



EITI and the energy transition

Using the 2023 EITI Standard



The global standard for the good governance
of oil, gas and mineral resources.

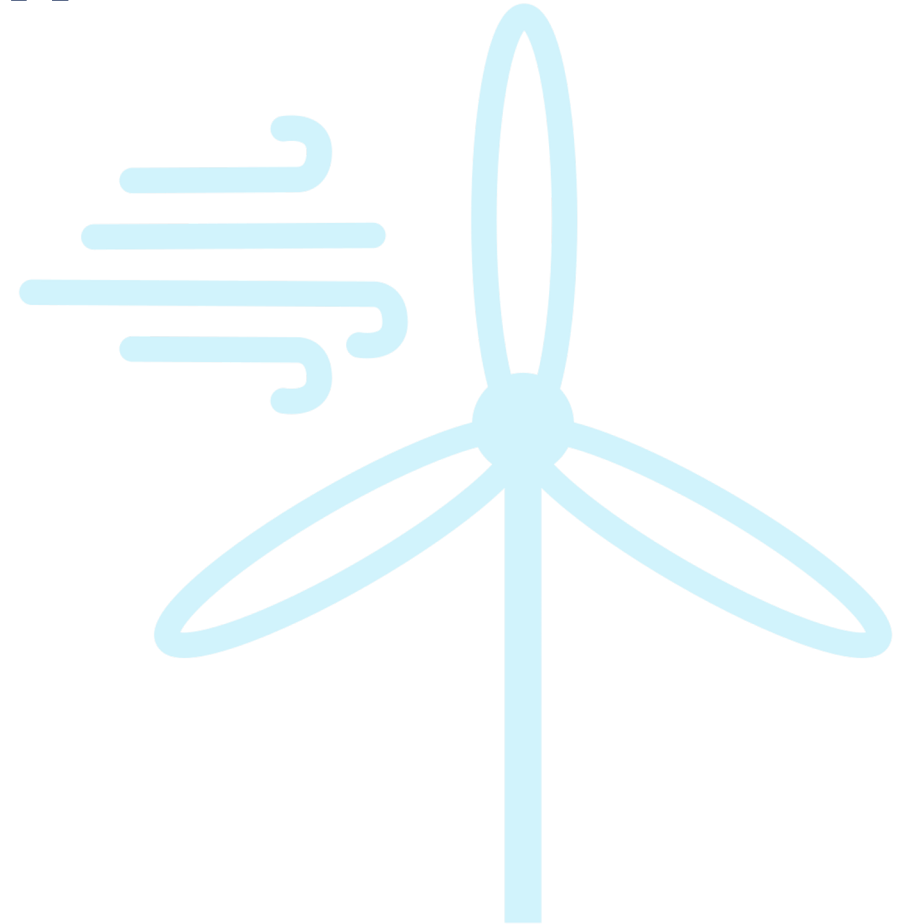
Agenda

1. Introduction: the EITI and the energy transition
2. Case study: shedding light on energy transition policies in **Germany**
3. Case study: revenue forecasting in **Mauritania**
4. Discussion



What is the energy transition?

- **Global shift** to low-carbon energy
- Extractive sector **impacts vary** from country to country
- Major **economic** and **governance** implications for resource-rich countries



What is the role of the EITI in the energy transition?

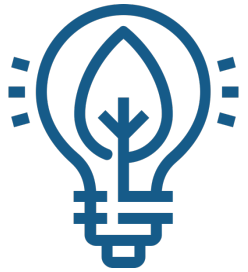
Provide **data** and **dialogue** to:

- Shed light on how the energy transition is impacting the extractive sector
- Strengthen governance in a changing industry

The role of the EITI is **not** to tell countries if, when and how to transition their own energy sectors!



Thematic areas and key requirements



Policy
coherence
(2.1)



Economic
impacts (2.6,
3.1, 5.3)



Anti-corruption
(2.2)



Community
impacts (2.2,
6.1, 6.3, 6.4)



Greenhouse
gas emissions
(3.4)

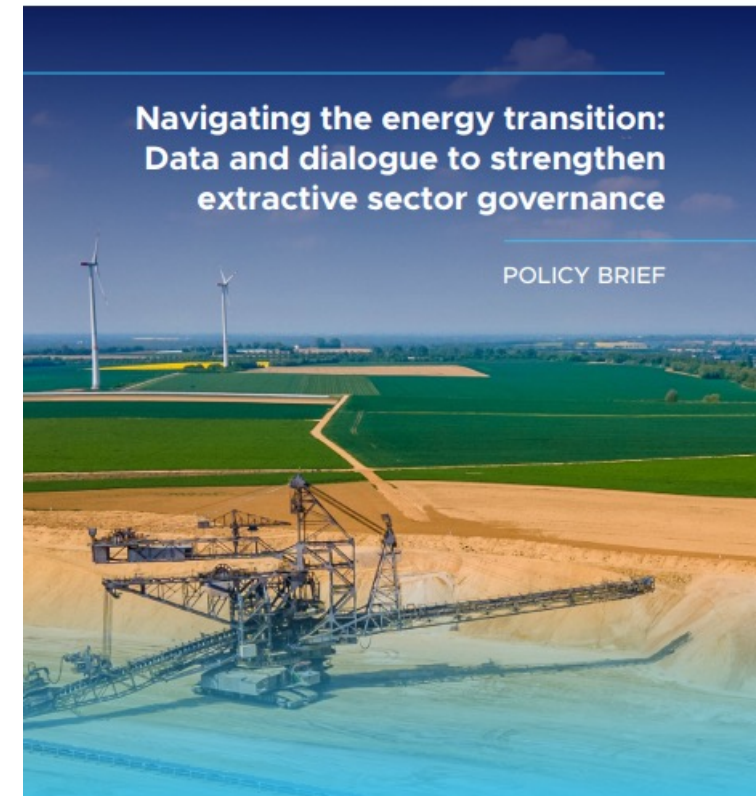
Options for MSGs

- Cover new requirements in **reporting** (e.g., Germany reporting on energy transition policies)
- Commission **studies** (e.g., Mauritania revenue forecasting; Philippines licensing risks diagnostic; Ghana minerals assessment)
- Facilitate **dialogue** and **debate** (e.g., Colombia national energy transition forum)



How the International Secretariat can support you

- Guidance notes and other resources
- Trainings and peer exchanges
- Targeted technical inputs



REFLECTION

How is the energy transition impacting the extractive industries in your country?

How can you use the EITI to navigate the opportunities and challenges of the energy transition?





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