

Just Energy Transition in Coal Regions Knowledge Hub

A new tool can help you assess just energy transition (JET) plans

Explore how policy-makers and other stakeholders can evaluate JET plans with a comprehensive assessment tool.

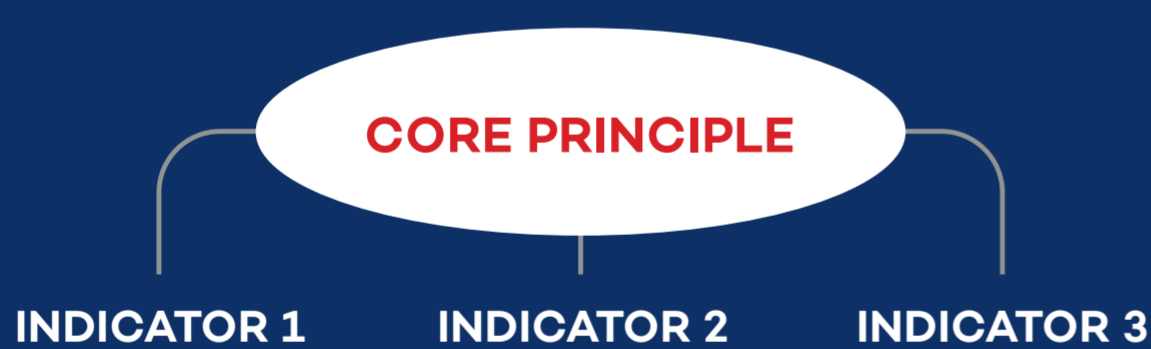
Why is an assessment tool important?

Crafting a robust JET plan requires careful evaluation. This tool helps stakeholders assess a plan's effectiveness against key sustainability criteria, ensuring alignment with **environmental, social, and economic goals**.

What are the key elements of the tool?

The tool addresses **11 core principles** essential for a robust JET plan, including climate commitment, economic diversification, gender equality, and stakeholder engagement.

Each of the 11 core principles is supported by indicators that provide detailed assessments to help review the effectiveness of a JET plan.



Here is a concrete example of one core principle and its indicators

CORE PRINCIPLE #5

Addressing social inequalities and safeguarding human rights



How the assessment works in practice

The tool provides a traffic-light system to assess each indicator.

EXAMPLE:

- **Red** signals non-alignment
- **Yellow** highlights areas needing improvement
- **Green** indicates alignment with sustainability goals

Indicator 5.1: Employment support

No measures to address unequal effects of the transition.

Employment support for directly impacted formal workers only.

Employment support for direct, indirect, and vulnerable workers.

Indicator 5.2: Quality of new jobs

No measures to ensure quality or sustainability of new jobs.

Acknowledges risks of lower-quality jobs, but lacks considering all factors.

Ensures new jobs provide decent work through concrete measures and milestones.

Start assessing your JET plan

Visit jetknowledge.org to access the full assessment tool and supporting documents that help you apply it.



Assessment tool produced by

giz Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

