







Gas storage facilities are the solution to renewable energy storage

-  Electricity consumption in Burgenland
-  Electricity injection in Burgenland principally wind power
-  5 MW, 1 h
Large-scale battery storage
-  48 MW, 58 h
Total capacity of pumped storage power stations in Lower Austria
-  750 MW, 6 h
If every car in Burgenland were an electric vehicle (180.000 cars)
-  5.700 MW, 2.140 h
RAG Puchkirchen gas storage facility

