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BILANS PRIRODNOG PLINA, 2025.
BALANCE OF NATURAL GAS, 2025

Ukupan uvoz prirodnog plina/gasa u FBiH u 2025 godini iznosio je 192.906.000 Sm³.

Potrošnja prirodnog plina u energetskom sektoru iznosi 52.785 Sm³.

U finalnoj potrošnji, koja iznosi 141.329.000 Sm³ najveće učešće ima industrijski sektor 36,3%, domaćinstva 32,4%, ostali sektor 25,5% i transport 5,8%.

Najveće učešće u potrošnji prirodnog plina/gasa u području industrijskog sektora je u oblastima industrije željeza i čelika 66,1%, prerade hrane, pića i duhana 17,8%, hemijskoj (uklj.i petrohemijsku) 6,1%, dok je učešće svih ostalih industrijskih potrošača 10,0%

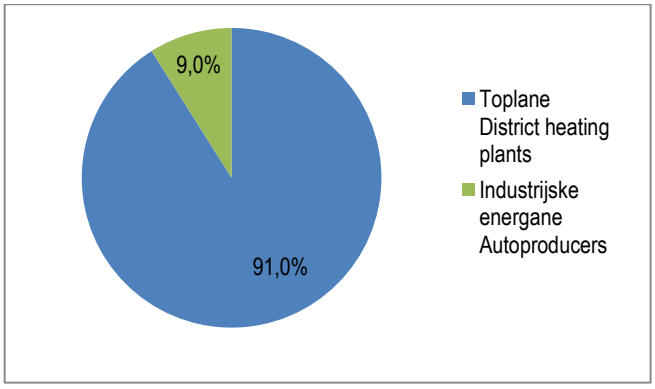
Total imports of natural gas in FBiH in 2025 was 192.906 Sm³.

Natural gas consumption in energy sector is 52.785 Sm³.

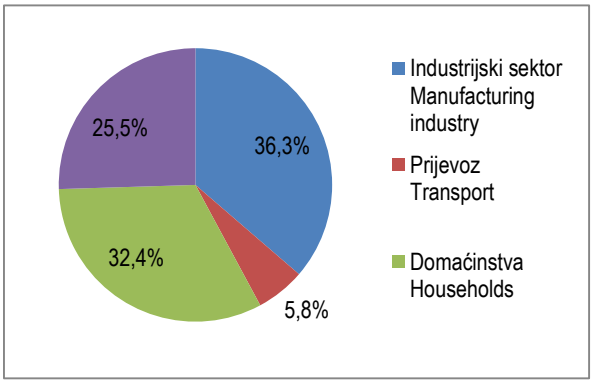
In final natural gas consumption of 141.329 Sm³, the industrial sector account for the largest share of 36,3%, the households has the share of 32,4%, while the share of other sectors is 25,5% and transport 5,8%.

The largest share in the consumption of natural gas in the industry sector is in the iron and steel industry 66,1%, in food, beverage, and tobacco processing is 17,8%, chemical (includingPetrchemical) 6,1% while the share of other consumers with 10,0%.

Potrošnja prirodnog plina u energetskom sektoru, FBiH, 2025
Natural gas consumption in the energy sector, FBiH, 2025



Finalna potrošnja prirodnog plina po sektorima, FBiH, 2025
Final consumption of natural gas by sectors, FBiH, 2025



Bilans prirodnog plina

Balance of natural gas

000 Sm³

	2024	2025	
Uvoz	**179.535**	**192.906**	***Import***
Sopstvena potrošnja	**178**	**25**	***Consumption***
Isporučeno iz F BiH	**5.865**	**6.453**	***Delivered from the F BiH***
Primljeno u F BiH	**8.130**	**7.774**	***Delivered from the F BiH***
Gubici pri distribuciji	95	88	***Losses in the distribution***
Energetski sektor	**55.744**	**52.785**	***Energy sector***
Toplane	48.225	48.053	*District heating plants*
Industrijske energane	7.519	4.732	*Autoproducers*
Finalna potrošnja	**125.783**	**141.329**	***Final consumption***
Industrijski sektor, ukupno	**43.366**	**51.333**	***Manufacturing industry, total***
Od toga:			*From that:*
Industrija željeza i čelika	28.208	33.912	*Iron and Steel*
Hemijska (uklj. i petrohemijsku)	2.901	3.124	*Chemical (including Petrochemical)*
Metali bez sadržaja željeza	556	790	*Non-Ferrous Metals*
Nemetalni mineralni proizvodi	2.378	2.840	*Non-Metallic Minerals*
Transportna oprema	146	166	*Transport Equipment*
Mašine, uređaji i metalni proizvodi	172	428	*Machinery, equipment and metal prod.*
Prerada hrane, pića i duhana	8.662	9.162	*Food, Beverages and Tobacco*
Celuloza, papir i štampanje	54	75	*Celullose, Paper, and Printing*
Drvo i drveni proizvodi	–	–	*Wood and Wood Products*
Tekstil i koža	240	770	*Textiles and Leather*
Nespecificirano (industrija)	49	66	*Non-specified (industry)*
Prijevoz	**7.626**	**8.221**	***Transport***
Domaćinstva	**41.874**	**45.756**	***Households***
Ostali potrošači	**32.917**	**36.019**	***Other consumers***

METODOLOŠKA OBJAŠNJENJA

Podaci o Bilansu prirodnog plina/gasa dobijaju se na osnovu rezultata godišnjih statističkih istraživanja iz oblasti energetike i to: Godišnji izvještaj o proizvodnji i potrošnji prirodnog plina/gasa (EN-P-G), Godišnjeg izvještaja o proizvodnji i potrošnji toplotne energije (EN-T1-G) i Godišnjeg izvještaja o utrošku energenata u industriji (EN-IND-G).

Izvještajne jedinice o proizvodnji i potrošnji prirodnog plina/gasa su preduzeća/poduzeća, koja su po Klasifikaciji djelatnosti razvrstana u Registru poslovnih subjekata u područje C - Prerađivačka industrija i D - Proizvodnja i snabdijevanje/opskrba električnom energijom i gasom.

Metodologija za izradu bilansa prirodnog plina/gasa usklađena je sa standardima IEA/OECD i Eurostat-a.

Godišnjim izvještajem o proizvodnji i potrošnji prirodnog plina/gasa prikupljaju se podaci o proizvodnji, potrošnji i distribuciji prirodnog plina/gasa u različitim oblastima.

Uvoz predstavlja količinu prirodnog plina/gasa koji je uvezen i potrošen na teritoriji FBiH.

Finalna potrošnja predstavlja prirodni plin/gas koji je na raspolaganju krajnjim potrošačima.

NOTES ON METHODOLOGY

Data on the Balance of natural gas is based on the results of the of energy as follows: Annual survey on production and consumption of natural gas (EN-P-G), Annual survey on production and consumption of thermal energy (EN-T1-G), Annual survey on energy consumption in the industry (EN-IND-G).

Reporting units on production and consumption of natural gas are enterprises classified according to the Classification of Activities in the Register of Business Entities in section C – Manufacturing industry, D - Production, and supply of electricity and gas.

Methodology for the balance of natural gas is harmonized with IEA/OECD standards and Eurostat.

Data on production, consumption, and distribution of natural gas in the different section are collected by Annual survey on production and consumption of natural gas.

***Import** represents the amount of natural gas imported and consumed in the territory of FBiH.*

***Final consumption represent** natural gas available to final consumers.*

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