

Training for the GHG Projections dataflow.

23 September 2025, Chisinau, Moldova, National In-person training
Per Wretlind (EEA)



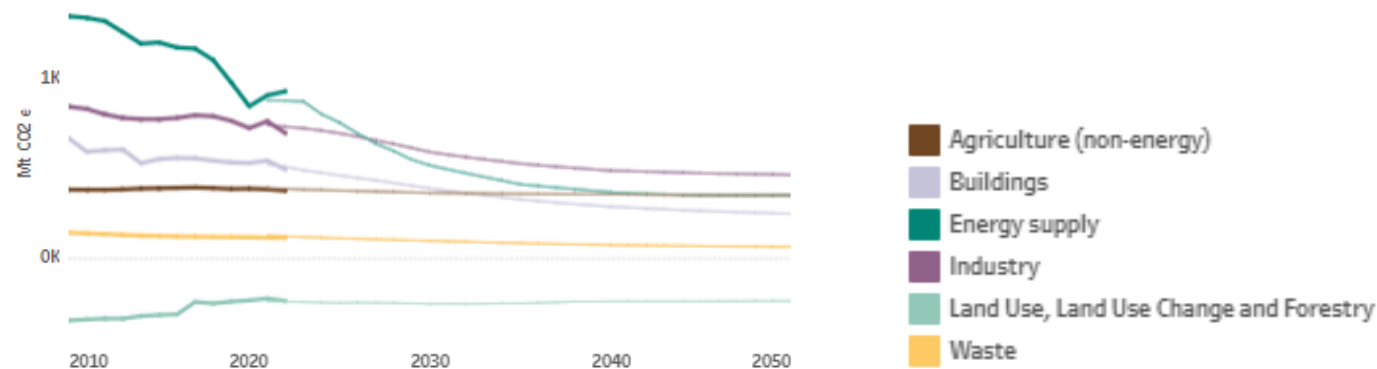
Projections

Article 18 (1)(b) – National projections of greenhouse gases

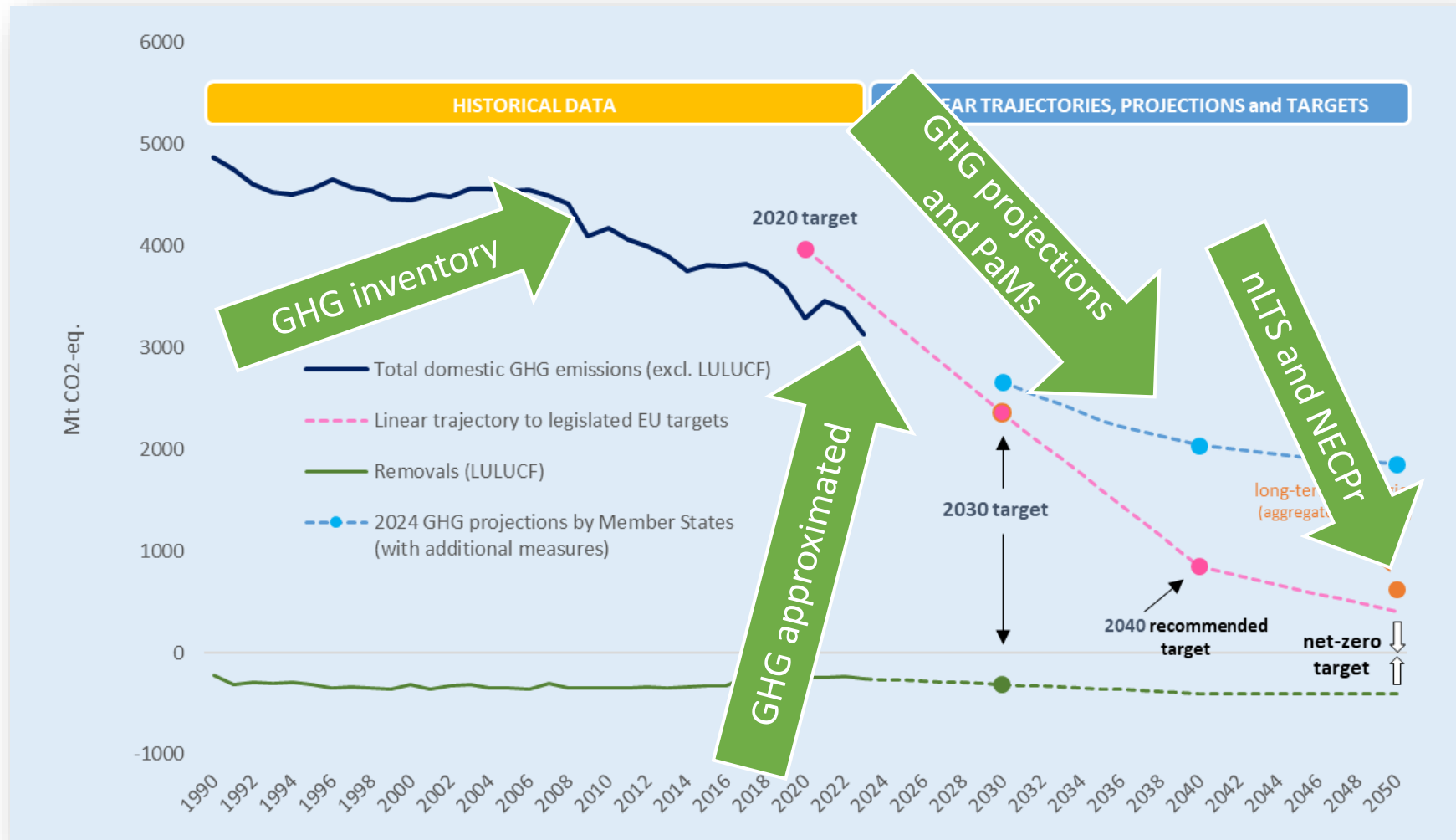
By 15 March 2025 and every second year thereafter, CPs shall report on their national projections of national greenhouse gas emissions by sources and removals, organized by gas or groups of gases.

<u>Reports due:</u>	15 March – Biannually – To start in 2025
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Historical and projected emissions by sector



HOW IS THE REPORTED DATA USED – example from the EU data



What to report on Projections?

Article 18 (1)(b) – National projections of greenhouse gases

What to report?

Table 1a:
GHG
projections
per sector,
gas, and
scenario

~~Table 1b:~~
~~LULUCF~~
~~projections~~
~~—not~~
~~included~~

Table 2:
Indicators
to monitor
progress of
PaMs

Table 3:
Projections
parameters
and variables
(per
scenario)

Table 4:
Information on
models
(also possible
to report as
webform)

~~Table 5a-5b:~~
~~LULUCF~~
~~projections and~~
~~ESR and~~
~~LULUCF~~

~~Table 6:~~
~~Sensitivity~~
~~analysis per~~
~~sector~~

Table 7:
Key parameters
for the
sensitivity
analysis

Reports due:

15 March – Biannually – Since 2023

How to report on Projections?

You report through the template you find on Reportnet.



Dataflow
help



Table 1a – Per gas and per scenario

Table 2 - Indicators to monitor progress
of PaMs

Table 3 - Projections parameters and
variables

Table 4 – Information on models

Table 7 – Key parameters for the sensitivity analysis

Projections Quality Control Process

Legend



Process in Reportnet



Process outside of Reportnet

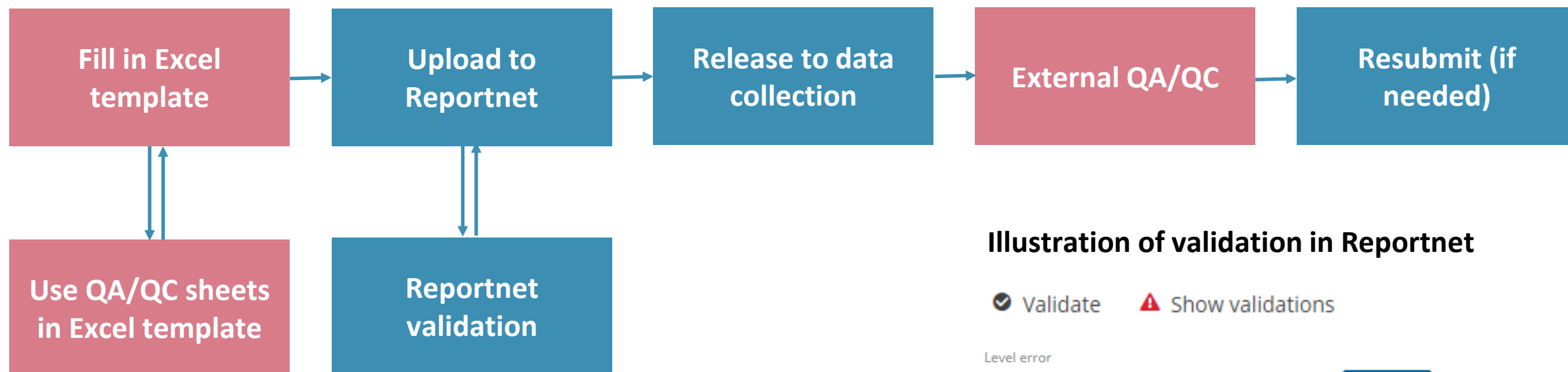


Illustration of validation in Reportnet

☒ Validate ☒ Show validations

Level error

BLOCKER

Filter

☐ Select all

☒ BLOCKER

☐ ERROR

☐ WARNING

Number

212

Exercise for how to report on Projections

Using the reporting templates you find in Reportnet:

Please fill them in with as much information that you find relevant in recent documents.

This might be the NECP, or the BTR.

