| pollutant-specific data: | NOx | NMVOC | SOx | NH3 | PM2.5 | PM10 | TSP | BC | CO | **Pb** | Cd | Hg | As | Cr | Cu | Ni | Se | Zn | PCDD/F | B[a]P | B[b]F | B[k]F | I[x]P | PAH1-4 | HCB | PCB |

Recalculations - Lead (Pb)

The remarkably strong changes in the **National Total** reported for **1990 (+22.1 kt or +1.16 %)** result almost entirely from a revision in NFR sub-category **1.A.3.b vi with +22.09 t**.

However, the by far strongest percental change occurs for NFR **5.C.1.b v with plus 161,190 %**

Table 1: Changes of emission estimates 1990

	Submission 2025	Submission 2026	Difference		Reasoning
NFR Sector		[t]		relative	see description and reasoning in:
NATIONAL TOTAL	**1.899,27**	**1.921,37**	**22,10**	**1,16%**	**sub-category chapters**
NFR 1 - Energy	**1.499,08**	**1.521,17**	**22,09**	**1,47%**	**sub-category chapters**
1.A.2.g vii	2,0891	2,0894	0,0003	0,02%	here
1.A.3.b vi	33,05	55,15	22,09	66,84%	here
1.A.4.a ii	0,00007793	0,00007791	-0,00000002	-0,03%	here
1.A.4.c ii	4,5502	4,5499	-0,0003	-0,01%	here
NFR 2 - IPPU	**400,05**	**400,05**	**0,00**	**0,00%**	
NFR 3 - Agriculture		NA			
NFR 5 - Waste	**0,147**	**0,152**	**0,005**	**3,45%**	**sub-category chapters**
5.C.1.b v	0,000003	0,005080	0,005076	161,190%	here
NFR 6 - Other		NA			

The small changes within the **National Total** reported for **2022 (+0.82 kt or +0.53 %)** are dominated by a handful of **stonger revisions in NFR 1** with the biggest change occuring for NFR sub-categories **1.A.1.b with +1.18 kt** and **1.A.4.a i with -0.76 kt** together with a variety of less significant revisions throughout NFRs 1, 2, 3 and 5.

The most significant percental change occurs in NFR **1.A.1.b with plus 21.36 %**.

Table 2: Changes of emission estimates 2023