



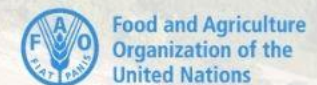
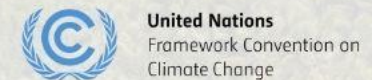
Peer-to-peer exchange

# Tracking NDC Progress under the BTR in the Caribbean – Leveraging NDC Registry and Tracking Platforms

**NDC Registry Platform**



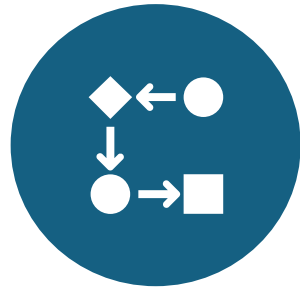
**Thursday, 09 April**  
**10:00h - 11:30h Eastern Caribbean Time**  
**Via Teams**



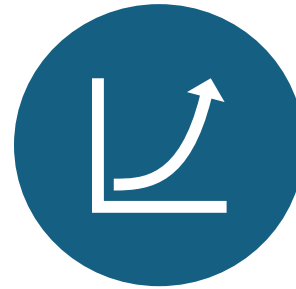
# Introduction to the NDC Registry



**Data  
Collection**



**Data  
Flows**



**Continuous  
Improvement**



**Investment**

# Gaps Filled



**Challenges**



**Outcomes**



**Actions**



**Indicators**



**Reporting**



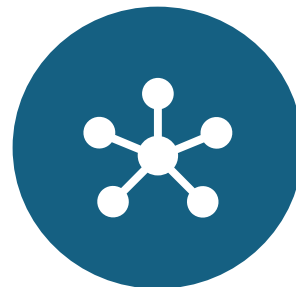
**Indicator  
Data**



**Support  
and Finance**

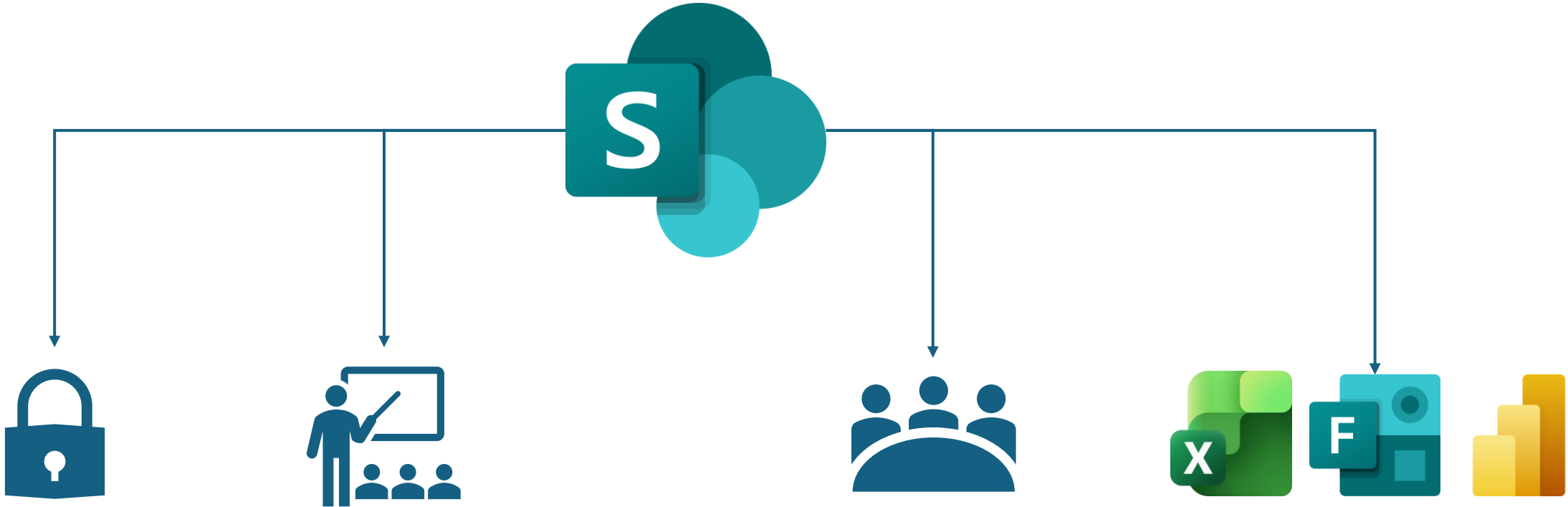


**Constraints  
and Gaps**



**Wider  
Impacts**

# The NDC Registry Platform



# The NDC Registry Platform

Microsoft 365 Search this site

Home Stakeholders Organisations Knowledge Library **NDC Registry Platform** Transparency Coordination Recycle bin Edit Private group

+ New Promote Page details Preview Immersive reader Analytics Published 08/07/2025 Share

## NDC Registry Platform

Manzini, Eswatini  
19:24 Monday, 16/03/2026

Manzini, Eswatini  
24 °C Mostly cloudy 28°/18° MSN ...

### About

The NDC Registry Platform provides structured tables for monitoring and reporting to fulfil international obligations, as well as providing information for national, sub-national, private, and public stakeholders.

The **NDC Registry Platform** captures information on desired **OUTCOMES**, proposed and planned **ACTIONS** (also called **OUTPUTS**) and to track progress with structured and well-defined **INDICATORS** (also called **KPIs**) and the associated **INDICATOR DATA**. The system also links **ACTION** to structured tables on **SUPPORT and FINANCE** needed and received. To complement this and to provide context the NDC Registry Platform also provides the facility for Eswatini to structure and link information on the **CHALLENGES** for which

#### Climate commitment and NDC tracking elements

Challenges	Outcomes
Actions	Indicators
Indicator Data	Support and Finance
Constraints and Gaps	Wider Impacts

#### Calendar of Events (UTC+2) See all

+ Add event

Create an event  
When you add an event, it will show here where your readers can see it.

Month 01	Title of event Tuesday 12:00 AM - 1:00 PM
Month 01	Title of event Tuesday 12:00 AM - 1:00 PM
Month 01	Title of event Tuesday 12:00 AM - 1:00 PM

#### Additional Resources

- Training Material
- NDC Registry Issue Log

# Stakeholder Mapping

Stakeholders ☆

NDC Registry Platform Role: 1\_MTEA Transparency Team (5)

Name	Organisations	NDC Registry Platform Role	Transparency Team Role	Focal Point role	Stakeholder activities	Email address	Job role
Bongumenzi Themba	MTEA - Transparency Team	1_MTEA Transparency Team	Health Waste and circular economy...	-	NDC Registry Platform - First Works...	[Redacted]	MTEA Transparency Team, Climatolo...
Dudu Nhlengethwa-Masina (Ms)	-	1_MTEA Transparency Team	Director - Team Leader	-	Eswatini NC4 and BUR reports NDC...	[Redacted]	Director - Met
Simangele Mahlinza	MTEA - Transparency Team	1_MTEA Transparency Team	Agriculture - Livestock and Crops (in...	-	NDC Implementation Plan refine...	[Redacted]	MTEA Transparency Team Leader, A...
Sive Shabalala	MTEA - Transparency Team	1_MTEA Transparency Team	Water Energy production and cons...	-	NDC Registry Platform - First Works...	[Redacted]	MTEA Transparency Team, Aeronauti...
Thabile Ndlovu	UNESWA, Chemistry Department	1_MTEA Transparency Team	-	-	Eswatini CBIT Stakeholder Consultati...	[Redacted]	Senior Lecturer

NDC Registry Platform Role: 2\_NDC Registry Platform Data Provider (11)

Name	Organisations	NDC Registry Platform Role	Transparency Team Role	Focal Point role	Stakeholder activities	Email address	Job role
Bhekithemba Ndwandwe	Department of Road Transportation	2_NDC Registry Platform Data ...	-	Land Use Infrastructure and Spatial...	NDC Registry Platform - First Works...	[Redacted]	Planning Officer
Bonginkhosi Ginindza	-	2_NDC Registry Platform Data ...	-	-	NDC Registry Platform - First Works...	[Redacted]	Planning Officer
Lucky Dlamini	Ministry of Tourism and Environmen...	2_NDC Registry Platform Data ...	-	Agriculture - Livestock and Crops (in...	NDC Registry Platform - Third Work...	[Redacted]	forester
Makhosazana	MET	2_NDC Registry Platform Data ...	-	-	NDC Registry Platform - First Works...	[Redacted]	CC Intern
Menzisi Mabuza	-	2_NDC Registry Platform Data ...	-	-	NDC Registry Platform - Second Wo...	[Redacted]	Economist
Njabulo Innocent Ndzinisa	Deputy Prime Minister's Office	2_NDC Registry Platform Data ...	-	-	NDC Registry Platform - Third Work...	[Redacted]	Economist/Planning Officer

Name

Organisation and job role

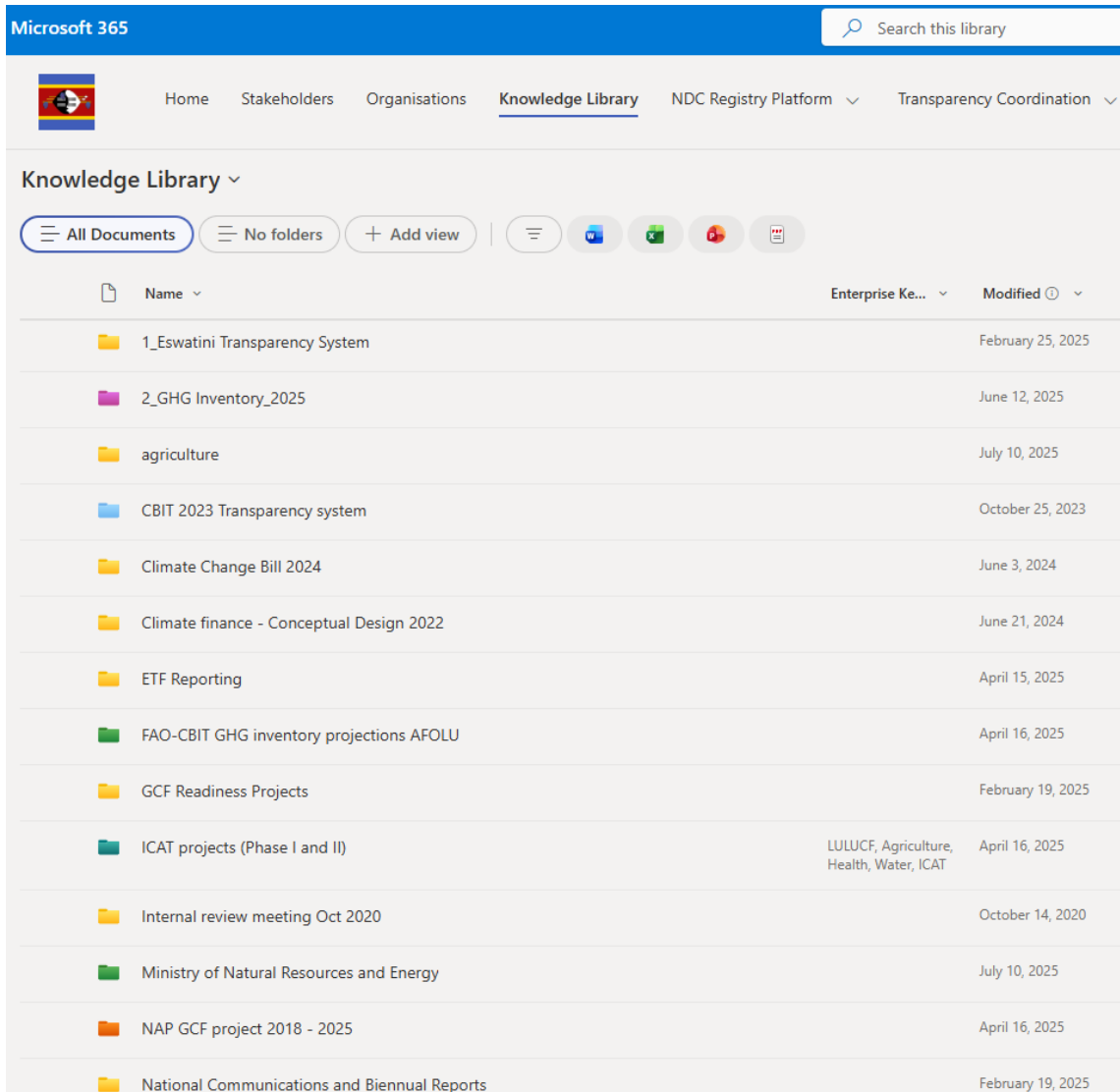
Roles and responsibilities for the NDC/transparency reporting to track expertise

Recently attended events, e.g. capacity building workshop

An email or phone number for contacting the stakeholder.



# File Storage and sharing



The screenshot displays the Microsoft 365 Knowledge Library interface. At the top, there is a search bar labeled "Search this library". Below it, navigation tabs include "Home", "Stakeholders", "Organisations", "Knowledge Library" (selected), "NDC Registry Platform", and "Transparency Coordination". The main content area shows a list of documents and folders with columns for "Name", "Enterprise Ke...", and "Modified".

Name	Enterprise Ke...	Modified
1_Eswatini Transparency System		February 25, 2025
2_GHG Inventory_2025		June 12, 2025
agriculture		July 10, 2025
CBIT 2023 Transparency system		October 25, 2023
Climate Change Bill 2024		June 3, 2024
Climate finance - Conceptual Design 2022		June 21, 2024
ETF Reporting		April 15, 2025
FAO-CBIT GHG inventory projections AFOLU		April 16, 2025
GCF Readiness Projects		February 19, 2025
ICAT projects (Phase I and II)	LULUCF, Agriculture, Health, Water, ICAT	April 16, 2025
Internal review meeting Oct 2020		October 14, 2020
Ministry of Natural Resources and Energy		July 10, 2025
NAP GCF project 2018 - 2025		April 16, 2025
National Communications and Biennial Reports		February 19, 2025

- Centralised data store where relevant documentation, files (e.g. GHG inventories) and references can be stored to contextualise or **support the information** in data lists
- Users can organise and structure the document libraries to best suit their needs, as well as download, **collaboratively work** on and access files at any time

# Structured Data Lists

**Actions** ☆ 🔍 📄 ⌵ | Action Summary | AFOLU | All Items

Implementation status: Planned ✕ Implemented ✕ Adopted ✕

▼	Title	Action description	Objective	Policy instrument	Implementation status	Sector	Gases	Start date ①	Implementing organisation
▼	<b>Implementation status: Adopted (3)</b>								
	National Climate Change Policy	✎ The National Climate Change Policy is an instrument for...	To mainstream climate change..		Adopted	<a href="#">Cross-Sectoral</a>		30/01/2025	
	National Energy Policy and Implementation Strategy	✎ • Emphasizes the need to meet energy needs taking into cognizance...	To provide a comprehensive strategy to meet Eswatini's...		Adopted	<a href="#">Energy</a>	CO2, CH4, HFCs	01/01/2018	<a href="#">Ministry of Natural Resources and Energy</a>
	Energy Efficiency and Conservation Policy	✎ Integrated with the National Energy Efficiency and Strategy...	To enhance energy efficiency across multiple sectors...	Regulatory Framework	Adopted	<a href="#">Energy</a>		01/01/2019	<a href="#">Ministry of Natural Resources and Energy</a>
	Count 3								
▼	<b>Implementation status: Implemented (5)</b>								
	Establishment of a Monitoring, Reporting and Verification Implementation Framework	✎ A robust Measurement, Reporting, and Verification (MRV)...	To increase the use of solar and biomass energy, the...		Implemented	<a href="#">Cross-Sectoral</a>		17/10/2025	<a href="#">Meteorology Department, Ministry of Tourism and Environmental Affairs</a>
	National Solid Waste Management Strategy	✎ This report offers an analysis of Swaziland's waste management...	To evaluate the effectiveness of Swaziland's solid wast...	Regulatory Framework	Implemented	<a href="#">Waste</a>	CO2, CH4	01/01/2003	<a href="#">Ministry of Tourism and Environmental Affairs</a> <a href="#">Ministry of Natural Resources and Energy</a> <a href="#">Ministry of Health</a> <a href="#">Ministry of Public Works and Transport</a> <a href="#">Deputy Prime Minister's Office</a>

# BTR Reporting

## 5. Mitigation policies and measures, actions and plans, including those with mitigation co-benefits resulting from adaptation actions and economic diversification plans, related to implementing and achieving a nationally determined contribution under Article 4 of the Paris Agreement (a, b)

No.	Name	Description (d,e,f)	Objectives	Type of Instrument	Status	Sector (s) affected
1	National Climate Change Policy	The National Climate Change Policy is an instrument for implementing all climate actions	Test objective.		Adopted	Cross-Sectoral;#3
2	National Energy Policy and Implementation Strategy	<ul style="list-style-type: none"> <li>Emphasizes the need to meet energy needs taking into cognizance larger economic and developmental priorities. Key focus areas include:               <ul style="list-style-type: none"> <li>- Security of electricity supply</li> <li>- Access to modern energy by 2022 for all households</li> <li>- Evaluate options and establish a National Electricity Fund</li> <li>- Support development of renewable energy resources</li> </ul> </li> </ul>	To provide a comprehensive strategy to meet Eswatini's energy needs while promoting renewable resources and ensuring equitable energy access for households.		Adopted	Energy;#1
3	Energy Efficiency and Conservation Policy	<p>Integrated with the National Energy Efficiency and Strategy Action Plan for securing energy supply through locally available resources and provides guidance on achieving affordable energy access for all.</p> <p>Promotes energy efficiency in buildings, lighting, appliances &amp; equipment, transport and industry demand sectors</p> <p>High-level roadmap for implementation covering regulations, financing, institutional responsibilities and monitoring &amp; evaluation</p>	To enhance energy efficiency across multiple sectors, promote affordable energy, and provide a roadmap for energy conservation measures.	Regulatory Framework	Adopted	Energy;#1
4	Establishment of a Monitoring, Reporting and Verification Implementation Framework	A robust Measurement, Reporting, and Verification (MRV) framework has been established to monitor greenhouse gas emissions, renewable energy adoption, and energy efficiency improvements	To increase the use of solar and biomass energy, the implementation of energy efficiency measures across various sectors, and the enhancement of waste management practices to minimize methane emissions.		Implemented	Cross-Sectoral;#3
5	National Solid Waste Management Strategy	This report offers an analysis of Swaziland's waste management infrastructure, identifying shortcomings and outlining areas that require development to ensure effective and sustainable waste management practices.	To evaluate the effectiveness of Swaziland's solid waste management system, aiming for a 50% reduction in improperly managed waste within the next decade through systematic improvements and targeted interventions.	Regulatory Framework	Implemented	Waste;#2
6	Waste Regulations 2000	It provides a detailed framework for managing waste in an environmentally sustainable manner. It addresses issues such as the collection, transportation, treatment, disposal, and licensing of waste management facilities. The regulations include mechanisms to classify and define waste categories, regulate hazardous and clinical waste, and implement a system of fees and penalties to ensure compliance.	To ensure compliance with waste management regulations failure can result in fines of up to E100,000 or imprisonment for up to two years and importing hazardous waste incurs higher penalties, with fines up to E250,000 or imprisonment for up to five years. To ensure that no landfill, incinerator, or permanent waste disposal facility operate without a valid license.	Regulatory Framework	Implemented	Waste;#2
7	National Sanitation and Hygiene Strategy	It outlines a comprehensive plan to enhance access to sanitation and hygiene facilities and eliminate open defecation. Spearheaded by the Ministry of Health, the strategy seeks to promote improved public health and environmental sustainability, leveraging participatory approaches, infrastructure development, and capacity building to address critical gaps in sanitation coverage and hygiene practices	Increase Eswatini's national sanitation coverage from 46% to 100% and hygiene coverage from 26% to 80% by 2023, while achieving Open Defecation Free (ODF) status by 2022.	Regulatory Framework	Implemented	Waste;#2
8	The Ozone Depleting Substance Regulations, 2003 amended in 2014	The regulation aims to control and phase out substances harmful to the ozone layer. These regulations align with the Montreal Protocol by specifying prohibited substances, licensing requirements for handling controlled products, and promoting the adoption of ozone friendly	To eliminate the import, export, production, and use of controlled ozone-depleting substances by 2040 for HCFCs and by earlier deadlines for other harmful substances, such as 2010 for CFCs and halons and 2015 for methyl bromide and 1,1,1-trichloroethane			

# Tracking Indicators

## Indicator Data ☆

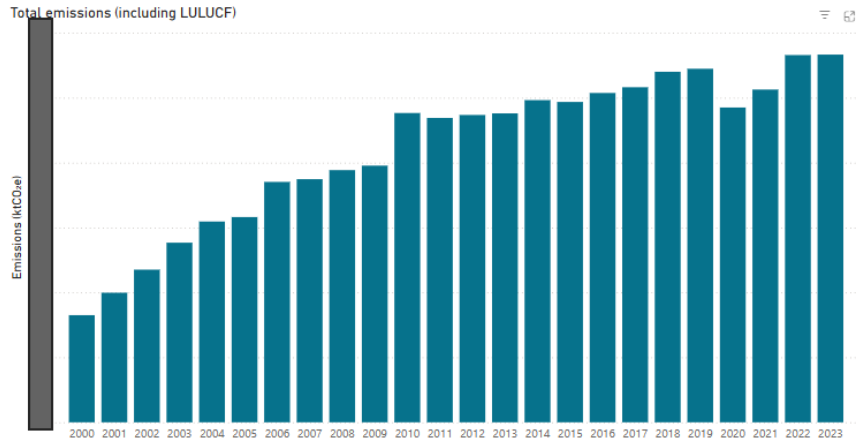
Indicator: ID	Indicator	Year	Value	Scenario	Indicator: Unit	Approval status	Outcomes	Related Actions	Key Individuals	Approval status
1	<a href="#">Total greenhouse gas emissions across all sectors</a>	2030	53.31	Target	tCO2e	Not submitted	<a href="#">.greenhouse g</a> <a href="#">ral greenhouse</a>	<a href="#">Reducing the need for:</a> <a href="#">Reducing the GHG imm</a>		Not submitted
1	<a href="#">Total greenhouse gas emissions across all sectors</a>	2050	10.66	Target	tCO2e	Not submitted	<a href="#">.greenhouse g</a> <a href="#">ral greenhouse</a>	<a href="#">Reducing the need for:</a> <a href="#">Reducing the GHG imm</a>		Not submitted
1	<a href="#">Total greenhouse gas emissions across all sectors</a>	2010	15.29	Milestone (Ex-p...	tCO2e	Not submitted	<a href="#">.greenhouse g</a> <a href="#">ral greenhouse</a>	<a href="#">Reducing the need for:</a> <a href="#">Reducing the GHG imo</a>		Not submitted
1	<a href="#">Total greenhouse gas emissions across all sectors</a>	2011	29.29	Milestone (Ex-p...	tCO2e	Not submitted	<a href="#">.greenhouse g</a> <a href="#">ral greenhouse</a>	<a href="#">Reducing the need for:</a> <a href="#">Reducing the GHG imm</a>		Not submitted
1	<a href="#">Total greenhouse gas emissions across all sectors</a>	2012	30.63	Milestone (Ex-p...	tCO2e	Not submitted	<a href="#">.greenhouse g</a> <a href="#">ral greenhouse</a>	<a href="#">Reducing the need for:</a> <a href="#">Reducing the GHG imo</a>		Not submitted
1	<a href="#">Total greenhouse gas emissions across all sectors</a>	2013	35.27	Milestone (Ex-p...	tCO2e	Not submitted	<a href="#">.greenhouse g</a> <a href="#">ral greenhouse</a>	<a href="#">Reducing the need for:</a> <a href="#">Reducing the GHG imm</a>		Not submitted
1	<a href="#">Total greenhouse gas emissions across all sectors</a>	2014	24.66	Milestone (Ex-p...	tCO2e	Not submitted	<a href="#">.greenhouse g</a> <a href="#">ral greenhouse</a>	<a href="#">Reducing the need for:</a> <a href="#">Reducing the GHG imm</a>		Not submitted
1	<a href="#">Total greenhouse gas emissions across all sectors</a>	2015	49.51	Milestone (Ex-p...	tCO2e	Not submitted	<a href="#">.greenhouse g</a> <a href="#">ral greenhouse</a>	<a href="#">Reducing the need for:</a> <a href="#">Reducing the GHG imm</a>		Not submitted
1	<a href="#">Total greenhouse gas emissions across all sectors</a>	2016	33.19	Milestone (Ex-p...	tCO2e	Not submitted	<a href="#">.greenhouse g</a> <a href="#">ral greenhouse</a>	<a href="#">Reducing the need for:</a> <a href="#">Reducing the GHG imm</a>		Not submitted
Count 567										

# Data Visualisation

Scenario

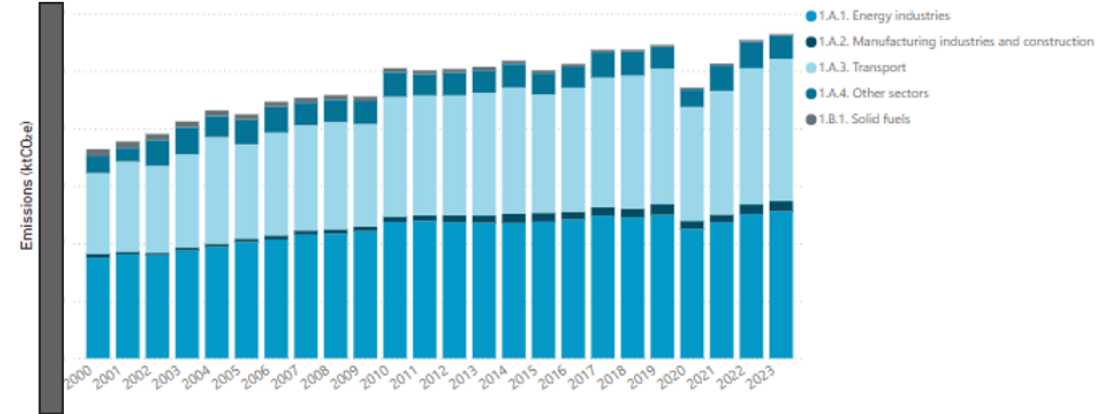
All

## Inventory Totals

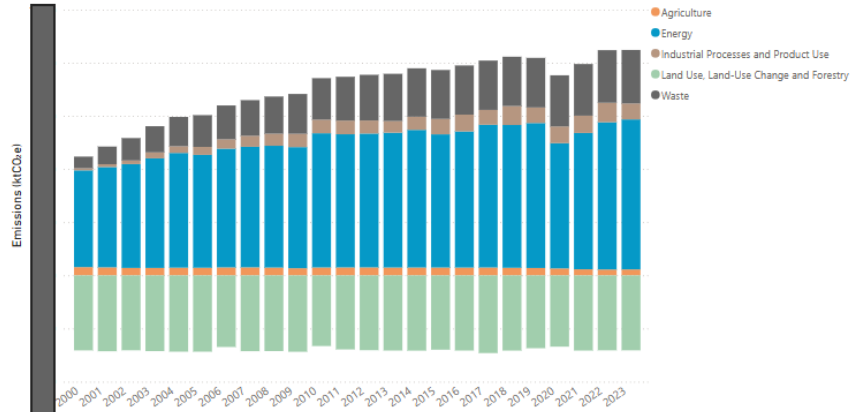


## Sector Specific

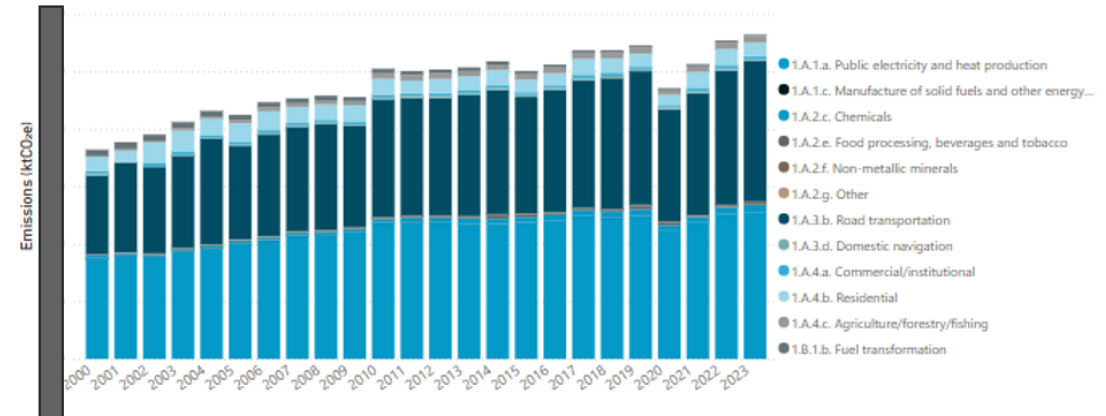
Emissions by category (where applicable)



Total emissions by sector



Emissions by sub-category (where applicable)



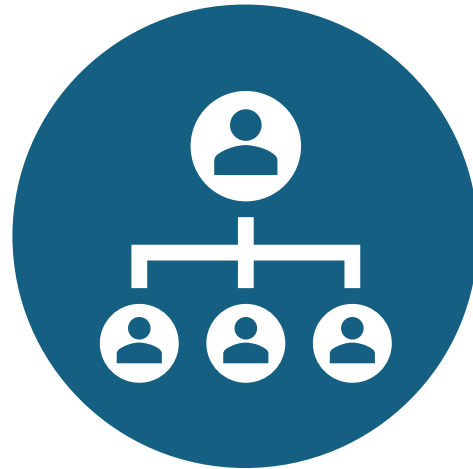
Year

Scenario ● Base Year ● Milestone (Ex-ante) ● Milestone (Ex-post) ● Target

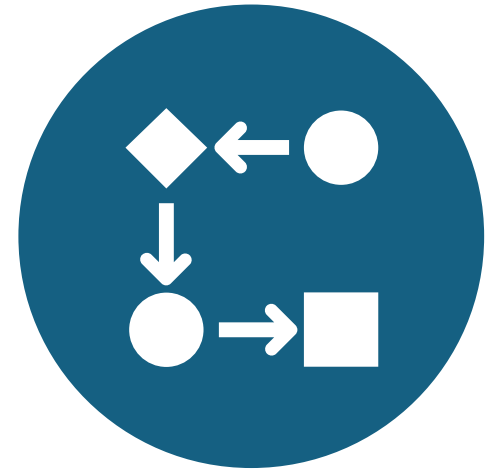
# Lessons learned



**Training**



**Roles &  
Responsibilities**



**Efficiency**