

Error Rate Calculation for the Expenditures Declared from 1 July till 31 December 2010

1. Calculation of projected misstatement in population

Error No.	Total amount of expenditure where an error was detected (LVL)	Ineligible amount (LVL)	Misstatement rate (MP) (%) (3/2)	Interval (LVL)	Projected misstatement (LVL) (4*5)	Projected misstatement (LVL)	Projected misstatement in population (LVL) (6+7)
1	2	3	4	5	6	7	8
Cases where an amount of a detected error don't exceed the interval							
1	1 172 613.27	7.26	0.00%	2 097 243.26	12.98	N/A	N/A
2	81 327.96	28.35	0.03%	2 097 243.26	731.08	N/A	N/A
3	203 304.13	265.00	0.13%	2 097 243.26	2 733.69	N/A	N/A
4	264 908.94	411.25	0.16%	2 097 243.26	3 255.80	N/A	N/A
5	767 759.70	428.06	0.06%	2 097 243.26	1 169.31	N/A	N/A
6	1 707 278.84	856.12	0.05%	2 097 243.26	1 051.67	N/A	N/A
7	64 068.65	5 210.08	8.13%	2 097 243.26	170 548.39	N/A	N/A
8	109 300.98	17 731.14	16.22%	2 097 243.26	340 221.23	N/A	N/A
9	1 049 999.91	1 049 999.91	100.00%	2 097 243.26	2 097 243.26	N/A	N/A
Amount (LVL)		N/A	N/A	N/A	2 616 967.40	N/A	N/A
Cases where an amount of a detected error exceeds the interval							
1	N/A	N/A	N/A	N/A	N/A	0	N/A
Amount (LVL)		N/A	N/A	N/A	N/A	0	N/A
Projected misstatement in population (LVL)							2 616 967.40

2. Calculation of basic precision

No.	Initially chosen confidence level	Reliability factor for 0 error (RF)	Interval (LVL)	Basic precision (3*4)
1	2	3	4	5
1	70%	1.21	2 097 243.26	2 537 664.34

3. Calculation of incremental allowance

Error No.	Total amount of expenditure where an error was detected (LVL)	Projected misstatement (LVL)	Reliability factor (RF) within the definite confidence level	Weighted confidence factor	Incremental allowance (3*5)	Incremental allowance	Total incremental allowance
1	2	3	4	5	6	7	8
Cases where an amount of a detected error don't exceed the interval							
0	1 172 613.27	12.98	1.21	N/A	N/A	N/A	N/A
1	81 327.96	731.08	1.21	-1	-731.08	N/A	N/A
2	203 304.13	2733.69	1.21	-1	-2 733.69	N/A	N/A
3	264 908.94	3255.80	1.21	-1	-3 255.80	N/A	N/A
4	767 759.70	1169.31	1.21	-1	-1 169.31	N/A	N/A
5	1 707 278.84	1051.67	1.21	-1	-1 051.67	N/A	N/A
6	64 068.65	170548.39	1.21	-1	-170 548.39	N/A	N/A
7	109 300.98	340221.23	1.21	-1	-340 221.23	N/A	N/A
8	1 049 999.91	2097243.26	1.21	-1	-2 097 243.26	N/A	N/A
Amount (LVL)					-2 616 954.42	N/A	N/A
Cases where an amount of a detected error exceeds the interval							
1	N/A	N/A	N/A	N/A	N/A	0	N/A
Amount (LVL)						0	N/A
Incremental allowance in population (LVL)							-2 616 954.42

4. Calculation of the upper error limit

Projected misstatement in population (LVL)	Basic precision	Incremental allowance in population (LVL)	Upper error limit
1	2	3	1+2+3
2 616 967.40	2 537 664.34	-2 616 954.42	2 537 677.33

5. Calculation of most likely error

No.	Expenditures/ book value of expenditure declared (LVL)	Upper error limit	Most likely error (%)
			(3/2)
1	2	3	4
1	144 185 474.06	2 537 677.33	1.76%

Norādes par aizpildīšanu:
Informāciju ievada RI
Informācija tiek aprēķināta automātiski pēc formulas
Lauki, kuros nav jāievada informācija