



**National Statistics Office of Georgia**  
**GEOSTAT**

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# Electricity

**Questionnaire № 05.3.14.1 (Annual)**

Approved by the Decree № 4 of 19 February, 2019 of the Board of the National Statistics Office of Georgia.

- Questionnaire is to be submitted by Thermal Power Plants no later than May 21 of the current year to the respective structural subdivision of the National Statistics Office of Georgia.
- According to the paragraph 1 of article 25 of the “Law of Georgia on Official Statistics” the Geostat is authorized to request and receive from administrative bodies, physical and legal persons all kinds of statistical data and other information, including confidential information and/or information containing personal data. Responsibility for not providing information is under the Georgian Code of Administrative Offences, article 177<sup>12</sup>.
- Individual data is considered confidential and protected by the General Administrative Code of Georgia and Article 28 of the “Law of Georgia on Official Statistics”.
- Questionnaire is to be filled based on results of the year 2020, according to the accrual method.

## Part I. Identification Data

Full name of the enterprise (organization)	
Identification Number of a Taxpayer	
Identification Number of Statistical Registry	
Name and Surname of the respondent	
Respondent's phone number	
Type of the main economic activity	
Type of the main secondary activity	
Other types of economic activity	

## Actual Address

Municipality	
City, settlement, community	
Village	
Street and other address	

**Table 1. Energy flows in thermal power plants**

	Units of measurement	N	
Fuel stock - beginning of the year (01.01.20.)		1	
- Residual fuel oil - low sulfur content	Tons	2	
- Residual fuel oil - high sulfur content	Tons	3	
- Heating gasoil	Tons	4	
- Natural gas	(1000 m3)	5	
- Coal	Tons	6	
Fuel stock - end of the year (31.12.20.)		7	
- Residual fuel oil - low sulfur content	Tons	8	
- Residual fuel oil - high sulfur content	Tons	9	
- Heating gasoil	Tons	10	
- Natural gas	(1000 m3)	11	
- Coal	Tons	12	

Fuel purchase, total		13	
- Residual fuel oil - low sulfur content	Tons	14	
- indigenous production	Tons	15	
- imported	Tons	16	
- Residual fuel oil - high sulfur content	Tons	17	
- indigenous production	Tons	18	
- imported	Tons	19	
- Heating gasoil	Tons	20	
- indigenous production	Tons	21	
- imported	Tons	22	
- Natural gas	(1000 m3)	23	
- indigenous production	(1000 m3)	24	
- imported	(1000 m3)	25	
- Coal	Tons	26	
- indigenous production	Tons	27	
- imported	Tons	28	
Countries of origin for residual fuel oil - low sulfur content		29	
- (Country 1)	Tons	30	
- (Country 2)	Tons	31	
- (...)	Tons	32	
-	Tons	33	
-	Tons	34	
Countries of origin for residual fuel oil - high sulfur content		35	
- (Country 1)	Tons	36	
- (Country 2)	Tons	37	
- (...)	Tons	38	
-	Tons	39	
-	Tons	40	
Countries of origin for heating gasoil		41	
- (Country 1)	Tons	42	
- (Country 2)	Tons	43	
- (...)	Tons	44	
-	Tons	45	
-	Tons	46	
Country of origin for natural gas		47	
- (Country 1)	(1000 m3)	48	
- (Country 2)	(1000 m3)	49	
- (...)	(1000 m3)	50	
-	(1000 m3)	51	
-	(1000 m3)	52	

Countries of origin for coal		53	
- (Country 1)	Tons	54	
- (Country 2)	Tons	55	
- (...)	Tons	56	
-	Tons	57	
-	Tons	58	
Costs for the fuels (without VAT)		59	
- Residual fuel oil - low sulfur content	gel	60	
- indigenous production	gel	61	
- imported	gel	62	
- Residual fuel oil - high sulfur content	gel	63	
- indigenous production	gel	64	
- imported	gel	65	
- Heating gasoil	gel	66	
- indigenous production	gel	67	
- imported	gel	68	
- Natural gas	gel	69	
- indigenous production	gel	70	
- imported	gel	71	
- Coal	gel	72	
- indigenous production	gel	73	
- imported	gel	74	
Total fuel consumption		75	
- Residual fuel oil - low sulfur content	gel	76	
- Residual fuel oil - high sulfur content	gel	77	
- Heating gasoil	gel	78	
- Natural gas	gel	79	
- Coal	gel	80	
Gross Electricity Production	MWh	81	
Own Use in the Plant	MWh	82	
Net Electricity Consumption	MWh	83	

Time spent on completing the questionnaire

Hours

Minutes

**Thank you for your cooperation!**