

Table 1

**LIST OF SCHISTS DEPOSITS IN POLAND as of 31.XII.2021**  
[thousand tonnes]

| <b>PHYLLITE SCHISTS</b>                               |                   |                          |                      |                 |               |                    |
|---|-------------------|--------------------------|----------------------|-----------------|---------------|--------------------|
|   | Name of deposit   | The state of development | Resources            |                 | Output        | County             |
|   |                   |                          | anticipated economic | economic        |               |                    |
| <b>Total number of deposits: 3</b>                    |                   |                          | <b>15,724.47</b>     | <b>3,543.27</b> | <b>183.50</b> |                    |
| <b>Opolskie Voivodeship number of deposits: 3</b>     |                   |                          | <b>15,724.47</b>     | <b>3,543.27</b> | <b>183.50</b> |                    |
| 1   | Chomiąza          | Z                        | 309.00               | -               | -             | głubczycki         |
| 2   | Dewon-Pokrzywna   | E                        | 13,151.43            | 3,543.27        | 183.50        | nyski              |
| 3   | Dewon-Pokrzywna 2 | P                        | 2,264.04             | -               | -             | nyski              |
| <b>QUARTZITIC SCHISTS</b>                             |                   |                          |                      |                 |               |                    |
|   | Name of deposit   | The state of development | Resources            |                 | Output        | County             |
|   |                   |                          | anticipated economic | economic        |               |                    |
| <b>Total number of deposits: 1</b>                    |                   |                          | <b>8,654.24</b>      | <b>2,723.28</b> | <b>12.97</b>  |                    |
| <b>Dolnośląskie Voivodeship number of deposits: 1</b> |                   |                          | <b>8,654.24</b>      | <b>2,723.28</b> | <b>12.97</b>  |                    |
| 1   | Jęglowa           | E                        | 8,654.24             | 2,723.28        | 12.97         | strzeliński        |
| <b>MICACEOUS SCHISTS</b>                              |                   |                          |                      |                 |               |                    |
|   | Name of deposit   | The state of development | Resources            |                 | Output        | County             |
|   |                   |                          | anticipated economic | economic        |               |                    |
| <b>Total number of deposits: 2</b>                    |                   |                          | <b>6,603.94</b>      | <b>2,990.55</b> | <b>27.79</b>  |                    |
| <b>Dolnośląskie Voivodeship number of deposits: 2</b> |                   |                          | <b>6,603.94</b>      | <b>2,990.55</b> | <b>27.79</b>  |                    |
| 1   | Jawornica         | E                        | 954.84               | 515.14          | 0.77          | kłodzki            |
| 2   | Orłowice          | E                        | 5,649.10             | 2,475.41        | 27.02         | lubański, lwówecki |

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 C<sub>2</sub>+D category, for fuels – in C category)

**R** - deposit covered by the detailed exploration (in A+B+C<sub>1</sub> category, for fuels – in A+B category)

**Z** - abandoned deposit

**T** - deposit exploited temporarily

**K** - change of the raw material in a deposit