

for pollutant-specific information, please click:	<a href="#">NOx</a>	<a href="#">NMVOC</a>	<a href="#">SOx</a>	<a href="#">NH3</a>	<a href="#">PM2.5</a>	<a href="#">PM10</a>	<a href="#">TSP</a>	<a href="#">BC</a>	<a href="#">CO</a>	<a href="#">Pb</a>	<a href="#">Cd</a>	<b>Hg</b>	<a href="#">As</a>	<a href="#">Cr</a>	<a href="#">Cu</a>	<a href="#">Ni</a>	<a href="#">Se</a>	<a href="#">Zn</a>	<a href="#">PCDD/F</a>	<a href="#">B[a]P</a>	<a href="#">B[b]F</a>	<a href="#">B[k]F</a>	<a href="#">I[x]P</a>	<a href="#">PAH1-4</a>	<a href="#">HCB</a>	<a href="#">PCB</a>
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## Recalculations - Mercury (Hg)

With no reportable changes within the **National Total** reported for **1990**, the only notable but canceling changes occur for NFRs **1.A.2.g vii**, **1.A.4.a ii** and **1.A.4.c ii**.

Table 1: Changes of emission estimates 1990

NFR Sector	Submission 2024	Submission 2025	Difference		Reasoning
	[t]		absolute	relative	see description and reasoning in:
<b>NATIONAL TOTAL</b>	<b>35.53</b>	<b>35.53</b>	<b>0.00</b>	<b>0.00%</b>	<b>sub-category chapters</b>
<b>NFR 1 - Energy</b>	<b>26.46</b>	<b>26.46</b>	<b>0.00</b>	<b>0.00%</b>	<b>sub-category chapters</b>
1.A.2.g vii	0.0043872	0.0043875	0.0000003	0.01%	<a href="#">here</a>
1.A.4.a ii	0.0008260	0.0008258	-0.0000002	-0.03%	<a href="#">here</a>
1.A.4.c ii	0.0094791	0.0094790	-0.0000001	-0.001%	<a href="#">here</a>
<b>NFR 2 - IPPU</b>	<b>9.03</b>	<b>9.03</b>	<b>0.00</b>	<b>0.00%</b>	
<b>NFR 3 - Agriculture</b>	<b>NA</b>				
<b>NFR 5 - Waste</b>	<b>0.03</b>	<b>0.03</b>	<b>0.00</b>	<b>0.00%</b>	
<b>NFR 6 - Other</b>	<b>NA</b>				

The marginally small changes within the **National Total** reported for **2023 (-0.002 t or -0.03 %)** result from a **variety of revisions throughout NFRs 1, 2 and 5**.

The most significant percental change occurs in **NFR 1.A.4.a ii with minus 16.10 %**.

Table 2: Changes of emission estimates 2023

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