







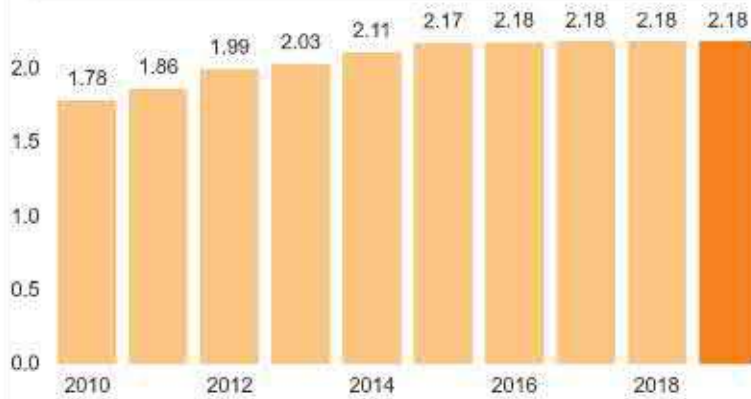
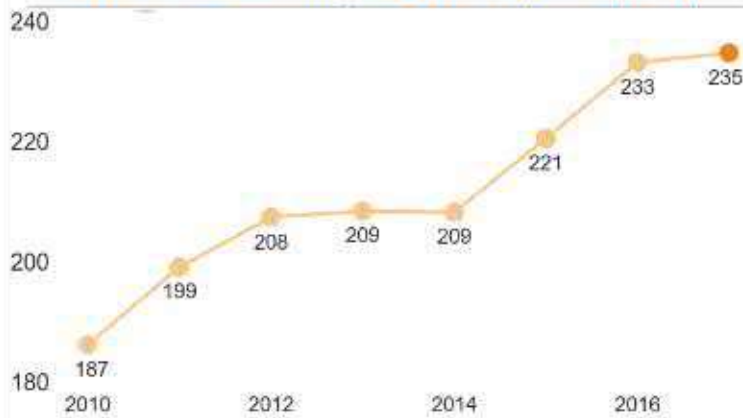
 Republic of the Gambia Africa	Electricity Consumption in MU (2017)  235.0	Share of Population with Access to Electricity (2018)   60%	World Bank's Ease of Doing Business Score (2020)   50.30
	Installed Solar Capacity in MW (2019)  2.2	Installed Off-Grid Solar Capacity in MW (2019)  2.0	Solar installed capacity Growth rate (CAGR) for 2015-19  0%

Power Trends

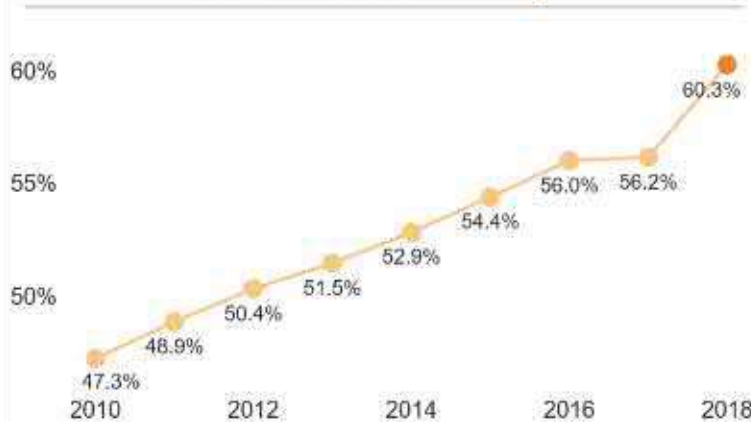
Cumulative Solar installed Capacity (MW)



Overall Electricity Consumption (MU)



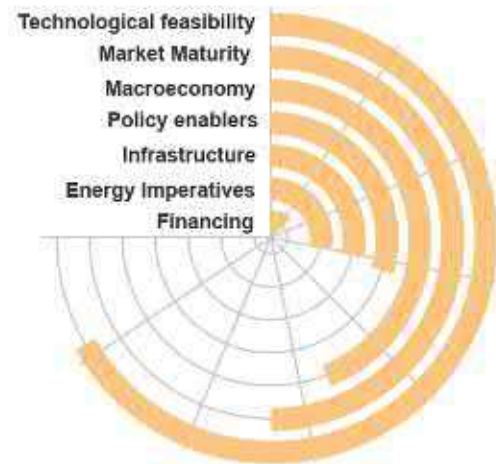
Access to Electricity



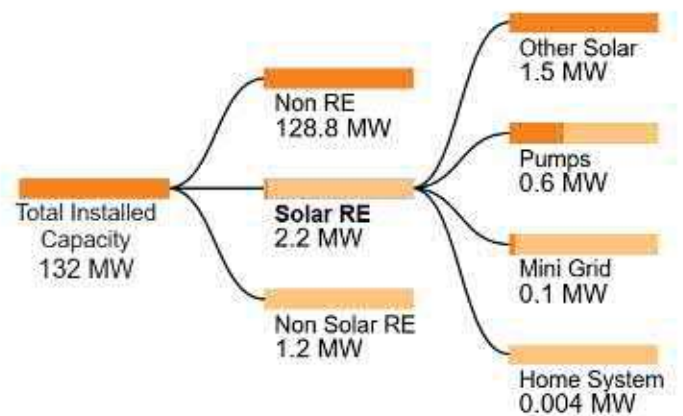
Ease of Doing Solar Classification



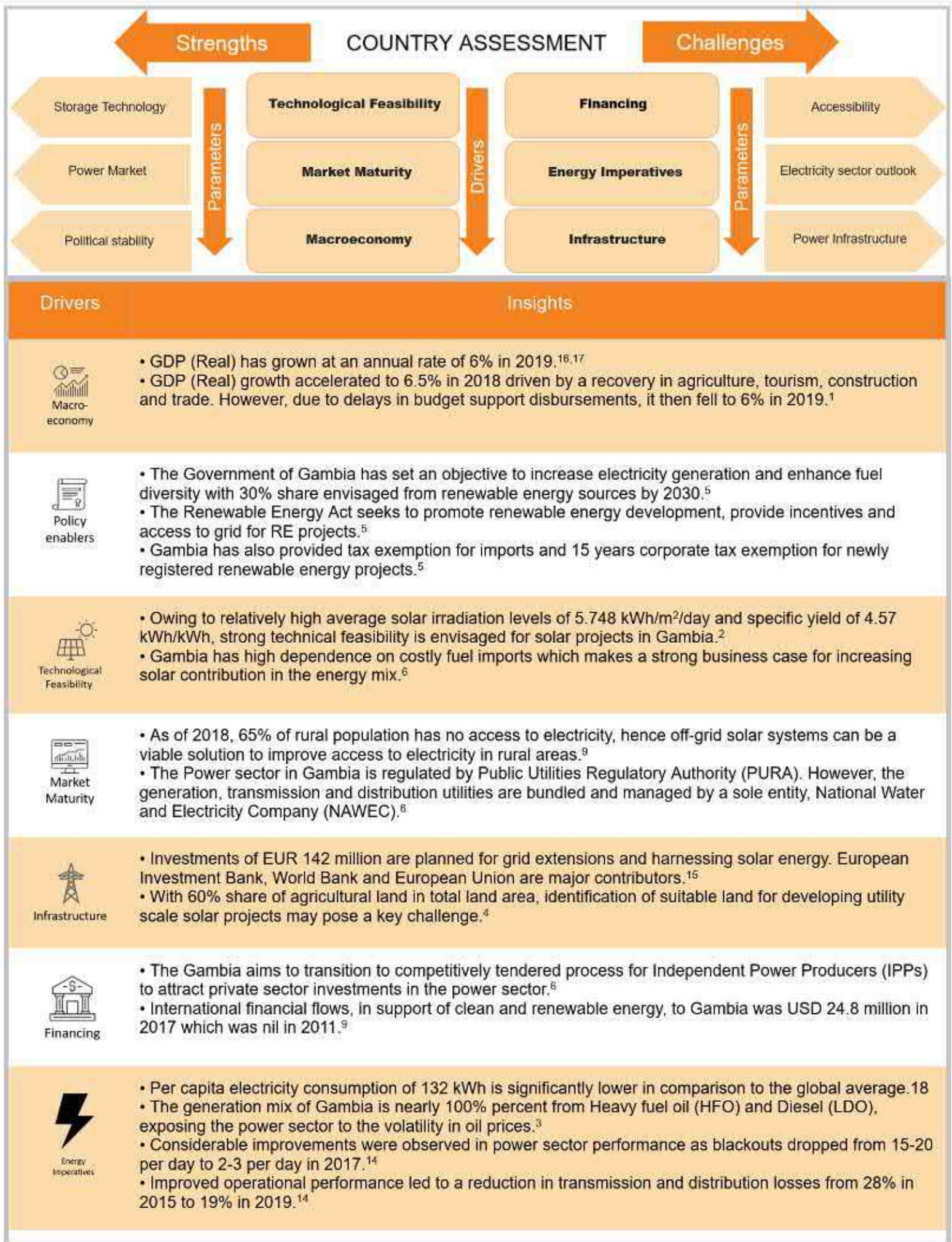
Performance against 7 Drivers



Installed Generation Capacity by Source



Non-Solar RE includes Wind, Hydro, Biomass, Geothermal & Marine;
 Non-RE includes Coal, Natural Gas, Nuclear, Oil, etc.;
 Other Solar includes Utility Scale Solar, Rooftop etc.;
 Year: 2017.





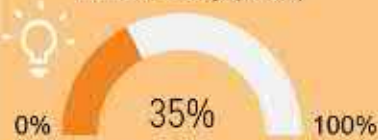
Rwanda

Africa

Electricity Consumption in MU (2017)

⚡ **595.9**

Share of Population with Access to Electricity (2018)



Installed Off-Grid Solar Capacity in MW (2019)

🏠 **25.4**

World Bank's Ease of Doing Business Score (2020)

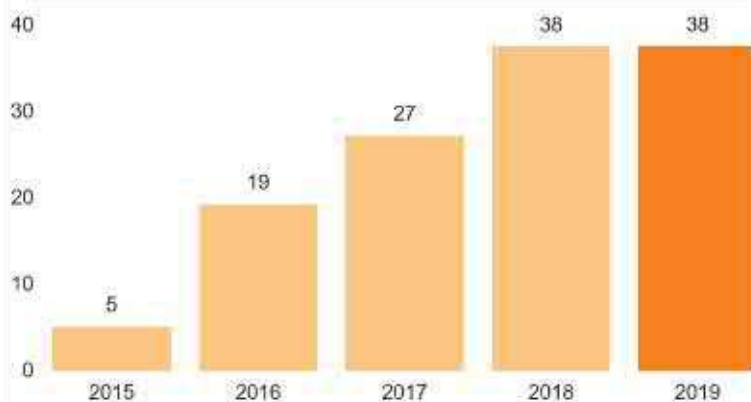
🏛️ **76.50**

Solar installed capacity Growth rate (CAGR) for 2015-19

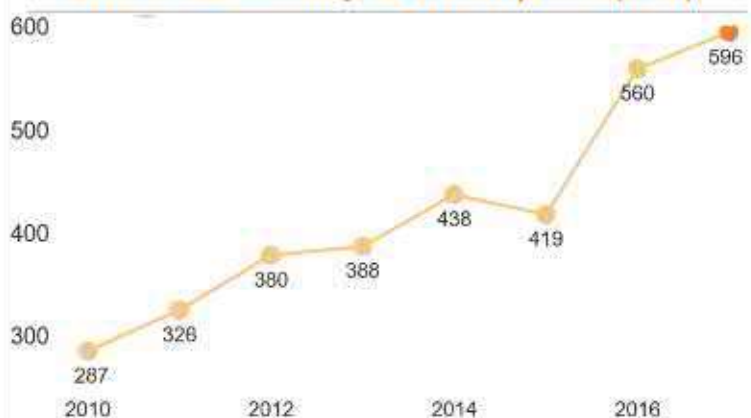
📈 **65%**

Power Trends

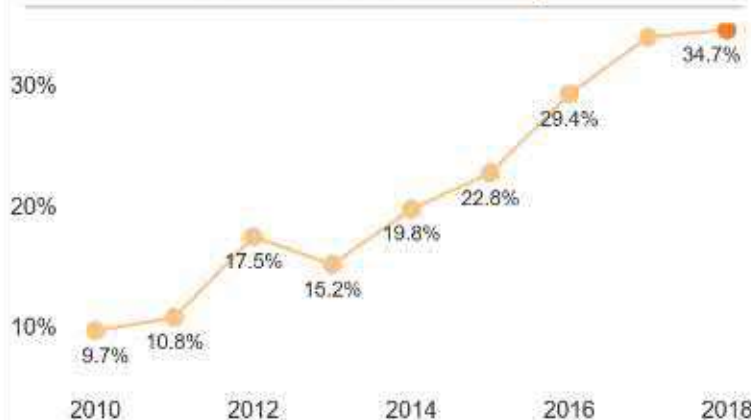
Cumulative Solar installed Capacity (MW)



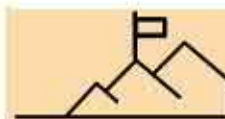
Overall Electricity Consumption (MU)



Access to Electricity

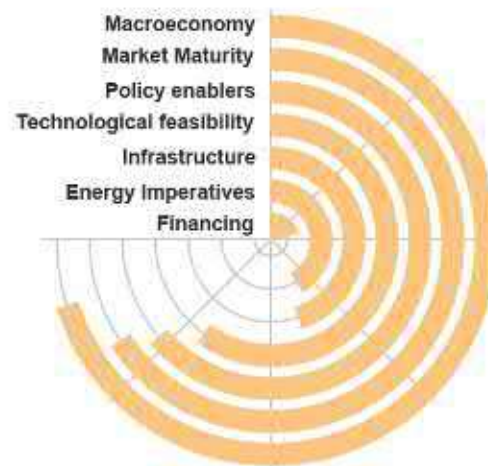


Ease of Doing Solar Classification

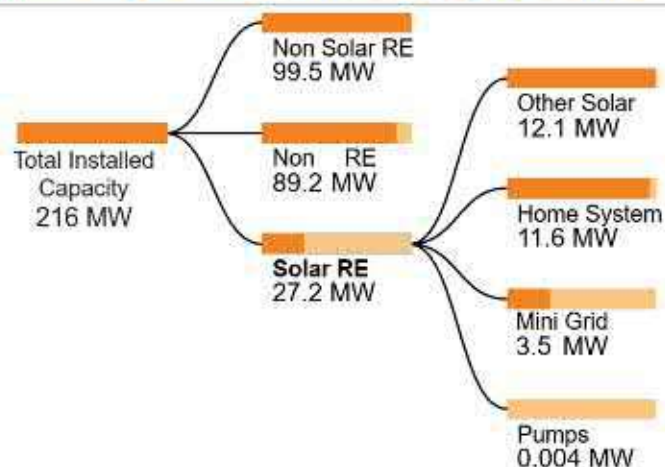


Influencer

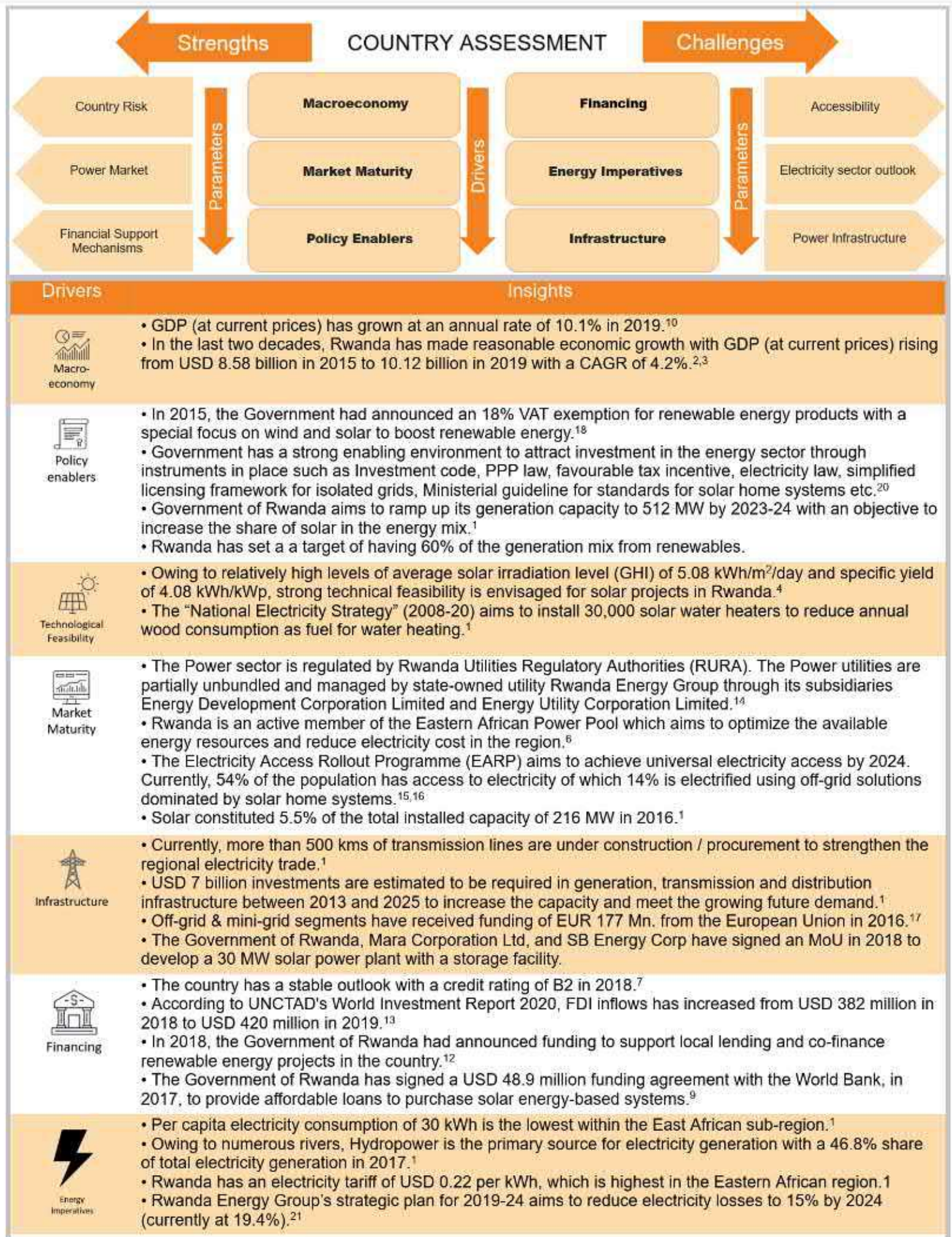
Performance against 7 Drivers



Installed Generation Capacity by Source



Non-Solar RE includes Wind, Hydro, Biomass, Geothermal & Marine;
 Non-RE includes Coal, Natural Gas, Nuclear, Oil, etc.;
 Other Solar includes Utility Scale Solar, Rooftop etc.;
 Year: 2017.





Electricity Consumption in MU (2017)

181.5

Share of Population with Access to Electricity (2018)



World Bank's Ease of Doing Business Score (2020)



Saint Kitts and Nevis

Installed Solar Capacity in MW (2019)



Installed Off-Grid Solar Capacity in MW (2019)



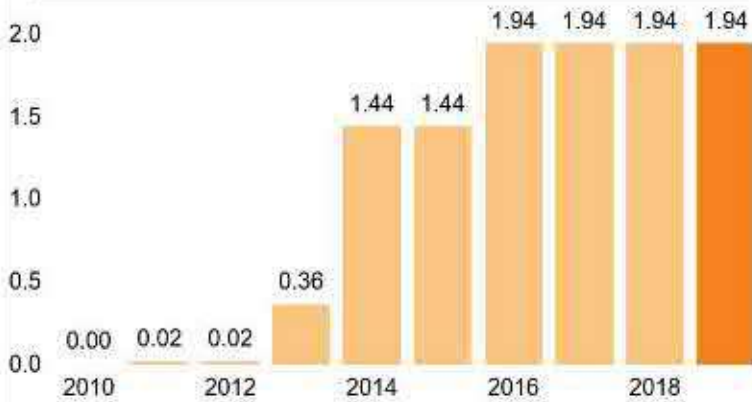
Solar installed capacity Growth rate (CAGR) for 2015-19



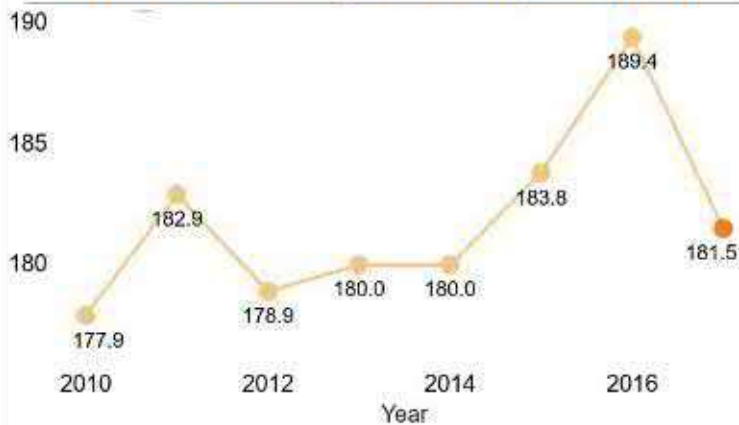
Latin America & Caribbean

Power Trends

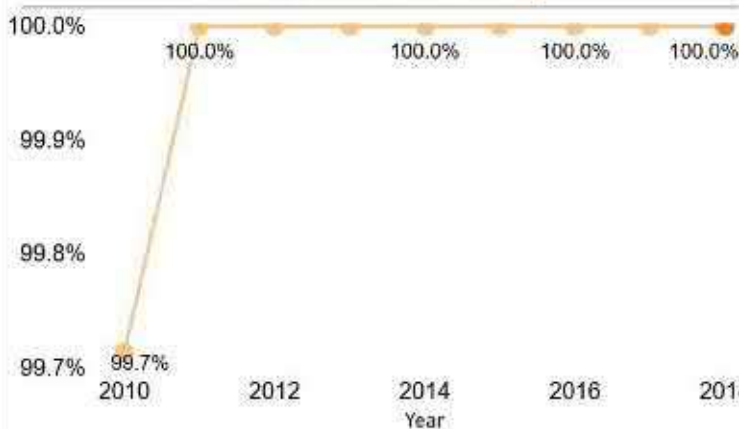
Cumulative Solar installed Capacity (MW)



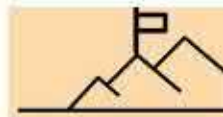
Overall Electricity Consumption (MU)



Access to Electricity

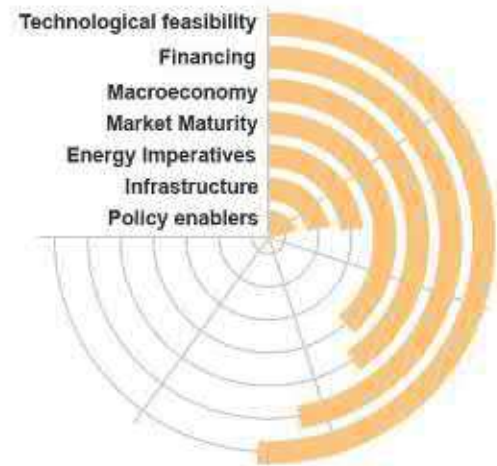


Ease of Doing Solar Classification



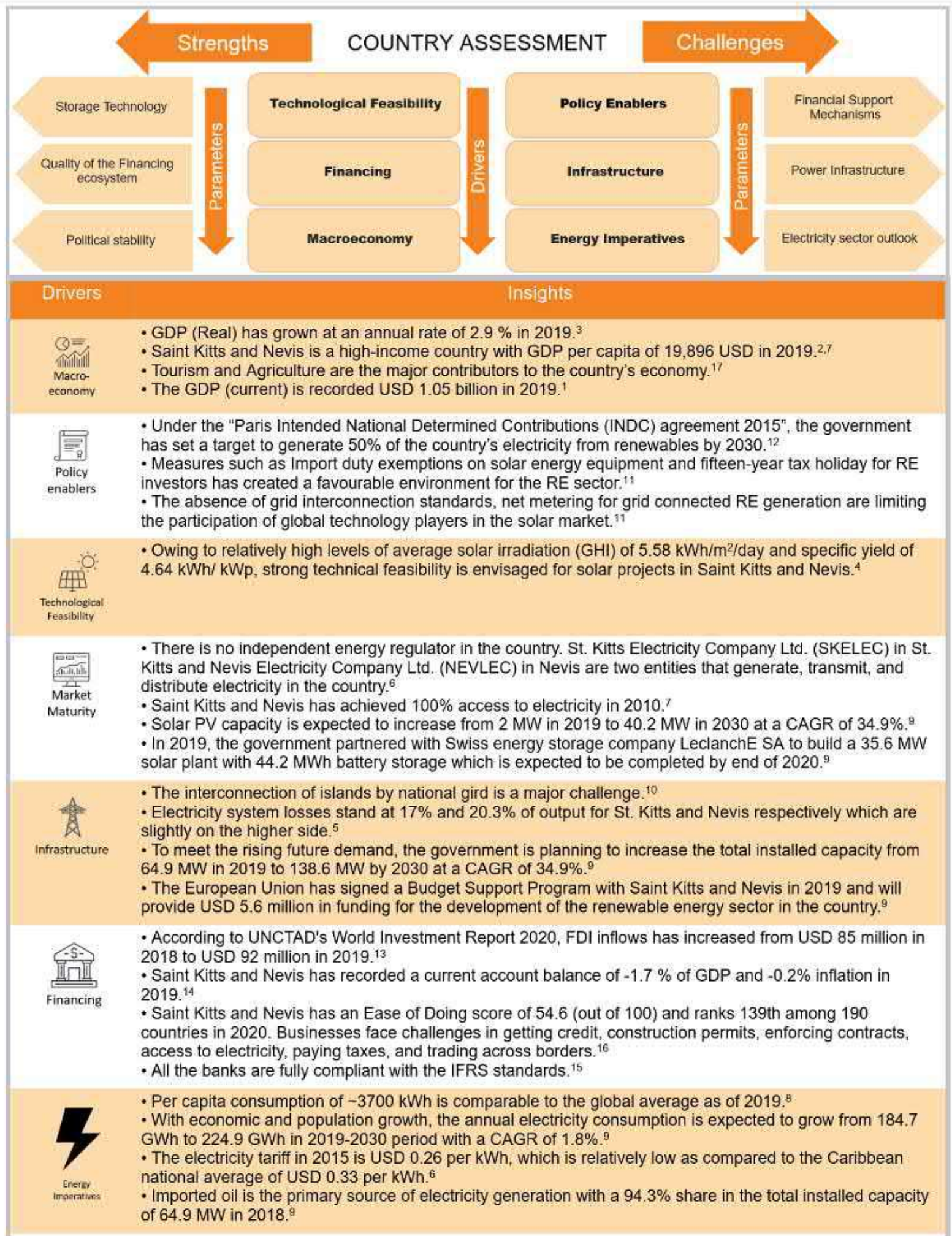
Influencer

Performance against 7 Drivers



Sub-regional standing







Saint Lucia

Latin America & Caribbean

Electricity Consumption in MU (2017)
359.7

Share of Population with Access to Electricity (2018)
 0% **100%** 100%

World Bank's Ease of Doing Business Score (2020)
63.70

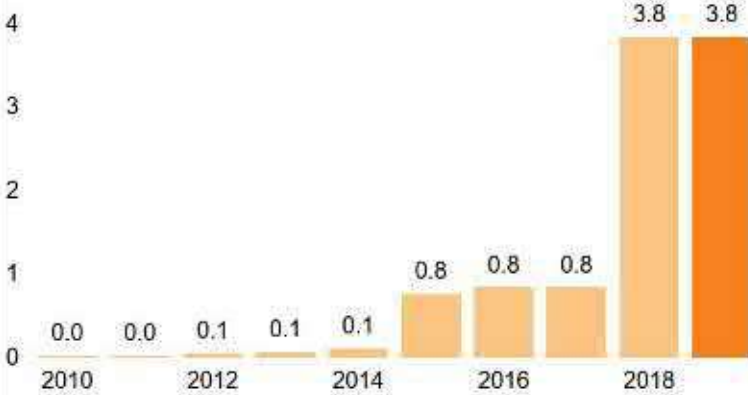
Installed Solar Capacity in MW (2019)
3.8

Installed Off-Grid Solar Capacity in MW (2019)
 -

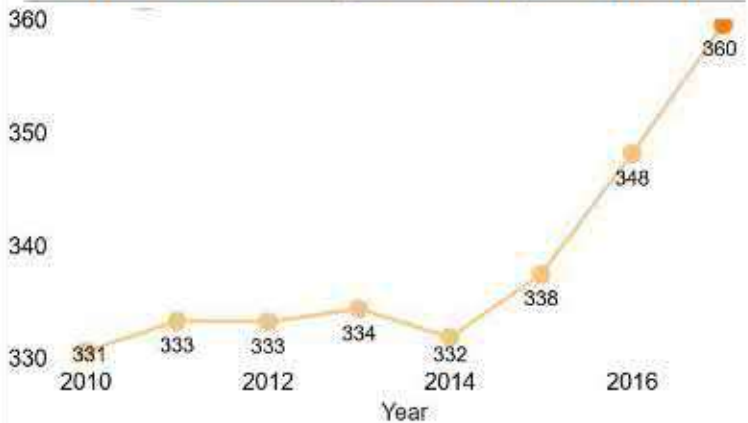
Solar installed capacity Growth rate (CAGR) for 2015-19
50%

Power Trends

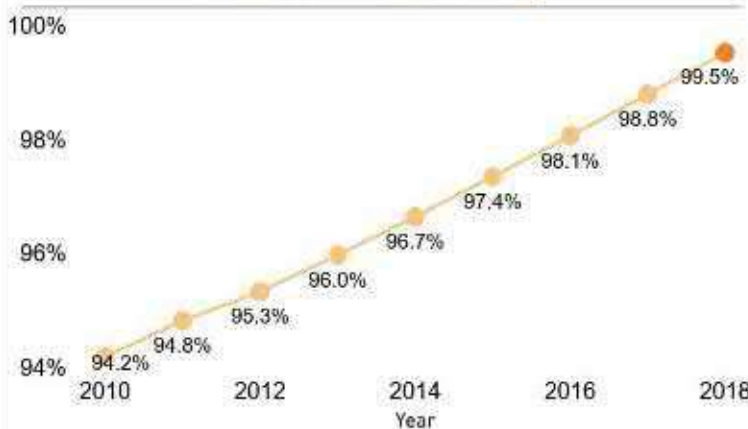
Cumulative Solar installed Capacity (MW)



Overall Electricity Consumption (MU)



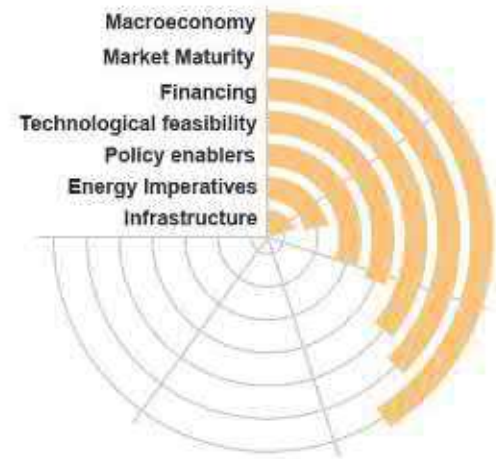
Access to Electricity



Ease of Doing Solar Classification

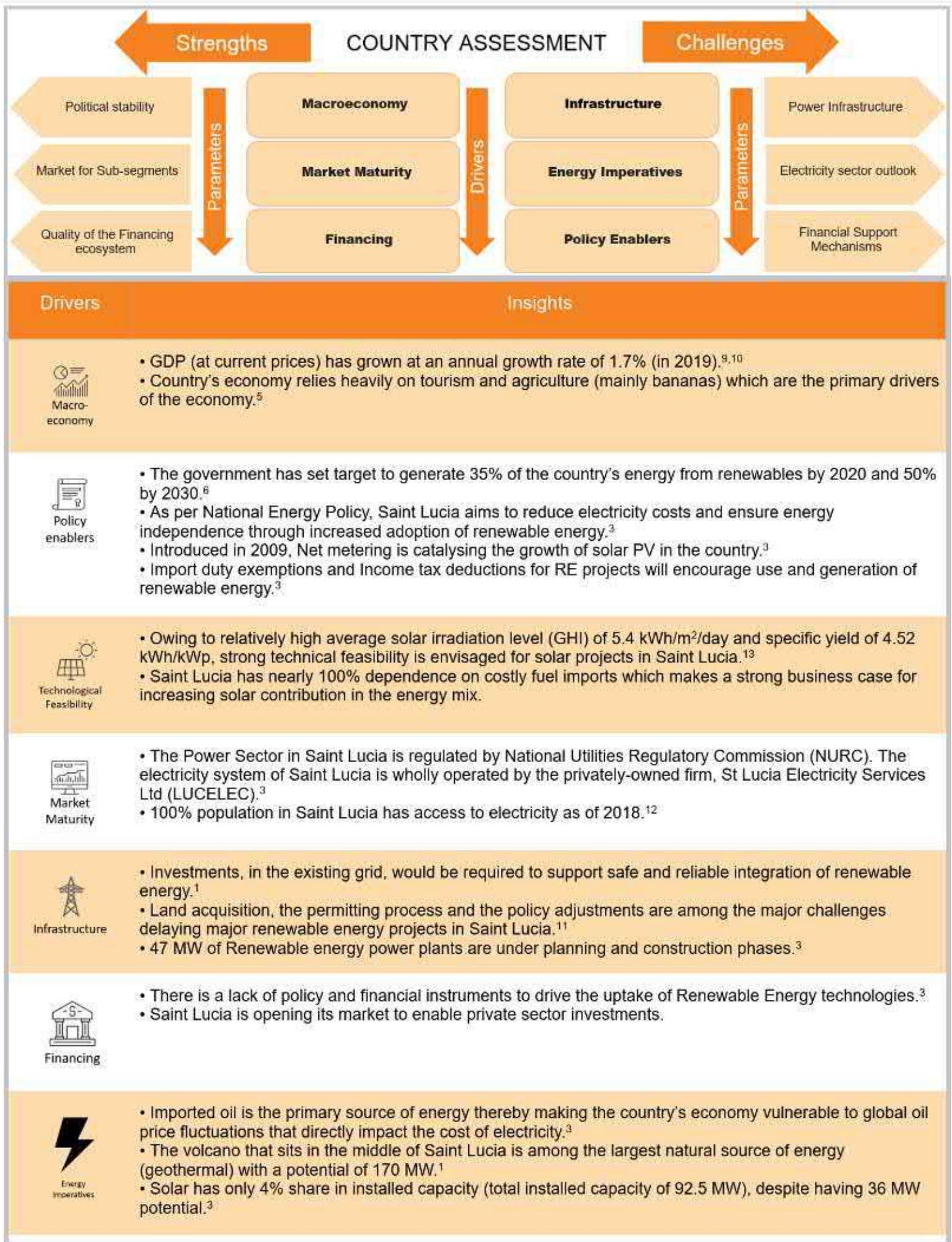


Performance against 7 Drivers



Sub-regional standing







Electricity Consumption in MU (2017)

102.5

Share of Population with Access to Electricity (2018)



World Bank's Ease of Doing Business Score (2020)



Saint Vincent and the Grenadines

Installed Solar Capacity in MW (2019)



Installed Off-Grid Solar Capacity in MW (2019)



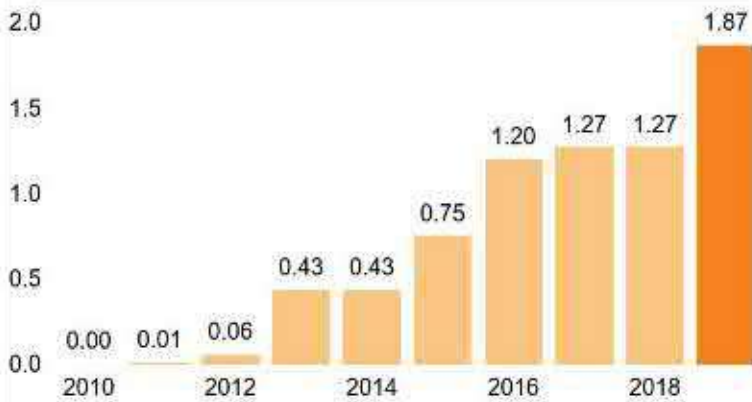
Solar installed capacity Growth rate (CAGR) for 2015-19



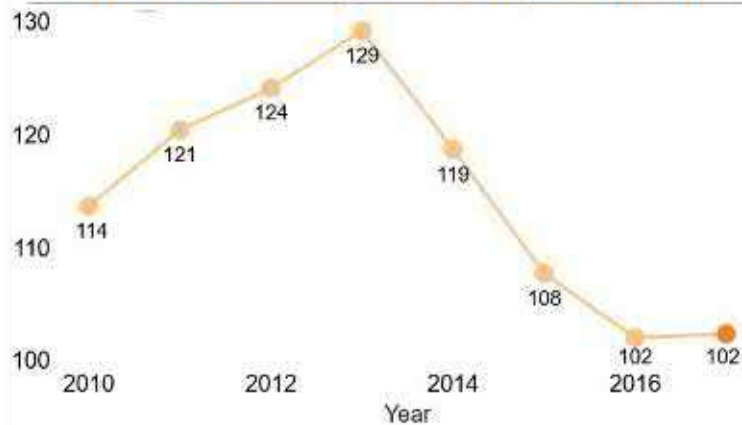
Latin America & Caribbean

Power Trends

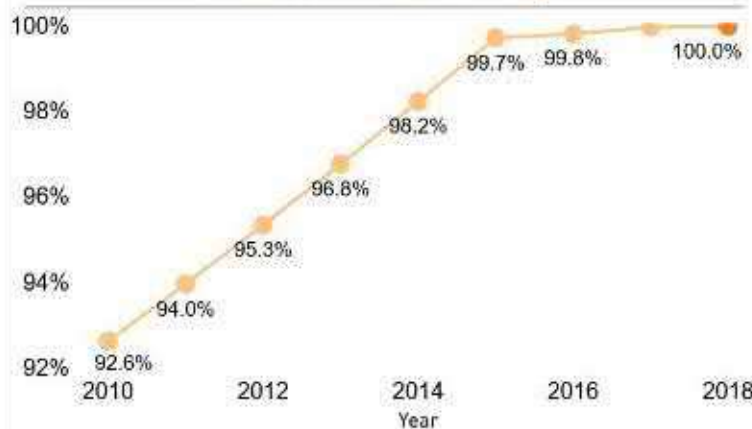
Cumulative Solar installed Capacity (MW)



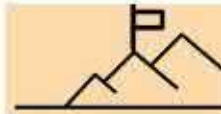
Overall Electricity Consumption (MU)



Access to Electricity

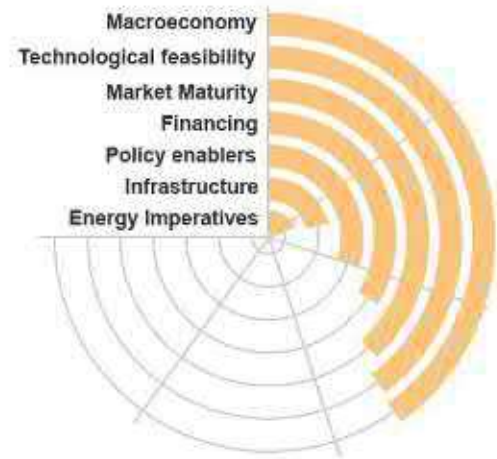


Ease of Doing Solar Classification



Influencer

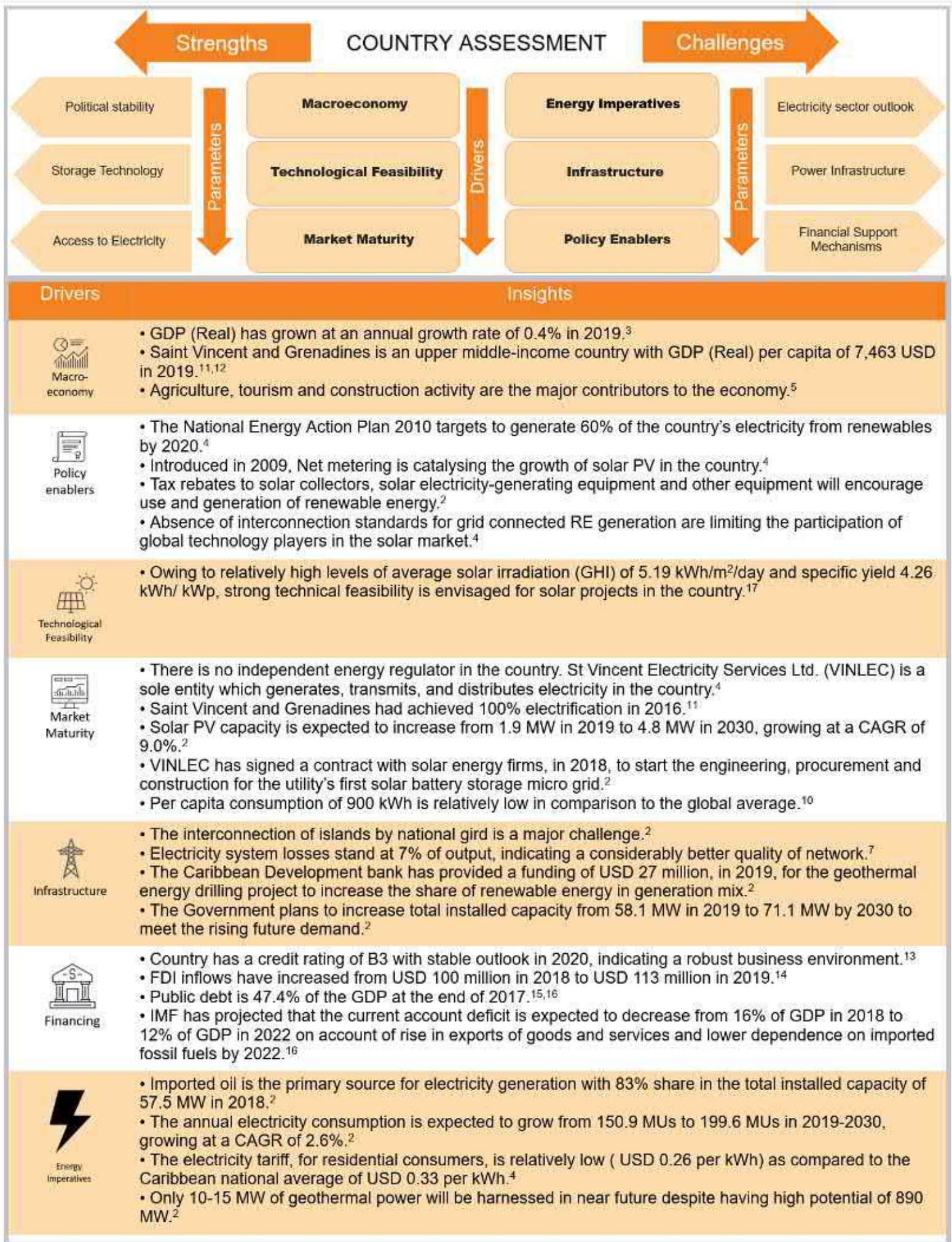
Performance against 7 Drivers



Sub-regional standing



● Neutral ● Beignner ● Progressive ● Influencer





Electricity Consumption in MU (2017)

133.0

Share of Population with Access to Electricity (2018)



World Bank's Ease of Doing Business Score (2020)



Samoa

Installed Solar Capacity in MW (2019)

13.5

Installed Off-Grid Solar Capacity in MW (2019)

0.01

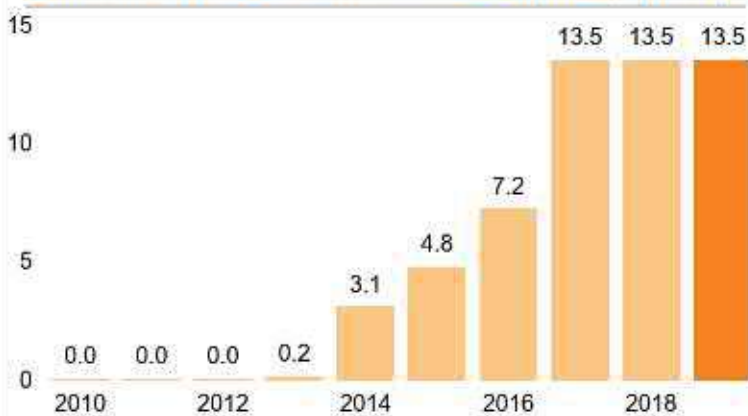
Solar installed capacity Growth rate (CAGR) for 2015-19

30%

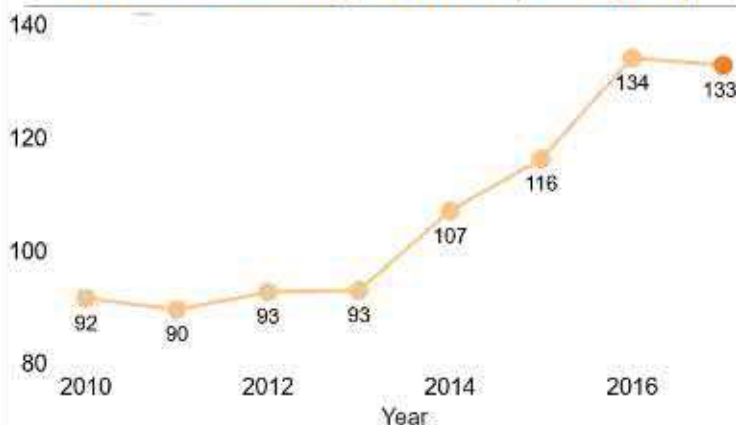
Asia & Pacific

Power Trends

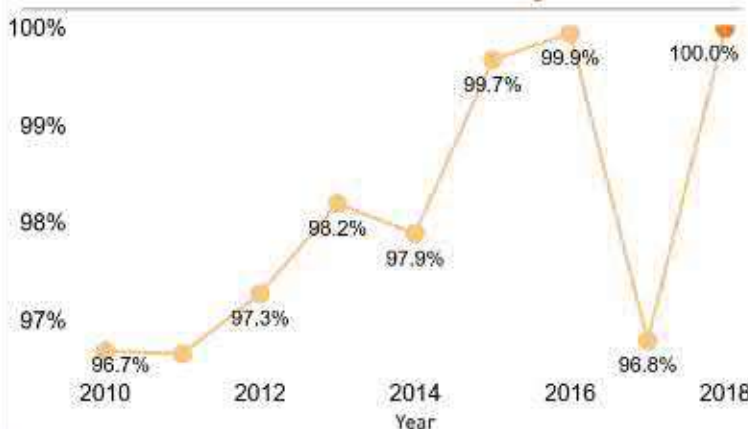
Cumulative Solar installed Capacity (MW)



Overall Electricity Consumption (MU)



Access to Electricity



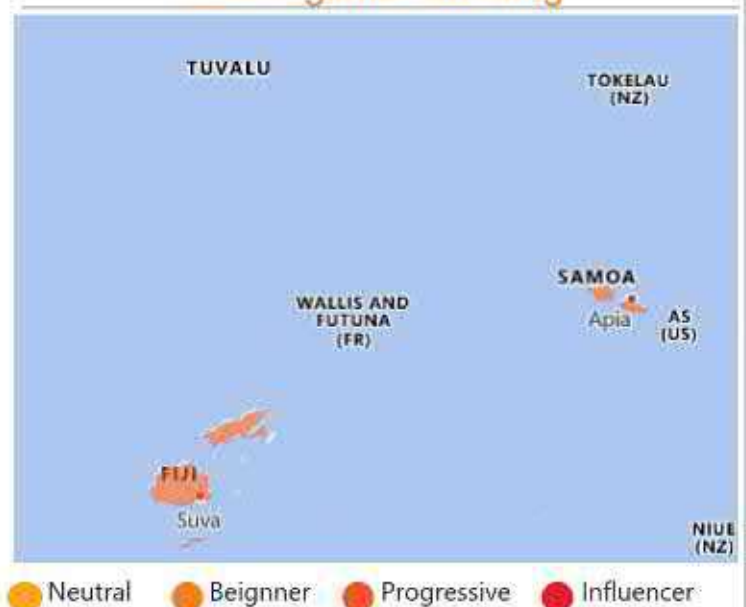
Ease of Doing Solar Classification

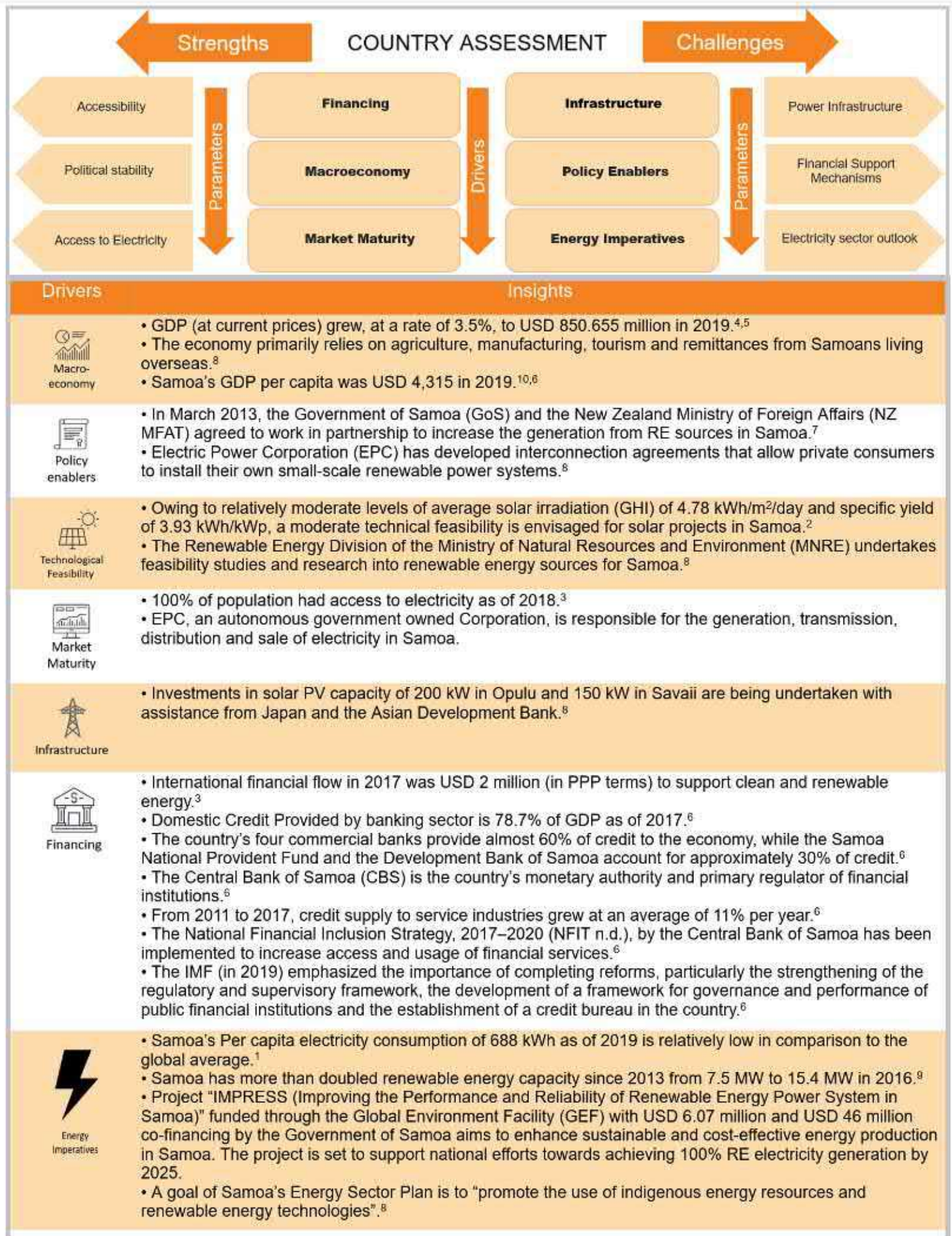


Performance against 7 Drivers



Sub-regional standing







Electricity Consumption in MU (2017)

⚡ 72.3

Share of Population with Access to Electricity (2018)



World Bank's Ease of Doing Business Score (2020)



Sao Tome and Principe

Installed Solar Capacity in MW (2019)



Installed Off-Grid Solar Capacity in MW (2019)



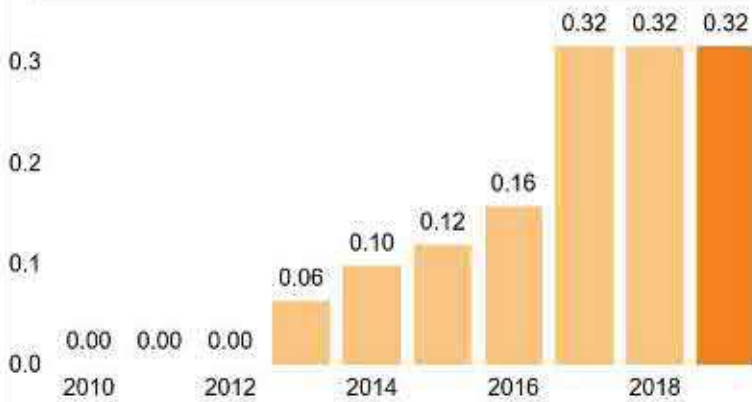
Solar installed capacity Growth rate (CAGR) for 2015-19



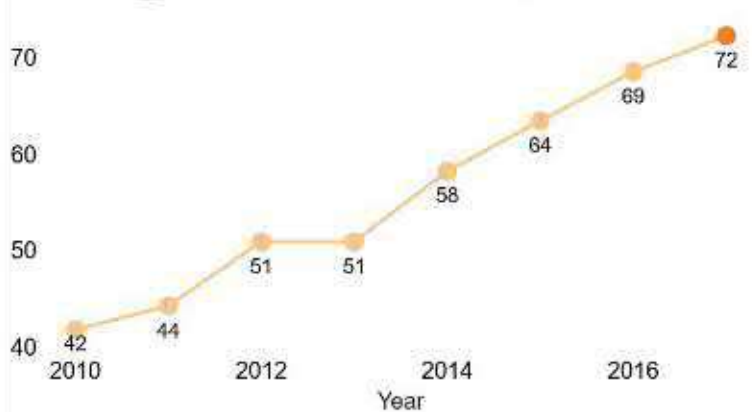
Africa

Power Trends

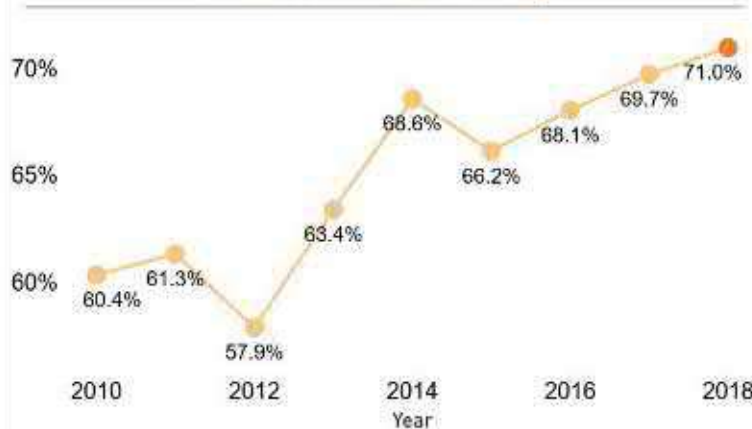
Cumulative Solar installed Capacity (MW)



Overall Electricity Consumption (MU)



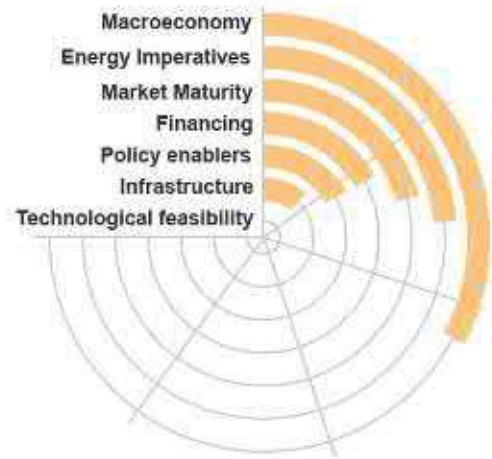
Access to Electricity



Ease of Doing Solar Classification

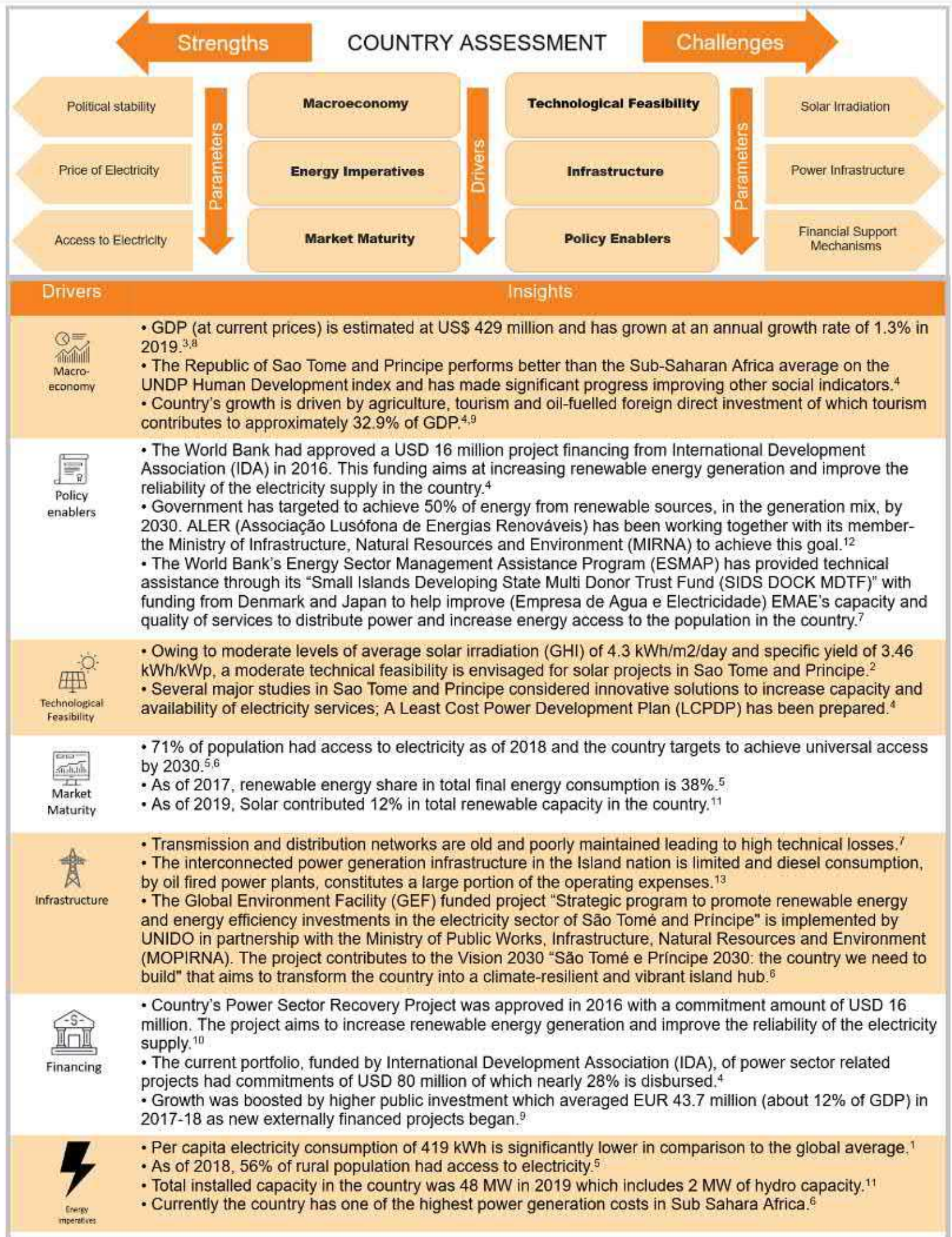



Performance against 7 Drivers



Sub-regional standing







Saudi Arabia

Asia & Pacific

Electricity Consumption in BU (2017)

275.3

Share of Population with Access to Electricity (2018)

0% **100%** 100%

World Bank's Ease of Doing Business Score (2020)

71.60

Installed Solar Capacity in MW (2019)

344.4

Installed Off-Grid Solar Capacity in MW (2019)

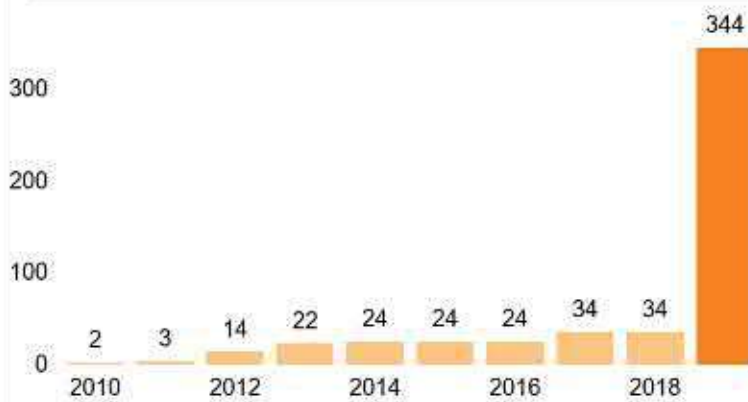
0.01

Solar installed capacity Growth rate (CAGR) for 2015-19

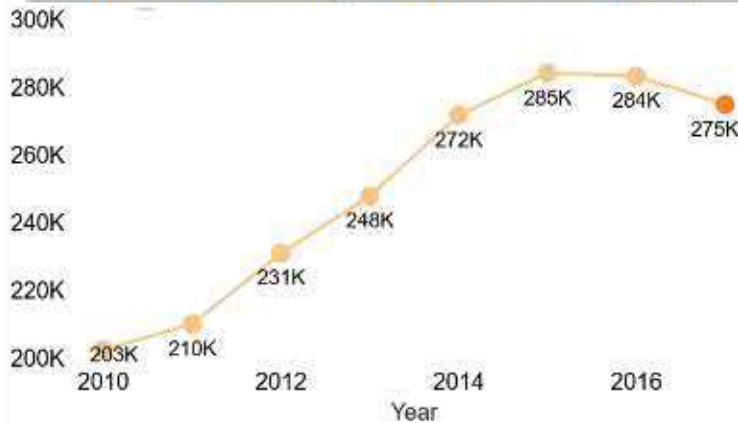
94%

Power Trends

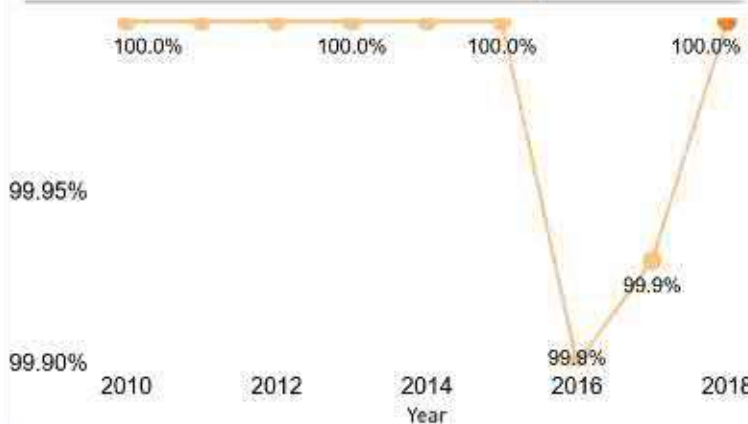
Cumulative Solar installed Capacity (MW)



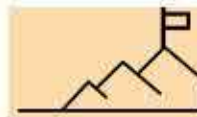
Overall Electricity Consumption (MU)



Access to Electricity

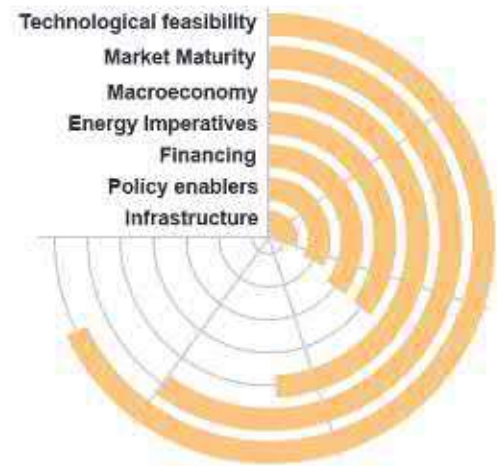


Ease of Doing Solar Classification



Achiever

Performance against 7 Drivers



Sub-regional standing



