



The Biennial Transparency Report Guidance and Roadmap Tool

A short introduction

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Biennial Transparency Report Guidance and Roadmap Tool

- A collaborative effort of FAO and PATPA
- Based on experiences on MRV and transparency-related projects
- Support countries in planning the preparation of their first biennial transparency report



Partnership on Transparency
in the Paris Agreement



Food and Agriculture
Organization of the
United Nations

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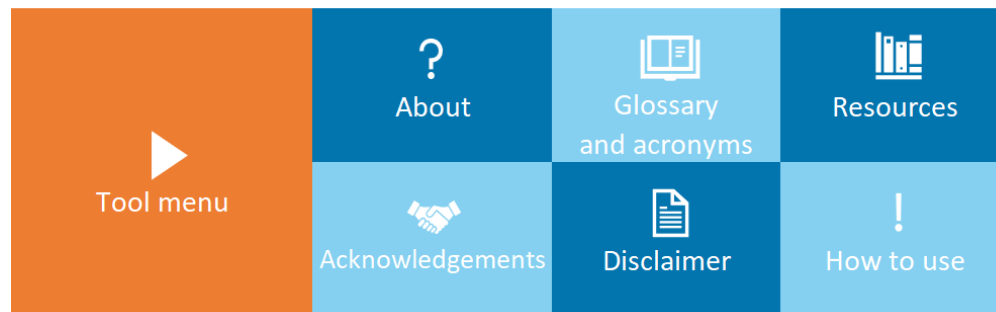
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Why was the tool created?

- Get an orientation of the time required for the BTR implementation.
- Support the design and set-up of the transparency system underpinning the BTR process
- Ensure a smooth transition from reporting of BUR to BTR

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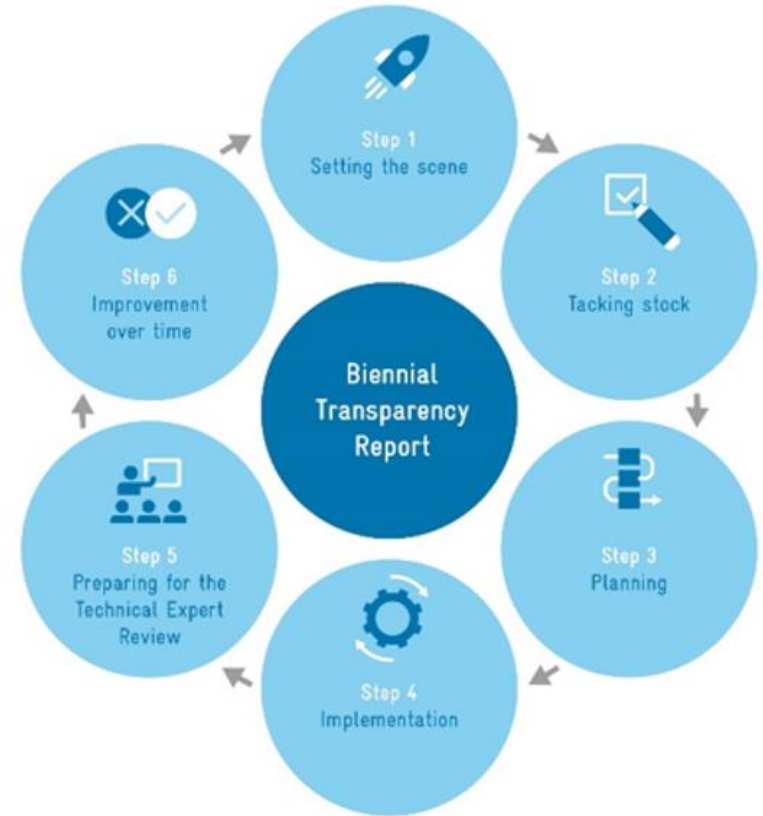


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How does the tool work?

1. Six main steps
2. Guidance and recommendations to improve the quality of the process over time
3. Questions posed to check national circumstances and reporting capacity
4. Elaboration of a country-driven roadmap (time based on assumptions)



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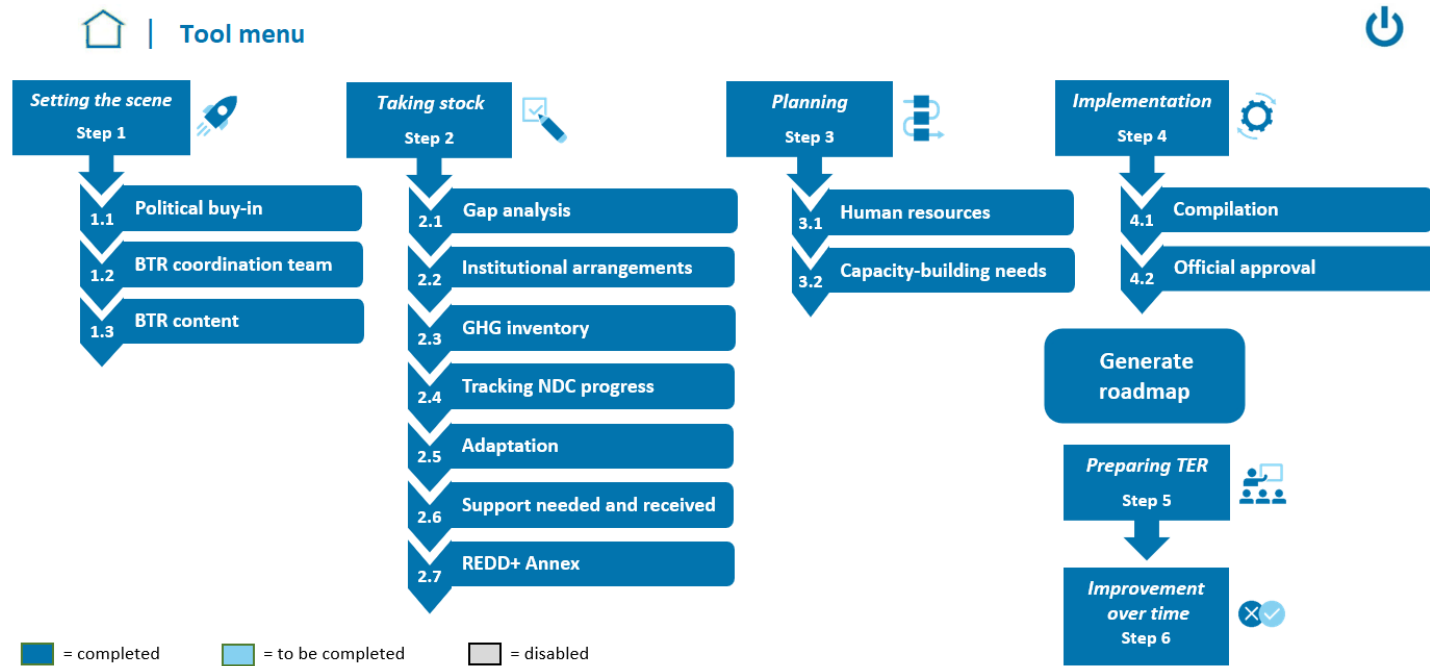


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The tool menu



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Example

Questions for roadmap generation

Select your answer

Suggestions

1.3.0 Did you already discuss the BTR content?



No



Start thinking about what to include in the BTR, considering mandatory and requested components.

1.3.1 Which non-mandatory components should you consider or have already decided to address?

- Information related to climate change impacts and adaptation - Yes No
- Information on support needed and received - Yes No
- REDD+ Annex - Yes No

More guidance on this substep

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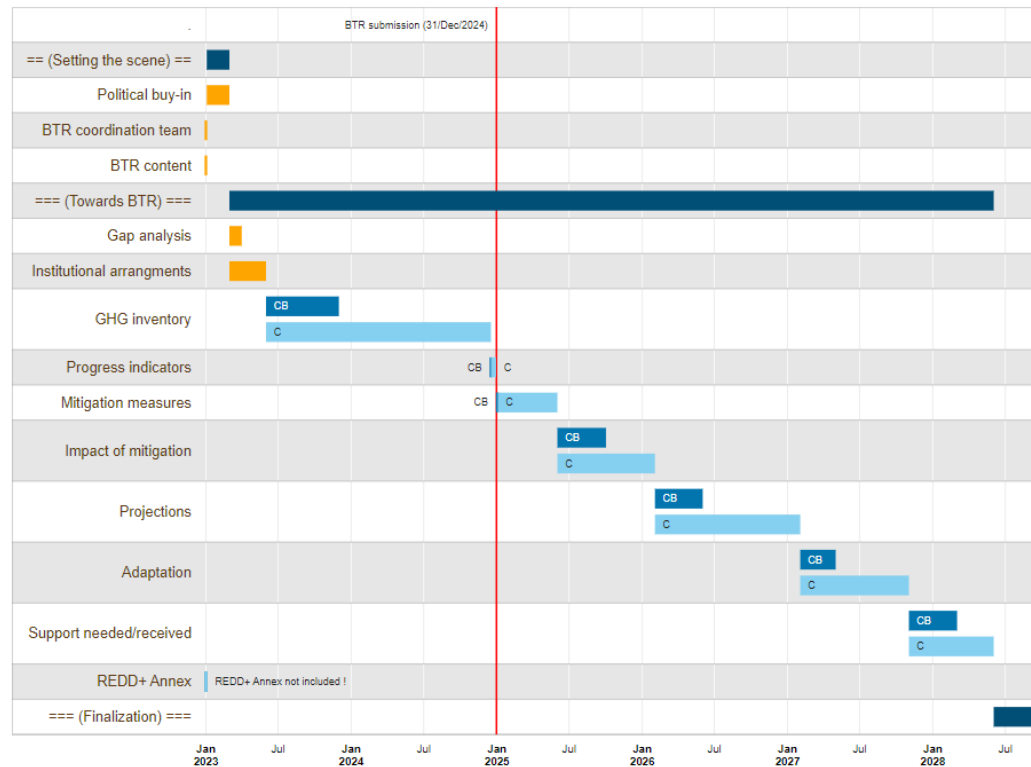
on the basis of a decision
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Please note that these times are only indicative and based on your specific replies to the previous sections. If your result suggests that you would not be meeting the deadline for the first BTR (31.12.2024), do not get discouraged! Consider focusing only on the mandatory elements at first to be able to present at least those in your first -timely- submission and plan for improvements over time that will allow you to report on additional elements in your next BTR. Please refer to step 5 for further information on this.



■ Total time ■ CB = Capacity-building time ■ C = Compilation/Implementation time ■ Others

Worst case scenario

No parallel processes, no flexibility

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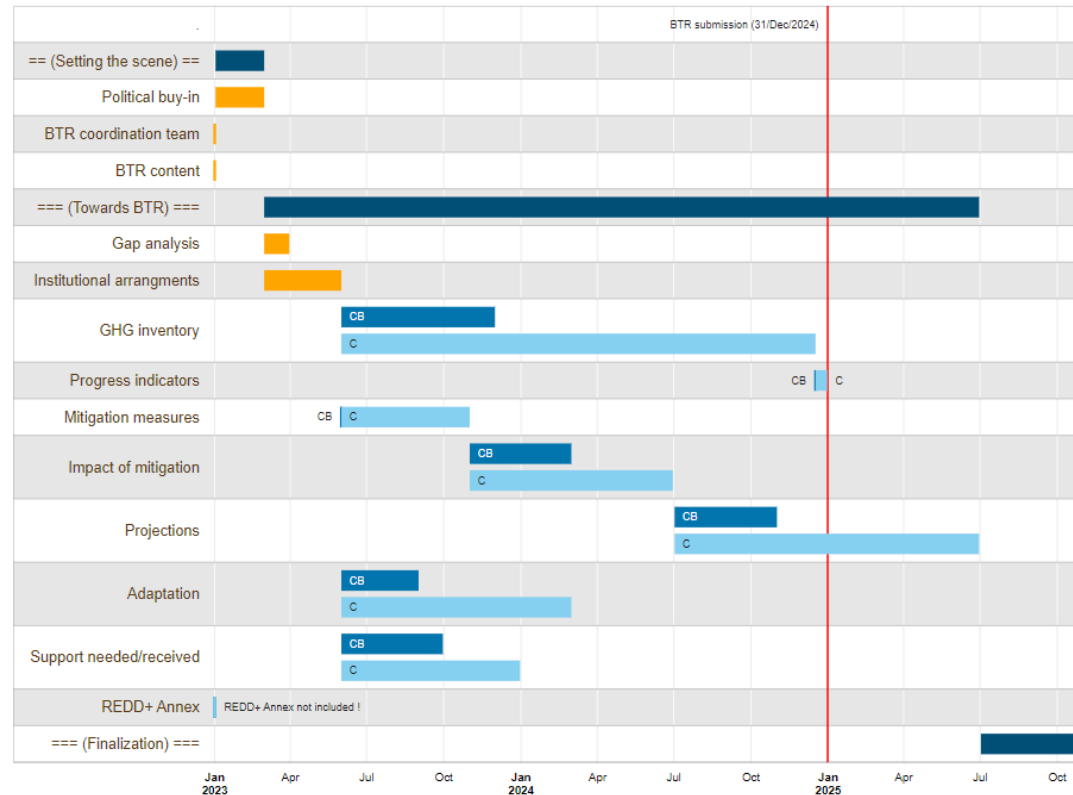


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With parallel
processes
No flexibility



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21.03.2024
member of a delegation
by the German Bundestag



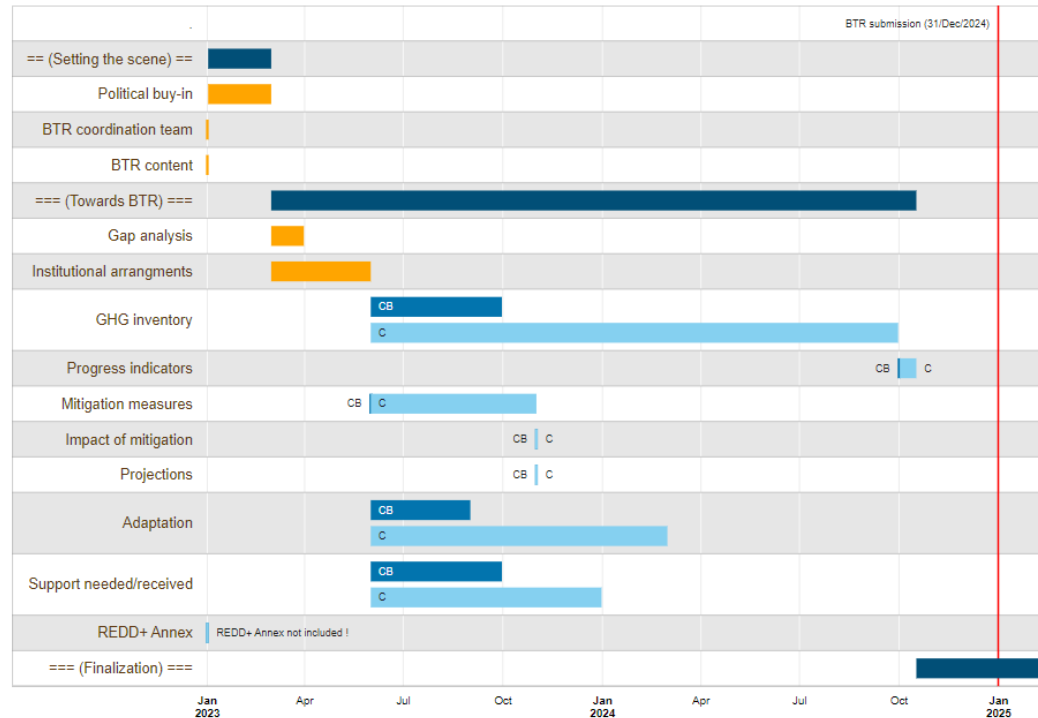
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Best case scenario

with flexibility and parallel processes



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