

Table 3

LIST OF LIMESTONES AND MARLS FOR CEMENT INDUSTRY DEPOSITS IN POLAND as of 31.XII.2025
with deposit numbers in the MIDAS System*
[thousand tonnes]

	Deposit no. in the MIDAS System*	Name of deposit	State of develop- ment	Geological resources		Output	County
				anticipated economic	economic		
Total number of deposits: 70				12,594,504.41	1,807,334.74	25,744.78	
Dolnośląskie Voivodship number of deposits: 2				392,347.06	274,660.76	344.42	
1	1851	Podgrodzie	E	314,109.96	274,660.76	344.42	bolesławiecki
2	14787	Podgrodzie Dolne	R	78,237.10	-	-	bolesławiecki
Kujawsko-Pomorskie Voivodship number of deposits: 1				946,184.11	264,088.30	7,095.94	
1	1824	Barcin-Piechcin-Pakość	E	946,184.11	264,088.30	7,095.94	inowrocławski, żniński
Lubelskie Voivodship number of deposits: 11				3,244,352.41	168,015.66	2,117.74	
1	1829	Bezek	P	865,715.00	-	-	chełmski
2	1823	Chełm	E	187,183.61	168,015.66	2,117.74	chełmski, m. Chełm
3	10799	Chełm I	R	159,167.39	-	-	chełmski, m. Chełm
4	1884	Frampol II	P	97,095.00	-	-	biłgorajski, janowski
5	1827	Nikodemówka	P	91,900.00	-	-	chełmski
6	1825	Pokrówka	P	267,890.00	-	-	chełmski
7	1882	Popów	P	63,830.00	-	-	kraśnicki, opolski
8	1826	Rejowiec	Z	37,708.68	-	-	chełmski
9	10640	Rejowiec I	R	30,226.73	-	-	chełmski
10	1828	Trawniki	R	200,832.00	-	-	krasnostawski, świdnicki
11	1885	Żurawce	P	1,242,804.00	-	-	tomaszowski
Łódzkie Voivodship number of deposits: 13				1,841,252.53	79,524.94	2,984.74	
1	1873	Działoszyn-Trębaczew	E	184,413.89	16,762.39	745.03	pajęczański
2	1864	Goślib	R	456,118.00	-	-	łęczycki
3	1859	Granice	R	80,861.00	-	-	radomszczański
4	12196	Granice 1	R	18,391.00	8,461.30	-	radomszczański
5	4357	Kodrąb	R	1,222.00	-	-	radomszczański
6	1862	Kodrąb-Dmenin	P	241,502.00	-	-	radomszczański
7	1874	Kule	P	92,869.00	-	-	pajęczański
8	1863	Mariampol-Stok	P	209,422.50	-	-	opoczyński
9	9876	Mariampol-Stok 1	R	80,953.60	36,729.19	-	opoczyński
10	7775	Niwiska Górne-Grądy	E	51,835.38	3,336.36	274.90	pajęczański
11	10427	Pajęczno-Makowiska I	E	148,248.16	14,235.70	1,964.81	pajęczański
12	1861	Sulejów I	R	182,655.00	-	-	piotrkowski
13	1875	Wielka Wieś	R	92,761.00	-	-	łaski
Małopolskie Voivodship number of deposits: 2				261,100.00	-	-	
1	1850	Grzmiączka	R	11,510.00	-	-	chrzanowski
2	1840	Wolbrom-Zarzeczce	P	249,590.00	-	-	olkuski
Mazowieckie Voivodship number of deposits: 6				1,497,686.51	74,926.01	-	
1	1867	Bałów-Tarnówek	R	469,004.00	-	-	lipski
2	1866	Ilża-Krzyżanowice	R	396,632.00	-	-	radomski
3	1871	Kolonia Wierzbica - Pole B	R	167,239.00	-	-	radomski
4	1870	Marylin	Z	5,393.50	-	-	szydlowiecki
5	1869	Strzałków	R	166,615.00	-	-	radomski, szydlowiecki
6	1868	Wierzbica-Pole A	T	292,803.01	74,926.01	-	radomski
Opolskie Voivodship number of deposits: 8				903,431.76	565,020.87	5,603.94	
1	1853	Dobrzeń	R	13,800.00	-	-	m. Opole, opolski
2	1927	Góraždze	E	109,969.63	109,969.63	2,142.90	krapkowicki
3	1852	Groszowice II - Wróblin	R	27,269.00	-	-	m. Opole
4	1856	Odra II	E	47,678.25	23,568.98	572.07	m. Opole

	Deposit no. in the MIDAS System*	Name of deposit	State of development	Geological resources		Output	County
				anticipated economic	economic		
5	1854	Opole-Folwark	E	407,490.69	256,058.41	2,161.38	opolski
6	1855	Strzelce Opolskie	E	184,138.76	70,127.17	668.87	strzelecki
7	1930	Strzelce Opolskie I	Z	7,788.75	-	-	strzelecki
8	13736	Tarnów Opolski-Wschód	E	105,296.68	105,296.68	58.72	krapkowicki, strzelecki
Podkarpackie Voivodship number of deposits: 2				395,111.00	-	-	
1	1865	Plazów	R	228,295.00	-	-	lubaczowski
2	1881	Potok	P	166,816.00	-	-	janowski, stalowowolski
Śląskie Voivodship number of deposits: 8				755,433.32	39,080.04	576.56	
1	1819	Cisownica	P	1,685.00	-	-	cieszyński
2	1844	Kamyce	R	27,000.00	-	-	będziński
3	1832	Latosówka-Rudniki II	E	72,427.52	30,939.95	406.78	częstochowski
4	1830	Mstów	R	363,326.00	-	-	częstochowski
5	1834	Niegowonice II	R	158,607.54	-	-	zawierciański
6	1831	Rudniki-Jaskrów	E	70,910.54	8,140.09	169.78	częstochowski
7	1841	Sadowa Góra II	R	21,931.00	-	-	m. Jaworzno
8	1836	Wiek II	R	39,545.72	-	-	zawierciański
Świętokrzyskie Voivodship number of deposits: 15				2,189,583.71	342,018.16	7,021.44	
1	1883	Bratkowszczyzna	P	164,628.20	-	-	opatowski
2	8177	Brzozowa	R	117,822.00	-	-	opatowski
3	1917	Bukowa	E	46,865.97	37,434.97	314.71	włoszczowski
4	6076	Cieśle	P	47,113.60	-	-	jędrzejowski
5	883	Dębska Wola	R	31,866.00	-	-	kielecki
6	1880	Gliniany-Duranów	E	675,613.00	127,362.84	3,483.15	opatowski
7	1879	Gliniany-Stróża	R	28,380.00	-	-	opatowski
8	21605	Gliniany-Stróża 2	R	42,042.93	-	-	opatowski
9	1848	Kowala	E	134,637.80	67,477.34	1,691.35	kielecki
10	1919	Krasocin	R	244,746.00	-	-	włoszczowski
11	1845	Leśnica-Małogoszcz	E	257,455.21	109,743.01	1,532.23	jędrzejowski
12	1846	Nida-Lurowizna	R	231,194.00	-	-	kielecki
13	901	Ptasznik	M	-	-	-	kielecki
14	995	Stobiec	R	10,900.00	-	-	opatowski
15	1849	Suchowola-Kamienna Góra	R	156,319.00	-	-	kielecki
Zachodniopomorskie Voivodship number of deposits: 2				168,022.00	-	-	
1	1877	Czarnogłowy-Kłęby	P	154,731.00	-	-	kamiński
2	1878	Czarnogłów	R	13,291.00	-	-	goleniowski

Accepted abbreviations used in "The balance of mineral deposits resources in Poland" for a state of a deposit/field development:

E – an exploited deposit/field – with a valid exploitation concession; output carried out regularly (annually)

M – a deposit/field crossed out from domestic registry of mineral resources during last year (and covered by current registry edition)

P – a deposit/field covered by preliminary exploration (in C₂ and D categories)

R – a deposit/field covered by detailed exploration (in A+B and C₁ categories)

Z – an abandoned deposit/field – in which exploitation has been given up

T – a deposit/field with a valid exploitation concession, exploited intermittently

*[MIDAS](#) - System of management and protection of mineral resources in Poland

Definitions of resources (According to: the Regulation of the Minister of the Environment of the 1st of July 2015 on a geological documentation of a raw material deposit, excluding a hydrocarbon field (Journal of Laws 2015, Item 987); the Regulation of the Minister of the Environment of the 24th of April 2012 on detailed requirements for deposit development plans (Journal of Laws 2012, Item 511)):

Geological resources (in place) – total mineral resources within a deposit boundaries.

Anticipated economic resources – deposit resources (or part of a deposit) meeting limit values of parameters that define a deposit.

Economic resources (in place) – a part of anticipated economic resources or anticipated sub-economic resources or – in the case of brines, curative and thermal water – exploitable resources, within a projected mining area or a separated deposit part designed for development, that can be a subject of technically and economically justified exploitation upon meeting the law requirements, including environmental restraints.

Limit values of parameters that define a deposit – values of deposit parameters delineating a deposit geological boundaries.