

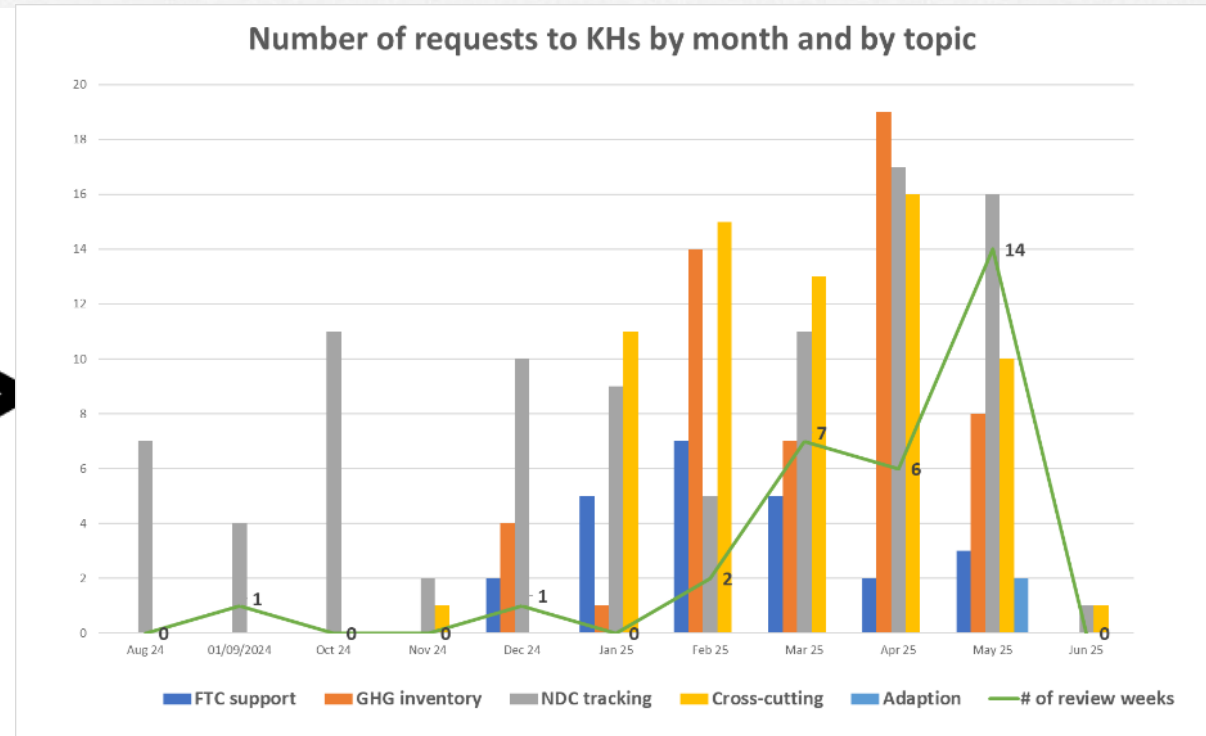
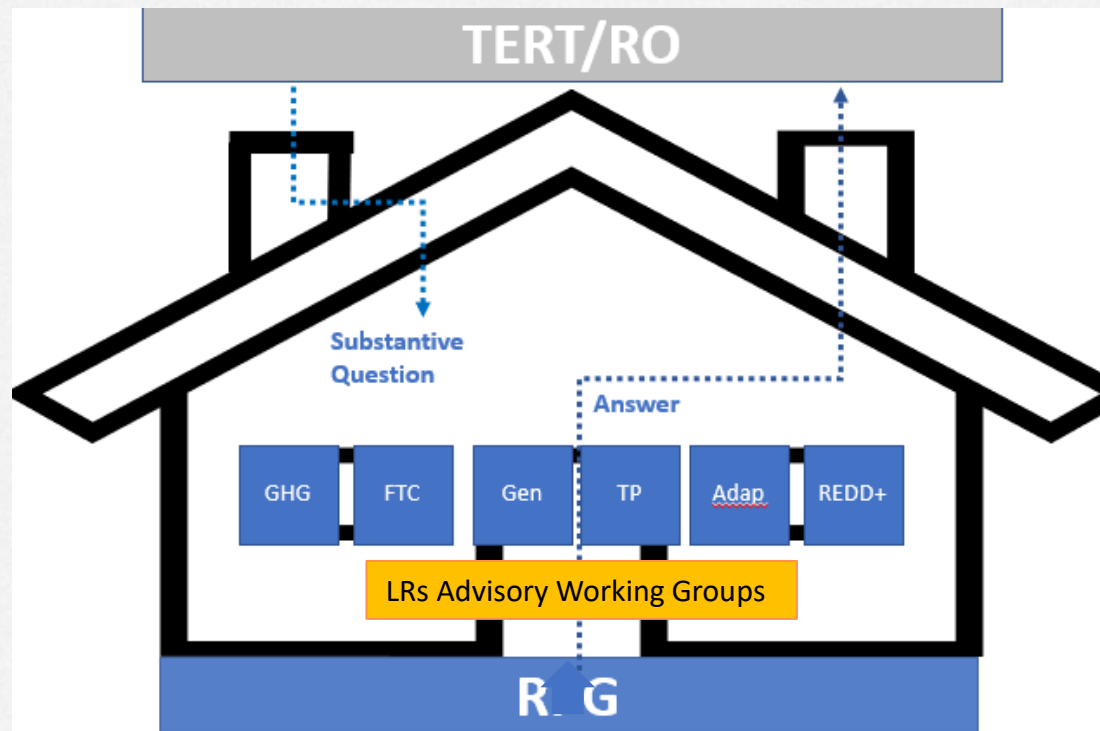


Report back on requests from the first BTR LRs meeting:
**Information on and analysis of issues raised
by the TERTs during BTR reviews (KHs),
including discussion of LRs working groups**

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Learning institutionalized through Knowledge Hubs that are established to secure consistency across reviews

The KHs deepen learning on substantive BTR TER topics by guiding TERTs/LRs and TROs. KHs were functioning well and responded to 270 requests supporting reviews of 32 Parties by June 2025. Experience by TERs and TROs is considered by the KHs after each batch and process to support TROs/TERs is revised accordingly.



Advice on substantive cross-cutting and NDC progress tracking issues

Group of LRs/experts have provided advice on complex TER issues and agreed on 5 solutions to be included in the RG 2025, while one issue to be further discussed. The description of the issue and agreed solution is available in the background paper.



Scan me!

Assessment of MPGs provisions that provide flexibility



Reporting both achieved and expected estimated impacts of PaMs



Reporting PaMs that have the most significant impact on GHG emissions or removals



Assessment of joint EU and EU MS NDC target



Consideration of progress with multiple NDC targets and indicators with different advancement



Revision of baseline scenario in case of recalculation of GHG inventory





Group of LR/experts advised on complex GHG inventory TER issues

Two GHG inventory issues consulted with LR/experts

- Emails sent on 15 and 31 July; online meeting on 3 September
- Background paper “Proposed approaches for GHG inventory issues during BTR reviews”, includes the description of issues and the agreed proposed solutions
- The conclusions of this LR meeting would include the proposed solutions



GHG issue #1: Tier 1 estimates for a combination of gas (or family of gases) and category identified as key

- Decision trees in the 2006 IPCC Guidelines point to higher tiers (tier 2 or 3) to estimate emissions for key categories.
- MPGs paras. 20–24 set the requirements on methods and tiers, including for when a Party cannot use a higher tier for a key category owing to lack of resources

GHG issue #2: N₂O emissions from wastewater after disposal of effluent into waterways, lakes or the sea reported in column “Effluent” in CRT table 5.D

- The 2006 IPCC Guidelines refer in occasions to N₂O emissions from wastewater after disposal of effluent into waterways, lakes or the sea as indirect emissions
- MPGs para. 52 discusses the reporting of indirect N₂O emissions from non-agriculture, non-LULUCF sectors. CRT table 5.D (wastewater treatment and discharge) includes a column for N₂O emissions from “Effluent” column of CRT 5.D where some Parties report the N₂O emissions referred to above.