

LIST OF ROCK SALT 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 development	Geological resources					Economic resources	Output	County	
				Total	anticipated economic categories of resources exploration							anticipated sub-economic
					A+B	C ₁	C ₂	D				
Total number of deposits: 19				112,200,534	563,242	55,701,027	55,442,760	493,505	10,401,428	1,967,312	2,729	
Dolnośląskie Voivodship number of deposits: 2				4,076,993	202,778	3,380,710	-	493,505	1,482,136	480,633	161	
1	16917	Bądźów	E	728,493	202,778	525,715	-	-	-	480,633	161	głogowski
2	29	Sieroszowice	P	3,348,500	-	2,854,995	-	493,505	1,482,136	-	-	głogowski, polkowicki
Kujawsko-Pomorskie Voivodship number of deposits: 5				59,083,162	278,703	19,498,568	39,305,891	-	-	738,573	2,036	
1	277	Damaśławek	P	39,243,558	-	7,588,360	31,655,198	-	-	-	-	żniński
2	273	Góra	E	2,428,668	244,753	290,201	1,893,714	-	-	389,347	958	inowrocławski
3	284	Lubień	R	9,178,999	-	6,270,399	2,908,600	-	-	-	-	włocławski
4	274	Mogilno I	E	2,538,324	33,950	1,691,001	813,373	-	-	249,534	1,078	mogileński
5	276	Mogilno II	Z	5,693,613	-	3,658,607	2,035,006	-	-	99,692	-	mogileński, żniński
Łódzkie Voivodship number of deposits: 2				10,739,000	-	2,127,000	8,612,000	-	1,063,000	-	-	
1	283	Łanięta	R	2,127,000	-	2,127,000	-	-	1,063,000	-	-	kutnowski
2	281	Rogóżno	P	8,612,000	-	-	8,612,000	-	-	-	-	zgierski
Małopolskie Voivodship number of deposits: 3				2,270,883	17,011	62,668	2,191,204	-	58,260	-	-	
1	289	Siedlec-Moszczonica	Z	187,883	17,011	62,668	108,204	-	27,126	-	-	bocheński
2	287	Wieliczka	Z	-	-	-	-	-	31,134	-	-	wielicki
3	291	Wojnicz	P	2,083,000	-	-	2,083,000	-	-	-	-	tarnowski
Pomorskie Voivodship number of deposits: 3				22,057,359	-	19,306,359	2,751,000	-	7,669,043	639,045	-	
1	294	Łeba	P	2,751,000	-	-	2,751,000	-	706,000	-	-	łęborski
2	292	Mechelinki	T	2,970,327	-	2,970,327	-	-	-	639,045	-	pucki
3	293	Zatoka Pucka	R	16,336,032	-	16,336,032	-	-	6,963,043	-	-	pucki
Śląskie Voivodship number of deposits: 1				2,098,600	-	-	2,098,600	-	-	-	-	
1	285	Rybnik-Żory-Orzesze	P	2,098,600	-	-	2,098,600	-	-	-	-	mikołowski, m. Rybnik, m. Żory, rybnicki
Wielkopolskie Voivodship number of deposits: 3				11,874,537	64,750	11,325,722	484,065	-	128,989	109,061	532	
1	15408	Kłodawa	P	10,960,415	-	10,960,415	-	-	-	-	-	kolski, łączycki
2	15407	Kłodawa 1	E	914,121	64,750	365,307	484,065	-	-	109,061	532	kolski
3	282	Wapno	Z	-	-	-	-	-	128,989	-	-	wągrowiecki

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)
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.

Anticipated sub-economic resources – deposit resources (or part of a deposit) not 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.

Definitions of categories:

Solid minerals (According to: *the Regulation of the Minister of the Environment of the 1st of July 2015 on the geological documentation of a raw material deposit, excluding a hydrocarbon field (Journal of Laws 2015, Item 987)*):

D (preliminary exploration) – mineral deposit boundaries, geological structure and predicted resources are evaluated on a basis of available geological data, in particular from isolated excavations or natural outcrops, geological interpretation of geophysical measurements. An admissible error of average deposit parameters and deposit resources estimation may exceed 40%.

C₂ (preliminary exploration) – mineral deposit boundaries are evaluated on a basis of available data from isolated excavations, natural outcrops, interpolation or extrapolation of geophysical measurements; main structural and geological features and tectonics are recognized; geological-mining conditions of exploitation are preliminarily evaluated; quality of a raw material is evaluated on a basis of regular sampling in a full range of raw material usage. An admissible error of average deposit parameters and deposit resources estimation cannot exceed 40%.

C₁ (detailed exploration) – mineral deposit boundaries are evaluated on a basis of available data from exploration excavations, natural outcrops or interpolation or extrapolation of geophysical measurements; a grade of deposit exploration allows to prepare a deposit development plan, including a detailed delineation of structural and geological features, tectonics and quality of a raw material in a deposit, geological-mining conditions of exploitation, and allows to assess an impact of intended exploitation on the environment. An admissible error of average deposit parameters and deposit resources estimation cannot exceed 30%.

B (detailed exploration) – mineral deposit boundaries are delineated in details on a basis of specially carried out exploration excavations or geophysical measurements, a delineation of structural and geological features, correlation of strata, main tectonics features has to be unambiguous, a quality and technological properties of a raw material should be confirmed by sampling results in pilot-scale tests or commercial scale. A degree of deposit exploration is sufficient enough to elaborate a deposit development plan. An admissible error of average deposit parameters and deposit resources estimation cannot exceed 20%.

A (detailed exploration) – a mineral deposit is explored to the extent which allows current planning and carrying out exploitation with a maximum possible rate of resources absorption; a delineation of structural and geological features, tectonics, resources on a basis of the opening-out, preparing and mining excavations, a type, quality and technological properties of a raw material on a basis of regular excavations sampling and data from current production is required. A degree of a deposit exploration is sufficient enough to elaborate a deposit development plan. An admissible error of average deposit parameters and deposit resources estimation in particular blocks cannot exceed 10%.