

# INFORMATION

Actual measures of electricity production, import, export, delivery, and losses in the Armenian energy system for 2019

mln, kWh

**Electricity delivered from power stations (100%)..... 7308.5**

**Nuclear Power Plant (27,8%)**

“ANPP” CJSC..... 2029.0

**Thermal Power Plants (39,9%)..... 2913.0**

“Raz TES” OJSC..... 466.7

“Gazprom Armenia” CJSC (Hrazdan-5)..... 905.2

“Yerevan TPP” CJSC..... 1541.1

**Renewable energy (32,2%)**

**Hydroelectric Power Plants (19,1%)..... 1397.1**

“International Energy Corporation” CJSC..... 413.5

“Contour Global Hydro Cascade” CJSC..... 983.6

**Small Power Plants (up to 30MW - 13,1%)..... 961.2**

Small Hydro Power Plants (SHPP)..... 934.8

Industrial-scale solar power plants..... 13.1

Wind Power Plants..... 3.2

Autonomous power plants..... 10.1

**Small cogeneration power plants (0,1%)..... 8.0**

**Received electricity to High Voltage network..... 6631.8**

**Losses in high voltage networks (1,6%)**

**Internal Electricity Consumption of RA..... 6244.0**

**Electricity export..... 1251.1**

**Overall losses in distribution networks (7,1%)**

**Electricity supplied by “ENA” CJSC..... 5802.0**

