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Agjencia e Statistikave të Kosovës - Agencija za Statistike Kosova - Kosovo Agency of Statistics



Energy Statistics

February, 2026

Prishtina, 14.04.2026: The Kosovo Agency of Statistics (KAS) has prepared the publication of Energy Statistics for the month of February 2026

Kosovo Agency of Statistics (KAS) has compiled on a monthly basis a publication with data on production and consumption on coal, production and consumption of energy, import and export of energy and import and export of other energy fuels. This statistical publication presents statistical data for the month of February 2026.

Based on continued demand from various internal and external users and based on indicators of Eurostat which publishes the statistics of energy on a monthly basis, here are presented data of interest.

The purpose of the publication is to be mindful of the tendency of development of this sector.

The publication will serve as a useful reference base for all users of KAS statistical data and will serve as useful and relevant economic information for Kosovo.

In particular, we thank the Kosovo Energy Corporation and the Kosovar Company for Distribution and Supply of Electricity and KOST without whose cooperation this publication would not have been possible.

As the data are preliminary, the monthly publications will be revised when data on energy are released annually.

Proposals, suggestions and feedback can be sent to: infoask@rks-gov.net

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To consult other publications, visit the KAS website: <http://ask.rks-gov.net>

List of Abbreviations and Symbols

KOSTT sh.a	System, Transmission and Market Operator
KEK sh.a	Kosovo Energy Corporation
KEDS	Kosovo Energy Distribution and Supply Company
GLN	Liquefied Natural Gas
TC	Power plant
HC	Hydro power plant
GWh	Gigawatt-hour
GW	Gigawatt
MWh	Megawatt-hour
MW	Megawatt
BRE	Renewable Energy Sources
Ktoe	Kilo tonnes of oil equivalent
Kv	Kilowatt

Symbols

0	Less than half of the unit used
-	Not applicable
t	Ton
%	Percentage

1. Available energy for February 2026

In the month of February 2026, the total gross generation from all sources of electricity was 601.68 GWh or by 12.67% more than the same period of the previous year. Gross generation from thermal power plants was 537.41 GWh, gross generation from hydropower plants was 29.69 GWh. and gross generation of electricity from wind and solar was 34.57 GWh.

During the month of February 2026, gross electricity available was 709.14 GWh, while the consumption of electricity was 516.19 GWh or (-3.75%) less compared to the same month of the previous year. The share of alternative electricity in the total consumption was 12.45%.

Meanwhile, the import of electricity in February 2026 was 402.13 GWh, while the export of electricity in the same period was 294.67 GWh. (This also includes the amount of transmission).

Coal production for the month of February 2026 was about 633.13 thousand tonnes, which represents a decrease of (-3.80%) compared to the same month last year.

The tables and graphs below indicate detailed situation on the consumption of energy and other energy sources.

2. Electricity generation and consumption in February 2026

Tab.1: Generation and consumption of electricity, February 2026 to February 2025

Electricity MW/h	February 2025	February 2026	Change in percentage
Gross generation from power plants	503,113	537,414	6.82%
Gross generation from hydropower plants	13,287	29,688	123.43%
Gross generation from wind and solar	17,630	34,574	96.11%
Import	374,937	402,134	7.25%
Export	132,322	294,671	122.69%
Gross electricity available	776,645	709,140	-8.69%
Household	339,583	318,447	-6.22%
Commercial	128,808	125,500	-2.57%
Industry	48,436	53,786	11.04%
Public lighting and other	4,127	4,395	6.50%
Consumers 220-110kv	5,761	4,971	-13.71%
Mining	9,609	9,087	-5.43%
Electricity consumption	536,324	516,187	-3.75%

Fig. 1: The structure of available electricity by energy source

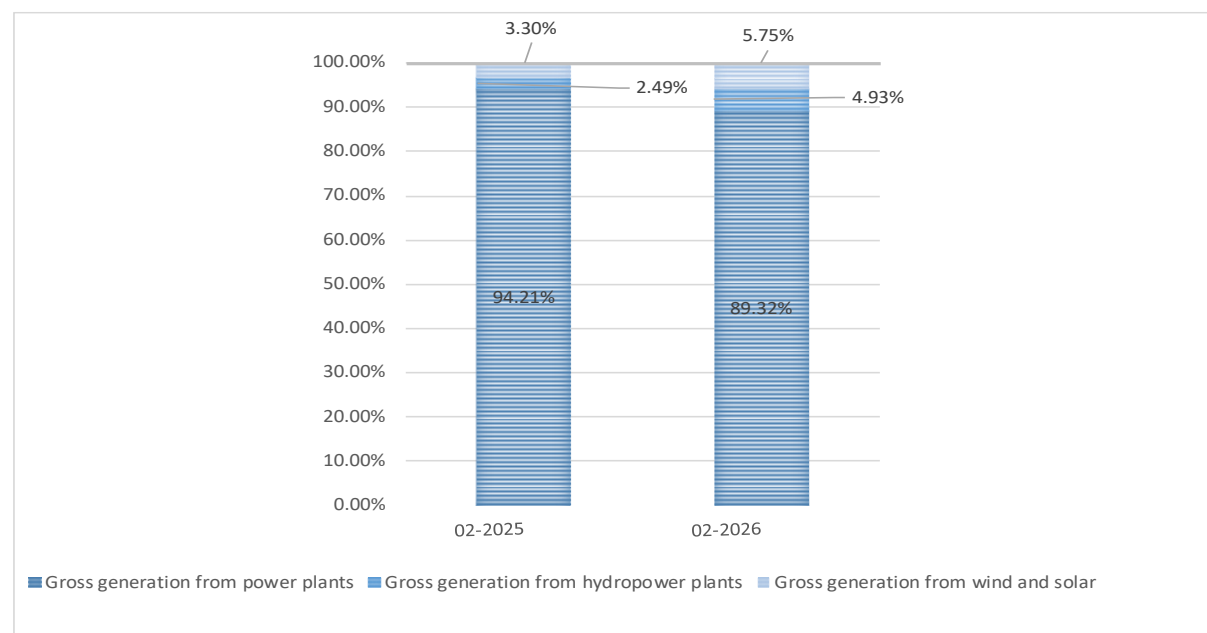


Fig. 1.1: Structure of electricity consumed by sectors

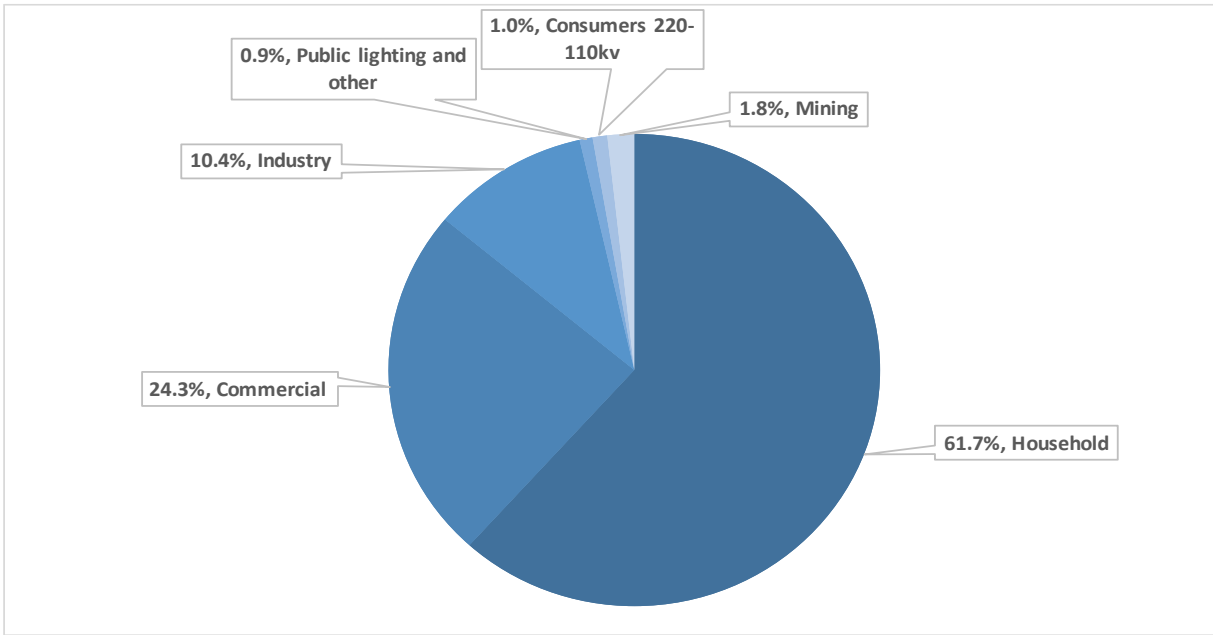


Fig. 1.2: The amount of alternative electricity within consumption

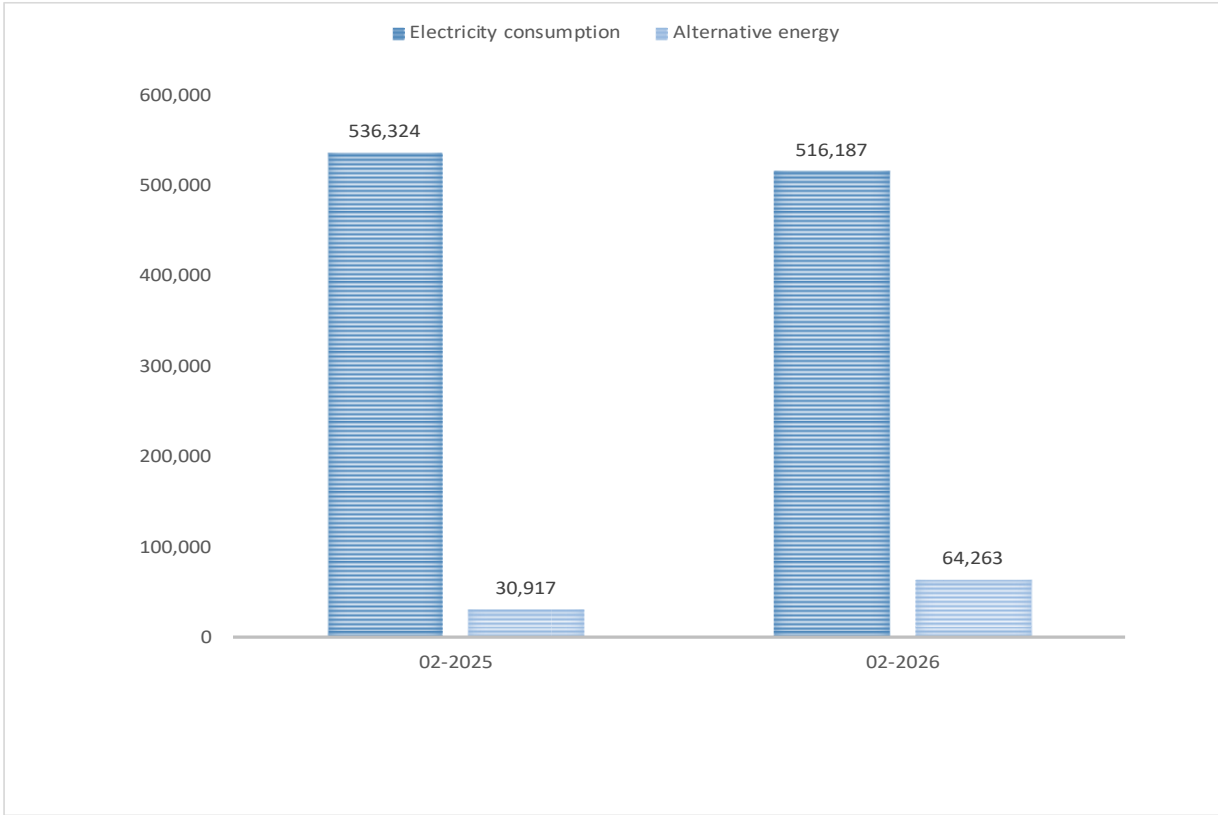
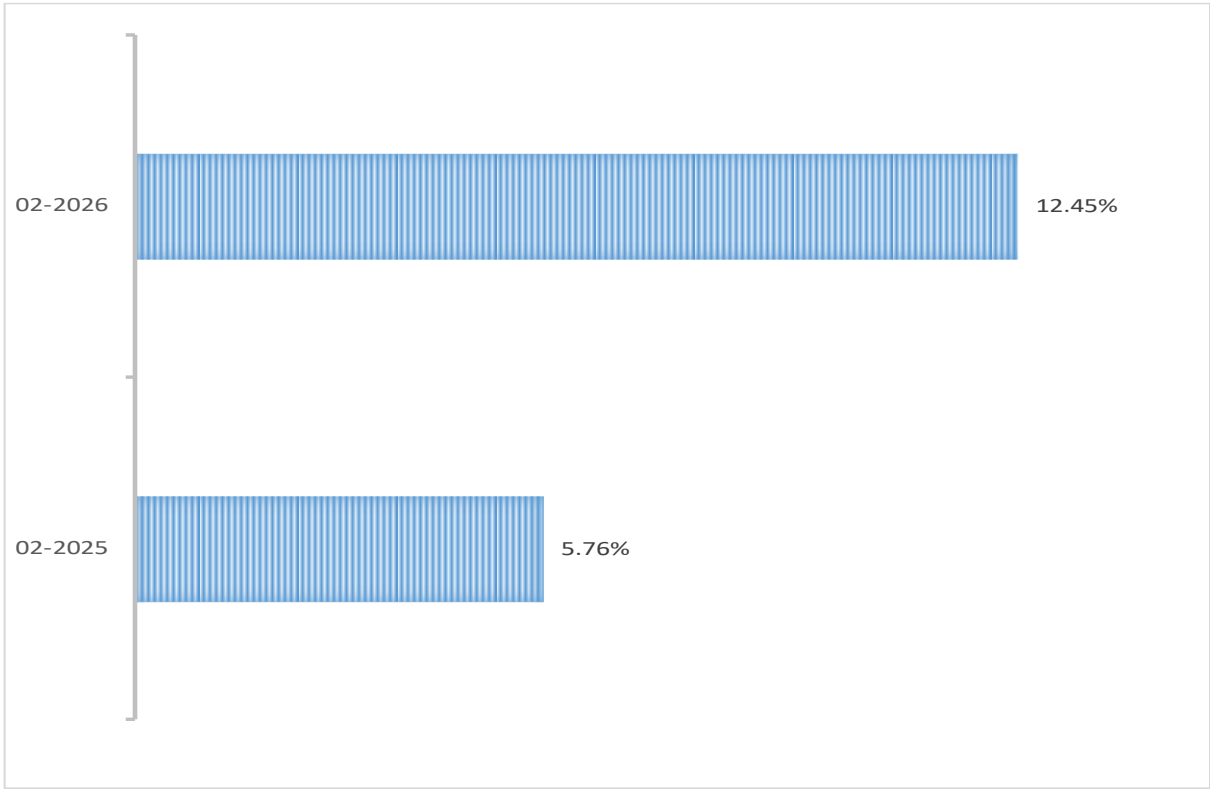


Fig. 1.3: Share of alternative energy in consumption of electricity

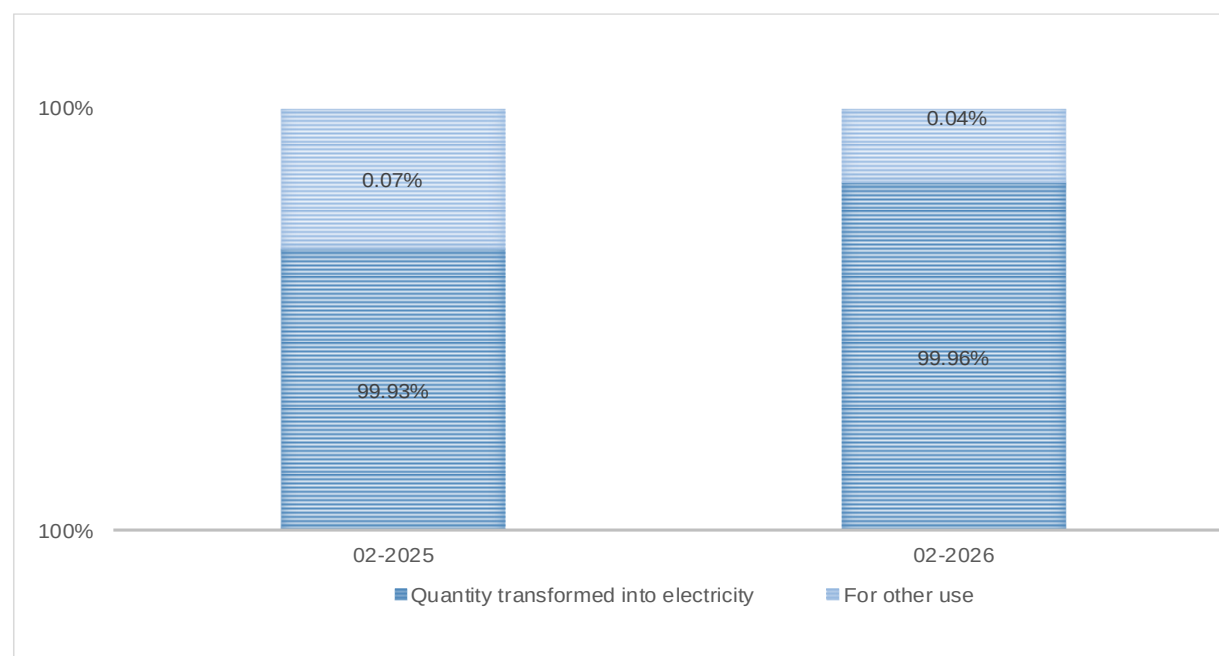


3. Generation and consumption of coal in February 2026

Tab. 2: Generation of coal in February 2026

(tonnes)			
Coal	February 2025	February 2025	Change in percentage
Coal production	658,117	633,137	-3.80%
Quantity transformed into electricity	715,165	646,234	-9.64%
Coal imports	438	222	-49.29%
Coal exports	-	-	0.00%
Stock	365,897	191,527	-47.66%
Ready to market	438	222	-49.29%

Fig. 2: Share of coal for transformation into electricity



Tab. 3: Gasoline in Kosovo in February 2026 in relation to the same month of the previous year

(tonnes)

Gasoline	February 2025	February 2026	Change in percentage
Generation	-	-	-
Import	4537	6168	35.94%
Export	-	-	-
Stock	-	-	-
Ready to market	4537	6168	35.94%

Tab. 4: Diesel in Kosovo in February 2026 in relation to the same month of the previous year

(tonnes)

Diesel	February 2025	February 2026	Change in percentage
Generation	-	-	-
Import	39212	57770	47.33%
Export	-	-	-
Stock	-	-	-
Ready to market	39212	57770	47.33%

Tab. 5: LPG in Kosovo in February 2026 in relation to the same month of the previous year

(tonnes)

LPG	February 2025	February 2026	Change in percentage
Generation	-	-	-
Import	1530	3582	134.05%
Export	-	-	-
Stock	-	-	-
Ready to market	1530	3582	134.05%

Tab. 6: Lubricating oils in Kosovo in February 2026 in relation to the same month of the previous year

(tonnes)

Lubricating oils	February 2025	February 2026	Change in percentage
Generation	-	-	-
Import	568	718	26.42%
Export	-	-	-
Stock	-	-	-
Ready to market	568	718	26.42%

Tab. 7: Oil with sulfur content with more than 0.5% in Kosovo in February 2026 compared to the same month of the previous year

(tonnes)

Oil with a sulfur content of more than 0.5%	February 2025	February 2026	Change in percentage
Generation	-	-	-
Import	797	837	4.98%
Export	-	-	-
Stock	-	-	-
Ready to market	797	837	4.98%

Methodological explanations and definitions

The monthly publication of the energy balance is based on monthly data, which includes the generation and consumption of coal, the production and consumption of electricity, and the import and export of energy and other energy sources. The data have been processed in accordance with the standards and indicators of monthly energy statistics published by EUROSTAT, in order to ensure international comparability and statistical quality.

The data sources include administrative and statistical reports from energy operators and enterprises in Kosovo, namely: Korporata Energjetike e Kosova Sh.A. (KEK), Kosovo Electricity Supply Company J.S.C. (KESCO), EDS International KS LLC, ENERCO L.L.C., Future Energy Trading and Exchange Dynamics SH.P.K. (FUENTE), VoltKos SH.P.K., Društvo Elektrosever D.O.O. (Elektrosever), and the Trade Statistics of KAS for data on imports and exports.

Electricity – The form of energy transported through metallic conductors.

Energy – Any form of energy produced or obtained (electricity, heat or natural gas) for the purpose of supply or sale.

Energy fuels – Fuels that release energy during the combustion process.

Energy enterprise – An enterprise that conducts one or more of the following energy activities: production, transformation, transmission, distribution, supply, trade or storage of electricity, heat or natural gas, based on a license issued under the Law on the Energy Regulator, or without a license in cases where it is not required.

Coal production or generation – The amount of coal extracted from mines.

Electricity production – The amount of electricity produced in thermal and hydroelectric power plants.

Energy production – The production of electricity, heat or any other form of energy.

Gross electricity production – Represents the total amount of electricity produced in thermal and hydroelectric power plants.

Net electricity production – Represents the amount of electricity available at the threshold (after deducting the plants' own consumption).

Electricity import – Represents the amount of electricity purchased outside the country's borders.

Electricity export – Represents the amount of electricity sold outside the country's borders.

Electricity exchanges – Represents the amount of electricity exchanged with energy systems abroad.

Electricity losses – Represents the amount of electricity lost during transmission and distribution.

Consumer – Means the wholesale or final consumer of energy.

Privileged consumers (220–110 kV) – They are large consumers connected at high voltage levels, who enjoy the status of privileged consumers.

Distribution – Means the transport of electricity, heat or natural gas through high, medium voltage lines or medium or low pressure pipelines, with the aim of delivery to consumers, not including supply.

Coal – Briquettes, pellets and other solid combustible materials produced from coal.

Lignite – Lignite coal, whether or not agglomerated, excluding black amber.

Peat – Peat and its waste, whether or not agglomerated.

Coke and semi-coke – Products obtained from coal, lignite or peat, whether or not agglomerated; including converted carbon.

Coal-produced gases – Coal-gas, water gas, producer gas, weak gas and similar gases, excluding petroleum gases and other gaseous hydrocarbons.

Coal tar – Tar distilled from coal, lignite or peat, dehydrated or partially distilled.

Coal tar distillation products – Oils and other products distilled at high temperatures in which the weight of the aromatic constituents exceeds that of the non-aromatic constituents.

Turpentine and coke turpentine – Products obtained from coal tar or other mineral tars.

Petroleum oils (crude) – Petroleum oils and oils obtained from bituminous minerals, in the crude state.

Petroleum oils (non-crude) – Refined oils and preparations not elsewhere specified or included, containing by weight 70% or more of petroleum oils or bituminous oils as the basic constituents.

Petroleum gases and other gaseous hydrocarbons – Including LPG and similar products.

Waxes and similar products – Paraffin wax, microcrystalline wax, ozokerite, lignite wax, peat wax and other similar products, whether or not coloured.

Petroleum coke and bituminous residues – Petroleum coke, petroleum bitumen and other residues of oils obtained from bituminous minerals.

Bitumen and natural asphalt – Bitumen, asphalt, tar sands and asphalt rocks.

Bituminous mixtures – Bituminous mastics and other mixtures based on natural asphalt, petroleum bitumen or mineral tar.

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