

Table 1

HIGH NITROGENOUS NATURAL GAS FIELDS IN POLAND as of 31.XII.2022
[million m³]

| | Name of field | The state of development | Resources | | | | Output | County |
|---|---------------|--------------------------|--|-----------------------------------|------------------------------------|---------------|--------------|-------------|
| | | | exploitable anticipated economic anticipated sub-economic ^s | | | economic | | |
| | | | Total | A+B | C | | | |
| Polish Lowland number of fields: 2 | | | 14,671.72 - ^s | 3,300.00 - ^s | 11,371.72 - ^s | 785.62 | 21.11 | |
| 1 | Cychry | E | 11,371.72 | - | 11,371.72 | 785.62 | 21.11 | myśliborski |
| 2 | Sulęcín | R | 3,300.00 | 3,300.00 | - | - | - | sulęciński |

Accepted abbreviations:

B - for solid minerals - mine in a building process, for fuels - prepared for the exploitation or a trial period of the exploitation

E - exploited

G - underground natural gas storage facilities

M - deposit crossed out of the annual report of mineral resources during an analyzed period

P - deposit covered by the preliminary exploration (in C₂+D category, for fuels – in C category)

R - deposit covered by the detailed exploration (in A+B+C₁ category, for fuels – in A+B category)

Z - abandoned deposit

T - deposit exploited temporarily

K - change of the raw material in a deposit