

DOWNLOADS & LINKS

Additional information available from this site include **previous Submissions** (NFR Tables, IIRs, Adjustment Applications), **Review Reports** (UNECE Stage 3, NEC, Adjustments) and pollutant-specific **uncertainty spreadsheets** (for current submission).

As time allows, further additional and background information will be included here to improve transparency not only for the annual review activities.

INVENTORY SUBMISSIONS



	NFR TABLES	IIR		ADJUSTMENTS	
		pdf	link	Application	Additional Info
Submission 2025	NFR 2025 @ CDR	IIR 2025	IIR 2025	No adjustments applied.	
Submission 2024	NFR 2024 @ CDR	IIR 2024	IIR 2024	No adjustments applied.	
Submission 2023	NFR 2023 @ CDR	IIR 2023	IIR 2023	No adjustments applied.	
Submission 2022	NFR 2022 @ CDR	IIR 2022	IIR 2022	No adjustments applied.	
Submission 2021	NFR 2021 @ CDR	IIR 2021	IIR 2021	Approval	
Submission 2020	NFR 2020 @ CDR	NA	IIR 2020	Approval	
Submission 2019	NFR 2019 @ CDR	NA	IIR 2019	Approval	
Submission 2018	NFR 2018 @ CDR	NA	IIR 2018	Approval	
Submission 2017	NFR 2017 @ CDR	NA	NA	Approval	
Submission 2016	NFR 2016 @ CDR	NA	NA		
Submission 2015	NFR 2015 @ CDR	NA	NA		
Submission 2014	NFR 2014 @ CDR	NA	NA		

REVIEW RESULTS



	CLRTAP	NEC	NEC Adjustments
Submission 2024	ongoing	ongoing	No adjustments applied.
Submission 2023	Stage 3 Report 2023	Review Report 2023	No adjustments applied.
Submission 2022	Stage 3 Report 2022	Review Report 2022	No adjustments applied.
Submission 2021	No Stage 3 Review applied.	Review Report 2021	NA
Submission 2020	No Stage 3 Review applied.	Review Report 2020	NA
Submission 2019	No Stage 3 Review applied.	Review Report 2019	NA
Submission 2018	No Stage 3 Review applied.	Review Report 2018	NA
Submission 2017	No Stage 3 Review applied.	Review Report 2017	NA
Submission 2016	No Stage 3 Review applied.	NA	Review Report
Submission 2015	No Stage 3 Review applied.	NA	Review Report
Submission 2014	Stage 3 Report 2014	NA	Review Report

POLLUTANT SPECIFIC UNCERTAINTY ANALYSIS

(for current submission only)



[spreadsheet for nitrogen oxides](#)
[spreadsheet for sulphur oxides](#)
[spreadsheet for non-methane volatile organic compounds \(NMVOC\)](#)
[spreadsheet for ammonia](#)
[spreadsheet for PM2.5](#)

TO BE CONTINUED...