

INFORMATION

Actual measures of electricity production, import, export, delivery, and losses in the Armenian energy system for 2021

mln, kWh

Electricity delivered from power stations (100%)..... 7391.2

Nuclear Power Plant (25,1%)

“ANPP” CJSC..... 1853.0

Thermal Power Plants (43,4%)..... 3204.8

“Raz TES” OJSC..... 1462.5

“Gazprom Armenia” CJSC (*Hrazdan-5*)..... 0

“Yerevan CCPP-1” (“Yerevan TPP” CJSC)..... 1600.7

“Yerevan CCPP-2” (Armpower)..... 141.6

Renewable energy (31,5%) 2327.9

Hydroelectric Power Plants (18,6%)..... 1377.9

“International Energy Corporation” CJSC..... 445.5

“Contour Global Hydro Cascade” CJSC..... 932.4

Small Power Plants (up to 30MW - 12,9%)..... 950.0

Small Hydro Power Plants (SHPP)..... 786.0

Industrial-scale solar power plants..... 88.7

Wind Power Plants..... 1.4

Autonomous power plants..... 73.9

Small cogeneration power plants (0,1%)..... 5.5

Received electricity to High Voltage network..... 6558.5

Losses in high voltage networks (1,6%)

Internal Electricity Consumption of RA..... 5802.0

Electricity export..... 995.2

Overall losses in distribution networks (6,7%)

Electricity supplied by “ENA” CJSC..... 6212.5



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