocation of the CAA;

c) The additional fee for the allocation /reallocation of the New Cross Border Transit (Interconnection) Line capacity is the additional price which is set as a result of an oral auction and is payable by the auction winner; This additional fee shall be calculated based on the following principal - the final CAA price received as a result of an oral auction multiplied by the number of satisfied MWh (granted MWs specified in the Goals for Receiving CAA and the total number of hours granted for such use);

d) The internal limitation resources – the capacity allowed for transit – for transit (re-export) purposes and the volume allowed for export - for export (re-export) purposes;

e) The price of using the internal limitation resources – applied only in case of an oral auction for the use of the internal limitation resources. The price of using the internal limitation resources is the price payable by the auction winner calculated based on the following principle – the final price fixed at the oral trade for using the internal limitation resources multiplied by the number of satisfied MWh (granted MWs specified in the Goals for using the internal limitation resources and the total number of hours granted for such use).

2. The capacity of the New Cross Border Transit (Interconnection) Line which must be allocated through an auction or CAA (Capacity for Allocation by Auction) shall equal:

a) the initial available capacity (the initial ATC) – if the initial available capacity (the initial ATC) is less than the capacity allocated based on the predetermined priorities and/or the sum of such capacities as defined in Clause 2 of Article 14¹⁵ of these Rules;

b) The residual capacity available during 16 working days following November 1 (residual ATC) – in cases provided for in Clause 3 of Article 14¹⁷ of these Rules;

c) Any other residual available capacity (residual ATC), with the exception of the cases provided for in Paragraph (b) of this Clause, if it exceeds 0 for one and/or several reporting periods of a calendar year; besides, the residual available capacity must be allocated in compliance with these Rules;

d) The ATC that becomes available due to full or partial release of the ALC at any moment; the auction shall be conducted only for the released ALC and the period for which it is released;

e) CAA redefined due to an unscheduled limitation (reduction of NTC or increase of NAC), if some specific circumstances occur during a reporting calendar year which are provided for in the Georgian legislation or the agreement signed between the institutions authorized to dispatch the energy systems of Georgia and the neighboring country and these specific circumstances cause reduction of the NTC and/or increase of NAC, thus making it necessary to release ALC based on the sequence set for the priority groups. In this case an auction is announced for the reporting period (the calendar month(s) or days within a month) during which the unscheduled limitation (reduction of NTC or increase of NAC) takes place. In this case, during the limitation period the capacity already allocated to the participants who belong to the priority group stipulated in Article 14¹², Paragraph 1(d) shall be annulled; if this annulment is not enough for releasing ALC to the needed level, than the capacity already allocated to the participants of the next priority group stipulated in Article 14¹², Paragraph 1 shall also be annulled, until the ALC is released to the necessary level;

f) The CAA redefined for transit as a result of an unscheduled limitation for receiving transit (reduction of the available capacity of the cross-border transit [interconnection] line by the Dispatch Licensee based on Clause 1 of Article 14¹¹ of these Rules), if during the reporting calendar year the Dispatch Licensee reduces the available capacity of the cross-border transit [interconnection] line based on Clause 1 of Article 14¹¹ of these Rules and it becomes necessary to release the transit ALC. In this case, an auction must be announced for the reporting period (the calendar month(s) or days within a month) during which the unscheduled limitation for receiving transit takes place. In this case, the capacity already allocated between the persons who ordered the transit but are influenced by the limitation for receiving the transit shall be annulled.

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Article 14¹⁵. Stages for Preparing Allocation of the New Cross Border Transit (Interconnection) Line (04.03.2014)

1. No later than on the 1st of August of each year, the Dispatch Licensee shall define and publicly announce (by publishing the information on the website: www.gse.com.ge) the capacity (NTC) of the New Cross Border Transit (Interconnection) Line for the following calendar year(s) by the reporting periods, as well as ATC, ALC, NAC volumes and export directions.
2. Within 15 working days starting from the 1st of August of each year, the Dispatch Licensee shall deduct the Capacity Already Allocated based on priorities (AAC) from the initial available capacity (ATC) and define Already Allocated Capacity (ALC) and the residual ATC of the New Cross Border Transit (Interconnection) Line for the following calendar year(s) by the reporting periods. If the initial available capacity (ATC) is less than the Capacity Already Allocated based on priorities and/or the sum of such capacities, the initial available capacity shall be allocated through a special auction, in compliance with the procedures provided for in Article 14¹⁷ of these Rules. In all other cases, before the 1st of September of each year, the Dispatch Licensee shall publicly announce (by publishing the information on the website: www.gse.com.ge) the updated NTC, ATC, ALC (including AAC) and NAC volumes for the following calendar year, based on the reporting periods.
3. Before the 1st of November of each year, the candidate Exporter and the enterprise ordering the transit (hereinafter – the Candidate) shall submit to the Dispatch Licensee an application requesting a portion of the residual available capacity (hereinafter - the requested capacity).
4. If the requested capacity exceeds the residual available capacity announced by the Dispatch Licensee and or the capacities specified in the direct export agreement signed by the candidate and registered by the Dispatch Licensee, also if the information submitted by the candidate makes it clear that the candidate is under the bankruptcy regime or a liquidation process, and/or a public legal limitation has been imposed on the candidate, also if the application does not comply with the requirements of Clause 1, Article 14¹⁶ of these Rules and/or of the active legislation, or if the application is not complete, the application will not be able to participate in the capacity allocation process. Besides, the candidate shall have the right to change or revoke (annul) the submitted application before the expiry of the term specified in Clause 3 of this Article.
5. Within 10 working days after the expiry of the term set for submission of applications, the Dispatch Licensee shall check the received applications and attached documents and, if there are no inconsistencies, register the applications within 2 working days (the application registration term).
6. Only registered applications can participate in the allocation of the residual available capacity. The residual available capacity must be allocated within three working days after the expiry of the application registration term.

Article 14¹⁶. Forms and Documents to be Submitted for Allocation of the Capacity of the New Cross Border Transit (Interconnection) Line (04.03.2014)

1. The application form is approved and published on its website (www.gse.com.ge) by the Dispatch Licensee. The application shall indicate the following information:
 - a) Requisites (the name, identification code (in case of an individual - Personal #), actual address, contact details);
 - b) The priority group to which the electricity to be exported by the bidder belongs to (with generation objects indicated). If a bidder exports electricity which belongs to several priority groups, it shall divide the volume indicated in the application according to respective groups, otherwise the application will not be considered;

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c) The requested volume divided into specific accounting periods (months). The requested volume shall not exceed the published remaining ATC for any month as well as volume(s) of the Direct Contract(s) on Export signed by the bidder and registered with the Dispatch Licensee.

2. The application shall be accompanied by the following documents:

a) In case of export or a transit ordering party – the information on public restrictions, as well as the information that the bidder is not involved in bankruptcy proceedings, or receivership launched by respective authorized bodies;

b) In case of an exporter the following additional documents shall be submitted: b.a) A document confirming the registration as a wholesale trade participant; b.b) The Direct Contract on Electricity Export;

b.c) The Contract on Electricity Export;

b.d) The properly registered Direct Contract on Electricity Transmission

Service; b.e) The properly registered Direct Contract on Electricity Dispatch Service;

c) In case of a transit ordering party the following additional documents shall be submitted: c.a) The Contract on Providing Transit signed with a respective authorized licensee;

c.b) A respective contract between the electricity receiving party and the transit ordering party on buying-selling/supplying transit electricity;

c.d) The information about properly registered transit deviation contracts provided for in the Article 14⁸ of these Rules: (20.05.2016 N30)

c.d.a.) About the contracts of electricity export/import - in the case, when the transit customer is a non-resident person;

c.d.b.) About the direct contracts of electricity export/import - in the case, when the transit customer is a resident person".

c.e) If transit is not implemented by the electricity generator itself, a relevant agreement on the purchase/supply of transit electricity signed between the electricity supplier (seller) and transit ordering party shall be submitted either;

d) In case of electricity re-export, the Contract on Electricity Import shall be also presented except for the documents referred to in Paragraphs "a", "b.a", "b.c", "b.d" and "b.e";

e) In case of export of electricity generated by the renewable power plant which is under construction referred to in Paragraph "c", Clause 1, Article 14¹² of the Rules the following requirements shall be met:

e.a) the dispatch and transmission service fee shall be paid for the total capacity obtained for electricity export referred to in Paragraph "e" of this Clause following the allocation of capacity of a new cross border transit (interconnection) line irrespective of the volume consumed and used (implemented electricity export). However, the restriction of export because of the fault of a dispatch or transmission licensee presents an exception, in which case the dispatch and transmission service fee shall be reduced for the period of such restriction/ by respective volume.

e.b) within 5 days from the announcement of capacity allocation results following the allocation of capacity of a new cross border transit (interconnection) line, the Dispatch Licensee shall be submitted bank guarantees towards all respective licensees for the total capacity obtained for the export of electricity referred to in Paragraph "e" of this Clause; the guarantees shall cover the total dispatch/transmission service fee (according to respective licensees) payable for the total capacity obtained for the export of electricity referred to in Paragraph "e" of this Clause (for the total period of export). Terms of the bank guarantee shall be negotiated with the Dispatch Licensee in advance and shall provide for unconditional payment of the guarantee amount upon the initial request by a respective licensee. The bank guarantee shall be issued by a commercial bank licensed in Georgia or a bank operating in an OECD (the *Organization for Economic Co-operation and Development*) country; in the latter case the guarantee shall be reinsured by a commercial bank licensed in Georgia based on a counter-guarantee.

f) The electricity Dispatch Licensee may require additional documents or data if needed.

3. If the exporter (re-exporter) or a transit ordering party is allocated the capacity which is less than the required capacity of the line referred to in this Article, not later than within 5 days from

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publishing the allocation results such person (the exporter, re-exporter, transit ordering enterprise) shall submit to the Dispatch Licensee properly signed amendment to all relevant agreements (referred to in Clause 2 of this Article) according to the actually allocated capacity.

Article 14¹⁷. The Rule for Allocation of the Capacity of the New Cross Border Transit (Interconnection) Line (04.03.2014)

1. If the existing capacity of a specific new cross border transit line (considering the following additional restrictions: for export purposes – the total amount of electricity (capacity) approved in the annual balance reduced by the amount which is necessary for synchronic parallel regime operation with the neighboring country during May, June, July and August and which is established by the Dispatch Licensee for each month, before allocation of the CAA; for transit and re-export purposes – capacity allowed for transit on respective Cross Border Transit Line for receipt of electricity (capacity) in Georgia) in any reporting period is not sufficient to meet requests of all bidders from the priority group referred to in any Paragraph, Clause 1, Article 14¹² of the Rules (a priority group referred to in Paragraphs „b“, „c“ or „d“), insufficient capacity of the new electricity transmission line is allocated by the Dispatch Licensee according to the priority order set forth in Clause 1, Article 14¹² based on the special auction results.

2. The rules of allocation of existing insufficient capacity of the New Cross Border Transit (Interconnection) Line referred to in Clause 1 of this Article shall be applied to the balance of the line capacity (remaining available capacity), which remains for the next priority line (group) following the full satisfaction of the previous priority line (group).

3. When the remaining ATC is completely allocated within the priority group referred to in Clause 1, Article 14¹² of the Rules so that the requests of bidder exporters are completely met (considering the following additional restrictions: for export purposes – the total amount of electricity (capacity) approved in the annual balance reduced by the amount which is necessary for synchronic parallel regime operation with the neighboring country during May, June, July and August and which is established by the Dispatch Licensee for each month, before allocation of the CAA; for transit and re-export purposes – capacity allowed for transit on respective Cross Border Transit Line for receipt of electricity (capacity) in Georgia), the auction is not held and the remaining ATC is allocated to members of the respective priority group according to the requested volumes. In other cases, the remaining available volume shall be allocated in line with this Article and special auction procedures.

4. If the auction is held according to the results of the phase of ATC allocation without auction, the rights to participate in the auction and the bidder's status for respective reporting periods and CAA capacities are given to only those persons, whose registered requests (applications) were not satisfied at the phase of ATC allocation without auction.

Article 14¹⁸. Cases of ATC Allocation without and with Auction (04.03.2014)

1. At the phase of allocation without auction ATC may be allocated in the following cases according to the procedure below:

a) If the request submitted and registered from the priority group referred to in Paragraph “b”, Clause

1, Article 14¹² of the Rules does not exceed corresponding components of ATC in the relevant reporting period and at the same time does not exceed the capacity (volume) allowed for export for the same reporting period, the request will be completely met.

b) If only one request is submitted and registered from the priority group referred to in Paragraph “b”, Clause 1, Article 14¹² of the Rules, which exceeds corresponding components of ATC in the

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respective reporting period or/and exceeds the capacity (volume) allowed for export for the same reporting period, the request will be met only within the restricted value of a corresponding component of ATC or the capacity (volume) allowed for export;

c) If the request submitted and registered from the priority group referred to in Paragraph “c”, Clause 1, Article 14¹² of the Rules does not exceed corresponding components of ATC remaining in the respective accounting period as a result of ATC allocation within the previous priority group (including by auction if needed) and at the same time does not exceed the balance of the capacity (volume) allowed for export, the request will be completely satisfied;

d) If only one request is submitted and registered from the priority group referred to in Paragraph “c”, Clause 1, Article 14¹² of the Rules, which exceeds corresponding components of ATC remaining in the respective reporting period as a result of ATC allocation (including by auction if needed) within a previous priority group or/and exceeds the balance of the capacity (volume) allowed for export in the same reporting period, the request will be met only within the restricted value of the corresponding component of remaining ATC or the balance of the capacity (volume) allowed for export;

e) Requests submitted and registered from the priority group referred to in Paragraph “d”, Clause 1, Article 14¹² of the Rules are completely met unless:

e.a) the total request for export and transit (re-export) exceeds corresponding components of ATC remaining in the respective reporting period as a result of ATC allocation (including by auction if needed) within the previous priority groups and at the same time,

e.b) requests for transit (re-export) in the respective reporting period exceed the capacity allowed for transit and at the same time,

e.c) requests for export exceed the balance of the capacity (volume) allowed for export as a result of ATC allocation (including by auction if needed) within the previous priority groups.

f) If only one request is submitted and registered from the priority group referred to in Paragraph “d”, Clause 1, Article 14¹² of the Rules and this request:

f.a.) In case of transit (re-export) - exceeds corresponding components of ATC remaining in the respective reporting period as a result of ATC allocation (including by auction if needed) within the previous priority groups and/or exceeds the capacity allowed for transit;

f.b) In case of export (re-export) - exceeds corresponding components of ATC remaining in the respective reporting period as a result of ATC allocation (including by auction if needed) within the previous priority groups and/or exceeds the balance of the capacity (volume) allowed for export, f.c) In this cases (Paragraphs “f.a” and “f.b”) the request is satisfied respectively within the lower restricted value between the corresponding components of remaining ATC and capacity allowed for transit/balance of the capacity allowed for export.

g) Requests for export submitted and registered from the priority group referred to in Paragraph “d”, Clause 1, Article 14¹² of the Rules are completely satisfied if:

g.a) The sum of such requests for export and the capacity (volume) allowed for transit in the same reporting period do not exceed corresponding components of ATC remaining in the respective reporting period as a result of ATC allocation (including by auction if needed) within the previous priority groups and at the same time,

g.b) Such requests for export do not exceed the balance of the capacity (volume) allowed for export in the respective reporting period as a result of ATC allocation (including by auction if needed) within the previous priority groups.

h) Requests for transit submitted and registered from the priority group referred to in Paragraph “d”, Clause 1, Article 14¹² of the Rules are completely satisfied if:

h.a) The sum of such requests for transit and balance of the capacity (volume) allowed for export in the same reporting period do not exceed corresponding components of ATC remaining in the respective reporting period as a result of ATC allocation (including by auction if needed) within the previous priority groups and at the same time,

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h.b) Such requests for transit do not exceed the capacity allowed for transit in the same reporting period.

2. In all other cases, except for the ones referred to in Clause 1 of this Article, ATC is allocated by special auction.

Article 14¹⁹. Publication of ATC Allocation (04.03.2014)

Within two working days the Dispatch Licensee shall announce the allocation results i.e. the updated NTC, ATC, ALC (including AAC), NAC, and the residual ATC by publishing the information (on the web page www.gse.com.ge). The Dispatch Licensee shall have the right to announce a special auction before the start of each or any reporting period, in order to allocate the remaining ATC (the residue).

Article 14²⁰. Special Auction Rules (04.03.2014)

The rules of conducting a special auction for allocation/reallocation of the New Cross Border Transit (Interconnection) Line capacity shall be approved by the Dispatch Licensee in agreement with the Ministry and published on the Dispatch Licensee's webpage, in order to ensure access.

Article 14²¹. The Grounds and Rules for Payment of the Additional Price Set as a Result of an Auction (04.03.2014)

1. The price for using the internal limiting resource shall not be paid for the capacity which is subject to payment of the additional price set as a result of an auction for allocation/reallocation of the line capacity.

2. In return for the transmission right received for the corresponding CAA portion, the auction winner shall pay the price set as a result of the auction and the price of using the internal limiting resource (if there are grounds for such payment).

3. The additional price set as a result of an auction for distribution/redistribution of the line capacity, as well as the price of using the internal limiting resource for export (re-export) purposes, shall be an auxiliary source of income for the Licensee who owns the new transmission line.

4. The price of using the internal limiting resource for the transit (re-export) purposes shall be an auxiliary source of income for the Transmission Licensee who is the owner of the cross border transit (interconnection) line participating in the international transit [except for the New Cross Border Transit (Interconnection) Line]. If the price of using the internal limiting resource for the transit (re-export) purposes shall be divided between several Transmission Licensees who own the cross border transit (interconnection) line participating in the transit (re-export), the amount shall be divided proportionally to the tariffs set for the Transmission Licensees for the corresponding reporting period.

5. If the winner participant refuses to use the received CAA fully or in part, neither the additional price paid by the participant in advance nor the price of using the internal limiting resource shall be returned to the participant, while if instead of the advance payment the winner has provided a bank guarantee, the guarantee shall be used to cover the price of the unused CAA as well as the price of using the internal limiting resource.

6. If the winner participant refuses to use the received CAA fully or in part, while the winner has not paid in advance either the additional price or the price of using the internal limitation resources and has not provided a bank guarantee, the winner shall pay to the corresponding Transmission Licensee a penalty based on the additional price payable for the unused CAA and the price of using the internal limitation resources.

Article 14²². Reallocation (04.03.2014)

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If by any of the reporting periods (year, month) or during a certain part thereof it becomes known that any consumer of the New Cross Border Transit (Interconnection) Line will not be able to consume the capacity allocated (planned and provided for in the relevant agreement) for the consumer, the released capacity shall be reallocated by the Dispatch Licensee based on the results of a special auction conducted in compliance with the priority sequence stipulated in Clause 1, Article 14¹² of these Rules.

Article 14²³. Limitation of Effectiveness of the Rules Set for the New Cross-Border Transit (Interconnection) Line (04.03.2014)

Articles 14¹² - 14²² shall not be extended to the electricity export through the New Cross Border Transit (Interconnection) Line being constructed/constructed by means of private investments (without international financial credit resources attracted with the use of the state guarantee).

Chapter V. System Commercial Operator

Article 15. Functions of the System Commercial Operator

1. The Commercial Operator shall carry out the activity stipulated in the Law of Georgia on Electricity and Natural Gas. The sphere of Commercial Operator's functions and rights shall be defined by the Georgian legislation, the Commercial Operator's Charter and these Rules.

2. Functions of the System Commercial operator are:

a. Purchase and sale of balance electricity (capacity) (including medium and long term agreements on import and export). For this purpose the System Commercial Operator shall:

a.a Conclude direct agreements with Dispatch Licensee for trading of balance electricity and register direct agreements at the Dispatch Licensee;

a.b Define balance electricity volume through comparison of amounts specified in agreements with actual amounts of generated, supplied, imported, consumed and exported electricity set by the direct agreements and recorded in the acceptance statements;

a.c Calculate balance electricity price in compliance with these Rules;

a.d Settle accounts with Qualified Enterprises for balance electricity purchased and sold by System Commercial Operator.

a.e. When executing average and long term agreement with the relevant entities of the foreign country on electricity import and export (exchange), for this purpose, System Commercial Operator is entitled to sell and or purchase imported and or exportable electricity both through direct contracts as well as in any other form envisaged in these rules for purchase-sale of balance electricity (standard terms of direct contracts).

b. Guaranteed capacity trading according to the Law of Georgia on "Electricity and Natural Gas" and the present Rules. Including but not limited to:

b.a) Submit for registration to the Dispatch Licensee Direct Agreement with standard terms on purchase of Guaranteed Capacity from the sources of Guaranteed Capacity and sale of Guaranteed Capacity to the Qualified Enterprises purchasing Guaranteed Capacity

b.b billing the cost of the Guaranteed Capacity and settlements with the qualified enterprise.

c. Setting up united database on wholesale purchase-sale, including setting up and maintaining united register of metering. Including but not limited with:

c.a Setting up and maintaining united database of metering points;

c.b Setting up united database of meter readings according to settlement periods;

c.c Gathering of necessary information and systematization on the electricity production means, substations and customers.

d. On the basis of processing (analysis) relevant information provided by dispatch licensee and

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qualified enterprises, determination of actual amount (volumes) of electricity received (consumed) and/or sold and purchased by power sellers and buyers and submission of information for final settlement, also jointly with the dispatch licensee, executing the summarizing recording act on electricity supplied and received during the settlement period (among them exported, imported and/or transit electricity) to the direction of the particular power transmission inter system line(s) with the authorized legal entity of the foreign country.

e. Pre agreement on the contract on operation in the parallel regime, executed by the electricity dispatch licensee with the relevant enterprises of the Georgian neighbor electricity systems and for the purpose of its proper implementation exercising monitoring and other authorities as provided by the legislation and in these Rules

f. Inspection of the meters used in Wholesale metering process

g. In the event of super normative losses in the transmission network, based on request of the interested party, determine volume and price of electricity purchased as a result of super normative loss.

3. Ensuring transparency of the activity and availability of the existing public information; for this purpose System Commercial Operator posts information:

a. Regarding volumes and prices (tariffs) of electricity purchased and sold on the basis of direct agreements for each settlement period;

b. Regarding volumes of balance electricity purchased and sold on the basis of standard provisions of the direct contract for each settlement period and average weighted tariffs;

c. Amount of actual average losses in the transmission grid

d. For each settlement period regarding purchase and sale of the Guaranteed Capacity, with reference to the sources of Guaranteed Capacity secured volume of capacity and established tariffs (prices).

4. Removed

5. Commercial operator of the system must execute relevant agreement with that power plant (generation licensee or/and small capacity power plant) generation of which is subject to full or partial mandatory purchase commensurate with current legislation or/and GoG legal act. Such agreement requires the same terms and procedures as set forth for the direct agreement, among them registration with the dispatch licensee. (07.06.2011)

Article 16. Compensation of service provided by Electricity System Commercial Operator

(28.06.2007 N46 enacted from October 1, 2007)

1. Compensation of the cost of service of the System Commercial Operator is mandatory for the electricity (capacity) qualified enterprise. Service provided by the System Commercial Operator shall be compensated at the tariff set by the Commission through the actions performed by the Qualified Enterprise according to the total amount of the electricity generated (delivered at the bus-bar) by generator (other than sources of Guaranteed Capacity), sold by the electricity wholesaler, received by distribution licensee, among them passed through, received (consumed) by direct consumer, imported by importer, exported by exporter. (03.04.2019 NI-1/160)

¹ The cost of service of the System Commercial Operator is compensated by sources of Guaranteed Capacity according to the amount of Guaranteed Capacity (in kWhs appropriate to the capacity set by the Government of Georgia) secured by them in the settlement period and securing period (days) at the tariff set by the Commission. Requirement set forth in the paragraph 1 of this Article does not apply to the sources of Guaranteed Capacity among them to the generated (delivered at the bus-bar) electricity.

2. Service provided by the commercial operator of the system is compensated consistent with the full volumes of system reserve of capacities purchased by the qualified enterprises from the commercial operator of the system, also power purchased (consumed), exported and transmitted by the qualified enterprises as a result of its operations, under the tariff established by GNERC. (31.10.2007 N88).

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3. Removed (*31.10.2007 N88*)
4. Qualified enterprises are required no later than 25th date of completion of each settlement period to compensate cost of service of the commercial operator of the system billed to them.
5. Upon request of the commercial operator of the system, the qualified enterprises are required, commensurate with the request, to present guarantees for covering the cost of service of the commercial operator of the system envisaged by the legislation and or make advance payments.
6. Commercial operator of the system is authorized to exercise the measures envisaged by the law against the qualified enterprises which do not pay the service fee or breach the payment timelines.
7. Removed.
8. Removed.

Chapter V¹. Dispatch Licensee (*25.04.2007 N31*)

Article 16¹. Main Responsibilities of the Dispatch Licensee

1. Main Responsibilities of the Dispatch Licensee are to:

- a) Provide for reliable operation, safety and sustainability of the electricity system, also to meet the requirements of all respective licensees, importers, exporters and direct consumers, so that to satisfy the direct contracts, registered by them;
- b) Develop the regimes promoting implementation of direct contracts and supporting effective operation of the electricity system; to achieve this purpose, he may use the administrative leverages provided by the legislation, including the drafting of respective operational dispatch instructions and protocols;
- c) Load the unused capacity available in the electricity system in compliance with the principle of minimum price, so that this load does not cause violation of the provisions of direct contracts, signed in advance, upon request of the Qualified Enterprise and/or at his own discretion as needed for the electricity system (for the sustainability and stability purposes);
- d) Make the records of instructions and guidelines he has issued during the day, available for the System Commercial Operator, at any time, along with all the changes introduced to the electricity (capacity) supply and consumption plan, designed in advance;
- e) Record in the operative journal of central dispatch office all the unwarned restrictions carried out by the licensee, as required to maintain reliability and safety of the electricity system;
- f) Deliver to the System Commercial Operator the processed information on the quantity of electricity for sale (as set forth in the direct contracts) and actually sold electricity (including the information envisaged by clause 7 of article 31 of these Rules) in accordance with the following rule:
 - f.a) Deliver (on a daily basis) the records of all the directions and instructions, issued by the Licensee during the previous calendar day, indicating all the changes in the schedules of electricity (capacity) generation and/or supply drafted (agreed) beforehand; to provide the information on electricity (capacity) generated, transmitted and/or consumed during the whole day (including the information on unused and used reserve and/or balance electricity (capacity)), indicating respective Qualified Enterprises; to deliver the information on the status of implementation of direct contracts, indicating violation of or adherence to the schedules set forth in any of these contracts.
 - f.b) Deliver all available actual data on the supplied or released electricity (capacity), along with the quantity of actual losses of electricity, recorded in the transmission grid of an appropriate transmission licensee in the reporting month as well as to provide the information (on supplied and/or consumed) electricity reflected in supply and consumption schedules and actually registered by the meters, indicating deviations and also available information on fulfilment of direct contracts, after the end of each month, under the terms envisaged by these Rules.

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- g) Send to the Ministry the actual balance of electricity generated in the electricity system per each Qualified Enterprise, the electricity received (consumed) and released at the supply and delivery points, indicating the losses in the transmission grid, during 30 calendar days after completion of the each reporting month.
- h) Register or cancel registration of the direct contracts following these Rules. In the event that dispatching of the electricity (capacity) envisaged in the registered direct contracts is impossible and/or fulfillment of this direct contract may hinder the operational dispatch management of the system, the Licensee shall suspend the registration of this direct contracts for definite or indefinite time, notifying the parties of the direct contracts before the deadline specified in clause 6 of article 10 of these Rules;
- i) Implement control over the consumption of Reserved Capacities in the electricity system by the Qualified Enterprises, following these Rules. *(28.06.2007 N46)*
- j) Make available the information he possesses on purchased and free capacities (indicating the Qualified Enterprises and the capacities);
- k) Maintain the unified online register of direct contracts and announce the information on available and unused capacities in the electricity system following the set rules. This information may also be posted on the official website. *(31.10.2007 N88)*
- l) Not to reduce the capacity delivered to the Qualified Enterprise on the basis of direct contract without prior warning, except in cases of emergency, Force Majeure or other occasions, specified in these Rules or the direct contract;
- m) Meet the requirements of the Qualified Enterprise on termination or resumption of power supply, following these Rules;
- n) Maintain the register of “technical documents that confirm the connection to the upper level ESKAA System” on electricity metering junction(s) (including those, used in the wholesale trade) that will immediately reflect the fact of issuance of "technical document(s) confirming the connection to the upper level ESKAA System" and indicate appropriate electricity metering junction(s);
- o) Prepare the list of those electricity metering junction(s) (including the generators and self-consumption transformers) that are listed in “the register of ESKAA System" and used in wholesale trade, from which the electricity metering data was impossible to receive during 24 hours, without an exceptional (a good) reason and inform (in writing) the respective Qualified Enterprises and the Electricity Market Operator if it happens. In addition, under such circumstances, the Qualified Enterprise responsible for nondelivered data on electricity metering shall submit (at his own expense) to the Dispatch Licensee the meter reading, registered in appropriate electricity meters, in accordance with these Rules, including the requirements of clause 51 of article 26.
- p) Notify (in writing) the Electricity Market Operator and respective Qualified Enterprise if during previous 3 (three) successive reporting periods it was impossible to take the electricity meter reading(s) from one of the electricity metering junctions (including the generators and self-consumption transformers) listed in “the register of ESKAA System" and used in the wholesale trade, for three hundred and sixty (360) hours or more, without an exceptional (a good) reason, including the fact of cancellation of registration of Qualified Enterprise as a participant of wholesale trade of electricity.
- q) Maintain the registry of agreements (“the registry of agreements on connection with ESKAA System”) signed with respective legal persons on technical terms, rule and volume of transmission of meter readings from corresponding electricity metering junctions;
- r) Conduct the inspection of the meters according to the methodology established by him;
- s) Take part in the wholesale trade of electricity (capacity) and buy from the Electricity Market Operator the Balancing Electricity sufficient to the losses in the transmission grid, with the purpose of purchasing losses in the transmission network; *(04.05.2018 N1-1/230)*
- t) Buy the electricity through the direct contract as well as under Standard Conditions of direct contract, to provide for the transit of electricity (capacity) and cover the losses. *(04.05.2018 N1-1/230)*

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2. Key functions of Dispatch Licensee are:

- a) To balance the power supply and consumption at any time;
- b) To plan and dispatch the entire energy system, so that the electricity parameters (frequency, voltage, etc.) meet the established standards;
- c) To secure the stability, sustainability and reliable functioning of the electricity system;
- d) To carry out the import/export of electricity (capacity) and/or establish connection with the power systems of neighboring countries in a parallel regime; to provide for the service in a due manner, following principles and procedures of legislation and these Rules.
- e) To determine actual losses of electricity in the transmission grid during the respective reporting month.

3. Dispatch Licensee is authorized:

- a) To request and receive (without hindrance) the information on the state and degree of readiness of technical facilities, owned by the Qualified Enterprises;
 - b) To carry out the inspection/checking of metering system(s) (including the participant of wholesale trade of electricity) and/or its integral components; to get involved in programming of the electricity meters and provide technical/program support of metering communicators, along with the interested parties; (18.10.2013)
 - c) To terminate or limit the power supply to the Qualified Enterprise in case of nonpayment, incomplete payment and/or violation of the payment deadlines, under these Rules;
 - d) To claim curtailment of consumption (capacities) in the event that the Qualified Enterprise exceeds the established limit (agreed 24 hour schedule) of electricity and act following present Rules if this requirement have not been met;
 - e) To issue the appropriate dispatch guidelines for the purpose of ensuring uninterrupted supply of electricity to the Qualified Enterprise, with the agreed schedule and volume;
 - f) To request from the Qualified Enterprise the commercial bank guarantee in order to ensure full compensation of the services envisaged by the contract and under these Rules;
 - g) To limit the supply of electricity envisaged in direct contracts (defined by balance sheets) to the qualified enterprises without prior notification, in the event of an accident for the purpose of ensuring operative control and stability of the electricity system;
 - h) To deliver the electricity to the Qualified Enterprise in compliance with the additional corrected electricity (capacity) balance, when introducing the schedule of restrictions due to the deficit of electricity and capacity in the country and /or in cases envisaged in these Rules; to act at own discretion in case of non-existence of mutually agreed additional schedule;
 - i) To limit or terminate the trans-border power interchange and/or inflow in case of deficit or surplus of internal resources in the country (in comparison with the electricity (capacity) balance) and/or emergency situation or real threat of such (deficit, surplus, emergency) occurrences, to provide for the sustainable, secure and reliable functioning of electricity system. (18.10.2013)
4. The Dispatch Licensee is obliged to meet other requirements established by these Rules to ensure the priority of the principles set forth in this Article.

Article 16². Types of Auxiliary/System Services

1. Types of auxiliary/system services are as follows:

- a) Frequency conservation reserve (primary reserve);
- b) Frequency recovery reserve (secondary reserve);
- c) Replacement reserve (third reserve);
- D) Adjustment of voltage;
- E) Restoration of the power system (part of the power system) from a zero state.

2. The parameters and characteristics of each type of auxiliary/system services and the actors involved in its implementation shall be selected in accordance with the rules set by the grid code.

3. Transmission System Operator shall coordinate and control the integrated organization and provision of the types of auxiliary/system services.

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Article 16³. Contracts on Auxiliary/System Services

1. Transmission System Operator is authorized to request the conclusion of the contracts on auxiliary/system services with relevant persons involved in provision of different types of services.
2. A contract on auxiliary/system services may regulate the legal, technical and other aspects of the services as well as the implementation and control procedures, the responsibilities of the parties and the response measures.

Chapter VI. Loaded Reserve and Guaranteed Capacity

Article 17. Balancing of supply – consumption of electricity and unloaded capacity

1. For the purpose to maintain sustainability of the power system and technical parameters of the electricity, supply-consumption of electricity may be balanced by using the following capacities existing in the energy system:
 - a. Load reserve – unused capacity existing in the system, realization time of which makes up no longer than 60 seconds.
 - b. Guaranteed Capacity – according to these Market Rules capacity secured by the Sources of Guaranteed Capacity determined by the Government of Georgia, including:
 - b.a Capacity secured by the source of Guaranteed Capacity that according to the technical parameters of the plant can be synchronized with the power system from idle mode in no more than 25 minutes and maintains requested capacity for no more than the following 35 minutes;
 - b.b Capacity secured by the source of Guaranteed Capacity that according to the technical parameters of the plant can be synchronized with the power system from idle mode in no more than 24 hours and maintains requested capacity for no more than the following 1 hr.

Article 18. Unloaded Capacity and Usage of the Guaranteed Capacity

1. The load reserve and guaranteed capacity are at the disposal of the dispatch licensee and shall be utilized for balancing electricity (capacity) supply-consumption.
2. For maintaining sustainability of the power system and relevant technical parameters of the electricity, the dispatch licensee is authorized to independently make a decision to use the load reserve and issue a relevant order on loading the unused capacities existing in the power system, maintaining load for not more than 1 hour.
3. For the purpose to secure implementation of schedules and parameters envisaged in direct contracts, the dispatch licensee shall substitute the capacity used as a result of using load reserve with the guaranteed capacity in one hour after loading.
4. Following the effective legislation and the terms provided in these rules, the decision on substitution of used capacity with other sources and loading is made by the dispatch licensee commensurate with the principle of safety of the power system and the least cost principle.
5. Following the principle of safety of the power system and least cost principle, dispatch licensee is authorized, for longer than 1 hour to load the qualified power generating enterprise which has not used the capacities provided in prior determined power supply schedules in the scope of direct contracts and loading of this facility shall not cause violation of the direct contract executed in advance. Terms provided in this clause do not exempt the dispatch licensee from obligation to secure performance of the direct contract.

Article 19. Expression of Readiness for Securing Guaranteed Capacity

1. The guaranteed capacity necessary for safe functioning of the uniform energy system of the

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country, also the period of securing guaranteed capacity to the uniform energy system per each source of the guaranteed capacity, are determined by the Government of Georgia.

2. The guaranteed capacity source, prior to commencement of each settlement month no less than 15 calendar days earlier, for the purpose to express readiness, shall submit to the dispatch licensee the following documents: a. application on expression of readiness to secure the guaranteed capacity, which should reflect:

a.a. The title of the station and technical specifications;

a.b. Required time (minutes) from the idle mode until full synchronization with the energy system;

a.c. Required time (minutes) from synchronization with the energy system until the guaranteed capacity reaches the source of the guaranteed capacity as established by the Government of Georgia. a.d. the exact sections of the future settlement period, during which the guaranteed capacity cannot be secured, also due to repair and or rehabilitation works.

b. the copy of the agreement on providing fuel only in the case of thermal power plant.

(03.04.2019 NI-1/160)

3. For the purposes of this chapter, repair and or rehabilitation of guaranteed capacity source production means includes those works, after which the guaranteed capacity source can not provide the guaranteed capacity to the energy system commensurate with these rules and its production means are not subordinated to the dispatch licensee.

4. The application form expressing readiness is designed and approved by the dispatch licensee.

5. The guaranteed capacity source, upon request, is obliged to submit to the dispatch licensee the documents evidencing technical capabilities and parameters of the production means possessed by it in a form preliminarily requested by the dispatch licensee.

6. Submission of the application expressing readiness of the guaranteed capacity sources is mandatory during the corresponding settlement period in order to consider its readiness by the dispatch licensee. Confirmation of the readiness means relevant source of the guaranteed capacity being at the disposal of the dispatch licensee and the supply of the energy system with the guaranteed capacity under the terms set forth in Article 17, b.a or b.b. sub paragraph. The responsibility over accuracy of the data provided in the application expressing readiness is borne by the guaranteed capacity source.

Article 19¹. Testing of the Guaranteed Capacity Source

1. Readiness of the guaranteed capacity source can be checked through testing.

2. Testing of the guaranteed capacity source is the process which certifies readiness of the guaranteed capacity source to perform requirements established by sub paragraph b.a or b.b. of Article 17 of these rules. The testing of the guaranteed capacity source should confirm: a. in cases envisaged by article 17, paragraph 1, b.a sub paragraph of these rules, in the scope of technical parameters of the relevant station, the possibility of synchronizing with the system maximum within

25 minutes after the idle mode, possibility of taking capacity for the particular guaranteed capacity source determined by the government of Georgia not exceeding following 35 minutes and the possibility of preserving load for not less than 1 hour and not more than 24 hours; b. in cases envisaged by article 17, paragraph 1, b.b sub paragraph of these rules, within the limits of the technical parameters of the relevant station, the possibility of synchronizing with the system after the idle mode – not exceeding 24 hours, possibility of taking capacity for the particular guaranteed capacity source determined by the government of Georgia not exceeding following 12 minutes and the possibility of preserving load for not less than 1 hour and not more than 24 hours;

3. The testing is conducted with reference to these rules and the technical regulations of testing, which, taking into account the proposal of the interested guaranteed capacity source, shall be developed by the dispatch licensee.

4. testing of the guaranteed capacity source is carried out upon request of the dispatch licensee or the guaranteed capacity source. Upon the request of the dispatch licensee to test the guaranteed capacity source, the testing should be conducted at least once a year.

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5. Upon request of the guaranteed capacity source, the testing is carried out in cases envisaged in clause 5 of Article 20 of these rules. (with exception of sub clause “e” of paragraph 5 of Article 20, or in case testing has already been requested by the dispatch licensee).
6. The guaranteed capacity source shall submit the application of readiness as envisaged in Article 19, together with the request to carry out testing (to which the term set forth in clause 2 of Article 19 does not apply). The request of the guaranteed capacity source for testing, taking into account the technical parameters of the energy system operation, shall be met by the dispatch licensee at least within seven calendar days after submission of the application (09.16.2011)
7. Taking into account the needs of the energy system, the dispatch licensee is authorized to continue loading (operation) of the guaranteed capacity source after completion of testing, notwithstanding the results of testing regarding its readiness under the terms set forth in paragraph 2 of Article 19¹.
8. The dispatch licensee is obliged to segregate the volume of electricity generated during the testing period from the total output during the relevant settlement period for the testing purposes taking into account the terms determined according to these rules.
9. The dispatch license is obliged to introduce the testing related documents to the qualified enterprise purchasing guaranteed capacity, within five business days after receiving relevant request.

Article 20. Rules and Terms of Trading with the Guaranteed Capacity

1. Trading with the guaranteed capacity is done only through the System Commercial Operator.
 2. 10 days prior to commencement of the settlement period, the dispatch licensee shall send to the System Commercial Operator and the guaranteed capacity source the list of sources readiness of which for the following settlement period is confirmed consistent with the requirements of Article 19, with reference to the volume of guaranteed capacity and anticipated periods (days) of securing guaranteed capacity. The dispatch licensee must immediately notify the commercial operator of the system and relevant guaranteed capacity sources about the enforced amendments to the submitted information.
 3. System Commercial Operator on the basis of the information received from the dispatch licensee consistent with paragraph 2 of this Article, no less than 3 calendar days earlier prior to commencement of the settlement period, shall send notification to the qualified enterprises purchasing guaranteed capacities.
 4. System Commercial Operator shall purchase the guaranteed capacity during the settlement period, and, accordingly, shall compensate the cost of the guaranteed capacity only to those guaranteed capacity sources and for that period, readiness and readiness period of which is confirmed by the dispatch licensee consistent with paragraph 9 of this Article other than the case stipulated in the Article 21, paragraphs 1 and 2. (09.16.2011)
 5. The cost of the guaranteed capacity of the guaranteed capacity source shall not be compensated in case the guaranteed capacity source fails to supply the energy system with that volume of the guaranteed capacity, which is established by the Government of Georgia, including but not limited to:
 - a. during the repair period of the production means possessed by the guaranteed capacity source;
 - b. during testing, the guaranteed capacity source, within the limits of the technical parameters of the relevant station, fails to synchronize with the system and/or take the capacity determined by the Government of Georgia and/or preserve such capacity under the terms and timing established by paragraph 2 of article 19¹;
 - c. in case of emergency breakdown of the guaranteed capacity source;
 - d. in case the guaranteed capacity source, within terms and timing established by paragraph 2 of article 19¹ after the request of the dispatch licensee and within the limits of technical parameters of the relevant station, fails to synchronize with the system and/or take the guaranteed capacity determined by the Government of Georgia and /or preserve such capacity;
 - e. in case the guaranteed capacity source, upon request of the dispatch licensee, does not submit
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documents evidencing technical capabilities and parameters of the production means under its possession;

6. in cases envisaged by paragraph 5 of this article (other than sub clause “e”), the guaranteed capacity source shall not be compensated for the guaranteed capacity prior to confirmation of the readiness through testing, in cases envisaged by paragraph “e” – prior to submission of the relevant documents. *(Order N69 dated on 13.07.2015, it shall apply to the relations arisen from June 1, 2015)*

7. For the purposes of this article, the cost of guaranteed capacity shall not be compensated from the day of occurrence as envisaged in paragraph 5, including the day when the readiness of the guaranteed capacity source was confirmed as a result of the testing. The dispatch licensee must register all orders issued in cases envisaged in paragraphs 5 and 6 of this article at the operative log of the central dispatch. *(Order N69 dated on 13.07.2015, it s to the relations arisen from June 1, 2015)*

8. The guaranteed capacity source must immediately inform the dispatch licensee about the reasons causing occurrence envisaged in clause 5 of this article (other than sub clause “e”), also submit the application on expression of readiness and request testing, unless testing has already been requested by the dispatch licensee. *(Order N69 dated on 13.07.2015, it shall apply to the relations arisen from June 1, 2015)*

9. No later than four calendar days after completion of the settlement period, the dispatch licensee shall submit to the System Commercial Operator proven information on those guaranteed capacity sources, which were ready during the settlement period and factually had the guaranteed capacity available, with reference to the guaranteed capacity supply periods (days), also, during the respective settlement period, the volume of electricity generated by the sources of guaranteed capacity (delivered to the bus bar), with reference to electricity generated (supplied to the bus bar) during testing exercised with the request of the guaranteed capacity source *(09.16.2011)*;

10. The guaranteed capacity sources provided for in Clause 9 of this Article, represent the parties of the standard terms of the agreement on purchase of guaranteed capacity registered by the Electricity Market Operator at the Dispatch Licensee, except for the cases provided for in Clause 23.4 of the Law of Georgia on Electricity and Natural Gas. *(04.03.2014)*

11. Purchase of Guaranteed Capacity from the Electricity Market Operator takes place by the distribution licensees, the direct consumers, the exporters and persons, provided by these Rules (Article 3, Paragraph 2, Sub-paragraph "b.g"), who are the parties of standard conditions of the contract on selling the guaranteed capacity registered by the Electricity Market Operator with the Dispatch Licensee. *(18.04.2016 N20)*

12. For the purposes of clause 10 and 11 of this Article, the System Commercial Operator registers the standard terms of the agreement on purchase and sale of the guaranteed capacity with the dispatch licensee both for the guaranteed capacity sources and for the qualified enterprises purchasing guaranteed capacity.

13. For the Guaranteed Capacity buyer distribution licensees, direct consumers, exporters and the persons, provided by these Rules (Article 3, Paragraph 2, Sub-paragraph "b.g") – means for providing the payment of guaranteed capacity price, including a reasonable amount of penalty. *(18.04.2016 N20)*

d. Other conditions for purchase and sale of the guaranteed capacity.

14. The requirements of chapter 3 do not apply to the standard terms of the agreement envisaged by this article, its amendments and modifications, also to invalidation of the registration. The dispatch licensee must conduct registration no later than within five calendar days after the commercial operator of the system submits the registration documents. After the expiry of such term, the registration shall be deemed effective.

15. Standard terms, as well as all amendments and modifications thereto, shall be notified to the qualified enterprises purchasing guaranteed capacity no later than 2 business days after their enforcement, in writing and should be posted at the official web page of the System Commercial Operator, within the terms stipulated under the Standard Conditions of the agreement.

Article 21. Settlement for the Provided Guaranteed Capacity

1. The cost of the guaranteed capacity shall be compensated to the relevant guaranteed capacity sources on daily basis, taking into account the confirmed readiness period of the guaranteed capacity source, but not exceeding the number of days set by the Commission for the relevant source of guaranteed capacity. Compensation of the cost of guaranteed capacity to the guaranteed capacity sources is carried out despite its output of electricity (delivery to the bus bar) for the same period, based on the standard conditions or within the terms provided for in Clause 23.4 of the Law of Georgia on Electricity and Natural Gas. *(04.03.2014)*
2. The guaranteed capacity sources provided for in Clause 20.9 of these Rules shall charge the Electricity Market Operator for the cost of guaranteed capacity based on the guaranteed capacity tariff established by the Commission and the number of standby days during the settlement period, confirmed by the Dispatch Licensee. If from the beginning of the period set by the Commission for the guaranteed capacity source till the settlement period (including), total number of the guaranteed capacity source's standby days, confirmed by Dispatch Licensee, exceeds the number of days, determined by the Commission for the respective guaranteed capacity source, the guaranteed capacity source must bill for the guaranteed capacity cost based on the difference between the number of days established by the Commission and the total number of standby days confirmed by the Dispatch Licensee, from the beginning of balancing year until the settlement period. *(04.03.2014)*
3. Guaranteed capacity buyer Eligible Enterprise - distribution licensee, direct consumer, exporter and the persons, provided by these Rules (Article 3, Paragraph 2, Sub-paragraph "b.g.") are obliged to compensate the Guaranteed Capacity Fee (payable to the guaranteed capacity sources during the settlement period), in proportion with actual consumption of Guaranteed Capacity buyer Eligible Enterprise in total actual consumption and export or export share. *(18.04.2016 N20)*

Article 22. Responsibility of the Guaranteed Capacity Source and the Qualified Enterprise Purchasing Guaranteed Capacity

1. The guaranteed capacity sources is required to keep its production means in readiness and upon request of the dispatch licensee supply electricity to the energy system under the terms and conditions set forth by these rules. The guaranteed capacity sources is required, in agreement with the dispatch licensee, to repair the production means at least once a year.
2. System Commercial Operator does not represent the entity responsible for securing guaranteed capacity to the energy system. Such responsibility is borne by the relevant guaranteed capacity source.

Article 22¹. Rule on Purchase and Sale of Electricity by the Guaranteed Capacity Source

1. The guaranteed capacity is at the disposal of the dispatch licensee. The guaranteed capacity source must subordinate the capacity to the dispatch licensee. Accordingly, the decision on utilization of the guaranteed capacity source and volumes and expediency of loading the production means under its possession is independently made by the dispatch licensee. The volume of the guaranteed capacity established by the Government of Georgia does not exempt the respective guaranteed capacity source from preserving its production means in the readiness mode under the terms of the production license and its technical parameters.
2. Sale of electricity generated by the guaranteed capacity source (delivered to the bus bar), among them the electricity generated during the testing (delivered to the bus bar) is performed through direct agreements or by means of the System Commercial Operator commensurate with this rules (balance electricity).

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3. electricity (except of the balancing electricity) determined by paragraph 2 of this article, shall be sold only to the distribution licensees.
4. paragraph 3 of this article does not apply to the Guaranteed Capacity Sources built from 2010 (24.10.2017 N67)

Chapter VII. Electricity Losses in the Transmission Network (Electricity consumed for technological process)

Article 23. Electricity purchase and indemnification for losses in the network (25.04.2007 N31)

1. Electricity (capacity) is purchased by a qualified enterprise at the busbar owned by electric energy (capacity) producer, and in case of import – at the appropriate receiving point of connection with the system of a neighboring country.
2. The dispatch licensee calculates the actual losses from the differences of totally metered volume of electricity in the receipt and delivery points per each calculation period and the electricity metered in the safety mode of electricity transmission line (lines) intended for intersystem transit (interchange) from the side of neighboring country's electric energy system. (18.10.2013)
 - 2¹. The dispatch licensee calculates the actual average loss from the difference between the volume of actual loss calculated in compliance with the Clause 2 of Article herein, from one hand and on the other hand: the electricity metered in the safety mode of electricity transmission line (lines) intended for intersystem transit (interchange) from the side of neighboring country's electric energy system as well as total of the electricity volume, flown during the synchronization of the line. (18.10.2013)
 - 2². The dispatch licensee shall submit the indicators (values and percentage values) of actual loss and actual average loss to the System Commercial Operator not later than 7th day of the month following the calculation period. (18.10.2013)
3. For the purpose of fulfilling the clause 1 of this Article, the electricity, bought by the buyer Eligible Enterprise (except for the Electricity Market Operator and the Dispatch Licensee in cases determined by sub-clause (c) of clause 2 of Article 3 of these Rules) through the direct contract, including the e l e c t r i c i t y p u r c h a s e d u n d e r t h e Standard Conditions of direct contract is determined by the amount of consumed electricity registered in relevant energy delivery points, whereas the Dispatch Licensee shall purchase a quantity of electricity quate to the actual average loss, in order to cover the losses in the transmission network. (04.05.2018 NI-1/230)
 - 3¹. For the purpose of ensuring the electricity (capacity) transit by the Dispatch Licensee during the reporting period, the losses and the amounts of electricity adequate to the losses in the transmission network are calculated by means of proportional distribution of the electricity relevant to factual average losses between the factual total consumption and the electricity transit volume(s) of buyer Eligible Enterprises (distribution licensees, direct consumers and exporters) during the respective reporting period. (04.05.2018 NI-1/230)
4. Standard losses in the distribution network shall be compensated by retail customers and those Qualified Enterprises that receive electricity from a distribution grid. The value of electricity losses is included into the relevant tariffs by the Commission.
- 4¹. Balancing Electricity is the electricity adequate to the losses in the transmission network and Dispatch Licensee shall buy it from the Electricity Market Operator under Standard Conditions of Direct Contract. (04.05.2018 NI-1/230)
5. Quantitative indicator of over normative losses for the specific calendar year represents the positive difference between the amount of losses in the transmission network and the amount of electricity adequate to the percentage of normative losses. (04.05.2018 NI-1/230)

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Article 23¹. Purchase of Electricity by the Generation Licensee or Small Power Plant for General Utilization of the Station

In the period of idleness of the electricity production means by the generation licensee or small power plant, the electricity for general utilization of the station is secured from the other qualified enterprise by means of the relevant electricity (capacity) purchase and transmission- dispatch and transit service agreement or from the commercial operator of the system under the standard terms”.

Chapter VIII. Settlement

Article 24. Removed

Article 25. Presentation of financial guarantees

1. If a qualified enterprise delays payment of cost of purchased electricity (capacity) or/and transmission, dispatch and passing through fee for more than 5 days, electricity (capacity) seller or transmission, dispatch and relevant distribution licensee are authorized to request bank guarantees from the relevant qualified enterprise for ensuring payment of the cost of the electricity (capacity) and transmission, dispatch or/and passing through service fee for the upcoming settlement period (25.04.2007 N31)
2. If a Qualified Enterprise fails to present a financial guarantee, the Commercial Operator is fully authorized to prevent participation of such Qualified Enterprise in balance electricity trade, while the Generation Licensees, small power plants, Transmission and Distribution Licensees shall have a right to terminate supply of electricity (capacity) and/or provision of services to such customers in compliance with these Rules.
3. If qualified enterprise, purchasing electricity (capacity) or/and transmission, dispatch and passing through services (among them balance electricity), delays paying cost of purchased electricity (capacity) or service fees, this enterprise is obliged to reimburse the damage related to such delay. (25.04.2007 N31)
4. Within 27 days after completion of settlement period (if not otherwise defined in the direct contact) in case of nonpayment by the qualified enterprise of the cost of electricity or service fees within a defined time period or in case of failing to present bank guarantees, commensurate with this Article, qualified enterprise, selling electricity (capacity) or any relevant licensee, providing service are authorized to demand termination of the relevant direct contract from electricity dispatch licensee, (25.04.2007 N31)
5. Removed

Article 25¹. Termination (Curtailement) of Electricity Supply

1. The basis for terminating (curtailing) electricity supply to the qualified enterprise is as follows:
 - a. On the basis of the standard terms of the direct contract on balance electricity purchase, the non payment of the cost of balance electricity purchased by the wholesale trading participant within the timing established by the standard terms, also, violation of other obligations envisaged by the standard terms;
 - b. Non-payment of the cost of guaranteed capacity secured on the basis of the standard terms of the direct contract on sale of the guaranteed capacity within the timing established by the respective agreement, also violation of other terms of the relevant agreement;
 - c. Non-payment of the electricity transmission and or dispatch cost within the timing established by the relevant service agreement, also violation of other terms of the respective agreement;
 - d. Non-payment of the cost of service of the commercial operator of the system within the terms established by these rules.
2. The dispatch licensee terminates (curtails) electricity supply to the qualified enterprise on the

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basis of the notice of the System Commercial Operator or the transmission licensee or at own discretion;

3. As of the moment of receiving the notice from the interested party, the dispatch licensee is required to notify relevant qualified enterprise on termination (curtailment) of the electricity supply 72 hours earlier. If, meanwhile the interested party's notice sent to the dispatch licensee or the decision of the dispatch licensee is not changed, the latter enforces termination (curtailment) of the electricity supply to the qualified enterprise. All qualified enterprises are obliged to perform the request of the dispatch licensee regarding electricity supply termination (curtailment). Request of the dispatch licensee regarding electricity supply termination (curtailment) to the qualified enterprise applies to the delivery points, from which qualified enterprise receives the electricity as a retail customer. (24.08.2015 #82)

4. The dispute associated with termination (curtailment) of the electricity supply, shall not become basis for electricity supply termination (curtailment), unless there is a decision of the authorized establishment in place. The issue of compensation of damage incurred to the qualified enterprise as a result of groundless termination (curtailment) of the electricity supply is resolved consistent with the effective legislation.

5. In case of failure to pay the cost of electricity transit, the service termination terms are regulated by the relevant transit agreement. On this basis, termination (curtailment) of the electricity supply shall be exercised with mandatory adherence to the notification term established by paragraph 3 of this article, on which the dispatch licensee and the System Commercial Operator should be duly notified.

6. Resumption of the electricity supply is done on the basis of notice of the commercial operator of the system or transmission licensee or at own discretion.

7. Requirements of this Article also apply to those entities which do not represent the qualified enterprises as of the moment of payment of the cost of balance electricity, guaranteed capacity, transmission, dispatch, service fee of the commercial operator of the system.

8. Electricity termination (curtailment) shall not be exercised during holidays.

Article 26. Data Collection

1. All Qualified Enterprises shall use the equipment owned or managed by them to meter electricity generated, delivered at the buss-bar, transmitted, consumed or distributed in compliance with these Rules – Chapter.

2. The Qualified Enterprises shall ensure access of the Dispatch Licensee, Commercial Operator and the counter-agent party to the above data.

3. Registers for recording readings of settlement meters and technical meters shall be kept at the receipt and delivery points located at stations and substations and the data shall be signed by the parties, Dispatch Licensee and the Commercial System Operator. The register shall contain hourly readings of settlement meters and technical meters.

4. At stations and substations where taking hourly meter readings is impossible meter readings shall be taken and recorded in the register at least once in 10 days. The list of such stations and substations shall be developed by the Commercial System Operator.

5. At the end of each settlement period the Qualified Enterprise shall elaborate the acceptance report (reports) in the presence of the authorized representatives of all parties, based on meter readings recorded in the register (according to voltages) and in compliance with the set format.

6. Acts can be drawn up in material or electronic form, through a qualified electronic signature, in accordance with the Law of Georgia on Electronic Documents and Electronic Trusted Services. In case of concluding acts in material form the number of original copies of the acceptance report depends on the number of the Qualifies Enterprise's counter agent parties; two originals will be submitted to the Commercial Operator and Dispatch Licensees (for each). (02.06.2020 N1-1/202)

7. Persons responsible to control metering at stations and substations are appointed by the Qualified Enterprises and Transmission Licensees based on an order. This person shall systematically control accuracy of meter readings, records made in the register and development of balances at stations and substations.

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8. Data, stated in the relevant operational data statement, shall be passed to the commercial operator of the electricity system and dispatch licensee upon completion of the reporting period, also an act (using data of the upper level ESKAA system) appropriately executed and certified by a qualified enterprise in material form or compiled in electronic form, shall be submitted to the dispatch licensee not later than 2 days after completion of reporting period; such licensee checks it and in case of any remarks, it shall act in accordance with the rules established by paragraph 11 of this Article. In the absence of comments, it checks them, after which the acts of receipt and delivery of consumed electricity are immediately verified by the transmission licensees. The dispatching licensee shall deliver the originals (in case of electronic registration, a certified version of the act through the electronic system) of the certified act to the Electricity Market Operator no later than 2 working days after the receipt of the materially certified act by the transmission licensees. The Electricity Market Operator shall send the acts submitted in material form to the qualified enterprises no later than 2 working days. (02.06.2020 NI-1/202)

9. In case of a failure to submit such Reports within the defined timeframe the Qualified Enterprise shall pay penalty in compliance with the agreement signed with the Commercial operator.

10. Amendments to the acceptance reports of generated, delivered and consumed electricity shall be carried out in accordance with the same rules valid for issuing acceptance reports.

11. If dispatch licensee disagrees with the data, indicated in the submitted handover act, it shall immediately notify of the above commercial operator of the electricity system by indicating valid reasons of disagreement, Working group, including commercial operator of the electricity system, dispatch licensee and relevant qualified enterprise is established to resolve the disagreement. The group shall make the decision commensurate with item 4, Article 27 of this Rules. (25.04.2007 N31)

Article 27. Meter Reading Register and Data Management

1. The Commercial Operator shall enter the electricity generation, supply and consumption data from the Acceptance Reports into the integrated data base of wholesale sale and purchase.

2. System Commercial Operator within seven calendar days shall process actual data supplied by the dispatch licensee by means of comparing them with the agreement volumes and electricity acceptance certificates and shall submit to the qualified enterprises and transmission-dispatch licensees the information regarding their performance of the agreements registered by them during the settlement period, volumes of balance electricity received in the energy system and the supplied electricity volumes.

3. If Qualified Enterprises disagree with the information processed by the Commercial Operator they shall, within 2 days, notify the Commercial Operator about their disagreement specifying well-grounded reasons. A task force shall be formed to resolve the dispute with participation of the Commercial Operator, Dispatch Licensee and the relevant Qualified Enterprise.

4. Working group makes final decision by simple majority of votes within two working days. Decision made by the working group shall be executed as minutes. If a party disagrees with the decision made by the working group, it may file an appeal against this decision, commensurate with the Georgian legislation. (25.04.2007 N31)

5. Handover acts of generated, transferred, delivered and consumed electricity and official information presented by the commercial operator of the electricity system commensurate with the Article 15 of these Rules serve as a basis for exercising the final settlement between the Parties, among them for adjusting the settlement, based on the information indicated in the log book. (25.04.2007 N31)

6. Within 20 days after completion of the reporting month, commercial operator of the electricity system presents to the qualified enterprise final information for settlement which is based on proper processing (analysis) of the relevant information submitted by the dispatch licensee (25.04.2007 N31)

**Article 28. Electricity (capacity) transmission, dispatch and pass through service
(28.06.2007 N46)**

Last updated: August 25, 2020

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1. Electricity transmission, dispatch, transit and wheeling services shall be carried out only based on the relevant agreement on purchase of electricity transmission, dispatch and transit services, while in cases provided for in the legislation – based on standard conditions of a direct agreement on electricity transmission, dispatch and transit services, registered in compliance with the set rules. *(11.02.2014)*

2. Qualified Enterprises (distribution licensees, direct consumers, exporters, as well as electricity generators – if the power plant purchases electricity to cover its home consumption or if a small power plant sells electricity to a retail consumer connected to the bus/grid owned by the power plant) shall carry out settlement with the Dispatch Licensee based on every kWh of electricity consumed (metered) at the delivery points, using the tariff set by the Commission for such services. *(11.02.2014)*

2¹. In case of purchase of electricity to provide for the power plant losses, the distribution licensees, the direct customer and the electricity generators shall pay (except the tariff, fixed for the services of new transmission line, intended for the intersystem transit (flow)) for the services of transmission licensees, with the tariffs established by the Commission on entire volume of every kWh of electricity, consumed and recorded at the delivery points. *(03.07.2017)*

2². Except for the cases provided for in Paragraph 2³ of this Article, exporters shall carry out settlement with the Transmission Licensee based on the whole amount of electricity exported through a cross-border transit line (regardless ownership of the line), using the tariff set by the Commission for such services (with the exception of tariffs set for services provided through the new cross-border transit [interconnection] line). *(11.02.2014)*

2³. If an exporter exports electricity by means of the new cross-border transit [interconnection] line, the exporter shall carry out settlement with the Transmission Licensee based on the whole amount of electricity exported through the new cross-border transit [interconnection] line, using all tariff set by the Commission for the Transmission Licensee (including the tariff set for services provided through the new cross-border transit [interconnection] line). *(11.02.2014)*

3. (Removed) *(03.07.2017)*

Article 29. Purchase Agreement on electricity (capacity) transmission, dispatch or/and pass through service *(25.04.2007 N31)*

1. Direct Agreements for Purchase of Electricity (Capacity) Transmission, Dispatch and Transit Services shall be submitted to the Dispatch Licensee for registration.

2. Any amendments/additions to the Direct Agreement shall be made in writing. Such amendments shall be submitted to the Dispatch Licensee for registration.

3. All Qualified Enterprises shall have a Direct Agreement on Electricity (Capacity) Transmission and Dispatch Services. If a Qualified Enterprise refuses to sign a Direct Agreement on Electricity (Capacity) Transmission and Dispatch Services or if the Direct Agreement is terminated, the transmission and dispatch services shall be provided based on the standard conditions of a Direct Agreement on Electricity (Capacity) Transmission and Dispatch Services. The standard Direct Agreement conditions shall not be applied to the transmission and/or dispatch services provided for electricity export and/or transit. The standard Direct Agreement conditions shall be applied if there is no direct agreement signed with the concrete Qualified Enterprise, unless absence of such agreement is caused by the Qualified Enterprise's failure to meet the agreement conditions or legal requirements. *(04.03.2014)*

4. Qualified enterprise is authorized to refuse passing electricity (capacity) through their own network to the interested party, except for the cases when the refusal is due to nonpayment of relevant fee for passing through or network capacity. Except for transmission network, relevant authorized person may request electricity (capacity) passing through the networks of generation or distribution licensee and small hydro power plant (SHPP) or /and direct customer. *(25.04.2007)*

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N31) In such cases:

a) if an interested entity requests to transmit electricity (capacity) through a network owned by the Generation or Distribution Licensee, small power plant or direct consumer, such transit of electric power (capacity) does not oblige the owner of the network to supply the power (capacity) required to balance the actual consumption (if the power transit agreement does not provide for otherwise). Consequently:

a.a) if there is no agreement for the supply of electricity (capacity) required to balance actual consumption, and there occurs an unauthorized use of the electricity (capacity) of the owner of the network, the owner of the network is entitled to claim the compensation for the incurred losses and request the payment of the amount of electricity (capacity) used without permission in the appropriate settlement month at the highest price of electricity (capacity) purchased by him;

a.b) Above-standard losses in the electric network shall be reimbursed by the owner of the electric network at the highest price of electric power (capacity) purchased to satisfy the needs of actual consumption of the consumer (receiver).

b) If the service of requested transit involves a distribution network, according to the effective legislation, the transit fee is determined by the commission;

c) If the service of requested transit involves such network, which is not owned by the distribution licensee, the owner of the network under the Civil Code of Georgia is obliged, in order to ensure proper connection, to tolerate the use of his network and receive appropriate compensation for such use (transit of electricity (capacity)) on the basis of mutual agreement between the parties;

5. Generation licensee or SHPP, based on the relevant request are authorized to deliver electricity (capacity) to the direct customer or/and other qualified enterprise through their own network. In this case electricity supplier shall undertake the obligation of delivering electricity (capacity) needed for balancing consumption, if not otherwise defined in the agreement executed between them. *(25.04.2007 N31)*

6. For the purpose to collect service fees of power transmission and dispatch, also the service fee of the commercial operator of the system from that retail consumer, who has executed power purchase agreement with the small capacity power plant, the power distribution licensee, to whose distribution network such a consumer is connected, is obliged (without requesting any additional payments) to request from the retail consumer the total cost of service of transmission and dispatch and of commercial operator of the system, and fully pay to the transmission and dispatch licensees and the commercial operator of the system accordingly. *(31.10.2007 N88)*

7. Cost of service rendered by the transmission and dispatch, commercial operator of the system as envisaged in clause 6 of this article, will be received by the distribution licensee together with the cost of transmission from that retail customer, who has executed the power purchase agreement with small capacity power plant. *(31.10.2007 N88)*

Chapter IX1. Operation in the parallel regime of the Electricity System *(25.04.2007 N31)*

Article 29¹ Management, Performance and Settlement of Operations in Parallel Regime

1. The agreement for operation in parallel regime entered by the dispatch licensee based on the preliminary agreement with the Commercial Operator shall serve for the sustainability and stability of power systems of both Georgia and its neighboring countries on the basis of bilateral balance (interchange) of existing capacities in the connected electrical systems.

2. The actual demand of qualified enterprises is satisfied by the electricity (capacity) flowing into the Georgian energy system in parallel regime, at the expense of the electricity (capacity) flowing from the energy system of a neighboring country.

3. The operation of the Dispatch Licensee in parallel regime (connection) with the neighboring

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- energy systems requires cooperation between the Dispatch Licensee and the Commercial Operator (this can be specified in detail in the memorandum of collaboration).
4. The Dispatch Licensee technically controls the inflow and outflow of electric power in the Georgian energy sector, and the final analysis of the information provided by the Dispatch Licensee for the purpose of it being reflected in the settlement information is carried out by System Commercial Operator.
 5. In parallel regime, the outflow of power (capacity) from the Georgian power sector to the power sector of a neighboring country is carried out at the expense of the returned (supplied) power (capacity) by relevant generation, distribution and/or direct consumers.
 6. In parallel regime, the inflow of power into the energy system of Georgia and the return of power consumed (received) by a qualified enterprise shall be carried out by the same volume of power, according to the schedule agreed with the Commercial Operator of the System and the Dispatch Licensee or/and while operating in parallel regime for the energy system of the neighboring country in case of need for this energy or at their request.
 7. The qualified enterprises are obliged to return to the Dispatch Licensee the received or consumed power (capacity) in parallel regime in the same volume of energy purchased or generated on the basis of direct contract, this request with the relevant qualified enterprise, which is defined by Commercial Operator of the System in advance.
 8. If a qualified enterprise has no relevant sources of electric power (capacity) purchased or generated under a direct contract, the return (offset) of the consumed (received) power will be carried out on standard terms by purchase of balance electricity.
 9. The actual losses of electric power originated in Georgian system as a result of interflow of electric power (capacity) during validity period of the contract while operating in parallel regime will be covered at the receiving point, individually by those qualified enterprises, which received (consumed) inflow of electric power for ensuring their actual need.
 10. While billing qualified enterprises for inflow of electric power (capacity) in parallel regime, billing rules and characteristics as well as calculation of actual losses of electric power (capacity) in transmission network specified by the present Rules are applied.
 11. Along with the contract of operation of electric power systems in parallel regime other power import or/and export contracts may be in force in the same electric power system of the neighboring country.
 12. In contrast to power (capacity) import and export activities the operation of electric power systems in parallel regime (interflow of electric power (capacity), is not an economic activity.
 13. If it is necessary to cancel the contract on operation in parallel regime, the decision is made only by mutual agreement of the Dispatch Licensee and System Commercial Operator, so as to meet the legal requirements of qualified enterprises in the system. The same condition shall be observed when the term of the contract on parallel operation is expiring.
 14. After termination of the contract on parallel regime balance – interflow of power (except zero balance) is considered as power export or import. Likewise in the part of balance electricity the Dispatch Licensee is an importer or exporter, where, in case if:
 - a) The balance-interflow of electric power from Georgia is above zero and the amount paid by the neighboring country to the Dispatch Licensee does not meet legal requirements of qualified enterprises in the electric power system of Georgia, the difference shall be compensated by the Dispatch Licensee.
 - b) The balance-interflow of electric power to Georgia is less than zero and the qualified enterprises must return to the Dispatch Licensee electric power (capacity) received during the parallel regime and consumed by them, they are obliged to pay to the Dispatch Licensee at the price established for balance-inflow of the relevant contract on operation in parallel regime (or at the constructed value specified by this contract).”

Article 30. Electricity (capacity) Annual Balance

1. In order to make an annual forecast of electricity (capacity) balance, no later than November 1 of each calendar year the Dispatch Licensee shall receive from Qualified Enterprises standard applications for electricity (capacity) supply-demand for the following year starting from January 1 through December 31. *(04.03.2014)*
2. Not later than November 20 of each calendar year the Dispatch Licensee shall develop a projected electricity (capacity) balance for the next year, based on the received applications and taking into account actual balance of the electricity (capacity) for the previous year and send it to the Ministry for approval. *(04.03.2014)*
3. No later than December 1 of each year the Ministry shall approve the forecast electricity (capacity) balance submitted by the Dispatch Licensee. The annual electricity (capacity) balance shall cover the period of the following year from January 1 through August 31 (balance year) *(04.03.2014)*
4. While requiring dispatch license qualified enterprise shall additionally submit the application for correction of annual balance. *(25.04.2007 N31)*

Article 31. Supply and Consumption Schedules

1. The Dispatch Licensee shall elaborate monthly forecasts and daily/hourly plans of generation and supply sources within the approved electricity (capacity) balance, based on monthly and daily/hourly supply and demand applications submitted by the Qualified Enterprises, and taking into account the expected regimes and resources of the power system.
2. For the purpose of monthly planning and pursuant to the requirements of the instruction, provided by the Paragraph 24 of this Article:
 - a) The Eligible Enterprises (except for importers and exporters) shall send to the Dispatch Licensee the samples of hourly schedules of consumption and supply for the next reporting period, four days prior the mentioned reporting period, including the volumes to be purchased or sold through the direct contracts during the respective reporting period;
 - b) The importers and exporters shall send to the Dispatch Licensee the samples of hourly schedules of import and export for the next reporting period, 10 days prior the mentioned reporting period, including the volumes to be purchased or sold through the direct contracts during the respective reporting period. *(1.03.2016 N9)*
- 2¹. For the purpose of daily planning, 1 (one) working day in advance, the Qualified Enterprises (except importers and exporters) and 2 (two) working days in advance the importers and exporters shall submit to the Dispatch Licensee the consumption and supply applications for the following working day, while in case of non-working days
- the demand and supply applications for the following non-working day and the very first working day, in compliance with the instructions provided for in Clause 2⁴ of this Article. *(04.03.2014)*
- 2². Based on the hourly demand and supply applications received from the Qualified Enterprises, the Dispatch Licensee shall work out and approve the electricity (capacity) supply and consumption plan. In case of any inconsistencies in the consumption and supply applications submitted to the Dispatch Licensee, the Dispatch Licensee shall immediately notify the Qualified Enterprises, specify the reasons and offer to correct the inconsistency within the deadline provide for in the relevant instruction. If no agreement is achieved with the Qualified Enterprise or if the Qualified Enterprise fails to respond on time, the Dispatch Licensee shall have the right to work out and approve consumption and supply balances and the electricity (capacity) supply and consumption plans at the Dispatch Licensee's own discretion, taking into account the expected

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regimes and resources of the power system. (04.03.2014)

2³. If the supply and consumption applications for each calendar day or their inconsistency corrections are not provided within the deadlines provided for in Clauses 2¹ and 2² of this Article, within 3 working days after the end of the reporting period the Dispatch Licensee will work out corresponding summarizing information and assessments and publish them on the Dispatch Licensee's web page. (04.03.2014)

2⁴. The application forms (monthly, daily/hourly), as well as the instructions for making forecasts and daily/hourly plans must be developed and approved by the Dispatch Licensee. (04.03.2014)

3. The Electricity Dispatch Licensee shall officially publish on its web page www.gse.com.ge the information regarding daily/hourly electricity (capacity) consumption and supply schedules immediately upon approval of such schedules, in compliance with the instruction provided for in Clause 2⁴ of this Article. Publication of such information on the web page by the Dispatch Licensee shall be considered as official publication. (04.03.2014)

4. Implementation of the electricity (capacity) consumption and supply schedules developed by the Dispatch Licensee shall be mandatory for all the persons involved in electricity generation, export, import, transmission, distribution, dispatch, consumption and transit. These schedules impose specific obligations and responsibilities upon each of them. The approved daily consumption and supply schedules shall not be subject to revision and/or correction except for emergency situations and other cases provided for in the legislation. (04.03.2014)

5. Qualified enterprises shall unconditionally fulfill active requests of dispatch licensee, except for the cases envisaged by the legislation. (25.04.2007 N31)

6. Removed.

7. The Dispatch Licensee shall:

- a. Plan and dispatch the integrated electricity system in such a way that ensures correspondence of its parameters (frequency, voltage etc.) with the set standards;
- b. Balance electricity supply and consumption at any time;
- c. By observing the terms of these rules, deliver on the daily basis to the commercial operator of the electricity system the available information on electricity (capacity) received or delivered in the delivery and receipt points, electricity represented in the delivery and consumption schedules and actually metered electricity (delivered or/and consumed) and also information on implementation of the direct contract and in addition dispatch licensee shall supply on the daily basis records of these guidelines and instructions issued in the previous day by indicating all the changes made in the preliminary planned electricity (capacity) generation or/and delivery. schedules (25.04.2007 N31)

8. In case if terms of a certain agreement is failed to be appropriately fulfilled due to the technical problems existing in the power system, and this non fulfillment will clearly influence implementation of the contract within the reporting month, dispatch licensee shall immediately notify the Parties of the above and at the request of one of the contractual Parties shall prepare written confirmation indicating the reasons causing non fulfillment of direct contractual terms (within the terms defined in the paragraph 9 of this Article) (25.04.2007 N31)

9. Well-organized notifications, requests, or/and assignments of the dispatch licensee shall be registered by the both sides. Registration may be conducted both in writing and by audio recording. Efficient notifications, requests, or/and assignments of the dispatch licensee is a publish information. Records of efficient notifications and requests shall be issued by the dispatch licensee within 3 working days after the request made by the interested qualified enterprise. (25.04.2007 N31)

Chapter XI. Wholesale Metering of Electricity

Article 32. (Removed) (9.06.2015, N58)

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Article 33. (Removed) (9.06.2015, N58)

Article 34. (Removed) (9.06.2015, N58)

Article 35. (Removed) (9.06.2015, N58)

Article 36. (Removed) (9.06.2015, N58)

Chapter XI¹. Deregulated Power Plants (25.04.2007 N31)

Article 36¹. Small Capacity Power Plants (10.11.2008 N98)

1. If the electricity released by small capacity power plant at receipt point has not been purchased (totally or partly), based on direct contract signed in advance, small capacity power plant is considered a seller of electricity to the System Commercial Operator by direct agreement made in compliance with Standard Conditions.

2. Within the scope of the direct agreement made in compliance with Standard Conditions, System Commercial Operator shall make settlement when purchasing balance electricity from the deregulated small capacity power plant:

a. From September 1 till May 1 of every calendar year – upper marginal tariff of the hydro power plant, for which the Commission has established the highest tariff; (13.03.2017)

b. From May 1 till September 1 - at the adjustable fixed tariff of the thermal power plant that has the lowest tariff established by GNERC

3. Small capacity power plant may purchase electricity for the purpose of ensuring relevant execution of the agreement on electricity generated by these plants; the volumes should not exceed the framework of forecasted volumes proposed in electricity (capacity) forecasted balances

Article 36². Newly Built Power Plant (5.12.2011 N 251)

1. If the electricity, released by newly built power plant at a receipt point, has not been purchased (totally or partly) based on direct agreement (including direct agreement made in compliance with the current legislation or/and GoG legal act signed between the qualified enterprise, owner on the power plant and System Commercial Operator), such newly built power plant is considered a seller of electricity to the System Commercial Operator by direct agreement made in compliance with Standard Conditions.

2. Within the scope of the direct agreement, made in compliance with Standard Conditions, System Commercial Operator shall make settlement when purchasing balance electricity from the newly built power plant:

a. From September 1 till May 1 of every calendar year – upper marginal tariff of the hydro power plant, for which the Commission has established the highest tariff, but no more than tariff defined by the Agreement concluded in accordance with paragraph 4 of article 23 of the Law of Georgia on “Electricity and Natural Gas” (13.02.2017)

b. From May 1 till September 1 - at the adjustable fixed tariff of the hydro power plants that has the lowest tariff, established by GNERC

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Chapter XII. Resolution of Disputes

Article 37. Resolution of Disputes

All disputes that may arise in connection with the Rules shall be resolved according to Georgian Legislation

Article 37¹. Temporary Rule on Securing System Reserve of Capacity (28.06.2007 N4 till September 1, 2007)

1. For the purpose to secure system reserve of capacity to the electricity system, commercial operator of the system on the basis of the contract executed with the guaranteed source of reserve purchases (makes reserve of) system reserve of capacity at relevant volume.
2. Commercial operator of the system should secure the energy system of Georgia with the system reserve of capacity not less than 10% of the forecast consumption of electricity.
3. System reserve of capacity is at the disposal of the dispatch licensee and is used for balancing supply-consumption of the electricity (capacity). Thereby, selling of electricity by the guaranteed source of reserve (relevant power generator), in the scope of the direct contract executed in advance, may be exercised only upon prior agreement with the commercial operator of the system.
4. Distribution licensee, direct consumer and exporter shall compensate the commercial operator of the system the full cost of securing system reserve of capacity. Commercial operator of the system, if necessary, may apply the legislation and the means on imposing payment envisaged by these rules.
5. Commercial operator of the system collects the cost of the system reserve of the capacity from the distribution licensee, direct consumer and exporter and makes compensation to the relevant qualified enterprise.
6. Commercial operator may terminate effectiveness of direct contracts outlined in Article 1 against the power generating qualified enterprise in case of warning 20 calendar days earlier, unless otherwise envisaged by the agreement executed between them.
7. Expiration of the effective term of this Article does not exempt parties from performing financial liabilities.

Chapter XIII. Transitional Provisions

Article 38. Issues to be Regulated for the Transitional Period with Regards to these Rules

1. Removed (28.06.2007 N46)
2. Supply of power in the territory of Abkhazia is exercised from Enguri HPP and Vardnili cascade HPP per established forecast balance volumes. HPP-s of Enguri and Vardnili cascade out of their generation deduct the volume supplied to Abkhazia territory for the relevant settlement period proportionate with their generation and record them according to the present rules and the established tariff. In case power supply to Abkhazia territory is exercised at the expense of the electricity purchased by the commercial operator of the system, Enguri HPP and Vardnili cascade HPP are obliged to supply the commercial operator of the system electricity in equivalent volumes for the upcoming settlement periods. Commercial operator of the system is entitled to sell the indicated electricity at the price of the electricity purchased by it and supplied to Abkhazia territory. When exporting this electricity by the commercial operator of the system, the price formation is done consistent with the agreement executed on export and or exchange of electricity. Clause 6 of article 14 does not apply to these cases. (31.10.2007 N88)
3. In case of a failure to pay for electricity purchased by the Buyers from the Union (Association) Wholesale Electricity Market and membership fee in July and August

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2006 the Wholesale Electricity Market is authorized to demand from the Dispatch Licensee to terminate electricity supply to such buyers of the Union (Association) Wholesale Electricity Market.

4. Removed (31.10.2007 N88)

5. According to this rule information is delivered in written. In addition, it may delivered by e-mail fax, telephone message or otherwise if it is preliminary agreed upon (25.04.2007 N31)

6. Prior to improvement of metering systems technical equipment, among them prior to improvement of metering systems technical equipment needed for distribution among transmission licensees, amounts to be paid to system commercial operator or amounts to be received from this operator, be used the same ratio as set by the Commission and existing between the normative losses in the transmission network of JSC "Sakrusenergo" and "Georgian State Electricity System LLC. In addition this item is effective till July 2007. (25.04.2007 N31)

7. Upon the improvement of metering systems technical equipment or/and appearance of fulfillment options of the terms set forth in the sub item b, item 3, Article 32 of these rules within the scope of relevant transmission network, dispatch licensee shall notify the Ministry on the above and indicate the results achieved though this improvement, among them options related to improvement of accurate metering of delivered and transmitted electricity (capacity) in the transmission network. (25.04.2007 N31)

8. Paragraph 5 of Article 13 and paragraph 8 of Article 31 shall be enforced from 1 July 2007.

9. Before the Generation licensee or small capacity power plant puts in order the electricity metering system (within the period envisaged by Paragraph 6 of the Article herein), in the even of outage of electricity generation facility for less than one settlement period, in case of positive difference between the received and generated electricity during this period, settlement of received residue shall be carried out based on the direct contract on electricity (capacity) purchase and service

except when utility consumption is fully compensated by the direct contracts signed on electricity (capacity) purchase and service with other qualified enterprises.

10. For the settlement period if November 2007, forecast capacities to be reserved under the agreement registered in a standard form with the dispatch licensee, shall not be calculated, those sources of generation, which will secure the capacities not reserved by the qualified enterprises for the settlement period of November 2007 shall not be selected, and the compensation of securing system reserve of capacity shall be exercised according to the agreement (on securing system reserve of capacity) drawn up in a standard form and registered with the dispatch licensee and on the basis of actually secured capacities of the system reserve identified by means of testing by the dispatch licensee. (31.10.2007 N88)

Article 38¹. Pre-registration Rule for Agreements Concluded before May 1, 2013 by the Project Company

Agreement (direct agreement on transmission or/and dispatch service, direct agreement on electricity export, agreement on electricity export) concluded by the project company before May 1, 2013, also electricity export transmission-dispatch service reservation agreement may be submitted for pre-registration to the dispatch licensee no later than November 1, 2013. In cases envisaged by this paragraph, provisions of subparagraphs 2-10 of Article 10¹ apply to the preregistration of a relevant agreement by the Project Company.

Article 39. Special Rule of Allocation of System Reserve of Capacity in the Electricity System

a. For the purposes of this Article guaranteed source of reserve also includes the thermal power plants not envisaged as guaranteed source of reserve within the validity term of the electricity (capacity) forecast balance.

b. From May 1 till September 1 cost of system reserve of capacity will be reimbursed to the thermal power plants identified in the item 1 of this Article according to the annual generation volume

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(delivered at the buss-bar) but not more than 10% of supply volume (excluding electricity supplied to Abkhazia) envisaged by the electricity (capacity) forecast balance and of total annual export volume. Actual electricity volume delivered at the buss-bar by the thermal power plant during the current year will be subtracted from this volume.

c. Not later than May 1, 2009 guaranteed sources of reserve (thermal power plants) identified in the Item 1 of this Article shall submit to the Dispatch Licensee the application for guaranteed system reserve of capacity.

d. Within three calendar days after the receipt of the application for guaranteed system reserve of capacity, Dispatch Licensee shall register the volume of system reserve of capacity calculated as the difference between the volume indicated by the source in the application for guaranteed system reserve of capacity and its actual generation (delivered at the buss-bar) for each source indicated in this Article.

e. Equitable sharing of guaranteed system reserve of capacity among the Qualified Enterprises, purchasing system reserve of capacity shall be conducted from May 1, 2009 till August 31 2009 f. Not later than May 5, 2009 Dispatch Licensee shall submit the information indicated in Item 3 of this Article to the System Commercial Operator and guaranteed sources of reserve. Based on the obtained information System Commercial Operator within May –August 2009, not later than 10th day after each settlement month allocates the volume of system reserve of capacity (according to the specific source of system reserve of capacity) to each Qualified Enterprise, purchasing system reserve of capacity proportionally according to the share of the corresponding Qualified Enterprise's actual consumption (during the same settlement period) in the total actual consumption of the Qualified Enterprises, purchasing system reserve of capacity. System Commercial Operator submits this information to the corresponding Qualified Enterprises.

g. Information envisaged in Item 6 of this Article represents the basis for settlement between the sources of system reserve of capacity and System Commercial Operator, and also between the Qualified Enterprises, purchasing system reserve of capacity and System Commercial Operator. Qualified Enterprises, purchasing system reserve of capacity reimburse the cost of system reserve of capacity taking into account according the tariff (upper margin) of system reserve of capacity set for the relevant source under the legislation and volume of system reserve of capacity to be purchased by them, envisaged by the Item 6 of this Article, based on the direct contract with standard terms on securing system reserve of capacity.

h. This Article applies solely to the sources of system reserve of capacity envisaged under Item 1 of this Article, that submit application to the Dispatch Licensee, drawn up according to the rule set by this Article.

Article 40. Special Rule for Providing the Power System with Capacity System Reserve, during the Period of May 1- September 1, 2010

1. For the purpose of this article, the guaranteed reserve source shall include those thermal power plants, which have not been considered as guaranteed reserve sources during the period of September 1- May 1, 2010.

2. From May 1 till September 1, 2010, the cost of system capacity reserve shall be compensated to the thermal power plants, stipulated in paragraph 1 of Article herein, according to the declared volume necessary for providing for the system capacity reserve but not more than deliverable (excluding the electricity, consumed on the Territory of Abkhazia) quantity, stipulated in the active forecast balance of electricity (capacity) and 10% of total annual volume of export.

3. Not later than May 10, 2010, the system capacity reserve sources (thermal power plants), defined in paragraph 1 of present article shall submit the application about the system capacity reserve, delivered during the period of May 1 - September 1, 2010, indicating exact points (by days) of future settlement period, during which the system capacity reserve will not be guaranteed, including the repair and/or preventive works.

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4. Within three calendar days, after receiving the application on guaranteeing system capacity reserve, the dispatch licensee shall determine the volume of system capacity reserve, provided by respective source of system capacity reserve during each settlement period (May 10, 2010 – September 10, 2010). (Taking into account the restrictions, indicated in paragraph 2 of the article herein as well as periods of repair and/or preventive works, stipulated in the application about the system capacity reserve.)

5. Not later than May 15, 2010, dispatch licensee shall submit the information, stipulated in the paragraph 4 of Article herein to the System Commercial Operator as well as to the system capacity reserve sources. From May 10, 2010 till August 10, 2010, based on the received information, System Commercial Operator shall distribute the system capacity reserve volume among the system capacity reserve buyer eligible enterprises. It shall be distributed proportionally to the share of actual consumption or export of respective eligible enterprise in total consumption and export of system capacity reserve buyer eligible enterprises during the same settlement period. System Commercial Operator shall send the mentioned information (indicating specific source of system capacity reserve and volumes of provided) to the corresponding eligible enterprise.

6. The information stipulated in the paragraph 5 of the article herein represents bases for the settlement between the system capacity reserve sources and System Commercial Operator as well as between the system capacity reserve buyer eligible enterprises and System Commercial Operator. The system capacity reserve buyer eligible enterprises shall compensate the cost of provided system capacity reserve in compliance with the Direct Contract, drawn up in the form of standard conditions for guaranteeing system capacity reserve. The volume of system capacity reserve to be purchased according to the paragraph 5 of the article herein shall be taken into consideration.

7. The article herein applies only to those sources of system capacity reserve, envisaged in the paragraph 1 of the article herein, which are submitting the application to the dispatch licensee, following the rule set by this article.

Article 41. Temporary Provisions

1. For the purpose of providing for testing of new transmission line intended for intersystem transit (outflow) no settlement is carried out on the electricity inflow (inflow and outflow) at the customs border of Georgia till December 31, 2013. According to the Clause 2 of the Article 23, only positive difference (positive balance in Georgia, meaning import) between the volumes of electricity inflow and outflow during the testing (considered by this Clause) in one calculation period, which represents the electricity expenditure in the transmission line is used as additional component of actual loss.

2. When calculating actual average losses determined commensurate to the Clause 21 of the Article

23 of these Rules, only positive balance value considered by the Clause

1 of this Article shall be additionally deducted from the value of actual losses, calculated according to the Clause 2 of the Article 23, during the period(s) determined by the Clause 1 of this Article.

3. The Inflow and outflow of the electricity volumes (except the positive difference between the volumes of the electricity outflow during the testing considered by the Clause 1 of this Article) aimed at providing for the testing of the new transmission line intended for Intersystem transit (interchange) are not used during the calculation of actual losses for the corresponding calculation period.

4. For the purpose of determining, making public and allocating different types of the transmission capacity of the New Cross-Border Transmission (Interconnection) Line for the remaining period of 2013 and for the year 2014, the Dispatch Licensee shall make a separate decision and publish the following:

a) The deadline for determining and publishing the Net Transmission Capacity (NTC) of the transmission line provided for in Clause 14¹⁵.1 of these Rules, as well as the deadline for

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determining and announcing ATC, ALC and NAC capacities and export directions for the following calendar year (years), by the reporting periods;

b) The deadline for determining and announcing the renewed capacities of NTC, ATC, ALC (including AAC) and NAC of the line, transmission line provided for in Clause 14¹⁵.2 of these Rules;

c) The deadline for submitting the applications provided for in Clause 14¹⁵.3 of these Rules; Additional requirements for the participants of the capacity allocation process (including requirements set for renewable power plants which are under construction, referred to in Paragraph 2(e) of Article 14¹⁶ of these Rules). (04.03.2014)

5. For the reporting year 2014, in order to ensure the maximum use of the new cross-border transit (interconnection) line capacity, the Dispatch licensee shall have the right to separate from the capacity allocation process one (the earliest) period or several successive periods and reduce the available capacity allocation deadlines for these periods. (31.01.2014)

6. In order to ensure return to Turkey of the electricity received by the Electricity Market Operator from Republic of Azerbaijan in March-April 2012 and in case of existing available transmission capacity (considering internal limiting resource/the restrictions arising from dispatch opportunities) in new electricity transmission line meant for intersystem transit (flow) from Georgia to the Republic of Turkey during the period of 2016-2017, the available transmission capacity shall be distributed to the Electricity Market Operator without considering the procedures defined by Chapter IV¹ of these Rules and export volume in the electricity (capacity) balance. In case of exercising the right under this Paragraph, the Market Operator is responsible for submitting the contract on electricity export for registration to the Dispatch Licensee during corresponding reporting month(s) no later than 7 (seven) days prior the beginning of electricity exports to Turkey in compliance with the Sub-paragraph "t" of Article 2 of these Rules as well as the forecast hourly schedule of electricity export.

(22.02.2017 N11)

6¹. For the purpose of providing sustainable, reliable and stable operation of Georgian Energy System and covering the electricity shortage (deficit) in domestic supply/consumption as well as returning the electricity received from the Republic of Armenia in February-April, 2017 by the Market Operator in spring-summer period of 2017, the export volume meant for return is distributed to the Electricity Market Operator without considering the procedures defined by Chapter IV¹ of these Rules and the export volume in the electricity (capacity) balance. In case of exercising the right under this Paragraph, the Market Operator is responsible for submitting the electricity export contract (for registration) to the Dispatch Licensee during corresponding reporting month(s) as well as the forecast hourly schedule of electricity export, no later than 7 (seven) days prior the beginning of electricity exports to Turkey, in compliance with the Sub-paragraph "t" of Article 2 of these Rules. (22.02.2017 N11)

6². In order to exercise the rights under clauses 6, 6¹, 6³ and 6⁴, the Electricity Market Operator is responsible for delivering to the Dispatch Licensee preliminary estimated information about specific reporting month(s), export capacity and possible counterpart of export contract, no later than 45 (forty five) days prior to the beginning of reporting period of corresponding export. After receiving the preliminary estimated information under this Clause and until the deadline provided by clauses 6, 6¹, 6³ and 6⁴ of this Article, the Dispatch Licensee shall reduce the allowed capacity by the electricity capacity reflected in the Electricity Market Operator's notification until receiving another accurate information from the Operator and not implement appropriate procedures for available transmission capacity (ATC) distribution on the capacity indicated in the Electricity Market Operator's notification. (29.05.2018 NI-1/262)

6³. For sustainable, reliable and stable functioning of the electricity system in Georgia, also in order to cover the electricity shortage (deficit) of inland supply and consumption of the country, the export volume determined by the Electricity Market Operator to return in July 2018 the electricity received from the Republic of Turkey in March 2018 shall be distributed to the Electricity Market Operator without the procedures determined in chapter IV¹ of these Rules and

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without inclusion of the export volume into the Electricity (Capacity) Balance. In case of exercising the right determined in this clause, the Electricity Market Operator is obliged to submit to the Dispatch Licensee the electricity export agreement envisaged by sub-clause "u" of article 2 of these Rules for registration as well as the forecast hourly charts of the electricity export, no later than 7 (seven) days prior to the beginning of electricity export to the Republic of Turkey. (04.05.2018 NI-1/230)

6⁴. For sustainable, reliable and stable functioning of the electricity system in Georgia, also in order to cover the electricity shortage (deficit) of inland supply and consumption of the country, as well as, in order to ensure the supply of electricity by rules of barter (exchange) by the Electricity Market Operator in the Republic of Turkey in the summer of 2018 ("June", "July", "August" of the calendar year), the export volume determined within the electricity exchange (By the condition of the return of the 2018 autumn-winter period ("October", "November", "December" of the calendar year)) shall be distributed to the Electricity Market Operator without the procedures determined in chapter IV¹ of these Rules and without inclusion of the export volume into the Electricity (Capacity) Balance. In case of exercising the right determined in this clause, the Electricity Market Operator is obliged to submit to the Dispatch Licensee the electricity export agreement envisaged by sub-clause "u" of article 2 of these Rules for registration as well as the forecast hourly charts of the electricity export, no later than 7 (seven) days prior to the beginning of electricity export to the Republic of Turkey. (29.05.2018 NI-1/262)

7. Deadline for the submission to Dispatch Licensee of application on remaining available volume (requested volume) to be utilized by the bidders (mentioned in the Paragraph 3 of Article 14¹⁵ of these Rules) shall be extended until December 1, 2016. (24.10.2016 N83)

8. Five (5) business days after the expiration of deadline for submitting the applications shall be the established duration to certify the application for the year 2016, provided for in the Paragraph 5 of Article 14¹⁵ of these Rules. If there are no gaps, the application shall be registered in one (1) business day. (24.10.2016 N83)

9. Remaining available volume provided for in the Paragraph 6 of Article 14¹⁵ of these Rules shall be distributed within 2 (two) business days after the expiration of deadline for the registration of applications. (24.10.2016 N83)

10. Deadline for the submission to Dispatch Licensee of application on the volume allowed for import purposes, provided for in the Paragraph 1 of Article 14²³ of these Rules, shall be extended until December 1, 2016. (24.10.2016 N83)

11. Dispatch Licensee shall organize special auction for the Year 2016 on the volume allowed for import purposes, provided for in the Paragraph 4 of Article 14²³ of these Rules, within 4 (four) business days, after the expiration of deadline, set forth by the Paragraph 10 of Article 41 of these Rules. (24.10.2016 N83)

12. Deadline for the submission to Dispatch Licensee of appropriate application by the bidders willing to transit (re-export) the remaining available volume (requested volume), provided for by the Paragraph 1 of Article 14²⁴ of these Rules shall be extended until December 1, 2016. (24.10.2016 N83)

13. Special auction shall be organized on the volume allowed for transit purposes, provided for in the Paragraph 7 of Article 14²⁴ of these Rules within 5 (five) business days, after the expiration of deadline, set forth by the Paragraph 12 of Article 41 of these Rules (24.10.2016 N83).

Article 42. On Extension of Deadline for Composing the Joint Act on Imported (Exported) and/or Transit Electricity Distribution through the Intersystem Line (29.08.2016 N64)

1. The deadline for composing and submitting the "Joint Act on Imported (Exported) and/or Transit Electricity Distribution through the Intersystem Line" (set forth in Paragraph 2 of Article 146 of these Rules) for the transit customer enterprises and importers shall be extended till September 1, 2016, keeping in mind that in July 2016, the parallel synchronous operation mode of Georgian and Azerbaijani Power Systems was insured for the first time by means of operation of two intersystem transmission lines simultaneously, whereas the overall summarized plan (instead of separate plans

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for by the electricity overflow by power lines) of electricity overflow has been used in the intersection of Georgia-Azerbaijan energy systems.

2. In the event that the duly signed “Joint Act on Imported (Exported) and/or Transit Electricity Distribution through the Intersystem Line” is not submitted to the Dispatch Licensee until September 1, 2016, the electricity imported and transited during the reporting period of July 2016 from Azerbaijan (in accordance with the Act on imported and transited electricity composed by the Dispatch Licensee on August 11, 2016) towards Georgia shall be considered as final.

3. If the composed and duly signed “Joint Act on Imported (Exported) and/or Transit Electricity Distribution through the Intersystem Line” (as set force in the Paragraph of this Article) is presented to the Dispatch Licensee, the Dispatch Licensee shall be instructed to cancel the imported and transited electricity distribution acts composed by the Dispatch Licensee in August 11, 2016 for July 2016 (on electricity overflowed from Azerbaijan towards Georgia).

4. Duly signed “Joint Act on Imported (Exported) and/or Transit Electricity Distribution through the Intersystem Line” and submitted to the Dispatch Licensee within the period, specified in the Paragraph 1 of this Article shall represent the basis for correction of settlement between the parties for July reporting period.

Article 43. Special rule for accepting the electricity (capacity) of certain metering nodes into the wholesale trade during the trial run and/or comprehensive testing of a power plant (17.01.2017 N2)

1. If according to the findings of the Commission for Examination of Technical Conditions of Connection to the Grid and/or the conclusion of Joint Commission provided in the Paragraph 9 of Article 3 of these Rules, it was determined that the electricity metering node(s) are properly designed at the power grid connection point but the electricity metering nodes are not arranged at the technical metering points (including the generators and self-consumption transformers or other power plants, where separate arrangement of metering nodes is not technologically envisioned), then commissioning and/or acceptance in wholesale trade of such a power plant owner person is possible under the condition of postponement (within three (3) calendar months) of the obligation to arrange the unarranged (or improperly arranged) metering nodes provided for in respective conclusion.

2. Under the circumstances defined in the Paragraph 1 of this Article, the System Commercial Operator is entitled to register the applicant (the power plant owner in person) in the wholesale trading register within five (5) business days only if the electricity metering node (nodes) placed at the connection points is (are) properly arranged.

3. If the power plant owner person defined in the Paragraph 1 of this Article fails to insure proper arrangement and acceptance of metering nodes in the wholesale trade within the obligation postponement period, the power plant owner’s appropriate status of participant of wholesale trade shall be canceled.

4. This article shall apply only to the power plant, which is in the process of trial run and/or comprehensive testing (aimed at commissioning of power plant) as of 1 January 2017.

Article 44. Special method of determining the amount of transmission services, carried out by transmission licensees for the JSC “ENERGO-PRO Georgia” at “Dariali-Zhinvali Circuit” (03.07.2017)

1. For the purposes of this Article, "Dariali-Zhinvali Circuit" is defined as the 110kV, 35kV, 10kV, 6kV and 0,4kV section of distribution network, owned by the electricity distribution licensee (further in the text referred to as the JSC "ENERGO-PRO Georgia"), operating in Mtskheta-Mtianeti Region of Georgian Energy System, bordered by the delivery and receipt points, which the JSC "ENERGO-PRO Georgia" uses during the reporting period:

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a) to receive the electricity:

aa) at the 110 kV Substation "Kazbegi" belonging to the JSC "Energo-Pro Georgia" from the delivery points of substation(s) owned by the transmission licensee as well as the delivery point of 110 kV Transmission Line "Dariali".

a.b) the delivery points located at the busbars of electricity (capacity) generator power plants;

b) to supply the electricity to the delivery points provided for in Subparagraph "a" of this Paragraph and to those receipt points of Mtskheta-Mtianeti Section, from which the other distribution licensees and direct customers receive the electricity at their own electricity networks. This electricity is delivered through the electricity network belonging to the JSC "ENERGO-PRO Georgia".

2. The volume of transmission services (E“D-Z” Circuit) carried out at "Dariali-Zhinvali Circuit" by the transmission licensees for the JSC "Energo-Pro Georgia" shall be calculated using the following formula:

E "D-Zh". Circuit = [E trans.receipt / (E trans.receipt + E gen.receipt) x E APG.consumption, (kWh), where:

a) E trans.receipt - is total volume of electricity (further in the text referred to as “the volume of electricity, transferred from Zahesi”), received by delivery points of transmission networks at "Dariali-Zhinvali Circuit" plus the volume of electricity, transmitted to the JSC "Energo-Pro Georgia" from relevant delivery points of transmission network of “Gldani-220” and "Didube - 220" Sub-stations, through the energy transmission lines (“Avchala-35” and "Tseva-35”), installed in the area of the same circuit and calculated in proportion with the electricity consumed in the active node of Zahesi, created by the energy transmission lines ("Avchala-35" and "Tseva-35”), mentioned by the same distribution licensee.

b) E gen. receipt - is the difference between the volume (in kWh) of electricity received by the distribution network of the JSC "ENERGO-PRO Georgia" from the delivery points of the power plants, placed in "Dariali-Zhinvali Circuit", on the one hand, and the volume of electricity transferred from Zahesi, on the other hand;

c) E APG. cons - is the difference between the volumes of electricity specified by the Sub-paragraphs "a" and "b" of Paragraph 1 of this Article in "Dariali-Zhinvali Circuit" of the grid of JSC "ENERGO-PRO Georgia".

Article 45. Temporary Rules for Registration of Retail Customer as Direct User of Electricity (03.04.2019 NI-1/160)

1. A retail customer who, on the basis of the results of 2018, meets the mandatory criteria defined by the Georgian Government Decree #144 (dated 25 March 2019) for the direct consumers of electricity based on the Law of Georgia on Electricity and Natural Gas, shall be registered as a direct consumer to participate in the wholesale market from May 1, 2019.

2. The Distribution Licensee is obliged to submit to the Electricity Market Operator and Dispatch Licensee no later than April 15, 2019, a list of retail consumers envisaged by Clause 1 of this Article, which should be accompanied by a list of points connected to the network of those users.

3. Retail customer defined by the Clause 2 of this Article shall not be a retail customer from May 1, 2019.

4. The distribution licensee is obliged to notify the retail customer as set out in the Clause 2 of this Article no later than April 15, 2019, on the cancellation of retail customer status from May 1, 2019 and submit the documents provided for in the Subclauses "f" and “g” of Clause 4 of Article 3.

5. After receiving a written notification under the Clause 4 of this Article, the applicant, who wants to be registered as a direct customer in a wholesale trade shall submit to the Electricity Market Operator, the documents required in the Clause 4 (Sub-clauses “a”, “b”, “f” and “g”) and Clause 5¹ of Article 3 of these Rules no later than April 20, 2019.

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6. The Electricity Market Operator shall review the relevance of submitted documents with the requirements of these Rules within three business days. In case of non-compliance with the requirements of these Rules, no later than 3 working days after the submission of these documents, the Electricity Market Operator shall notify the registration seeker in writing about the refusal to register as the participant of wholesale trade, indicating the relevant reason.

7. In case of compliance with the requirements set forth in this Article, the Electricity Market Operator, the Dispatch Licensee, the registration seeker and the owner of the network to which the registration seeker must join shall check the metering nodes used in wholesale trade and draw up an act of inspection of metering nodes. The Electricity Market Operator shall notify (in writing) the applicant on the specific date of inspection of metering nodes used in wholesale trading within three business days after submission of registration documents. The metering nodes used in wholesale trade shall be checked within 10 days from the date of the commencement of written notification by the Electricity Market Operator.

8. If the serviceability of metering nodes is confirmed by the inspection act of electricity metering nodes, the applicant shall be registered in the register of participants in the wholesale trade from May 1, 2019.

9. If the inspection act of metering nodes has not proved the serviceability of electricity metering nodes, registration of the applicant seeking registration in the wholesale trading register shall be carried out from May 1, 2019 if the deadline to correct the defect has been determined by the Commission based on the legal act.

10. If the retail customer defined in Clause 2 of this Article does not perform the action specified in Clause 5 of this Article, the Electricity Market Operator shall notify the person, who owns the network, to which the retail user is connected no later than April 25, 2019. The person, who owns the network, to which the retail user is connected is obliged to terminate/limit the supply of electricity to the retail consumer from May 1, 2019.

Article 46. Required Measures Related to the Termination of Tariff Regulation for the Electricity Import, in Accordance with the Law of Georgia on “Electricity and Water Supply” (28.01.2020, NI-1/46)

1. After the enactment of the Georgian National Energy and Water Supply Regulatory Commission Decision on terminating the tariff regulation for the electricity import, in accordance with the Law of Georgia on “Electricity and Water Supply”:

a) The electricity imported by the Electricity Market Operator that was not sold on the basis of a direct contract on import concluded with the Qualified Enterprise, shall participate with its prime cost (taking into account the price specified in the relevant import agreement) in the price formation of Balancing Electricity, provided for by these Rules (Article 14, Clause 3);

b) The electricity acquired on the basis of a direct contract on import by the Electricity Market Operator prior to the entry into force of the aforementioned Decision of Georgian National Energy and Water Supply Regulatory Commission, participates in the formation of Balancing Electricity price, stipulated by these Rules (Article 14, Clause 3) with the fixed/marginal price specified in the corresponding direct contract on import.

c) Electricity imported into Georgia and purchased on the basis of a direct import contract by the electricity market operator shall participate in the formation of the balance electricity price provided for in paragraph 3 of Article 14 of these Rules at the price specified in the relevant direct import contract. (21.08.2020, NI-1/333)

2. The Dispatching Licensee, in order to fulfill the conditions specified in Clause 1 (a) of Article 144

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of these Rules, is guided by the following:

- a) If there is a direct contract for the import of electricity - a fixed/marginal selling prices determined for the corresponding billing period of the direct contract on import of electricity;
- b) If the importer of electricity is the System Commercial Operator - at fixed/marginal prices of the contract for the import of electricity, subject to the conditions of Sub-clause (a) of this Article.

Article 47. Temporary rule on the sale of electricity generated during a trial run and/or complex test of a thermal power plant (28.01.2020, N1-1/46)

1. The electricity generated by a thermal power plant that is registered as a wholesale trade participant Qualified Enterprise (as of January 1, 2020), being the power plant in the mode of trial run and/or complex test shall be sold:

- a) To the Electricity Market Operator on the basis of Standard Conditions of Direct Contract on Selling the Balancing Electricity;
- b) To the Distribution Licensee based on the direct contract concluded with the Qualified Enterprises;
- c) Based on the direct contract concluded with Enguri HPP for the purposes of these Rules (Article 38, Clause 2).

2. In the case taken into account in Sub-clauses (b) and (c) of this Article, the owner of the relevant thermal power plant is a party to the direct contract (referred to in Article 8 of these Rules) as a wholesale trade participant Qualified Enterprise, registered for the purposes of trial run and/or a complex test regime and the requirements of Article 9 of these Rules shall apply.

3. For the purposes of this Article, the rule provided for in Article 14(1)(i) of these Rules shall apply to the price of electricity sold under a direct contract.