## LIST OF DIATOMACEOUS ROCK DEPOSITS IN POLAND as of 31.XII.2024 [thousand tonnes]

	Name of deposit	The state of develop- ment	Geological resources in place						Economic		
			anticipated economic						resources		
			Total	A+B	C <sub>1</sub>	$C_2$	D	anticipated sub- economic	in place as a part of anticipated economic resources	Output	County
Total number of deposits: 4			10,008.70	-	3,266.87	6,741.83	-	2,738.00	192.87	1.97	
Podkarpackie Voivodeship number of deposits: 4			10,008.70	-	3,266.87	6,741.83	-	2,738.00	192.87	1.97	
1	Jawornik	Е	632.87	-	430.87	202.00	-	-	192.87	1.97	przemyski
2	Kuźmina	Z	392.19	-	-	392.19	-	-	-	-	przemyski
3	Leszczawka pole Jaworowice-Borownica	Z	3,490.00	-	2,836.00	654.00	-	-	-	-	przemyski
4	Leszczawka-Pole Kuźmina	Z	5,493.64	-	-	5,493.64	-	2,738.00	-	-	przemyski

- $\label{eq:accepted} Accepted abbreviations: \\ \textbf{B} \mbox{ for solid minerals mine in a building process, for fuels prepared for the exploitation or a trial period of the exploitation}$
- 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  $C_2+D$  category, for fuels in C category) R deposit covered by the detailed exploration (in  $A+B+C_1$  category, for fuels in A+B category)

- T deposit exploited temporarily
  K change of the raw material in a deposit