

EL LEGAL AND REGULATORY INDICES SNAPSHOT SSA POWER MARKETS:

Energy Transition Pathway Ranking¹

COUNTRY	RANKING (HIGH, MEDIUM AND LOW) ²
Benin	High
Cameroon	
Ethiopia	
Ghana	
Ivory Coast	
Kenya	
Nigeria	
South Africa	
Tanzania	
Zambia	
Zimbabwe	
Angola	Medium
Burkina Faso	
Congo Republic	
Democratic Republic of Congo (DRC)	
Gabon	
Guinea	
Guinea Bissau	
Lesotho	
Liberia	
Madagascar	
Malawi	
Mali	
Mauritania	
Mozambique	
Niger	
Rwanda	
Senegal	
Seychelles	
Sierra Leone	
Togo	
Uganda	



Botswana	Low
Burundi	
Cape Verde	
Central African Republic	
Chad	
Comoros	
Djibouti	
Equatorial Guinea	
Eritrea	
Eswatini (Swaziland)	
Gambia	
Mauritius	
Namibia	
Sao Tome and Principe	
Somalia	
South Sudan	
Sudan	

DISCLAIMER

The devised method of data representation and the mode of populating the figures in this snapshot document is not premised on and does not in any way imply the opinion of International Organizations, Ministries, Governmental Bodies and Regulatory Entities of SSA countries, relating to the legal status of the country, the territory, boundary, or delimitation of the country's frontiers.

Endnotes

- 1 Also see World Economic Forum, *Fostering Effective Energy Transition 2021* edition. Available at <https://www.weforum.org/reports/fostering-effective-energy-transition-2021>
- 2 The ranking in this snapshot is based on information gathered in the Snapshot Concepts for the following indicators: Renewable Energy Mix Dynamics and level of potential for attracting investments in Clean Energy Technologies, Off-Grid Framework and Scope of Renewable Energy Investment Incentives, Transmission Network Structure, Interconnections and Grid Integration of Renewable Energy Sources, Legal provisions promoting climate change and Policies on Carbon Trading and the value of International Donor involvement in Renewable Energy Projects. The countries have been ranked High, Medium, and Low, based on the culmination of their respective rankings relating to the stated indicators. Considering these factors, the ranking determines the level of each countries' current readiness to transition to net zero carbon emissions by 2050. See UKCOP26, COP26 Goals. Available at <https://ukcop26.org/cop26-goals/>

