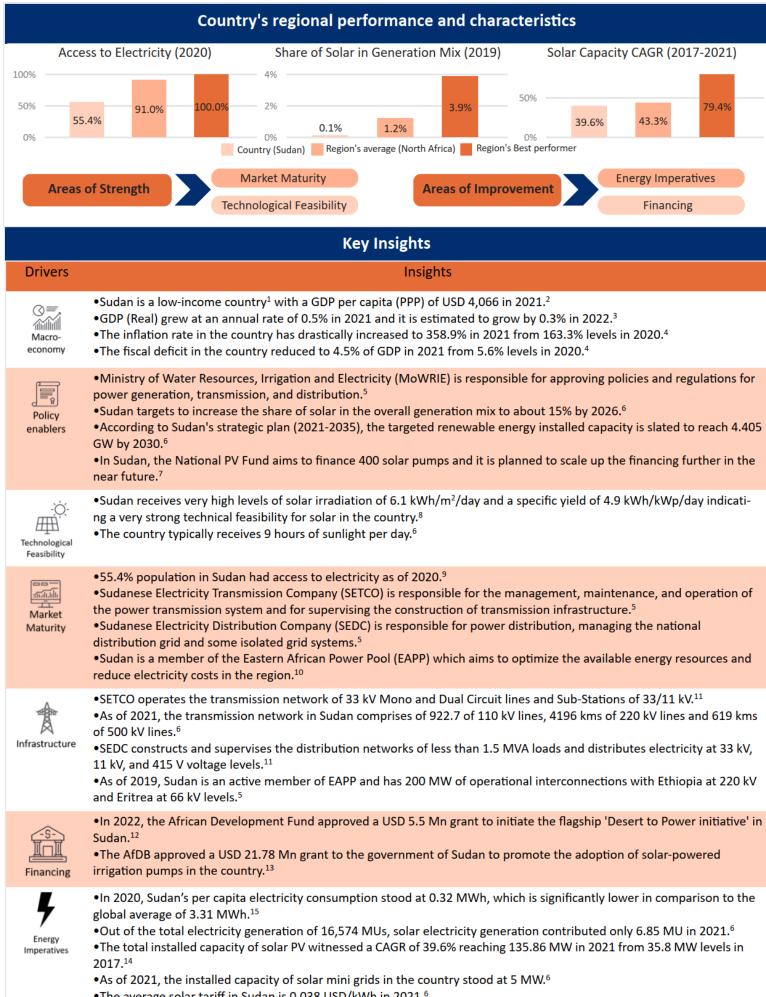


Financial Support Mechanisms (2021)	
Duty waivers to solar developers for importing/procuring material from foreign land	No
Tax waivers for manufacturers of raw materials (modules, off grid appliances, etc.)	No
Credit facilitation for solar energy from financial institutions (FIs)	No
Viability Gap Funding (VGF) i.e. Grant to support RE projects that are economically justified but fall short of financial viability	No
Accelerated Depreciation benefit for Industrial/commercial users of Solar Power	No

	Policies/Schemes for Solar Segments (2021)									
Rooftop Solar	Solar Mini Grids	Standalone solar systems	Utility scale solar	Solar Parks	Floating Solar	Solar heating and cooling system	Battery waste manage ment	Green Hydrogen		
No	Yes	Yes	Yes	No	No	No	No	No		

Emerging Technologies/Innovative Models (2021)					
Hybrid technologies - combination of two or more technologies to achieve efficient systems (Example: wind + solar PV hybrid systems, solar + storage systems)	No				
Emerging technologies - the next generation technologies (Example: Artificial Intelligence, Machine learning, Internet of Things, etc.)	Yes				
E-mobility/Electric vehicles	Yes				



<sup>•</sup>The average solar tariff in Sudan is 0.038 USD/kWh in 2021.6