#### RULES ON MONITORING THE ELECTRICITY MARKET

### Chapter I General Provisions

### Article 1 Purpose

- Rules on Monitoring the Electricity Market (as follows "the Rules") shall define the approach and the procedures of monitoring the operation of the Electricity Market as well as the specific activities of the Transmission and Distribution Operators for the operation of the Electricity Market in Albania.
- 2. Monitoring the operation of the electricity market is realized by Energy Regulator Entity (as follows "ERE").
- 3. Monitoring and control of electricity market operation aims to increase efficiency, competition and transparency of the electricity market as well as identification of the irregularities as follows:
  - i. Avoidance from competition principles of electricity market participants,
  - ii. Realization of irregular commercial practices which violate market operation, in conformity with the legislation in force and other obligations specified at license conditions to perform the activities on Power Sector.
- 4. If during the monitoring of electricity market operation are observed irregularities, ERE after reviewing the behavior of the entity (entities), in conformity with Power Sector Law as well as respective by-legal acts, takes the appropriate measures, for the security of supply, efficiency, competition, non discriminatory operation of the electricity market as well as the right of protecting the customers and other network users.
- 4. During the performance of the activities according to Paragraph (4), ERE may cooperate with other institutions, with the Contracting Parties of Energy Community as well as with Energy Community Secretariat.

### Article 2 Definitions

- 1. The terms used on these Rules shall be defined as follows:
- a) "Electricity market" shall mean a system where are performed the transactions for the effective electricity sale and purchase, including even derivates regarding this market.
- b) "Wholesale electricity market" shall mean the electricity sale-purchase produced in Albania, the imported energy as well as the electricity purchases for sale within or outside the Albanian borders, where are included the transactions between the producers, traders, suppliers as well as transactions between traders and customers;
- c) "Electricity sale retail market" shall mean the electricity sale market for the household and not-household customers, the market on which are performed the transactions between the suppliers and the customers;
- d) "Electricity trading" shall mean the process performed by a legal person that purchases electricity, to resale it within or outside the territory where it performs the activity.
- e) "Electricity supply" shall mean the sale, including the resale of electricity to the customers;
- f) "Customer complaint" shall mean the expression of any form of customer's dissatisfaction, by different forms such as official letter, email, phone call or the submission of the claiming person himself;
- g) "Request for information" shall mean the request for information or advices (not complaint) by another person or entity to a body responsible for handling the complaints, an informative center for providing the service or to an organization that assists in issuing this type of information;
- h) "Congestion" shall mean the case when the required transmitted cross-border capacity is available at the respective border and direction;
- i) "Supplier of last resort" shall mean a specific supplier according to the legal provisions, which for a limited period provides the supply service in regulated conditions to the customers, which were not able to contract by themselves a supplier or have lost their supplier;
- j) "System operator" shall mean the electricity transmission and distribution operator;
- k) "Market operator" means an entity licensed by ERE for the organization and operation of the day ahead and intraday electricity market";
- 1) "Customer" shall mean a customer that purchases electricity only for his household consumption not including the consumption for commercial or personal usage;
- m) "End use customer" means a customer purchasing electricity for his own use;
- n) "Non-household customers" means any natural or legal person purchasing electricity, which is not for household use, this include the producers and wholesale customers;

- o) **"Small non-household customer"** means any natural or legal person, connected to the 0.4 kV voltage level, purchasing electricity for use in the facilities where it performs its activity and not for resale;
- p) "Wholesale customer" means any natural or legal person that purchases electricity to resale it within or outside the country where it is registered to perform its activity.
- q) "Vulnerable customer" means a household customer which due to social reasons, is entitled of certain special rights regarding the electricity supply, ensured on explanatory cases, according to the definitions of Law no. 43/2015 "On Power Sector", as amended;
- r) "Electricity market participant" means any legal person, registered as an electricity market participant, which includes electricity producers, traders, suppliers, customers, Transmission System Operator, Distribution System Operator, closed distribution systems and market operator. Transmission System Operator, Distribution System Operators, closed distribution systems and the market operator. The Distribution and the Transmission System Operators are the electricity market participants only for providing electricity needed to cover the losses in the grid, to provide the balancing and the ancillary services.
- 2. Any definition or other term used on this regulation, shall have the same meaning with the one used on Law no. 43/2015 "On Power Sector", as amended.

#### 3. List of the Abbreviations used on this Rules:

SEE – Electricity System;

OSSH – Electricity Distribution System Operator;

OST – Electricity Transmission System Operator;

RES – Renewable energy sources;

OT – Electricity Market Operator;

ERE – Energy Regulator Authority;

SAIDI - System Average Interruption Duration Index;

SAIFI - System Average Interruption Frequency Index per customer.

## Article 3 The Scope of these Rules

- 1. Monitoring the operation of electricity market deals with the gathering, the process and analysis of the data and information as well as publication of the information regarding:
  - a) the implementation of the legal obligations of the license holders regarding the well operation of the activities on power sector for all market participants not violating the electricity supply security;
  - b) the well operation of electricity markets for their improvement regarding nondiscrimination, competition, transparency, and their efficiency;
  - c) implementation of the rules for managing the interconnection capacities; management of overload on the electricity transmission system as well as

- in implementing the obligations, the Albania has undertaken regarding the international effective agreements;
- d) usage of the revenues for the well management of the congestions at the electricity transmission system;
- e) issue the time needed for the respective system operators to repair the interruptions/ defects or planned outages;
- f) on time publication of the appropriate information from the system operators, to enable the interested parties to use the interconnection lines or the power system networks as well as allocation of cross-border capacities, to take the respective measures;
- g) amendment on ownership structure of the licensee that perform the activities on energy area proposing the necessary actions that the state competent institutions shall perform to protect and promote competition on electricity markets;
- h) application of tariff systems and of the respective tariffs;
- application of different terms as well as the respective costs regarding the new generating capacities taking into consideration the cost benefits of different technologies in renewable energy area, handling the production of thermal energy and electricity separately as well as together;
- j) compatibility of the actions of license holders that operate on energy field, regarding the implementation of the license obligations (conditions);
- k) quality of the services provided by the license holders that perform their activity on energy field / area;
- real allocation of the accounts, as provided by the law, to avoid cross-subsidies between customer groups as well as exceeding of the revenues and expenses during the performance of the activities on energy field/area, being them regulated or not regulated activities;
- m) implementation of such programs that ensure to the respective systems operators full legal, financial, managerial and operational independence ti the Entities/Undertakings, making possible non-discrimination, transparency and competition on electricity markets operation.

### Article 4 Implementation approach

1. The licensees on power sector are obliged to deliver at ERE any type of information defined on these Rules as well as any other information required from ERE, to monitor the operation of the electricity markets according to the approach, form and conditions defined on the Annexes of these Rules. In case of transmitting the information which are considered confidential by market participants, this last one mentioned shall inform ERE and shall handle the information in conformity with the effective legislation for protecting the information.

- 2. The application form that contains the data and information required on point 1 of this article, shall be delivered electronically through the email address <a href="mailto:dmt@ere.gov.al">dmt@ere.gov.al</a>, at any other address officially required from ERE or through an "online" ERE platform.
- 3. The required data and information on point 1 of this article, as a rule shall be delivered periodically at ERE within 30 calendar days from the previous report, ERE shall have the right that for some types of data and information to be applied different terms that may not be defined on these Rules.
- 4. ERE may require at any time from the licensees that operate on electricity market additional data.
- 5. Some of the required data and information, according to the definitions of these Rules from the licensee that operate at the electricity market shall be considered confidential, while their protection and usage shall be in conformity with the provisions for the protection of the data;
- 6. ERE, to ensure effective monitoring of electricity market maintenance, shall also collect, use and analyze the data and information from other sources, which shall be used and published in conformity with the legislation in force as well as internationally accepted standards.

#### Article 5

#### Reports on monitoring electricity market operation

- 1. Implementing Law no. 43/2015 "On Power Sector", as amended, ERE, at least three times in a year, shall prepare and publish reports for monitoring the electricity markets operation.
- 2. At the reports mentioned on point 1 of this article, ERE publishes only the data regarding some main indicators. If any of the indicators regarding unregulated market participants is not reconciled and is confirmed from at least three independent sources (licensees), then it shall not be published on the report.

## Article 6 Reliability of the delivered information

- 1. Electricity market participants shall assign an authorized person who shall be responsible for the maintenance of the relations with ERE, enabling ERE to receive the information defined on these Rules, through the communication by *email* or the "online" platform held for this purpose.
- 2. The process, as mentioned above shall also contain a declaration on the reliability of the submitted data, a declaration that shall be published on ERE website.
- 3. Such a declaration is completed by existing participants of the electricity market after the entry into force of this Regulation and shall be submitted at ERE electronically, the new licensees complete this declaration before the entry into force of the license to perform a specific activity on power sector.

- 4. Any amendment regarding the authorized person from electricity market participants for keeping the relations with ERE, shall be informed to this last one mentioned within 7 calendar days from the entry into force of such an amendment, through delivering the respective application form according to the terms mentioned on point 2 of this article.
- 5. All the data or information submitted from the authorized person, according to the definitions of point 1 of this article shall be considered appropriate and reliable and that fully reflect the current situation of the licensee
- 6. The electricity market participants shall be responsible to guarantee the accuracy and reliability of the information send at ERE at any case.
- 7. Any amendment or correction of the data submitted by electricity market participants according to point 4 of this article, may be delivered at ERE within 15 days from the submission of these data, defined on point 3 of this article.

#### **Article 7**

### The purpose of monitoring the electricity market operation

- 1. In particular, the electricity market operation shall be performed for these reasons:
  - a) organization of electricity market, as defined by the legislation in force; and
  - b) Well functioning and efficiency of the electricity market.
- 4. Monitoring the structure of the electricity market, as defined on letter a point 1 of this article, shall be on these directions:
  - a) electricity market liberalization; and
  - b) achieving that level of operational, financial and legal independence that is required by the Law, during the performance of electricity production, transmission, distribution, trading, supply and supply of last resort activities in our country.
- 3. Monitoring electricity market efficiency (letter b point 1 of this article) is achieved by monitoring and analyzing the behaviors and activities of the participants in these directions:
  - a) operation of the wholesale sale market;
  - b) operation of the retails sale market;
  - c) connection, access and the use of electricity transmission and distribution networks and;
  - d) quality of services provided to the customers.
- 4. Monitoring the maintenance of wholesale sale market is performed by monitoring the energy generation, transmission, trading and import as well as retail and wholesale market prices.
- 5. Monitoring the maintenance of the retail sale market, is performed through monitoring the retail sale prices and the facility with which are applied the procedures of switching the energy supplier.

5. Monitoring the quality of services shall be performed through monitoring the continuation of electricity supply, the voltage level and the quality of electricity supply that is reflected at the activity of these entities (commercial services).

## Chapter II Monitoring the structure of the electricity market

#### Article 8

#### **Electricity market liberalization**

1. All Electricity market Participants (traders, suppliers, suppliers of last resort, electricity transmission and distribution operators shall periodically inform regarding the number of customers and their categorization according to the definitions of the legislation in force

#### **Article 9**

### Operational, financial and legal dependence of the electricity transmission and distribution operators.

- 2. Until on 28 February of each year, TSO and DSO shall submit information for the previous calendar year regarding the implementation of the harmonization programs, regarding their full legal, financial, managerial as well as operational dependence to the Entities, where they are vertically integrated and specifically on the electricity activities of:
  - a) transmission, production, distribution, trading, supply and supply of last resort;
  - b) ensuring the public services in such a way to ensure non-discrimination, transparency and objectivity of energy market operation.

### Chapter III Monitoring the operation of electricity wholesale market

## Article 10 Electricity production

- 1. The licensees on electricity production area shall deliver the data and information regarding electricity production in Albania including:
  - a) the installed capacity and the electricity quantity produced from any producer, including personal consumption;
  - b) planned or not planned interruptions of the generating units.

- 2. The licensee on electricity market operator activity is obliged to submit the necessary data and information regarding the energy producers that benefit from "feed in tariff" as follows:
  - a) The type of the producer, unique registration number, name of the producer, energy quantity and the payments for each producer that benefits from "feed-in-tariff"; as well as
    - b) total energy quantity produced from producers that benefit "feed-in tariff".

#### Article 11

#### Power balance, electricity transmission and distribution

- 1. TSO shall deliver the data regarding the electricity import, transactions and electricity transmission at the Albanian transmission network, the utilization of the interconnection lines and the procedures used for granting the interconnection lines capacities including:
  - a) power balance;
  - b) availability of cross-border transmission capacities and implementing their allocation procedures; as well as
  - c) the data for allocation of cross-border capacities, the sum of the revenues and the average price for each border.
  - d) any other data required from ERE.
- 2. TSO shall deliver the data and information regarding the electricity data as well as any other data required from ERE.

#### Article 12

#### Electricity prices for the electricity wholesale market

- 1. The licensees in electricity transmission and distribution, electricity markets operators, traders, suppliers and electricity producers shall issue the necessary data and information regarding the electricity prices in the wholesale and retail electricity market prices, including:
  - a. prices per unit, average prices and the respective electricity quantities;
  - b. prices per unit and the average sale prices as well as produced electricity quantities;
  - c. prices per unit and the average sale prices as well as electricity quantities supplied for each customer group;
  - d. prices per unit and the average purchase prices as well as delivered electricity quantities;
  - e. prices per unit and the average prices as well as electricity quantities purchased to cover the losses; as well as;
  - f. data for the ancillary services delivered with regulated agreements or purchased in the market;
  - g. the imbalances allocated according to the respective balancing groups;
  - h. electricity transmission and distribution tariffs.

- 2. Any 6 months, the licensees in electricity transmission and distribution activities, shall deliver the data regarding the electricity transmission and distribution tariffs.
- 3. Every 6 months the traders, suppliers, suppliers of last resort as well as the suppliers of tariff customers shall deliver the data regarding the prices per unit as well as the average sale prices and the electricity quantities delivered for each customer group.

## Chapter IV Monitoring the operation of electricity retail market

### Article 13 Electricity prices at the electricity retail market

1. The traders, suppliers, suppliers of last resort as well as the suppliers of tariff customers shall submit data and information regarding the average electricity retail prices, the prices for tariff customers as well as the ones supplied from the supplier of last resort.

## Article 14 Switching the supplier

- 1. TSOs and DSOs shall issue the necessary information and data regarding the procedures for switching the supplier, including the data and information regarding the number of the requirements submitted for this purpose, the switches of the suppliers for customer's groups as well as the respect of the terms defined for any type of procedures.
- 2. TSO-s shall send the abovementioned data on annual basis.

#### Chapter V

### Monitoring the conditions for connection, the access and the approach of using the electricity transmission and distribution networks

### Article 15 Connection with a network

- 1. TSO-s and DSO-s shall issue the necessary data and information regarding the connections in the network as follows:
  - a) number of taken applications, the approved ones and those implemented according to customer's groups and voltage level at which they are connected;
  - b) number of switched customers for respective reasons;
  - c) DSO shall report these data (number of connections according to the voltage level or the customers groups as well as switched number of customers), on monthly basis;
  - d) TSO reports these data (number of connections according to the voltage level as well the number of switched customers, on 3 (three) months basis.

e) TSO and OSHEE shall issue the data regarding the respect of the period for connection of the users with the respective networks.

### Article 16 Access to a network

1. TSO-s and DSO-s shall submit the data and information regarding the implementation of legal principles and conditions for third party access to the network, including the number of received applications, the approved or refused ones as well as the time for realizing the process from taking the requirement to the termination of the process for issuing the authorization.

## Chapter VI Monitoring the quality of the services

## Article 17 Continuation of supply

- 2. DSO-s shall submit the necessary data and information regarding the continuation and quality of electricity supply, including:
  - a) the number of planned and unplanned interruptions according to the voltage level;
  - b) duration of the planned and unplanned interruptions according to the voltage level; and
  - c) calculation of the indicators regarding the continuation of electricity supply (SAIDI, SAIFI).

### Article 18 Voltage quality

1. TSO and DSO shall submit the necessary data and information regarding the quality of electricity supply where are included the voltage levels, for each voltage level that operate on their networks, the complaints received including the number, type and average time of response to them that deal with the quality of electricity supply where are included even the complaints for electricity supply interruption.

### Article 19 Network quality and commercial services

- 1. The licensees in electricity transmission, distribution, supply, supply of last resort, as well as tariff customers shall issue the necessary data and information regarding the delivery quality of the commercial services including:
  - a) number and type of received complaints, the handled, settled or refused ones as well as the average time to respond to them;
  - b) number and type of the request for information, received ones from the

Approved with ERE Board Decision no. 203, dated 12.12.2019 customers as well as the way to handle these requests;

- c) communications with the customers by total number of phone calls, e-mails, submission to customer care centers as well as the requests with official letters from different groups of customers (small ones, big ones or household customers).
- 2. On ERE request, of the licensee in electricity transmission, distribution, supply activity, the activity of the supplier of last resort as well as that of tariff customers shall issue the necessary data and information regarding:
  - a) publication of information on the users of the transmission and distribution systems regarding the access to the network;
  - b) publication of information regarding the standard contracts with the supplier, the amendments of the contract terms, the payment approaches, prices, procedures for switching the supplier as well as access at customer care centers;
  - c) TSO annually reports regarding the number and type of received, approved or refused complaints.

## Article 20 Transitional provisions

1. The obligation to report, send the data or information, as defined on these Rules initiates with the entry into force of these Rules and shall be applied for the data of the licensee on power sector beginning from 1 January 2020 according to the application forms defined on Annex A and from 1 July 2020 according to the application forms defined on Annex B of these Rules.

## Article 21 Final provisions

- 1. With the entry into force of this Regulation, ERE Board Decision no. 42, dated 01.10.2004 is abrogated.
- 2. This Regulation enters into force on 01.01.2020

ANNEX - A-

POWER BALANCE ON THE TRANSMISSION SYSTEM D	UR	ING	<u> </u>				(	MV	Vh)				
	January	February	March	April	May	June	July	August	September	October	November	December	YEAR
Delivered from KESH producers in transmission													
Delivered from the producers connected in transmission													
Delivered from the producers connected in distribution													
Issued in Interconnection (-)													
Obtained – Given on Interconnection (+)													
Total balance in Interconnection													
Total obtained in transmission													
Losses in transmission (including personal needs)													
Losses in transmission (%)													
Total granted in transmission													
Given for Interconnection (-)													
Given for customers connected in the transmission system													
Given for the electricity distribution system													
Given for the electricity distribution system (110 kV level)													
Given for the electricity distribution system (35 kV level)													
Given for the electricity distribution system (Medium voltage)													

Month Imbalances [MWh]	TOTAL	Service Provider (KESH)	Balancing Service Provider  Decrease of Generation							Balancing Responsible Party  Negative Imbalance [MWh]	January	
			Increase of Generation							Positive Imbalance [MWh]		
			Decrease of Generation							Negative Imbalance MWh]	February	
			Increase of Generation							Positive Imbalance [MWh]		
			Decrease of Generation							Negative Imbalance [MWh]	March	
			Increase of Generation							Positive Imbalance [MWh]		L
			Decrease of Generation							Negative Imbalance [MWh]	April	Imbalances
			Increase of Generation							Positive Imbalance [MWh]		ance
			Decrease of Generation							Negative Imbalance [MWh]	May	
			Increase of Generation							Positive Imbalance [MWh]		[MWh]
			Decrease of Generation							Negative Imbalance [MWh]	June	
			Increase of Generation							Positive Imbalance [MWh]		
			Decrease of Generation							Negative Imbalance [MWh]	July	
			Increase of Generation							Positive Imbalance [MWh]		
			Decrease of Generation							Negative Imbalance [MWh]	August	
			Increase of Generation							Positive Imbalance [MWh]		
			Decrease of Generation							Negative Imbalance[MWh]	September	
			Increase of Generation							Positive Imbalance [MWh]		
			Decrease of Generation							Positive Imbalance [MWh]	October	
			Increase of Generation							Positive Imbalance [MWh]		
			Decrease of Generation							Negative Imbalance [MWh]	November	

		Increase of Generation														Positive Imbalance [MWh]		
		Decrease of Generation														Negative Imbalance [MWh]	December	
		Increase of Generation														Positive Imbalance MWh]		
	-	Decrease of Generation	-	-	1	1	1	1	-	1	1	-	-	-	-	Negative Imbalance [MWh]	TOTAL	
		Increase of Generation [MWh]														Positive Imbalance [MWh]		

							Table wi	th the	capacit	ies allo	cation	data							
					Albania - Negr						Albania - G	ireece					Albania - K	osovo	
Auction	Period	Aud	tion	Auc	tion	Auction	Price	Auc	tion	Auc	tion	Auction	Price	Auc	tion	Auc	tion	Auction	Price
		Export	Import	Export	Import	Export	Import	Export	Import	Export	Import	Export	Import	Export	Import	Export	Import	Export	Import
		[ MW ]	[ MW ]	[ MW ]	[ MW ]	[ Euro/MWh ]	[ Euro/MWh ]	[ MW ]	[ MW ]	[ MW ]	[ MW ]	[ Euro/MWh ]	[ Euro/MWh ]	[ MW ]	[ MW ]	[ MW ]	[ MW ]	[ Euro/MWh ]	[ Euro/MWh ]
														·					
						1													

				Producer	Р	
				Trader		
Marke	t Participants Register			Supplier		
			Universa	l Service Supplier		
				Distribution	D	
No	Name of the Entity	EIC Code	MPT no	Registratio n Date	Role on the Electricity Market	Active Yes/NO
		1	1	L	1	

Electricity transactions of Market Participants in [MWh] for

No	. Entity		Type of the Transaction	Jan	Feb	March	April	May	June	July	August	Sept	Oct	Nov	Dec	Total [MWh]
			AL-GR Greece - IN													
		Cross- Border	AL-RS (KS) Kosovo - IN													
		Exchange	AL-ME Monte Negro - IN													
	!	Exchange	Total IN													
	!		AL-GR Greece - OUT													
	!		AL-RS (KS) Kosovo - OUT													
	!		AL-ME Monte Negro - OUT													
	!		Total OUT													
	!	Production														
1	!	Production	Production in Total													
Ι'	!															
	!															
	!															
	!															
	!	Internal														
I		Transactions	_													
I			_													
I			_													
			Total Transactionc													

	TSO Purchases of electricity	in the open m	arket for			
		TSO compa	ny			
Month	Winning company	Period	Delivery interval	Quantity (MWh)	Price Euro/MWh	Value without VAT (Euro)
	Total			0.00	#DIV/0!	0.00

			Dev	iation	s fro	m the i	nterc	onnec	ction p	rogr	am		
date/hour	Jan	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec	YEAR
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
21													
22													
23													
24													
25													
26													
27													
28													
29													
30													
31													
Total													

	Table with summarized periodic (monthly) data of OSHEE company	Γ	Jan	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Progress
	otal energy introduced at the DSO (MWH)	A=A.1+A.2													1
	ergy delivered by the TSO for the account of OSHEE company	A.1=Sum(A.1.1,A1.6)													
A.1.1	From KESH company														
A.1.2	From TSO as OSHEE company imports														
A.1.3	Energy delivered for the customers connected in distribution (issued in liberalized market)														
A.1.4	From TSO for the account of OSHEE company customers produced from the HPP-s in the transmission network														
A.2 En	ergy delivered directly to the distribution network	A.2 = Sum(A.2.1,A.2.2 , A.2.3)													
A.2.1	Lanabregas HPP														
A.2.2	Priority and independent producers connected in the distribution network														
A.2.3	Producers from Photovoltaic and Aeolian Plants														
в То	otal Energy in the Distribution Network (MWh)	B=A-A.1.3													
c To	otal Losses at OSHEE company (MWh)	C=C.1+C.2+C.3													1
C.1	Technical Losses in HV Unit (MWh)														1
C.2	Technical losses at the Area (MWh)														1
C.3	Non technical losses at the Area (MWh)														1
	otal losses at OSHEE company (%)	C.1= C/B													1
C.1.1	Technical losses in HV unit (%)			1											1
C.2.1	Technical losses at the Area (%)														†
C.3.1	Non technical losses at the area (%)			1											1
D E	nergy sold for OSHEE company customers	D=D1+D2+D3+D4+D5													1
	old to SoLR Customers (MWh)	D.1=D.1.1+D.1.2		1											1
D.1.1	Sold to SoLR Private Customers (MWh)			1											1
D.1.2	Sold to SoLR non budgetary customers (MWh)			1											1
	old to Private Customers (MWh)	D.2= D.2.1+D.2.2+D.2.3													+
D.2.1	Sold from the transmission network for the account of OSHEE company			1											1
D.2.2	Sold for OSHEE company personal needs														+
D.2.3	Sold to Private Customers (except for personal needs and at HV)														+
	old to Non budgetary customers (MWh)			1											1
	old to Budgetary Customers (MWh)			1											1
	old to Household customers (MWh)	D.5=D.5.1+D.5.2													+
D.5.1	Sold to household customers (MWh)														+
D.5.2	Sold to Household Customers for Common Environments			1											1
	voiced for the previous month (000/ ALL)														1
	ollections for the current month (000 ALL)	G=F.1+F.2+F.3+F.4		1											1
F.1	Collected for the current year invoices														
F.3	Collected for other invoices of the current year														
F.4	Collected for other invoices of the previous years														1
F.1 Co	ollections for the current month (%)	F.1=F/E													1
F.1.1	Collected for the current year invoices (%)	F.1.1=F.1/E													1
F.1.3	Collected for other invoices of the current year (%)	F.1.3=F.3/E													
F.1.4	Collected for other invoices of the previous years (%)	F.1.4=F.4/E													
G In	voiced to the Reporting month (000/ALL)														
1 N	umber of customers in total .														
	voices with consumption reading (No.)														
<b>3</b> Q	uantity of electricity invoiced with consumption reading (MWh)														
4 "0	"reading invoices (No.)			1											1
	umber of invoices without reading (unmeasured energy ) (No.)														
<b>6</b> Q	uantity of electricity invoiced as unmeasured energy (MWh)			1											1
	umber of invoices without reading (economic damage) (No.)														1
	ım invoiced as economic damage (000/ALL)			1											1
	r.Faturave per te cilat eshte arketuar kamat vonese (Nr.)			1											1
	era e Kamat vonesave te arketuara (000/leke)								i	i		i			1

muaji, viti	1					I	Monthl	y Invoicing and Col	lections	OSHEE compan	y						000/IALI
Customer Group	Collected according to 31.12.	General Assembly Decisions for		Total Invoicing 2018		Invoicing the the current year invoices	%	Invoicing for 2007-2017 invoices	%	Collected for the energy invoiced at	Cancellation of Obligations with Council of Minister Decisision, etc	Account situation collected for the invoiced electricity OSHEE	the previous	Collection of the reporting month (Universal Service Supplier)	Collection s of the reporting month (SoLR)	%	Invoicing of the reporting month
	1		2	3=(5+7)	4=(3/2)	5	6=(5/2)	7	8=(7/1)	9=(2-5)	b	10=(1+2-3-b)	11	12	12.1	13=(12+12.1)/11	14
Household																	
Private																	
Budgetary																	
Non Budgetary																	
Total																	
										•				TV T	AX		TV TAX

OSHEE company

No   Cottoner   State   Stat	Ne pik (Lek)	Demi Ekonomik (Lek)
	+	+
		<del>                                     </del>
	T 1	
	la de la companya de	/s /
	<del>1 1</del>	<del></del>
		+
	1	
	-	<u> </u>
	1	+
	+	<del>                                     </del>
		+
Total energy sold from OSHEE company (according to Power		
Analimet e bera per perkelhen para Janez 2015 (62,583,449) (418,001) (8,104,022) (3,970,572)		

	OSHEE company FSHU					Sales s	tructure - Progressi	ve year					
Voltage		No of invoicing		Price (ALL/kW	h)		Quantity of S	asia e energjise			Invomes from Invoice	d energy	
level	Customers Groups	customers	Active	Reactive	Peak hour	Active (kWh)	Reactive (kVArh)	Peak hour	Economic Damage (kWh)	Active (ALL)	Reaktive (Lek)	Peak hour (Lek)	Economic Damage
	Industri		11.00	1.65	12.65			- CALLEY					
	Tregeti dhe Sherbime		11.00	1.65	12.65								
	Prodhim Miell, Buke dhe nenprodukte		7.10	1.14	8.74								
	Bujqesi		11.00	1.65	12.65								
	Te Tjera		11.00	1.65	12.65								
	Buxhetore		11.00	1.65	12.65								
	Konsum Vetjak ne TM		11.00	1.65	12.65								
	Kliente te Lidhur ne 20/10/6 kV Matja ne TM												
	Industri		12.40	1.86	14.26								
	Tregeti dhe Sherbime		12.40	1.86	14.26								
	Prodhim Miell, Buke dhe nenprodukte		12.40	1.86	14.26								
	Objekte fetare TM		9.50	1.43	10.93								
	Bujqesi		12.40	1.86	14.26								
	Te Tjera		12.40	1.86	14.26								
	Buxhetore		12.40	1.86	14.26								
	Konsum Vetjak ne TM		12.40	1.86	14.26								
	Kliente te Lidhur ne 20/10/6 kV Matja ne TU( kabine me nje abonent)				- 1120								
	Industri		14.00	2.10	16.10								
	Tregeti dhe Sherbime		14.00	2.10	16.10								
	Prodhim Miell, Buke dhe nenprodukte		7.60	1.14	8.74								
	Objekte fetare TM		9.50	1.43	10.93								
	Bujqesi		14.00	2.10	16.10								
	Te Tjera	1	14.00	2.10	16.10								
	Buxhetore		14.00	2.10	16.10								
			14.00		16.10								
	Konsum Vetjak ne TM  Kliente te Lidhur ne 20/10/6 kV Matja ne TU (Kabine me shume se nje abonent)		14.00	2.10	16.10								
	Kliente te Lidhur ne 20/10/6 kV Matja ne 10 (Kabine me shume se nje abonent)  Kliente te Lidhur ne 20/10/6 kV Total												
	Total ne TM Industri		14.00	2.10	16.10								
				2.10	16.10								
	Tregeti dhe Sherbime		14.00										
	Prodhim Miell, Buke dhe nenprodukte		7.60	1.14	8.74								
	Objekte fetare TU		9.50	1.43	10.93								
-	Bujqesi		14.00	2.10	16.10								
š	Te Tjera		14.00	2.10	16.10								
5	Buxhetore		14.00	2.10	16.10		1						
ng.	Konsum Vetjak ne TU		14.00	2.10	16.10								
ě	Ambjentet e Perbashketa private		9.50										
	Kliente te lidhur ne TU (jo familjare)												
	Familjare												
	Ambjente te Perbashketa Familjare												
	Familjare												
	Total ne TU												
	Sherbime fikse te tarifuar per konsumin "O kWh"												
	Totali i sherbimit me tarife fikse												
	SHUMA												
	Total energy	y sold from OSHEE	company ac	cording to Po	wer Balance								
							_				Ī		
									Kompensim				
									***				

OSHEE company

Sales structure – SoLR – Month Year

Voltage	Customer's Groups	No of customers		Price (ALL/kWh	1)		Quantity of invoiced	d electricity			Incomes from invoice	d electricity	
Level	customer's droups	No of customers	Active	Reactive	Peak hour	Active (kWh)	Reactive (kVArh)	Peak (kWh)	Economic damage (kWh)	Active (ALL)	Reactive (ALL)	Peak hour (ALL)	Economic Damage (ALL)
	Industry		13.07	1.96	15.03								1
	Trade and services		13.07	1.96	15.03								
E w	Agriculture		13.07	1.96	15.03								
diu	Others		13.07	1.96	15.03								
Medi	Customers connected on 35 kV												
	Fix Services tariffed for "0 kWh" consumption												
Total of serv	rice with fix tariff												
	SHUMA		Compensati	on									
	Cancellations for									-	-	-	- 1

OSHEE company SoLR

Sales Structure Progressive SoLR

Voltage Level	Customer's groups SoLR	No of customers		Price (ALL /kWł	1)			y of invoiced ectricity			Revenues from the in	voiced electricity	
			Active	Reactive	Peak hour	Active (kWh)	Reactive (kVArh)	Peak hour (kWh)	Economic damage (kWh)	Active (ALL)	Reactive (ALL)	Peak hour (ALL)	Economic damage (ALL)
	Industry												
۵ ع	Trade and services												
lediu oltag	Agriculture												
M o	Others												
	Customers connected												
	Sherbime fikse te tarifuar per konsumin "0 kWh"								Compensation				
	Total of service with fix tariff												
	SUM												
	Cancellations for period												

Power Balance	ce													
Description		Jan	Feb	Marc h	Apri 1	May	June	July	Aug	Sept	Oct	Nov	Dec	Prog
Total energy introduced for OSHEE company	T =1+P+5+2													
Energy transmitted for 35kV customers (issued on the unregulated market)	T.1													
Energy transmitted for OSHEE company	T.2													
Energy on the OSHEE company network (Universal Service Supplier)	T.2.1 = T.2-T.2.2													
Energy on OSHEE network SoLR	T.2.2													
Energy delivered from TSO	1													
Energy of Customers in HV	TL													
Production injected at distribution	$\mathbf{P} = \mathbf{a} + \mathbf{b}$													
Production from medium HPP-s	a													
Production from private and concession HPP-s	b													
Energy injected from Renewable resources	2													
Total energy in the distribution network	3 = T.2													
Total losses in the distribution network	4 = 6+8													
Total losses in the distribution network (%)	4/3													
Energy consumed from qualified customers	5													
Technical losses in HV unit	6 = T - (T.1 + 7 + 11)													
Technical losses in HV unit (%)	6 / T													
Energy for OSHEE company areas	7													
Losses on OSHEE company areas	8=7-S													
Losses on OSHEE company areas (%)	8 / 7													
Technical losses	9													
Technical losses (%)	9 / 3													
Non technical losses	10= 8-9													
Non technical losses (%)	10 / 3													
Energy sold from OSHEE Network	S+JFS_FSHU+JFS_FMF	7-11												
Energy sold for personal consumption of HV unit	11													
Energy sold from OSHEE company	S/1=S+11													
Energy sold for OSHEE company customers	TS = S/1 + TL													
Energy sold for household customers FSHU	FS													
Energy sold for non household customers FSHU	JFS_FSHU													
Energy sold for non household customers SoLR	JFS_FMF													

Power Balance of OSHEE company	Unit	January	February	March	April	May	June	July	August	September	October	November	December	Progressive
Total energy for OSHEE company customers	MWh													
Energy transmitted for 35kV customers (issued on the unregulated market)	MWh													
*Total energy at OSHEE company network	MWh													
From which:														
Production from Energy Renewable Resources	MWh													
Total HPP-s production	MWh													
*produced at OSHEE distribution network	MWh													
*produced from the HPP-s at the transmission network for OSHEE company	MWh													
*produced at the transmission network from Ashta HPP for OSHEE company	MWh													
OSHEE imports	MWh													
Produced at the transmission network from KESH company HPP-s for OSHEE company - Monthly total	MWh													
*produced at the transmission network from KESH company HPP-s for OSHEE company – according to the contract	MWh													
*produced at the transmission network from KESH company HPP-s for OSHEE company -addition to the contract														
*Energy - used less than the contract	MWh													
*Energy – used more than the contract	MWh													
Produced at the transmission network from KESH company HPP-s for OSHEE company - losses in distribution (According to the balance closure)	MWh													
Energy sold for all OSHEE company customers	MWh													
Energji e Shitur Klienteve _FSHU	MWh				1									
Energji e shitur klienteve _FMF	MWh													
Hurnbyjett OSHEE company network FSHU	MWh	0	0	0	) (	0	0	0	0	0	0	0	0	-

Data according to the Regional Agencies and Directories of the D	istribution Ope	erator		
		Month ,Year		
Regional Directory /Agency	Introduced Energy MWh	Sold energy MWh	Losses MWh	Losses %
Tirana1				
Tirana2				
Tirana3				
Regional Directory Tirana Durres				
Kavaje				
Kruje				
Shijak				
Regional Directory Durres				
Ballsh				
Fier Patos				
Regional Directory Fier				
Elbasan				
Gramsh				
Librazhd				
Peqin				
Regional Directory Elbasan				
Bilisht				
Kolonje Korce				
Pogradec				
Regional Directory Korce				
Delvine				
Gjirokaster				
Permet				
Saranda				
Tepelene Regional Directory Gjirokaster				
Koplik				
Lezhe				
Puke				
Shkoder				
Regional Directory Shkoder				
Berat				
Kuçove				
Lushnje Skrapar				
Regional Directory Berat				
Has				
Kukes				
Tropoje				
Regional Directory Kukes				
Bulqize Diber(Peshkopi)				
Diber(Peshkopi) Lac				+
Mat (Burrel)				
Mirdite				
Regional Directory Burrel				
Himare				
Selenice				
Vlore Regional Directory Vlore				
Acgional Directory viole				
Total Regional Directories				
Losses HV Units				
Personal Needs HV Units				
Losses for OSHEE company customers connected in the distribution				
network				

Production durin	g	from the Plants			the Tr	ansmissi	ion Ne	twork	(MWh	)							
HPP-s and Capacity	MW	Entity	Connection		Jan	Ech	March	April	May	June	July	August	Sept				
Public producer				kv				,						OCT	November	December	Year
		·															
HPP-s and Capacity	MW	Entity	Cor	nnection	Inn	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Year
Producers in the open market connected on HV			kv	7					,								
			L														
HPP-s and Capacity	MW	Entity	Connect	tion	Jan	Feb	Marsh	April	May	June	July	August	September	October	November	December	Year
Priority Producers in HV			k	v													

Production during		from the plants connec	eted in t	he dist	ribution	netwo	rk (M	Wh)								
HPP-s and Capacity	MW	Entity Conn	ction	Jan	Feb	March	April	May	June	July	Augist	September	October	November	December	Year
Priority Producers in the Distribution Network			kv	3411	740		Арга		Jun	July	Augus	or premier :	CAMA	Northice	DATE HEALT	1 cai
HPP-s and Capacity	MW	Entity C	onnection	January	Feb	March	April	May	June	July	August	September	October	November	December	Year
Producers in the open market in MV, LV			kv													
Photovoltaic plant	MW	Entity		Jan	Feb	March	April	May	June	July	GUSHT	SHTATOR	TETOR	NÉNTOR	DHJETOR	VITI
Connection Priority produces in the distribution network			kv													

### INDICATORS OF THE CONTINUOUS QUALITY OF ELECTRICITY SUPPLY

	INDICATORS OF	t	Caus he nterru	e of		Nı co	umber nnect istome	of ed	P	lanne			ι	Jnplar nterru		3	SAIFI	SAIDI	CAIDI
	Name of the Connection, Substation ,Cabin, Feeder etc.	Planned Interruption	Force Majeure	Third party Responsibility	DSO Responsibility	Total	Urban Area	Rural Area	No of affected Customers Total	No of affected customers Urban Area	No of affected customers Rural Area	Duration (min)	No of affected Customers TOTAL	No of affected customers Urban Area	No of affected customers Rural Area	Duration (min)	No of Customers affected from the interruptions Total No of Customers	No of interruption hours in total /No. of Customers in total	No of interruption hours in total /No. Of customers affected from the interruptions
	Connection																		
High	Substation																		
Voltage	Transformer																		
Voitage	Switch feeder																		
	6/10/20/35																		
Total HV	Others																		
D. G. a. 15	Feeder																		
Medium	Cabin																		
Voltage																			
Total MV	Constitut																		
Low	Connection																		
	Connections with  Customers																		
Voltage	Customers																		
Total LV																			
TOTAL																			

			Month	ly Period	ic Report	of the P	roducers					Y e a	r			Month	
		Name	of the El	ectricity l	Productio	n Plant								Licensed	Compar	ıv	
				J											,	-1	
Number of A	Aggregate	s				1	2	3	4	5	TOT	1	Licensing	Decision Pr	roduction		
Capacity ins	talled on	the license	(MW)										License V	alidity Perio	d		
Factual Insta	alled Capa	acity (MW)										1	Commenc	ement date	of Product	ion	
	-																•
								Data o	of Electrici	ty Producti	on						
		Aggregate			Aggregate 2			Aggregate 3			Aggregate 4			Aggregate 5			duction Plant
	Worki ng	Productio n (kWh)	Average Load %	Worki ng Hour	Productio n (kWh)	Average Load %	Worki ng Hour	Productio n (FWF)	Average Load %	Worki ng Hour	Productio n (kWh)	Average Load	Workin g Hour	Productio n (kWh)	Average Load %	Workin g hour	Productio n (kWh)
January			,			1			,			,			,		
February																	
March																	
April																	
May																	
June																	
July																	
August September																	
October																	
November																	
December																	
SUM																	
**	1			•				<u> </u>		·		•				•	
Year	Net I	Production	of the plan	nt (MWh)			Comp	anies that I	nave purch	ased produ	ction and th	ie respect	ive quantit	ies			shenime
January																	
February																	
March																	
April																	
May																	
June																	
July																	
August																	
September October	1																
November	<del> </del>																
December																	
SUM																	

Production, overtime hours according to the Aggregates at the HPP-s for Year \_

Month					Ag-1					, ,	\g-2
	Work	Def	Break down	Readin ess	Prod. (kWh)	Av Ld %	Work	Def	Brea kdow	Readin ess	Prod. (kWh)
January						#DIV/0!					
February						#DIV/0!					
March						#DIV/0!					
April						#DIV/0!					
May						0.0					
June						#DIV/0!					
July						#DIV/0!					
August						#DIV/0!					
Septembe						#DIV/0!					
October						#DIV/0!					
November						#DIV/0!					
December						#DIV/0!					
SUM	0	0	0	0	0		0	0	0	0	0

Plant \_\_\_\_\_

				A	\g-3					P	\g-4
Av. Load %	Work	Def	Brea kdow	Readin ess	Prod. (kWh)	Av.LD %	Work	Def	Brea kdow	Readin ess	Prod. (kWh)
#DIV/0!						#DIV/0!					
#DIV/0!						#DIV/0!					
#DIV/0!						#DIV/0!					
#DIV/0!						#DIV/0!					
#DIV/0!						1.0					
#DIV/0!						#DIV/0!					
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#DIV/0!						#DIV/0!					
#DIV/0!						#DIV/0!					
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#DIV/0!						#DIV/0!					
#DIV/0!						#DIV/0!		_			
	0	0	0	0	0		0	0	0	0	0

					Ag-5	
Av. Ld %	Work	Def	Brea kdow	Readin ess	Prod. (kWh)	Av. Ld %
#DIV/0!						#DIV/0!
#DIV/0!						#DIV/0!
#DIV/0!						#DIV/0!
#DIV/0!						#DIV/0!
#DIV/0!						2.0
#DIV/0!						#DIV/0!
#DIV/0!						#DIV/0!
#DIV/0!						#DIV/0!
#DIV/0!						#DIV/0!
#DIV/0!						#DIV/0!
#DIV/0!						#DIV/0!
#DIV/0!						#DIV/0!
	0	0	0	0	0	

# ANNEX B. (Application form for Reporting according to the AGENCY FOR THE COOPERATION OF ENERGY REGULATORS (ACER) Standards)

Legend:

All words indicated with a "\*" are listed in the glossary.

Glossary	Definitions
Activated balancing energy	Energy activated by Transmission System Operators for Balancing.
ATC	Available Transmission Capacity: is that part of Net Transfer Capacity (see below), which remains available for further commercial activity after each phase o the transmission capacity allocation procedure;
AIC	Balancing reserves refer to all resources, if procured ex ante or in real time, or
Balancing Reserves	according to legal obligations, which are available to the TSO for balancing purposes;
Request for capacity	A capacity request is the act of asking for permission to physically transfer a specific amount of power (in MW) over the interconnection for a specific hour of the day.
Congestion	Congestion is that type of situation in which that part of the network linking transmission systems of interconnection countries cannot accommodate all physical flows resulting from internal transactions performed by market
	participants, because of a lack of capacity of that part of the network or the transmission systems itself of these cross-border;
<b>Revenues from Congestion</b>	Net revenues resulting from allocation of insufficient capacity
Counter trading	Countertrading means a cross-zonal exchange initiated by network operators between two bidding zones to release physical congestion between those zones. The precise energy flow as well as the amendment of the charge profile are not pre-defined.
Curtailments	If the sum of monthly/annual auction capacities for a defined hour is more than the net transmission capacity (NTC) of the day ahead for the same hour.
DA Prices	Day ahead prices from the power exchange.

FBBT	Flow based market coupling	
KRF	Frequency containment reserves	_
KRF	Frequency restoration reserves	<u> </u>
DFT	Financial transmission rights	<u> </u>
ID	Intraday.	-
Imbalance prices	The price in each Imbalance Settlement Period for Imbalance in each direction.	
Imbalance Volume	The difference between the position of a Balance Responsible Party, the	•
	allocated Volume of all injections and withdrawals covered by this	_
	Balance Responsible Party and any imbalance adjustment applied by	•
	the Transmission System Operator within a given Imbalance Settlement	
	Period.	
LT	Long-term, monthly and annual.	_
N-1 violation  Nominations  NA see below.	A situation, in which at least one Contingency from the Contingency List can lead Operational Security Limits, even after effects of Remedial Actions (source: ICS not Commercial schedules or nominations: power exchange schedule, send by an agent to one of the included TSO-s, regarding the capacity in (MW) that it wishes to use according to an approved schedule.  Not available: It is used to indicate when information in a certain table cell is not provided because the answer is not available. Not to be confused with NAP	
DFT	Physical and Transmission rights	-
Re- dispatching	Re-dispatching means a measure activated by one or several system operators by altering the generation and/or load pattern to change physical flows in the transmission system and relieve an energy congestion flow.  Specifically, this refers to the fact that when the TSO observes a congestion phenomenon, it requires to some generators (or specific customers) to initiate or increase production and some others to prevent or reduce it, to guarantee the network safety.	
RR	Restoration reserves	_
TRM	Transmission Reliability Margin	_
UIOLI	Use it or lose it	-

### **UIOSI** Use it or sell it

General remark: The vocabulary or Abbreviations are used that market participants to be clear of the giving information approach

Contact Information		
Contracting Party		
Reporting Entity		
Contact Person for this questionnaire		
E-mail address		

Note: Information of this table serves to address the responsibility of the send data

### Wholesale and balancing market overview

Please indicate NAP if "not applicable" and NA if data "not available

		Year N-	Year N
Balancing capacity contracted abroad			
Balancing energy contracted a	Balancing energy contracted abroad (MWh)		
System requirements of reserve capacity (annual average, MW – for all reserves)			
Not contracted reserve capacity (MW, annual average)			
Prices per unit and average of the contracted balancing reserve capacity (€/MW)			
Part of the market of the biggest provider of balancing electricity for all types of reserves (%)			
Part of the market of the biggest provider for the balancing capacity for all types of reserves (%)			
Energy quantity traded according to bilateral contracts (MWh)			
Energy quantity almost traded on real time in MWh (except of long term bilateral contracts)			
Number of participants in the market (please specify the producers, traders, qualified customers, suppliers, etc.)	Producers		
	Suppliers		
	Traders (not suppliers)		
	Qualified customers		
Total number of violations N-1 *			

<sup>\*</sup>in case there is no data of N-1 violation in the country, please indicate total number of interruptions or brownouts referring to this fact

Months	Electricity prices in Euro/MWh (prices per unit and monthly average)	Prices of balancing energy in Euro/MWh (prices per unit and monthly average)	Amount of balancing energy issued in the domestic balancing market (MWh)	Amount of balancing energy received from balancing markets of neighboring countries (MWh)	Maximum load of the system (MW)	Final consumption (MWh)
January						
February						
March						
April						
May						
June						
July						
August						
September						
October						

November			
December			

General remark: information from this table is useful for market monitoring purposes - especially developments on both DAM and balancing market, as well as if the transactions may or may not be phasing out the DAM transactions. It also allows for establishing the dominant parties on both markets' floors. Also, monthly tracking intervals are the correct method. This should find a place in market monitoring conducted by ERE.

#### Imbalances volumes of the system as well as balancing energy for unit of time. Imbalance prices and those of balancing electricity for unit of time (Deadline for submission of this table is 1 July)

			Total Imbalanc e of the system	Balanci					Error of the control area collected (ACE) collected per time unit						iivated for uro/MWh)		ng	Volum imbala BRP de on the posi (MWh)(	nces of pending ir final tions	Imbal price balanci unit (Eu	es for			
			System imbalances before imbalances interventions or activation of balancing energy shall be performed by	Balancing energy volumes activated per time balancing unit and type of reserve (MWH). All values shall be submitted on positive values.				Remaining Imbalance, unsolved from imbalances netting, also from activation positive balancing energy	price sha	all mean tha	t the BRP t	akes the mo BRP pays to positive price	ney, the ne he money. e shall mea	increase reg egative price an that BRP P takes the r	shall mear	that the	on D colum much imbalance from the B "long" one	is reported n (e.x: how of this is caused RP that are as and how those are a energy). as shall be positive as a on the		ces prices ucing time ro/MWh)				
			Positive Imbalance	FC	CR	aF	RR	m	FRR	ı	RR	snan mean energy sufficit while negative	FC	CR	aF	RR	ml	FRR	F	RR	case of	add two col different in ction units o	nbalance pr	ices for
date	Balancing time unit (initiation time)	Trading time unit (terminatio n time)	shall mean energy surplus while the negative one shall mean energy deficit	increase	decrease	increase	decrease	increase	decrease	increase	decrease	mergative shall mean energy deficiet. Note: ACE is a moment value. In a column are required ACE remaining values (MWh) during a specific time period.	increase	decrease	increase	decrease	increase	decrease	increase	decrease	suffice (total imbalance BRP "long")	deficit	(long	deficit (short PPB) usually pays
4/4/00:0	Example		-65	7	2	13	3	11	1	16	1	-5			90	10	70	15	50	38	25	80	29	68
1/1/2016	0:00 1:00	1:00 2:00																						

#### Limitations

Calenda	ar year	Compensation for Limitations* (€)	Total number of limitations for all interconnection points	Missing capacity (MW)	Compensation for cancelled auctions (€)	Costs for purchasing back the capacity (€)	Quantity of returned back capacity (MW)
	Bounder 1						
Calendar year	Bounder 2						
	Bounder n						
	Bounder 1						
Calendar year	Bounder 2						
* compensation for	Kufiri n	y the TSO for the canacities	owners (traders)				

\* compensation for the missing paid by the TSO for the capacities owners (traders).

**Revenues from congestion** 

Calendar year	Revenues collected from congestion (€)	Amount of revenues collected from congestion that shall be spend for actual availability of allocated capacity  (€)	Amount of revenues collected from congestion that shall be spend for ensuring or increasing interconnection capacities through investments in the network  (€)	Amount of revenues from congestion that shall be calculated revenues from regulatory authorities for tariff calculation (€)	Costs for facilitating congestion
2015					
2016					

General remarks: Information submitted on this table is important for market monitoring, mainly regarding the situation improvement at the overloaded parts of the network. Anyhow viewing in details, e.x the keeping of detailed data regarding the expenses for these overloaded parts of the network

# Remedial actions undertaken by the TSO or other entities [€] (the term to complete this table is date 1 July)

Remark: Detailed issues regarding the usage and corresponding costs for remedial actions, including definitions implementing the requirements that deriving from Regulation no. 543/2013, dated 14.06.2013 on submission and publication of the date for the electricity market, and amending Annex 1 of Regulation no. 714/2009 (Transparency Regulation). Are included two additional questions, whether implemented remedial action was successful and on compensation received from other TSO-s. The data for the remedial actions shall be used for the assessment of the total amount of implemented remedial actions, the total costs of them affecting the social welfare and on how implemented remedial actions correspond to N-1 violations (see N-1 question of the violation)

Do not include the actions undertaken only for balancing purposes but only those related to network congestion

Internal cross-border Re-dispatching (that means	
within a control area or between different control	
areas within a country)	

Date (for the annual interval) 2015- 2016)	Hour (Initiation time)	Hour (Terminati on time)	Congestio n identified on 1 "D-1 or earlier, 2- "ID"	Geographi cal spread of re- dispatch: 1- "Internal" 2-"Cross- Border"	If applicable, how cross- border transmissi on affects re- dispatchin g (e.x. Monte- Negro - >Serbia)	Reasons for interventio n: 1- "Overload of flows" 2- "Regulatin g the voltage level" 3- "Other s"	Increase/D ecrease of production capacities (MW)	Average load to complete this action (MW)
1.1.2015	0:00	2:00	1	1		1	Increase	250
1.2.2015	2:00	4:00	1	2		2	Decrease	150
7.2.2016	5:00	7:00	1	2	FR->DE	3	Increase	100
8.1.2016	3:00	4:00	2					
Cl. "' 4"	Was Walson and	D:: 1	40 41.0	"-1-4" OCT (C	V 1			
Snenime te p	hënime të përgjithshme: Burimi i këtyre të dhënave është OST (Qendra							

Average energy to comply this action (MWh)	Included plant (e.x Name of the plant)	Did the applied action prevent and/or remedy the (N-1) violation? Yes or No	If N-1 violation is not evidenced, identify ID for N-1 violation according to the first column, violations table N-1
500	Name	у	
300	Name	У	
200	Name	у	
		Υ	

Calendar year	Month	Monthly cos	ts deriving from:	Amount of compensation received from TSO or other entities regarding the remedial actions (in a specific month)  Any other remedial
		(cross-border	(repairing) action †	
		and internal) †		
		[€]	[€]	[€]
	January			
	February			
	March			
	April			

	May		
Calandaryaar	June		
Calendar year	July		
	August		
	Sept		
	October		
	Nov		
	Dec		
	lanuary		
	Feb		
	March		
	April		
	Мау		
Calendar year	June		
	July		
	August		
	Sept		
	October		
	Nov		
	Dec		

Main characteristics of the re-cagreement	lispatch
How many times and how long ahead of delivery the need for remedial actions are assessed?	
Are the re-dispatching actions coordinated with other actions (ensuring sufficient balancing reserves)? Please respond with Yes or No and in case of a positive answer (Yes) please give explanations.	
Please show the used system for the impose of re-dispatch prices e.x: payment performed from energy producers for the cross-border or internal redispatch.	
a) Payment according to the bid;	
b) price according to the marginal cost;	

<ul><li>c) Regulated price (please specify);</li><li>d) Other (please specify).</li></ul>	
How are the re-dispatching costs recovered by the TSO-s?  a) by network tariffs; b) other approach (please specify)	
Are the re-dispatching costs socialized? (proportionally allocated according to the consumption level for the end use customers) Or are allocated otherwise (please specify)?	

### Number and duration of N-1 violations\* (deadline for completing this application form: 1-July -2017)

Note: Data of N-1 violations are used to access how the unplanned electricity flows effect on the network safety and how they respond to the actions for repairing them. (See the question for the "remedial actions").

Please give the data only for N-1 violations occurred on real time. Planned N-

1 violations are not reported.									
Violations (I	Is the N-1 violation caused from unplanned flows of electricity (accessed from the TSO)?								
ID	Initiatio	on time							
	Day	Hour	Day	Hour	Yes or No				
1									
2									
3	3								
5	5								
etc									

General Note: Source of these data shall be TSO (Central Dispatch. This table data are to monitor the market, mainly how the dispatch handles the deviation "N-1." Anyhow, it is not practical for ERE to analyze the information on hourly basis. In fact ERE shall be concentrated on monitoring the total, average and maximum quantity on hourly basis. E.x may require the data for the total quantity of N-1 deviations, general duration of them and maximum duration.

# B. All market participants (data are collected at the reporting moment)

# a.1.1 Data of the general contact Name of Market Participant: Post address: Types of issued licenses: Phone number (numbers) of the person Fax number (numbers): E-mail: Website: a.1.2 Contact of the reporting respective person Name Surname: Phone Number (numbers): Fax number (numbers): E-mail:

Shall be updated if any amendment

a.3.1 Information on ownership title					
1. Information on ownership title of market participant:	For an	y case comp	lete the follo	wing table:	
Name of the shareholder:			l		T T
Full address:					
Amount of ownership title (000 000 EUR):					
Percentage of titles with voting right					
Percentage of titles with right results					
2. Information on the ownership title of the market participant:	For an	y case comp	lete the follo	wing table:	
Name of the company and the ownership statuses owned from it:					
Full address:			<u> </u>	1	
Amount of ownership statuses (000 000 EUR):					
Percentage of titles with voting right					
Percentage of titles with rights in results					
			;		
1. Information on the titles of debt for the market participants:	For an	y case comp		wing table:	
Information on the titles of debt for the market participants:  Type of title (bonds, letters of credit, loans, debts, etc.):	For an	y case comp		wing table:	
	For an	y case comp		wing table:	H
Type of title (bonds, letters of credit, loans, debts, etc.):	For an	y case comp		wing table:	
Type of title (bonds, letters of credit, loans, debts, etc.):  Creditor name:	For an	y case comp		wing table:	
Type of title (bonds, letters of credit, loans, debts, etc.):  Creditor name:  Full address:	For an	y case comp		wing table:	
Type of title (bonds, letters of credit, loans, debts, etc.):  Creditor name:  Full address:  Maturity value of debt security ('000 EUR):	For an	y case comp		wing table:	
Type of title (bonds, letters of credit, loans, debts, etc.):  Creditor name:  Full address:  Maturity value of debt security ('000 EUR):  Years in maturity:  Interest provided for the next 12 months  2. Information on debt security held from the market		y case comp	lete the follo		
Type of title (bonds, letters of credit, loans, debts, etc.):  Creditor name:  Full address:  Maturity value of debt security ('000 EUR):  Years in maturity:			lete the follo		
Type of title (bonds, letters of credit, loans, debts, etc.):  Creditor name:  Full address:  Maturity value of debt security ('000 EUR):  Years in maturity:  Interest provided for the next 12 months  2. Information on debt security held from the market participant:			lete the follo		
Type of title (bonds, letters of credit, loans, debts, etc.):  Creditor name:  Full address:  Maturity value of debt security ('000 EUR):  Years in maturity:  Interest provided for the next 12 months  2. Information on debt security held from the market participant:  Type of security (bonds, letter of credit, loan, debt, etc.):			lete the follo		

b.1.1. Current production capacities compared		
with the expected ones.		
Name and reference of the Dispatch Center:		
Operational production elements	Year	Year
Total number of the aggregates (production units) at the plant	1	
Total number of dispatch hours for all the aggregates for the reviewing period:		
Annual average of the operational factor (%):	0	·
b.1.2. Availability of the plant and the closures		
(for the last period)		
Disconnections because of technical reasons at the production unit Number of incidents	Duration (hour)	Lost energ (MWh)
Total number of disconnections:	0	
Planned disconnections:		
Short term notification * Interruptions*:		
Accidental interventions		
Disconnections for reasons out of the operator's control:		
Limitations for technical reasons of the production unit		
Total number of limitations:	0	
Planned limitations:		
Short term notification * Limitations *:		
Accidental limitations		
Limitations for reasons out of the operator's control		
Nominal power of the production unit - aggregate (MVA):		
Total produced energy (MWh):		
Total possible production of electricity (MWh):		
Planned losses of electricity *** (MWh):		
Not planned losses of electricity *** (MWh):		
Other electricity losses *** (MWh):		
Gross capacity factor (%):		
Factor of unplanned losses of the production capacity (%):		

The data shall be completed on separate tables for each dispatch production unit

- \*"Short term notification" shall mean the notification of the dispatch on less than three days
- \*\*"Accidental" shall mean the notification of the dispatch in less than one hour
- \*\*\* The term "Energy loss" continues to be maintained but shall be understood more as "loss of production" than "loss in transmission/distribution"
- \*\*\*\* Set "X" where the service is not available

To be completed on quarterly basis

	b. Production		
	b.3.1. Costs		
		Year	Year
	General costs of:	<u>0</u>	<u>0</u>
	1. Production of:	0	0
	a) Electricity for bilateral contracts with TSO and OSHEE:		
	b) Electricity for bilateral contracts with other participants:		
c) Electricity for participation	e) Market participants trading at the Power Exchange:		
	d) Electricity for ancillary and other services in the system:		
	e) Electricity production costs not directly attached to the production unit:		
	f) Financial expenses:		
	Debt interest:		
	Other financial expenses:		
	2. Other ancillary services:		
	Except financial and investment ones:		
	b.3.2. Profits from:		
	c) Electricity for market participants trading on the Power Exchange		
	d) Electricity for ancillary and other services in the system:		
	e) Electricity production costs not directly attached to the production unit		
	2. Ancillary activities:		
	Except financial and investments ones:		
	b.3.3. Profits		
	Amount of profits from:	<u>0</u>	<u>0</u>
	1. Production of:	<u>0</u>	<u>0</u>
	a) Electricity for the bilateral contracts with TSO and OSHEE:		
	b) Electricity for bilateral contracts with other participants:		
c) Electricity for participation	Market participants trading in the Power Exchange:	0	0
	d) Electricity for ancillary and other services in the system:	0	0
	e) Electricity production costs directly not attached for the unit	0	0
	2. Ancillary activities:	<u>0</u>	<u>0</u>

c.1.1. Transmitted electricity and the network	k losses in transmission:	
	Year	Year
Average cost of electricity purchase to cover the losses (EUR):		
tosses (EUK).		
c.1.2. Connections and disconnections on the I	Electricity transmission	system
Number of new customers connected during the		
period		
Number of new customers connected by the end of	1	
the period		
Number of disconnections during the period from	0	
which:		
number of those disconnected for failure to liquidate the obligations		
number of those disconnected for safety reasons		
number of those that do not want to be connected in the network		
number of disconnections for other reasons		
Number of refused connections because of:	0	
breakage of law:		
violation of the network code:		
other reasons		
Number of transit contracts on which you are a party		
Number of requirements for interconnection		
line from abroad operators:		

c.1.3.1. Connection of the lengths according to voltage levels:

Length of the lines for different voltage levels (Please specify):		
Sum of the connections length (km):	0	0
From which interconnection lines (km)		
c.1.3.2. Substations:		
Total number of substations:		
c.1.3.3. Transformers		
AT 400/220 kV (piece)		
AT 110/MV (piece)		
Transformer unit 400/220 kV (piece)		
Transformer unit 400/110 kV (piece)		
Transformer unit 220/110 kV (piece)		
Transformer unit 110 kV / MV (piece)		
c.1.4. Connections and disconnections in the trans	mission system	
neriod		
Number of new customers connected by the end of the period		
Number of disconnections during the period :		
Number of refused connections:		
Number of transit contracts on which you are a party		
Number of requests for interconnection from operators outside Albania:		

#### c. TSO **c.3.1.** Costs: Year Year **Total costs:** 0 **Total transmission costs:** 0 1. Electricity transmission: a. Direct costs connected with: **Substations: Connections: Electricity losses:** 0 Technical losses: Fix Variable Non-technical losses (including the invoicing system errors) **Connection losses:** b. Electricity transmission costs not including none of the above items: c. Financial expenses: Debt interest: Other financial expenses: 2. Other ancillary activities: Except telecommunication ones: Except financial and investment ones: c.3.2. Revenues Sum of the revenues: 1. Transmission: a) fix rate: b) variable: c) Revenues from new connections:

2. Ancillary activities:		
Except telecommunication ones:		
Except financial and investments ones:		
c.3.3. Profits		
Sum of the profit:	<u>0</u>	<u>0</u>
1. Transmission:	0	0
a) fix rate:		
b) variable:		
c) Revenues from new connections		
2. Ancillary activities:		
Except telecommunication:		
Except financial and investment ones:		

Shall be completed quarterly

d. TSO		
d.1.1. National electricity system – Balancing	g of the national pov	wer syste
	Actual	
Available capacity (MW):		
Load (MW):		
Margin to the "Peak" load (MW):	n/a	n/a
Surplus /deficit compared to max load	0	
Transmitted capacities:	0	
Imported capacity (MW):		
Exported capacity (MW):		
Effective surplus of the exchanges (MW):	0	
d.1.2. National electricity system – Statistics Number of deviations:	of the system qualit	y
Quality of the system:		
Number of deviations from frequency:		
Number of deviations from voltage		

Shall be completed on quarterly basis

# d. Transmission System Operator (Dispatch Center that shall be allocated from the TSO)

d.2.1. Costs:	
General sum of the	e costs:
General costs of th	e transmission network operation:
l. Electricity trans services	mission operations – cost of ensurin
Frequency contr	rol:
Control of the vo	ltage level:
Reactive power:	
Rotational reserv	re:
Cold reserve:	
Interruptions:	
b. Electricity trans	smission costs not included in any o
c. Financial expens	ses:
Debt interest:	
Other financial ex	cpenses:
2. Other ancillary	services:
except tele-commun	
except financial and	l investment
ones:	
<u>Fotal profits:</u>	
1. Transmission O	peration:
a) Fixed rates:	
b) Variable rates:	•
2. Non-core activit	
	cial and investment activities:
d.2.3. Profits	
Sum of the profit:	votem Onemation
1. Transmission Sy	vstem Operation:
a) fix rate:	
b) variable:	ios
2. Ancillary activit except tele-commun	
except tete-commun except financial and	

0	0
0	0
0	0
0	U
0	0
,	0
	<u>0</u>
	<u>0</u>
	<u>0</u>

e. OSHEE			
e.1.1. Delivered energy and losses.			
	Actual		
	Year	Ye	ear
Distributed and supplied electricity:			
Electricity accepted on the system (GWh)			
Supplied electricity:			
Connected customers (GWh):			
Electricity licensed operators (GWh):			
Sum of delivered electricity (GWh):		0	
Electricity losses:			
Average of the losses in distribution (%):	n/a	n/a	
Average cost of electricity purchase to cover the losses in distribut	tior:		
<u> </u>			
e.1.2. Connections and interruptions in the distribution sys		0	
e.1.2. Connections and interruptions in the distribution sys  Number of new customers connected during the period:		0	
e.1.2. Connections and interruptions in the distribution sys  Number of new customers connected during the period:  which are connected in LV including:		0	
e.1.2. Connections and interruptions in the distribution sys  Number of new customers connected during the period:  which are connected in LV including:  smart meters:		-	
e.1.2. Connections and interruptions in the distribution sys  Number of new customers connected during the period:  which are connected in LV including:  smart meters:  single zone meters:		-	
e.1.2. Connections and interruptions in the distribution sys  Number of new customers connected during the period:  which are connected in LV including:  smart meters:  single zone meters:  pre-paid meters:		-	
e.1.2. Connections and interruptions in the distribution sys  Number of new customers connected during the period:  which are connected in LV including:  smart meters:  single zone meters:  pre-paid meters:  temporary meters:		-	
e.1.2. Connections and interruptions in the distribution sys  Number of new customers connected during the period:  which are connected in LV including:  smart meters:  single zone meters:  pre-paid meters:  temporary meters:  Number of customers connected by the end of the period:		-	
e.1.2. Connections and interruptions in the distribution sys  Number of new customers connected during the period:  which are connected in LV including:  smart meters:  single zone meters:  pre-paid meters:  temporary meters:		-	
e.1.2. Connections and interruptions in the distribution sys  Number of new customers connected during the period:  which are connected in LV including:  smart meters:  single zone meters:  pre-paid meters:  temporary meters:  Number of customers connected by the end of the period:		-	
e.1.2. Connections and interruptions in the distribution sys  Number of new customers connected during the period:  which are connected in LV including:  smart meters:  single zone meters:  pre-paid meters:  temporary meters:  Number of customers connected by the end of the period:  which are connected in LV including:		-	

temporary meter:		
Number of interrupted connections during the period (from which):	0	0
number of interrupted connections for non-payment:		
number of interrupted connections for theft:		
number of interrupted connections for network safety:		
number of interrupted connections because we do not want them any mo	<mark>ore:</mark>	
number of interrupted connections for other reasons:		
Number of refused connections:	0	0
because of law breach:		
because of distribution code breach:		
For other reasons:		
Number of electricity transit contracts on which the Company party	is a	
	is a	
party Number of requirements for interconnection from operators	is a	
Number of requirements for interconnection from operators outside Albania:	is a	
Number of requirements for interconnection from operators outside Albania: e.1.3. Network characteristics E.1.3.1. Geographical spread of the area to which it serves:	is a	
Number of requirements for interconnection from operators outside Albania:  e.1.3. Network characteristics  E.1.3.1. Geographical spread of the area to which it serves:  E.1.3.2. Length of the connections according to the voltage level	is a	
Number of requirements for interconnection from operators outside Albania:  e.1.3. Network characteristics  E.1.3.1. Geographical spread of the area to which it serves:  E.1.3.2. Length of the connections according to the voltage level  Length of the connections 35 kV (km):	is a	
Number of requirements for interconnection from operators outside Albania: e.1.3. Network characteristics	is a	
Number of requirements for interconnection from operators outside Albania:  e.1.3. Network characteristics  E.1.3.1. Geographical spread of the area to which it serves:  E.1.3.2. Length of the connections according to the voltage level Length of the connections 35 kV (km):  Length of the connections 20 kV (km):	is a	
Number of requirements for interconnection from operators outside Albania:  e.1.3. Network characteristics  E.1.3.1. Geographical spread of the area to which it serves:  E.1.3.2. Length of the connections according to the voltage level  Length of the connections 35 kV (km):  Length of the connections 20 kV (km):  Length of the connections 10 kV (km):	is a	
Number of requirements for interconnection from operators outside Albania:  e.1.3. Network characteristics  E.1.3.1. Geographical spread of the area to which it serves:  E.1.3.2. Length of the connections according to the voltage level  Length of the connections 35 kV (km):  Length of the connections 20 kV (km):  Length of the connections 10 kV (km):	is a	
Number of requirements for interconnection from operators outside Albania:  e.1.3. Network characteristics  E.1.3.1. Geographical spread of the area to which it serves:  E.1.3.2. Length of the connections according to the voltage level  Length of the connections 35 kV (km):  Length of the connections 20 kV (km):  Length of the connections 10 kV (km):  Length of the connections 6 kV (km):	is a	
Number of requirements for interconnection from operators outside Albania:  e.1.3. Network characteristics  E.1.3.1. Geographical spread of the area to which it serves:  E.1.3.2. Length of the connections according to the voltage level  Length of the connections 35 kV (km):  Length of the connections 20 kV (km):  Length of the connections 10 kV (km):  Length of the connections 6 kV (km):  Length of the LV connections (km):  Length of underground cables (km):	0	0
Number of requirements for interconnection from operators outside Albania:  e.1.3. Network characteristics  E.1.3.1. Geographical spread of the area to which it serves:  E.1.3.2. Length of the connections according to the voltage level  Length of the connections 35 kV (km):  Length of the connections 20 kV (km):  Length of the connections 10 kV (km):  Length of the connections 6 kV (km):  Length of the LV connections (km):  Length of underground cables (km):  Length of the connections for other voltage levels (please specify):		0
Number of requirements for interconnection from operators outside Albania:  e.1.3. Network characteristics  E.1.3.1. Geographical spread of the area to which it serves:  E.1.3.2. Length of the connections according to the voltage level  Length of the connections 35 kV (km):  Length of the connections 20 kV (km):  Length of the connections 10 kV (km):  Length of the connections 6 kV (km):  Length of the LV connections (km):  Length of underground cables (km):  Length of the connections for other voltage levels (please specify):  General sum of the connections length (km):		0

Shall be completed on quarterly basis

		Year n-1	Year
Number of interruptions supplied because of the defects:			
Sum of the electricity quantity not delivered because of these	e interruptions	(because of defects	s):
e.2.2. Events of the period			
Events are allocated according to customer's categories:	LV– household	LV – commercia l unit	Sum
Number of requirements for new connection:			
Number of requirements for connection, about which from the time of registering the request to the approval of permission passed less than 30 days:			
Number of requirements for distribution agreements:			
Number of the settled requirements for distribution agreements Within 15 working days:			
Number of controlled meters:			
Number of defect meters that shall be replaced:			
Number of controlled connections:			
Number of illegal connections or interventions			
Number of cases referring to the respective authorities;			

Supplied energy (payment in MWh):			0
Required capacity – Capacity unit (payment in kW):			0
Base tariff (for the customer):			0
e.2.4. Events of the period (data provision			
The events are divided according to customer's categories:	LV – household	LV commercia l unit	Sum:
Number of customers for new connection:			0
Number of requirements for distribution contracts			0
Number of connection interruptions:			0
e.2.3. Sale / supply of electricity during the period (MWh, provision of the data for the first year of tariff application))			
The quantity sold for electricity – fix price (MWh):			0
Request for capacity (kW):			0
Base payment:			0

Shall be submitted on quarter basis

e. OSHEE – information for the end of the year					
e.3.1. Costs					
			LV – Househol d	LV commercia l unit	Sum:
General sum of the costs:			0	<u>0</u>	0
General sum of the costs for	the distribu	ition system	0	0	0
1. Electricity distribution:			0	0	0
Direct costs connected wit	th:		0	0	0
Substations / Transforme	ers:				
Connections:					

Electricity losses:	0	0	0
Technical losses:			
Non - technical losses (where are included even the errors in the	4		0
invoicing system			
Connection costs in the network:			0
2. Personal costs of electricity distribution			
			0
			0
e.3.2. Revenues:			
	LV– Househol d	LV- commercia l unit	Sum:
General sum of the revenues:	<u>0</u>	<u>0</u>	<u>0</u>
1. Revenues from electricity distribution activity			0
a) Fix tariff:			
b) Variables:			
c) Revenues from new connections:			0
From which, contributions:'			
3. Incomes from other ancillary activities:			

e.3.3. Profits			
	LV – Househol d	LV- commercial unit	Sum:
Total sum of the profits:			0
a) Fix tariffs:			0
b) Variable:			0
c) Revenues from new connections:			0
2. Revenues from other ancillary activities:			
From which financial and investments			

To be submitted quarterly

## e. Market operator (the unit that shall be allocated from the TSO and shall deal with physical and financial trading of electricity)

#### **e.1.1.** Costs

	Year n-1	Year n
General costs:	<u>0</u>	<u> </u>
General costs of trading activity	0	0
1. Electricity trading:	0	0
Salaries and other benefits:		
Depreciation expenses:		
Insurances expenses:		
Expenses for tax and contributions:		
from which for license fees:		
Materials and supplies:		
General administrative expenses:		
From which for communications:		
From which for rent:		
From which for trips:		
From which for consulting's and other expenses:		
Other expenses:		
Financial expenses:	0	0
Debt interest:		
Other financial expenses:		
2. Other ancillary services		
From which financial and investment ones:		

e.1.2. Revenues		
Sum of the revenues:	<u>0</u>	
1. From trading:	0	
a) Fix tariff:		
b) Variable tariff:		
2. Other ancillary services		
From which the financial and investment ones:		
e.1.3. Profits		
Sum of the profits:	<u>0</u>	
1. From trading:	0	
a) Fix tariff:		
b) Variable tariff:		
2. Other ancillary services		
From which the financial and investment ones:		

Shall be completed on quarterly basis

#### g. Market participants as **Suppliers** g.1.1. Agreements area for the payments **Reporting period (from):** to: **Actual** Foresee Year N-1 Year N Year N+1 Number of customers that use each of them in one year: Terms of payment: 0 prepayment: monthly credit: two months credit: three months credit: six months credit Please specify other terms of payments: **Payments methods:** cash: Please specify other terms of payments e.x checks: **Payment locations:** The service offices of the Company or those for Customer Service: Post offices: Supermarket cash registers: Please specify other terms of payment: g.1.4. Invoicing agreements **Invoice total number** of which the number of those that is based on foreseen reads: of <mark>those the number of those that ar</mark>e based on supplier reads:

others (please specify):

Percentage of those foreseen or read from the customer: Percentage of those read from the supplier: