

INFORMATION

Actual measures of electricity production, import, export, delivery, and losses in Armenian energy system for 2018

kWh

Electricity delivered from power stations (100%)..... 7.423.156,652

Nuclear Power Plant (25,57%)

ANPP CJSC..... 1.898.084.749

Thermal Power Plants (43,43%)

RazTES OJSC..... 291.018.628

Gazprom Armenia CJSC (Hrazdan-5)..... 1.549.141.709

Yerevan TPP CJSC..... 1.384.052.228

Renewable energy (31%)

Hydroelectric Power Plants (17,48%)

International Energy Corporation CJSC..... 401.816.042

ContourGlobal Hydro Cascade CJSC..... 896.004.338

Small Power Plants (13,51%)

Small Hydro Power Plants (SHPP)..... 981.502.116 (13,22%)

Wind Power Plants..... 1.829.035 (0,02%)

Solar Power Stations..... 5.090.048 (0,07%)

Other 14.617.759 (0,20%)

Electricity received by “High Voltage Electric Networks”

CJSC..... 6.567.696.626

Electricity losses in “High Voltage Electric Networks” CJSC

grid of 220-110 kV voltage..... 2.09

Internal Electricity Consumption of RA..... 5.862.361.371

