

INFORMATION

Actual measures of electricity production, import, export, delivery, and losses in Armenian energy system for 2017

kWh

Electricity delivered from power stations (100%)..... **7.409.404.073**

Nuclear Power Plant (32,54%)

ANPP CJSC..... **2.411.384.621**

Thermal Power Plants (37,02%)

RazTES OJSC..... **295.354.761**

Gazprom Armenia CJSC (Hrazdan-5)..... **954.515.760**

Yerevan TPP CJSC..... **1.493.062.933**

Renewable energy (30,44%)

Hydroelectric Power Plants (18,78%)

International Energy Corporation CJSC..... **456.929.604**

ContourGlobal Hydro Cascade CJSC..... **934.558.255**

Small Power Plants (11,67%)

Small Hydro Power Plants (SHPP)..... **842.920.982 (11,38%)**

Wind Power Plants..... **2.030.373 (0,03%)**

Solar Power Stations..... **385.454 (0,01%)**

Other..... **18.261.330 (0,25%)**

Electricity received by “High Voltage Electric Networks”

CJSC..... **6.826.671.636**

Electricity losses in “High Voltage Electric Networks” CJSC

grid of 220-110 kV voltage..... **1.89**

Internal Electricity Consumption of RA..... **6.160.198.926**



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