

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).

INVENTORY SUBMISSIONS



	NFR TABLES	IIR		ADJUSTMENTS	
		pdf	link	Application	Additional Info
Submission 2024	NFR2024.zip @ CEIP	IIR 2024	-	<i>No adjustments applied.</i>	
Submission 2023	NFR2023 @ CDR	IIR 2023	IIR 2023	<i>No adjustments applied.</i>	
Submission 2022	NFR2022 @ CDR	IIR 2022	IIR 2022	<i>No adjustments applied.</i>	
Submission 2021	NFR2021 @ CDR	IIR 2021	IIR 2021	Approval	
Submission 2020	NFR2020 @ CDR	NA	IIR 2020	Approval	
Submission 2019	NFR2019 @ CDR	NA	IIR 2019	Approval	
Submission 2018	NFR2018 @ CDR	NA	IIR 2018	Approval	
Submission 2017	NFR2017 @ CDR	NA	NA	Approval	
Submission 2016	NFR2016 @ CDR	NA	NA		
Submission 2015	NFR2015 @ CDR	NA	NA		
Submission 2014	NFR2014 @ CDR	NA	NA		

REVIEW RESULTS



	CLRTAP	NEC	NEC Adjustments
Submission 2024	<i>ongoing</i>	<i>ongoing</i>	<i>No adjustments applied.</i>
Submission 2023	Stage 3 Report 2023	Review Report 2023	<i>No adjustments applied.</i>
Submission 2022	Stage 3 Report 2022	Review Report 2022	<i>No adjustments applied.</i>
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...