OECD Environmental Performance Reviews and insights for the CBD NBSAP peer review

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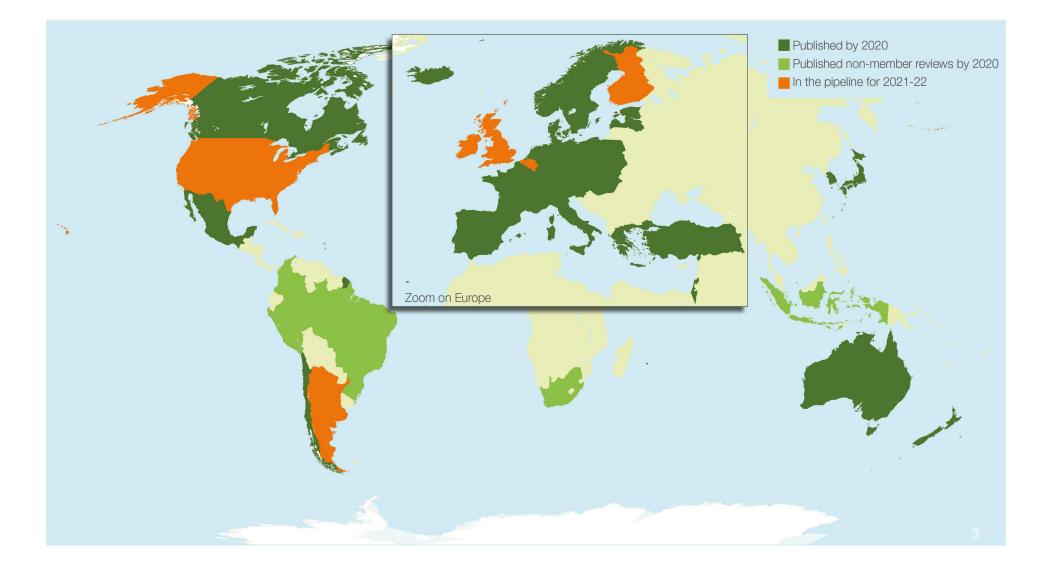
- OECD Environmental Performance Reviews
 - Objective
 - EPR cycle
 - Timeline and logistics
 - Structure and content of EPRs and the biodiversity chapters
- Comparison of some review mechanisms
- Insights for transparent monitoring, reporting and review for the CBD

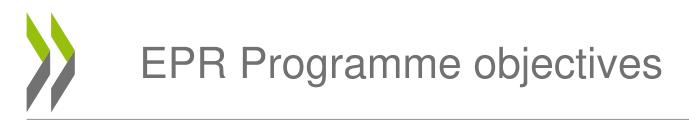




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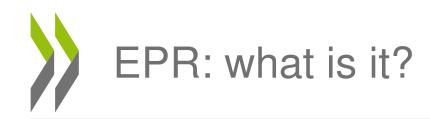
OECD Environmental Performance Reviews





- Helping countries assess progress against national and international commitments
- Promote dialogue and peer learning
- Stimulating greater accountability to other countries and to the public

Improve the individual and collective environmental performance of OECD members and partners



Broad and evidence-based assessment

- of the environmental <u>performance</u>
- of <u>a</u> country
- done <u>with</u> the country
- and with <u>other</u> countries (peers)

Balanced: successes, good practices and challenges

In a whole-of-government perspective

 \rightarrow Targeted recommendations



What do we mean by "Environmental performance"?

Objectives

Have they been clearly defined? Are they measurable? Are they based on an assessment of benefits and costs?

- GHG reduction commitments
- % reduction in pesticide use
- recycling rates
- areas under strict biodiversity
 protection
- Has air quality improved?
- Have GHG emissions declined?
- Is less waste produced, and more recycled?

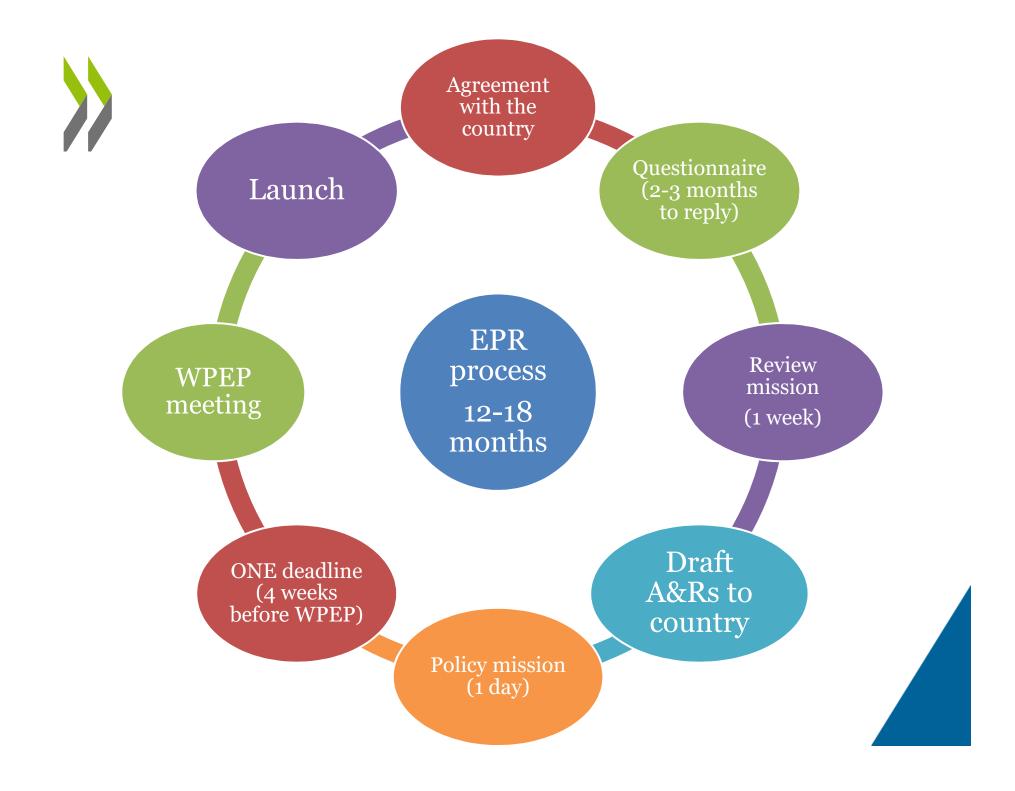
Actions

What has been done to reach the objectives? Was it the most efficient and effective way to get there ?

- new or improved regulations
- taxes & economic incentives public investment
- administrative reform
- Permitting
- voluntary agreements

Results

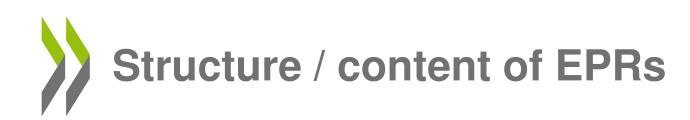
Results are assessed in the economic, social and environmental context of each country.





- Review team (6-9 members)
 - typically includes Secretariat staff and experts from two reviewing countries
- 12-18 months total
 - 4-7 days mission to country
 - Time to complete one chapter: 8 weeks min.
 About 20-30 pages per chapter





- Progress towards sustainable development (3 chapters)
 - Key environmental trends
 - Policy-making environment
 - Towards green growth



- Progress towards two selected environmental objectives (2 chapters)
 - e.g., Biodiversity, climate change, water, waste, etc.
 - 19* out of the 35 countries reviewed in 2010-20 selected biodiversity as one of the
 2 themes for in-depth review

*Australia, Belgium, Brazil, Chile, Colombia, France, Greece, Hungary, Israel, Japan, Latvia, Luxembourg, Mexico, Norway, Poland, South Africa, Spain, Sweden, Switzerland.

Assessment and Recommendations

Structure and content of OECD EPR biodiversity chapters

- State and trends in biodiversity/ecosystems
- Institutional and regulatory/legal framework
 - including e.g. international co-operation and finance
- Policy instruments for biodiversity conservation and sustainable use
 - Regulatory, economic, and information/voluntary instruments, and the policy mix
- Mainstreaming biodiversity in other key sectors and policy areas
 - e.g. agriculture, fisheries, forestry, mining, etc

Insights and lessons for the CBD NBSAP peer review

- Clearly understand **objective** (and intended output) of the NBSAP review, and why
 - ➢ Is it a collection of facts? An evaluation? And also recommendations?
 - > This has implications on what "model" to use, and on resources and time
- Develop a **template** for key issues to address (including consistent structure of review documents e.g. on state and pressures, institutional issues, policy instruments, mainstreaming)
- Collect information (via questionnaire) and draft preliminary review in advance of mission
- Ask **consistent questions** across each country
- Review team should best include 1-2 permanent staff (otherwise, consistency across e.g. evaluations is difficult to ensure)

Transparent Implementation, Reporting, Monitoring and Review

- OECD also tracks progress on Green Growth via its <u>Green Growth Indicators</u>
 - including via a sub-set of *headline indicators* (i.e., data is consistent and comparable across countries)
- On-going OECD work on <u>the post-2020 biodiversity</u> <u>framework: targets, indicators and measurability</u> <u>implications at global and national level</u> * adopts this model to identify a sub-set of headline indicators on state, pressures and responses (i.e., "implementation")
- A sub-set of *headline indicators* would enable to quickly review how countries are implementing the post-2020 targets, in a <u>consistent</u> and <u>comparable</u> way



What's happening on **biodiversity** in 2020 at the OECD (some examples):

- The Post-2020 Biodiversity Framework: Targets, indicators and measurability implications at global and national level
- > Tracking Economic Instruments and Finance for Biodiversity
- Follow-up to the report for the G7 on <u>Biodiversity: Finance and the Economic</u> and Business Case for Action (and other work)

Visit: <u>www.oecd.org/env/biodiversity</u> and <u>www.oecd.org/env/countryreviews</u>

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