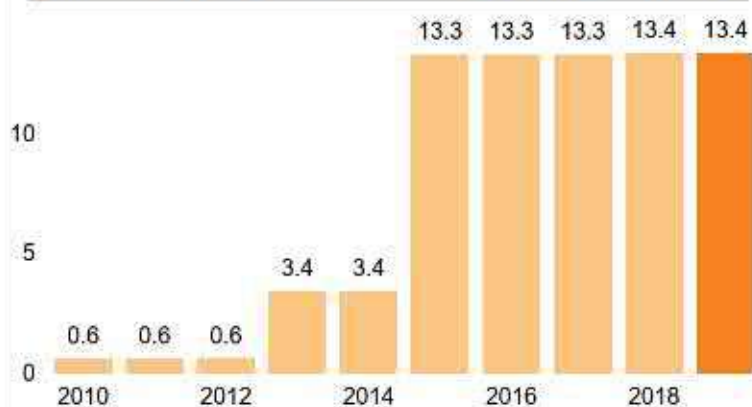
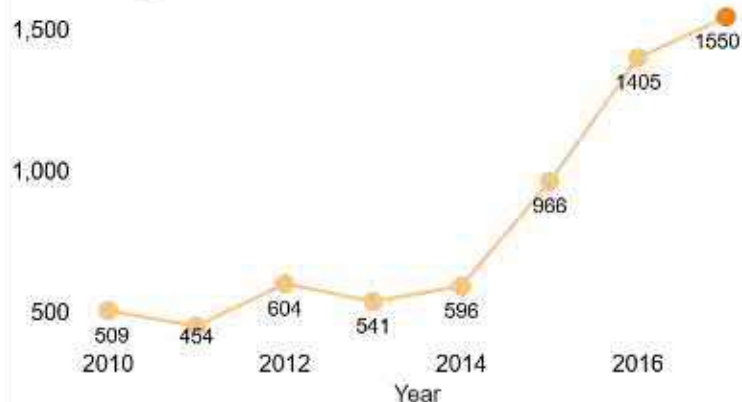


### Power Trends

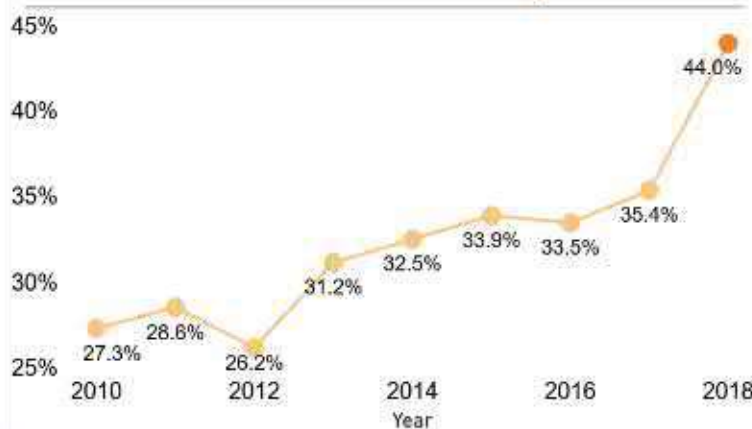
#### Cumulative Solar installed Capacity (MW)



#### Overall Electricity Consumption (MU)



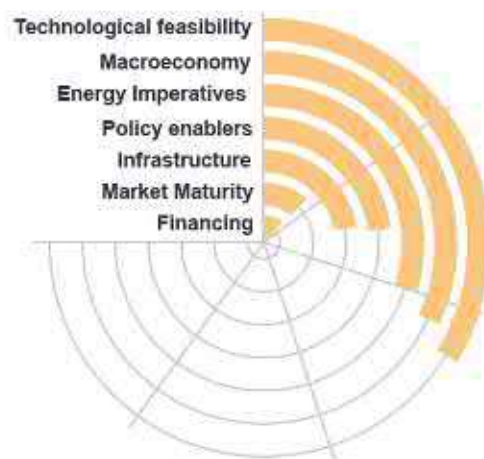
#### Access to Electricity



### Ease of Doing Solar Classification

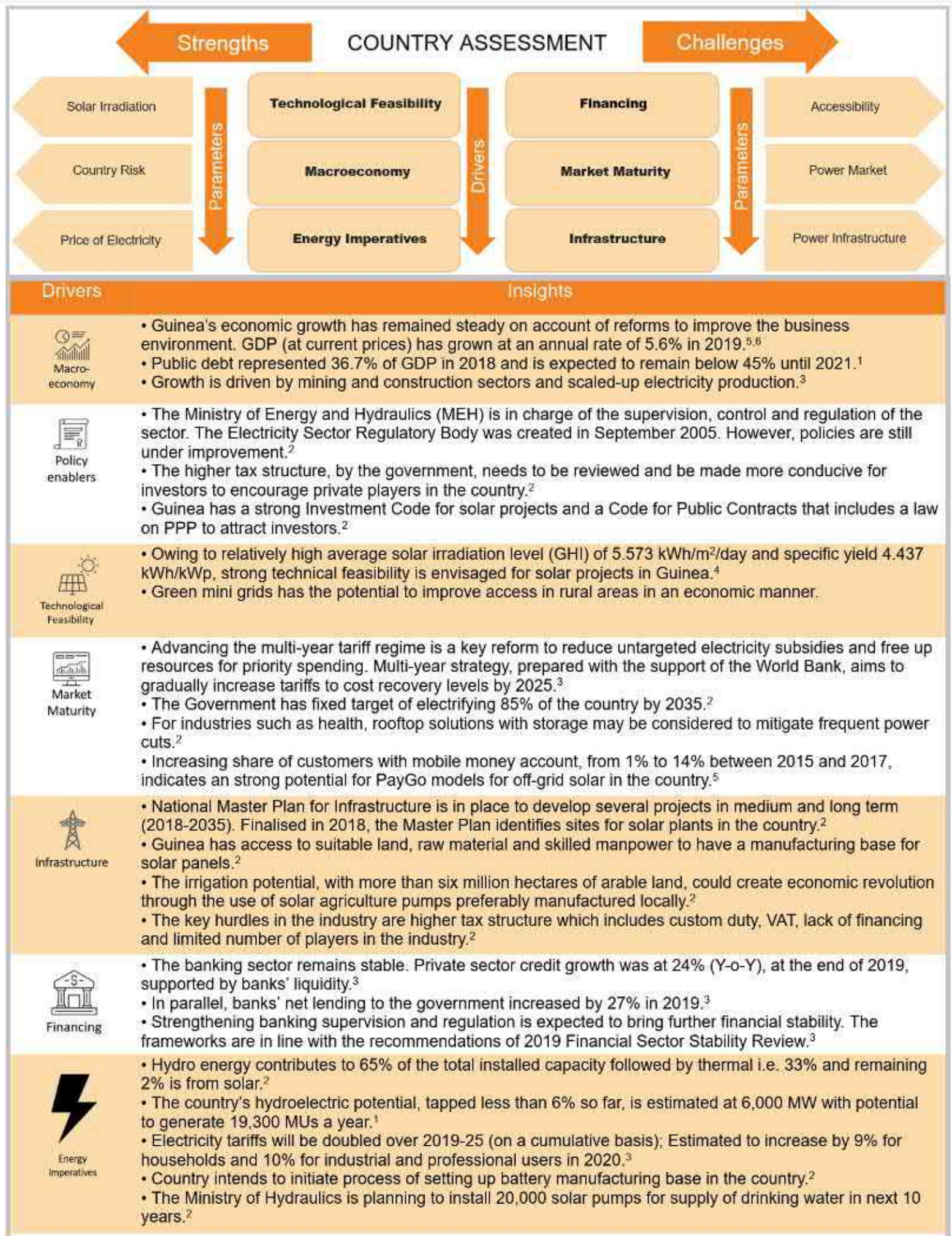


#### Performance against 7 Drivers



#### Sub-regional standing

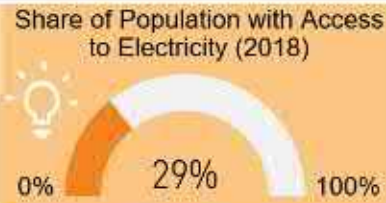






Electricity Consumption in MU (2017)

**38.6**



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

**43.20**

Guinea-Bissau

Installed Solar Capacity in MW (2019)

**1.2**

Installed Off-Grid Solar Capacity in MW (2019)

**1.2**

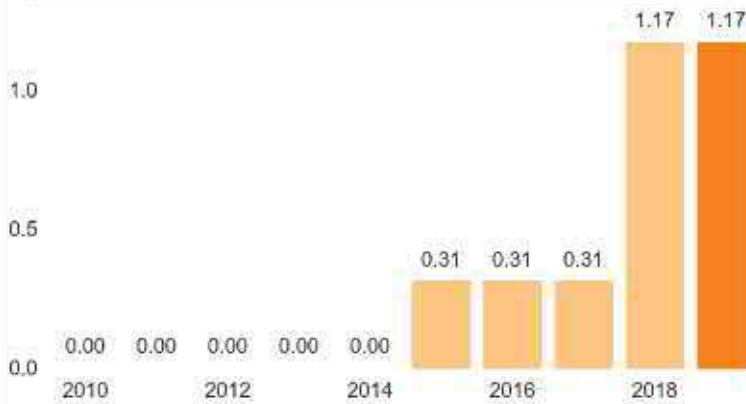
Solar installed capacity Growth rate (CAGR) for 2015-19

**39%**

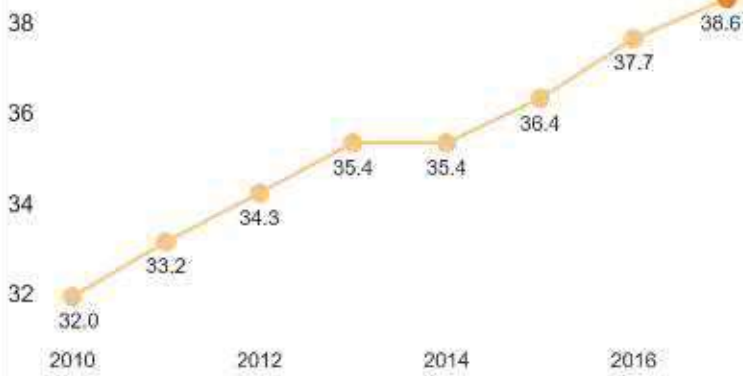
Africa

### Power Trends

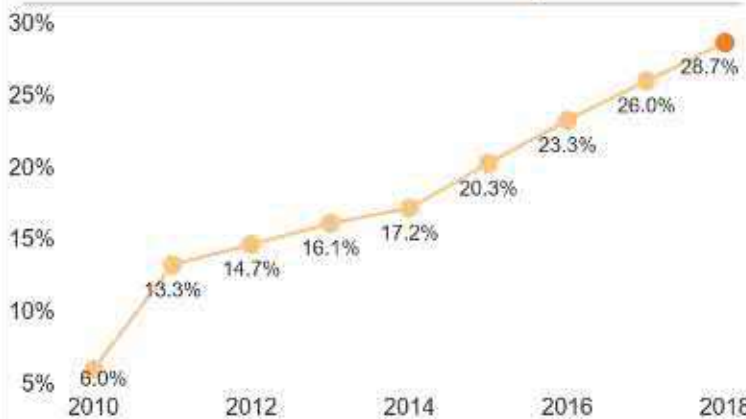
#### Cumulative Solar installed Capacity (MW)



#### Overall Electricity Consumption (MU)



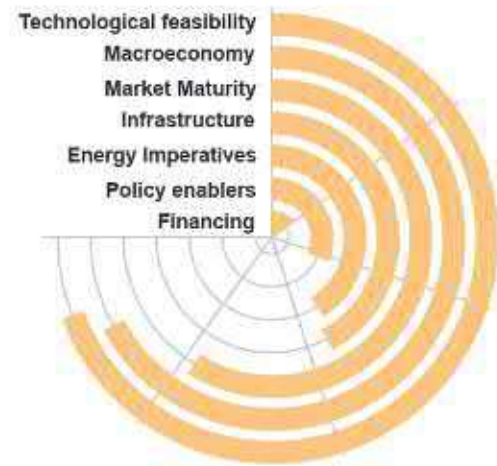
#### Access to Electricity



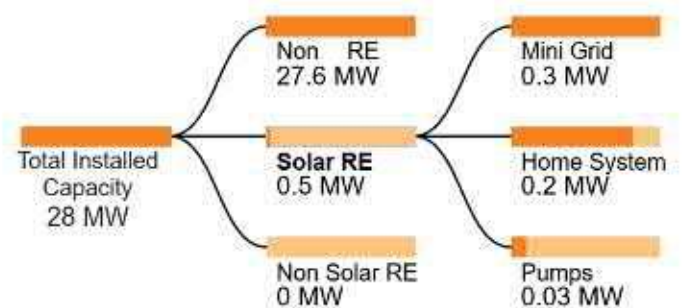
### Ease of Doing Solar Classification



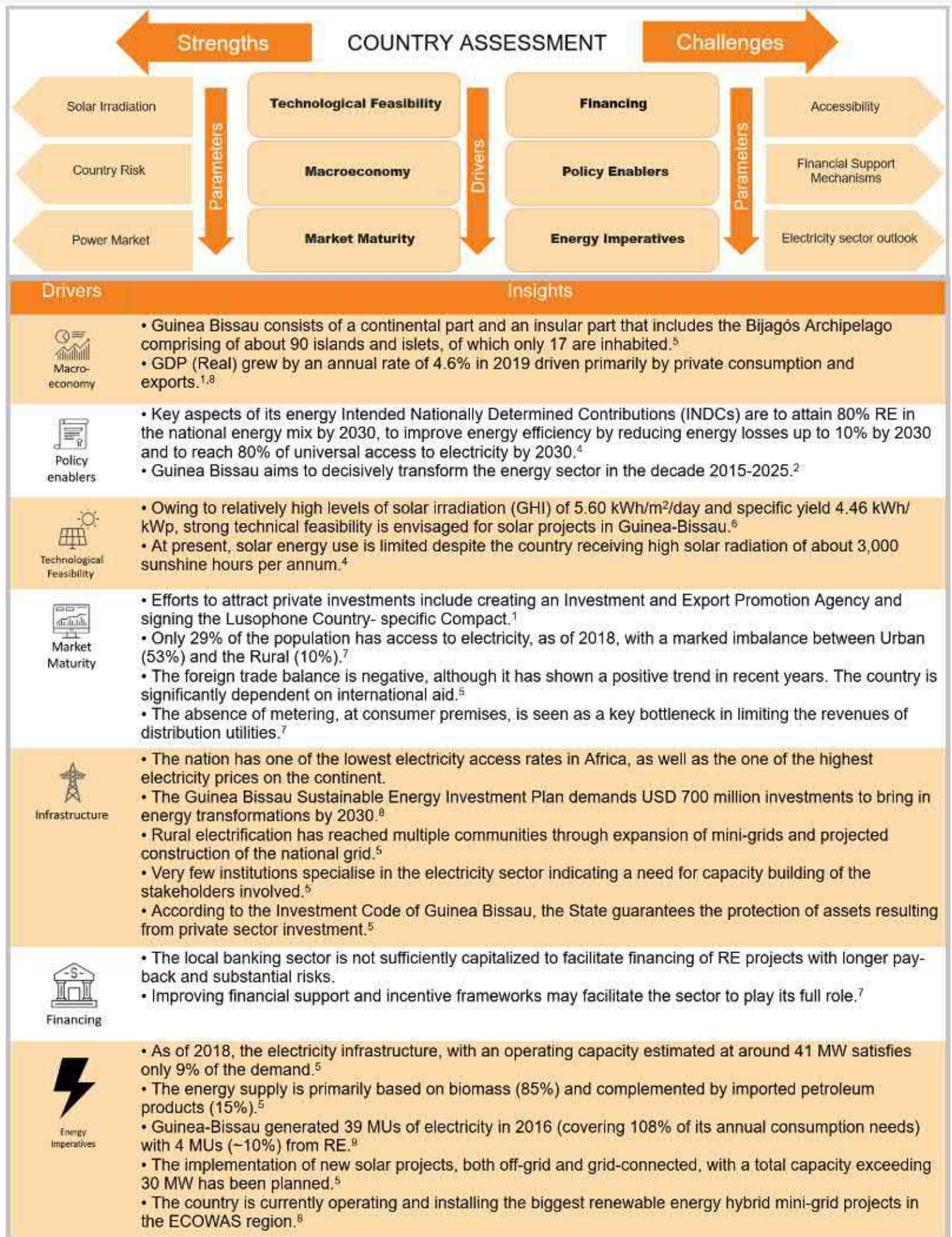
#### Performance against 7 Drivers



#### 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.





Electricity Consumption in MU (2017)

**859.5**

Share of Population with Access to Electricity (2018)



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

**55.50**

Guyana

Installed Solar Capacity in MW (2019)

**8.0**

Installed Off-Grid Solar Capacity in MW (2019)

**1.9**

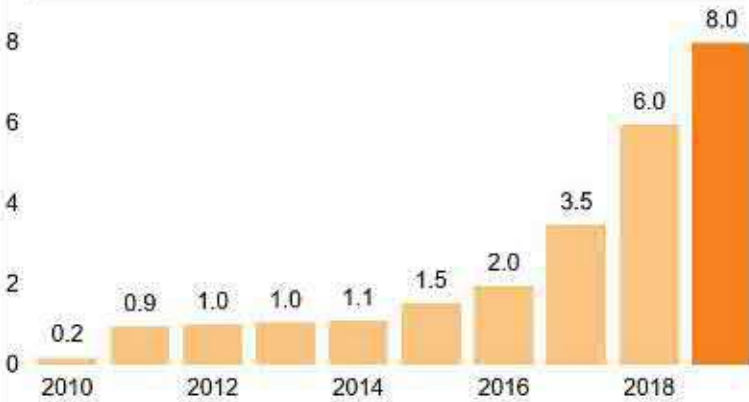
Solar installed capacity Growth rate (CAGR) for 2015-19

**51%**

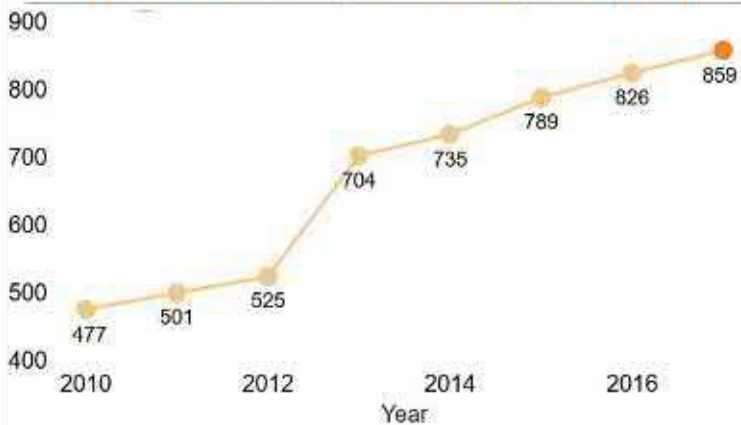
Latin America & Caribbean

### Power Trends

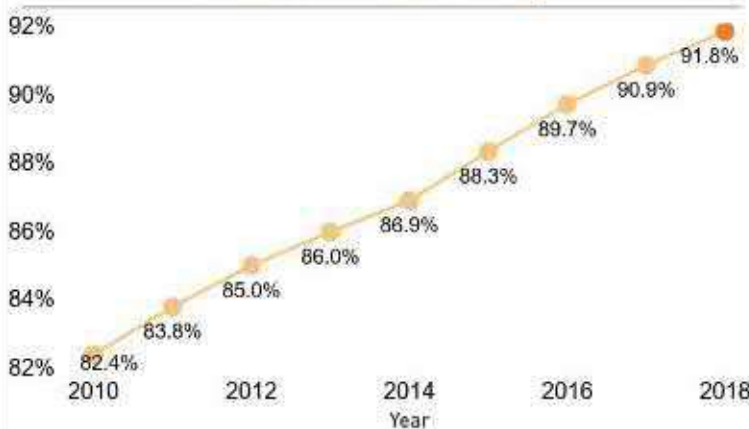
#### Cumulative Solar installed Capacity (MW)



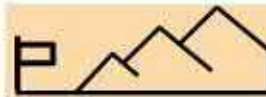
#### Overall Electricity Consumption (MU)



#### Access to Electricity

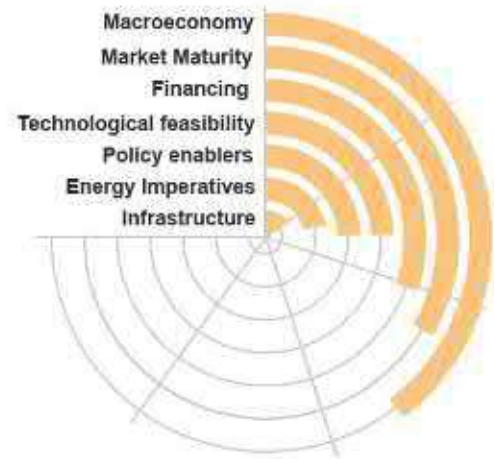


### Ease of Doing Solar Classification



Potential

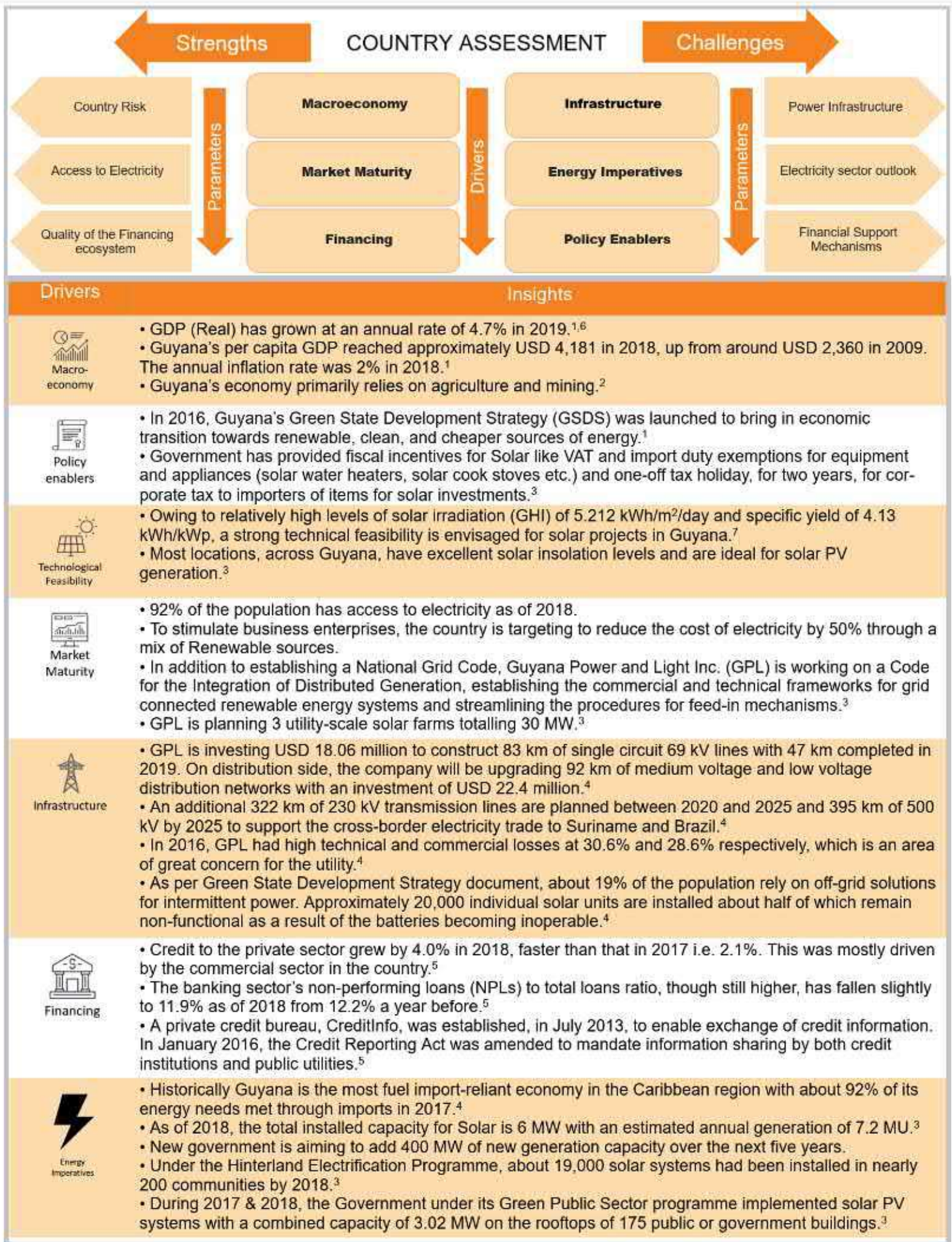
#### Performance against 7 Drivers



#### Sub-regional standing



● Neutral ● Beginner ● Progressive ● Influencer





Electricity Consumption in MU (2017)

**422.0**

Share of Population with Access to Electricity (2018)



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



Haiti

Installed Solar Capacity in MW (2019)



Installed Off-Grid Solar Capacity in MW (2019)



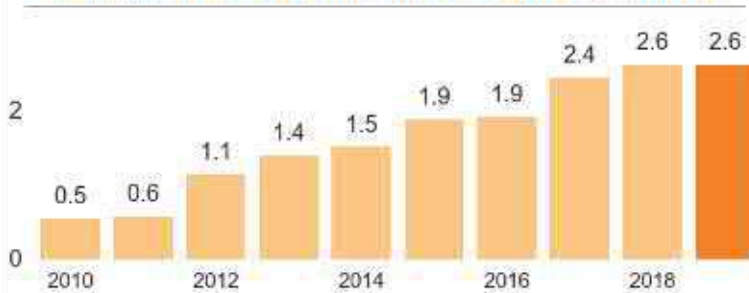
Solar installed capacity Growth rate (CAGR) for 2015-19



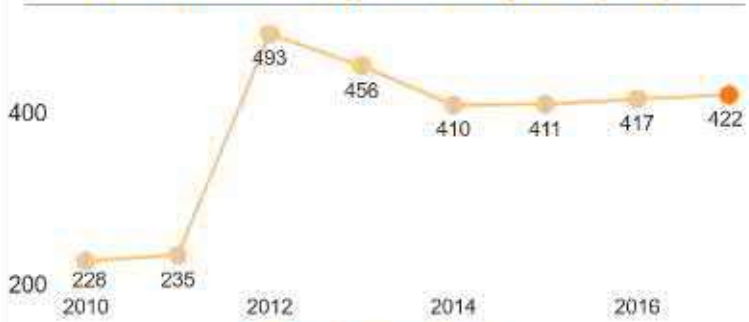
Latin America & Caribbean

### Power Trends

#### Cumulative Solar installed Capacity (MW)

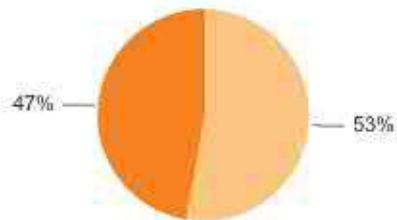


#### Overall Electricity Consumption (MU)

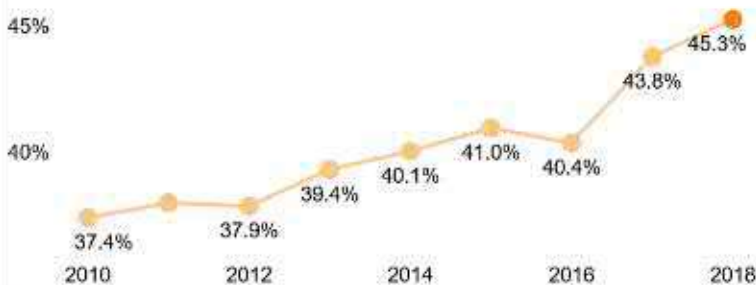


#### Consumer Mix

● Commercial & Industrial ● Residential ● Agricultural ● Others



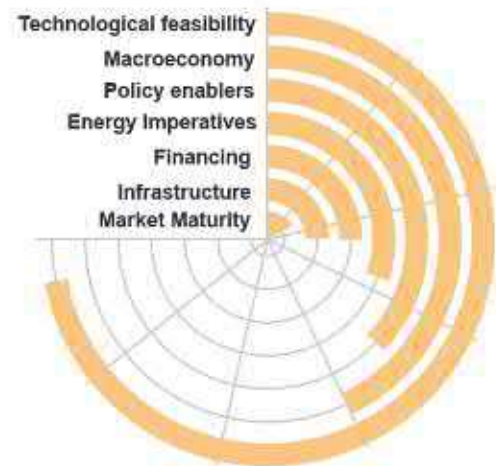
#### Access to Electricity



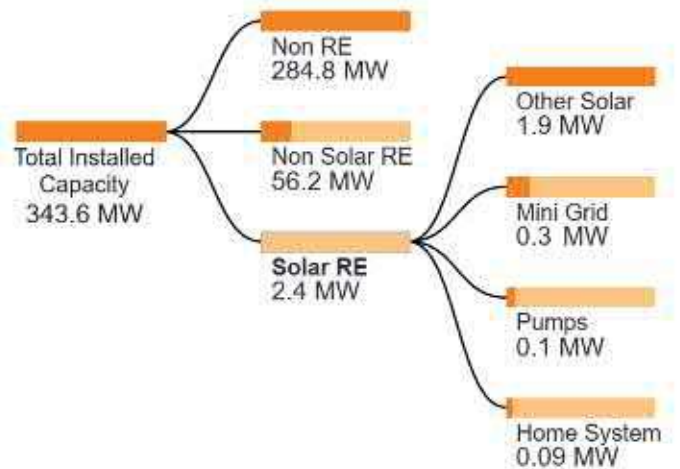
### Ease of Doing Solar Classification



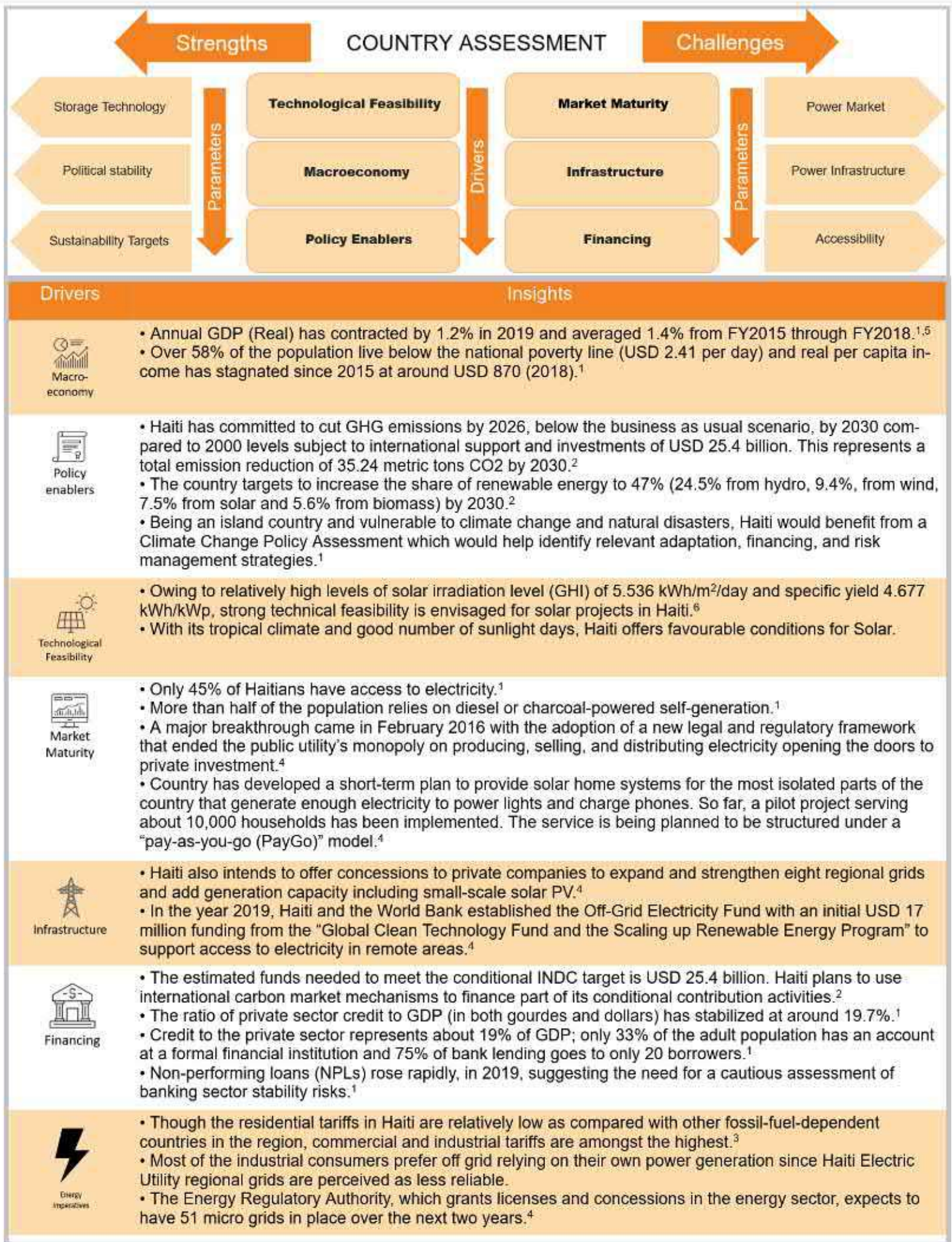
#### Performance against 7 Drivers




### 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.







**India**

Asia & Pacific

Electricity Consumption in BU (2020)

**1291.3**

Share of Population with Access to Electricity (2018)

**95%**

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

**71.00**

Installed Solar Capacity in MW (2019)

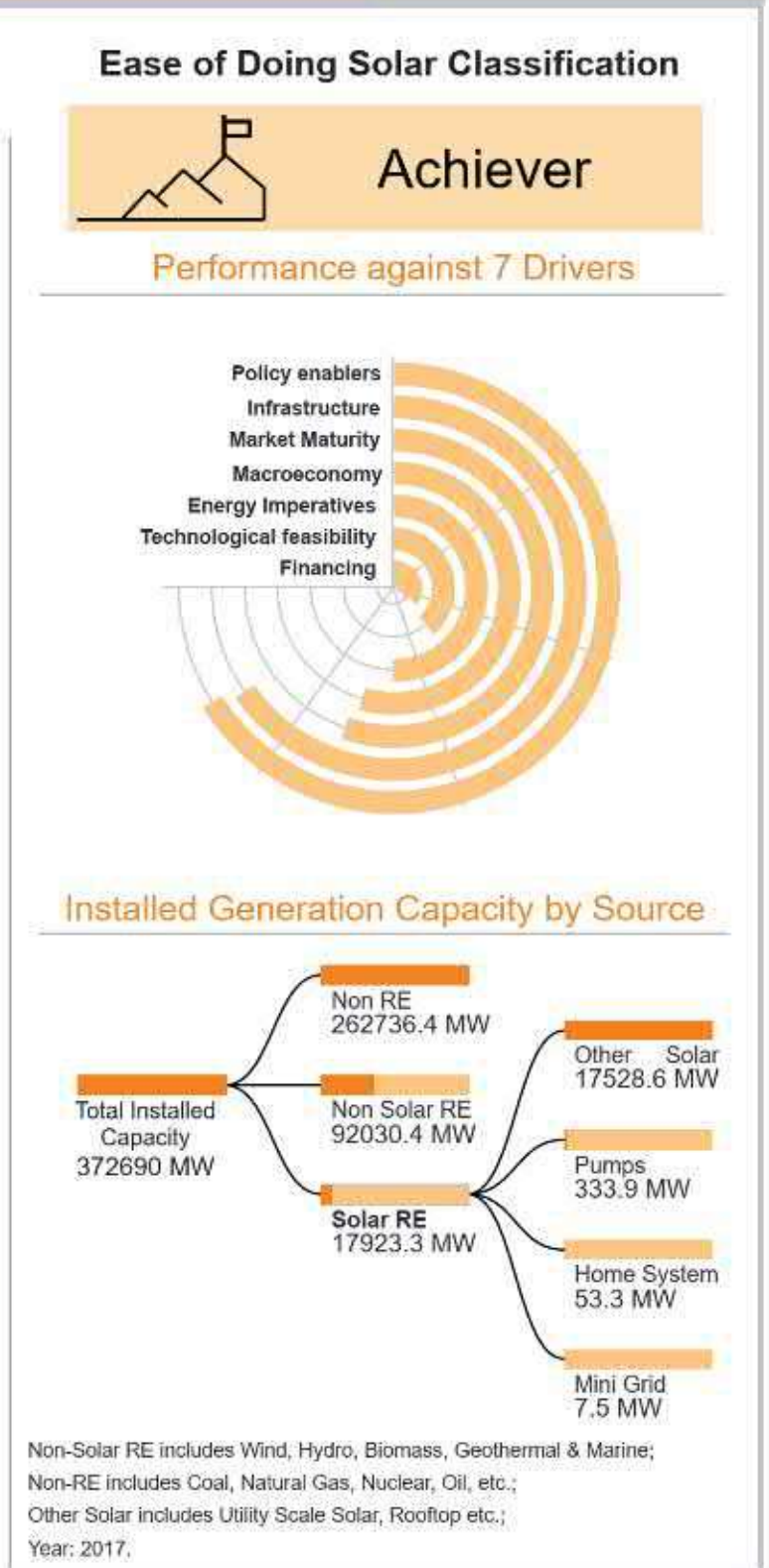
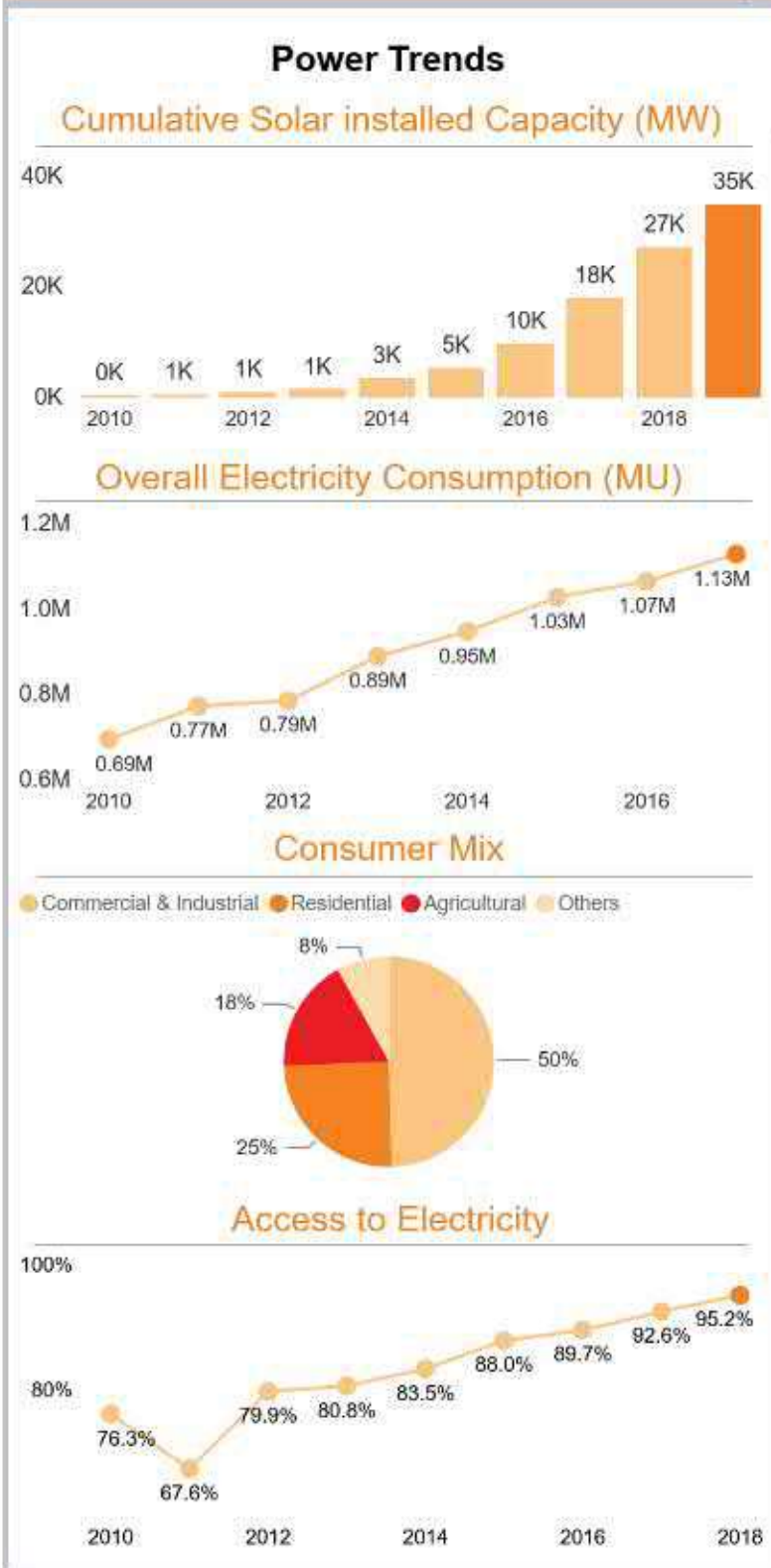
**34831**

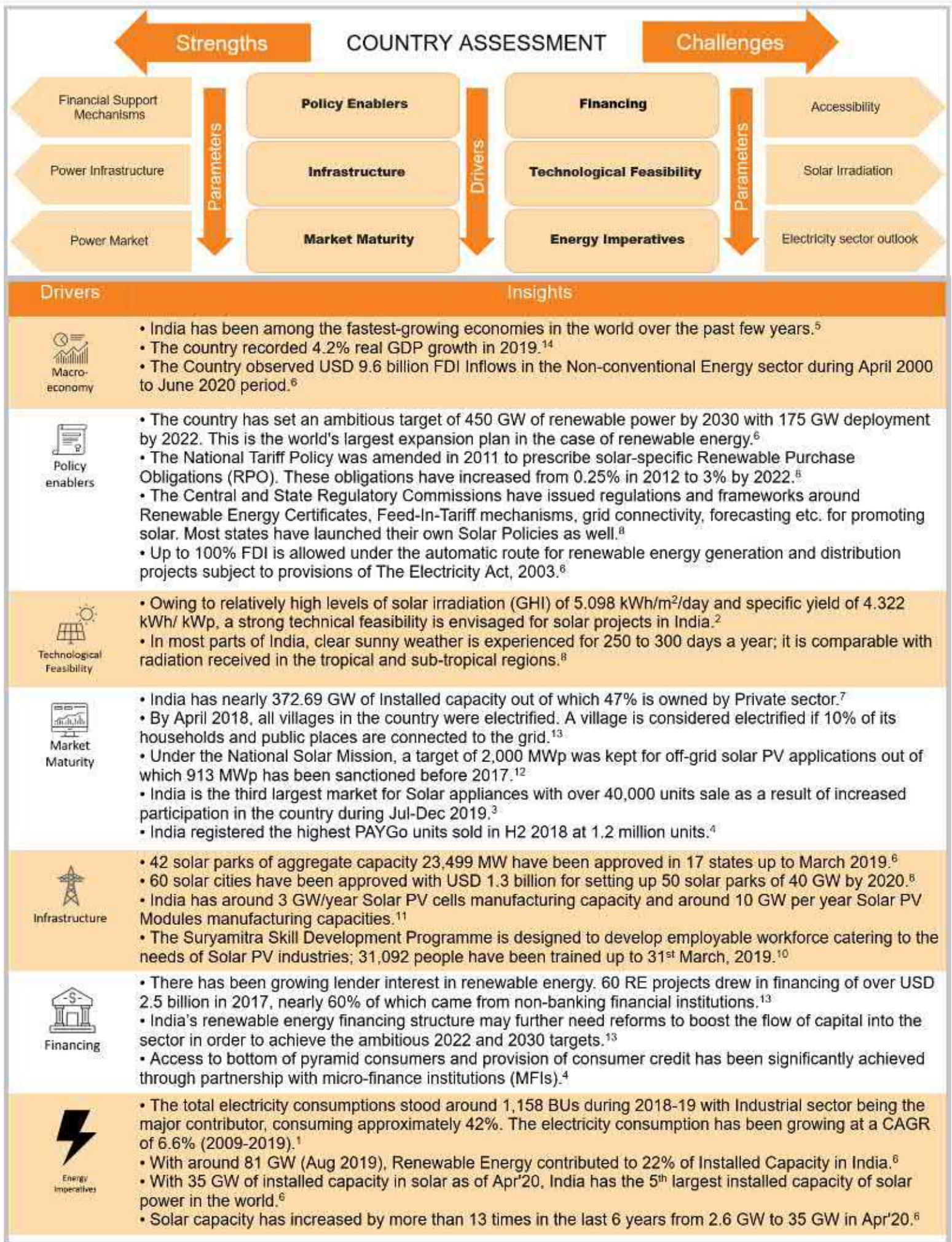
Installed Off-Grid Solar Capacity in MW (2019)

**1100.9**

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

**60%**







Electricity Consumption in BU (2017)

**3.6**

Share of Population with Access to Electricity (2018)

**99%**

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

**69.70**

Jamaica

Installed Solar Capacity in MW (2019)

**92.5**

Installed Off-Grid Solar Capacity in MW (2019)

**-**

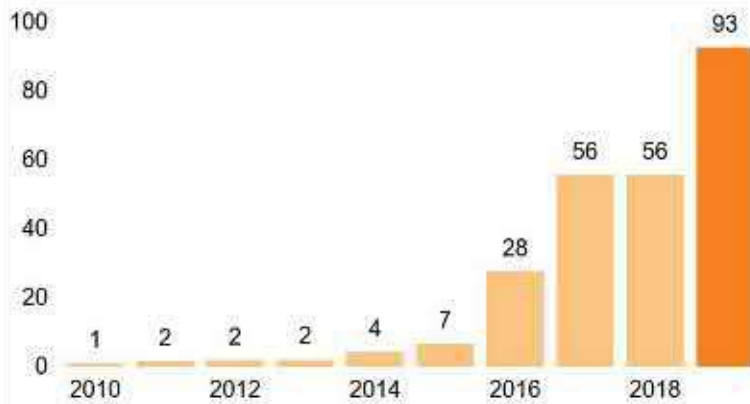
Solar installed capacity Growth rate (CAGR) for 2015-19

**94%**

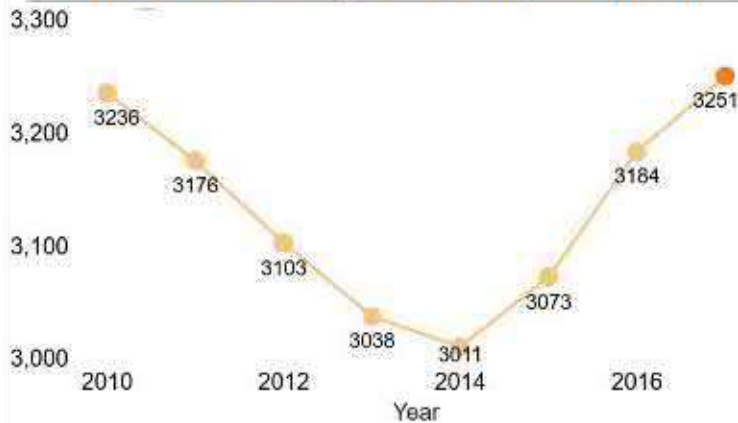
Latin America & Caribbean

### Power Trends

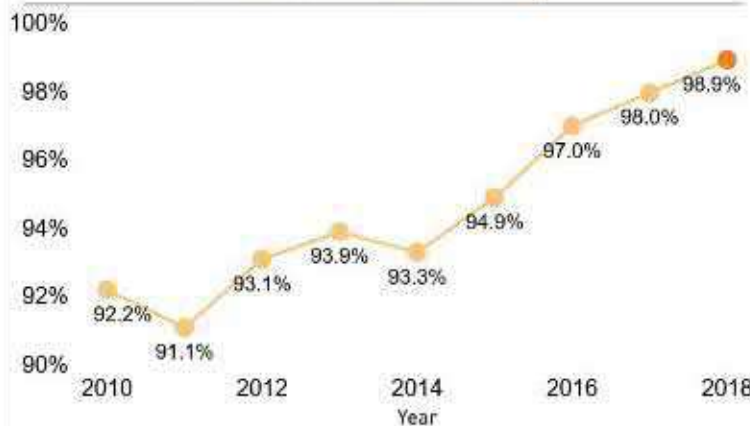
#### Cumulative Solar installed Capacity (MW)



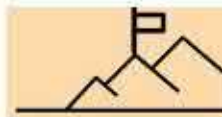
#### Overall Electricity Consumption (MU)



#### Access to Electricity

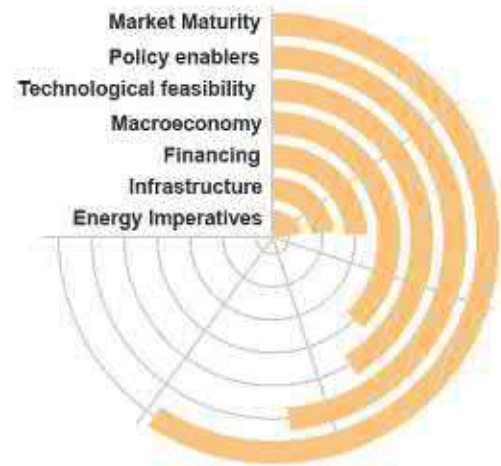


### Ease of Doing Solar Classification



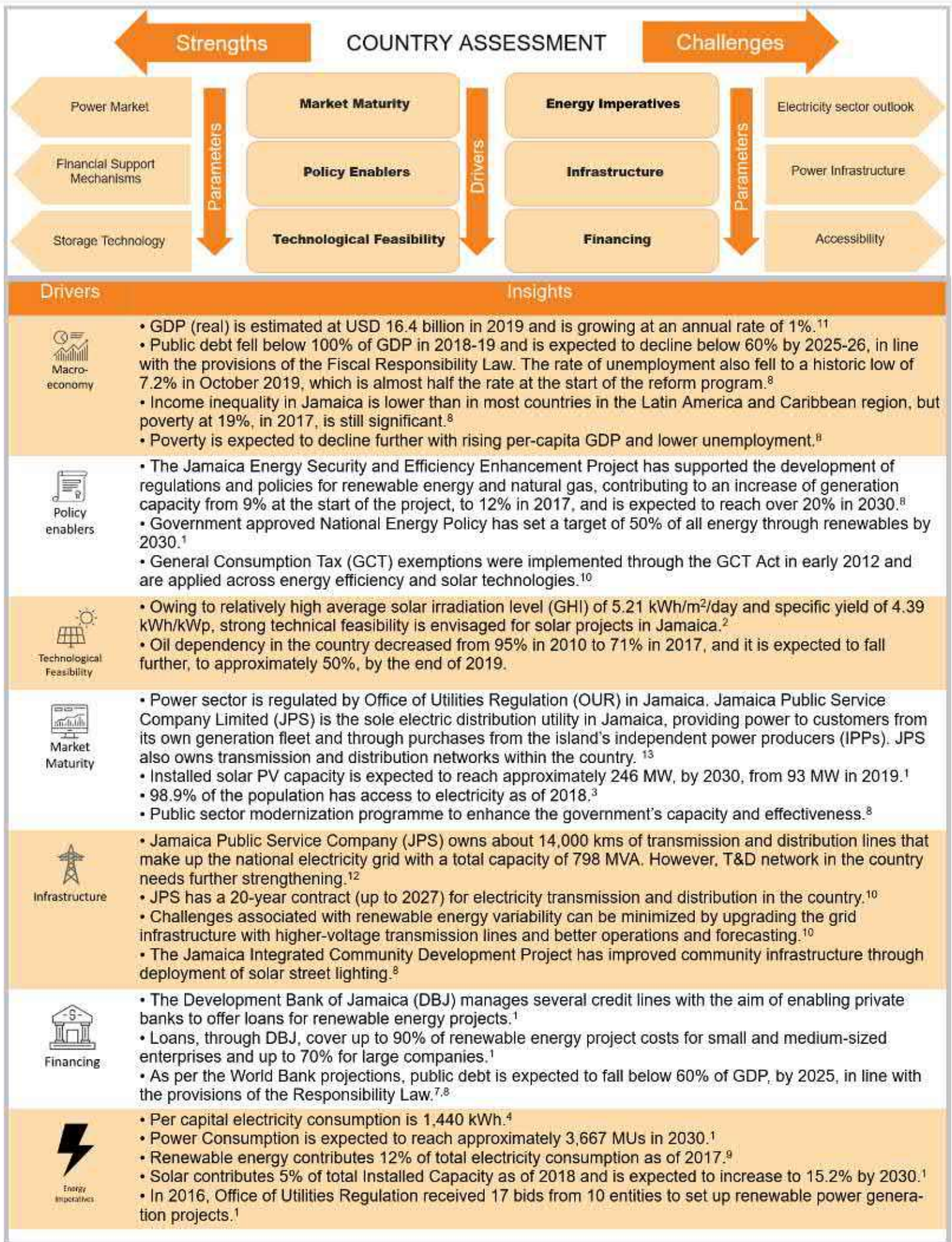
**Influencer**

#### Performance against 7 Drivers



#### Sub-regional standing







Electricity Consumption in MU (2017)

**24.5**

Share of Population with Access to Electricity (2018)



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



Kiribati

Installed Solar Capacity in MW (2019)

**2.9**

Installed Off-Grid Solar Capacity in MW (2019)

**1.4**

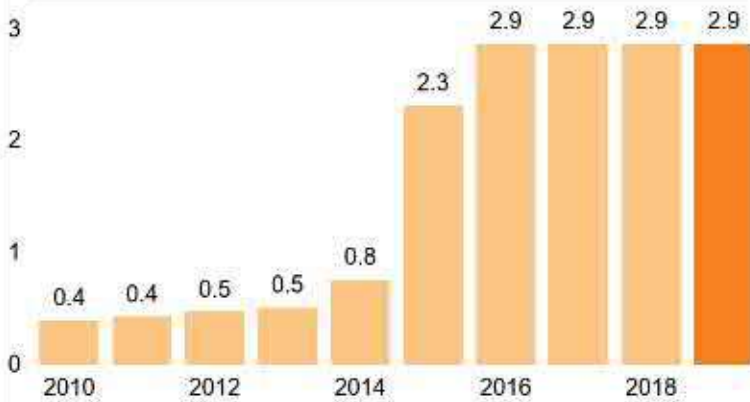
Solar installed capacity Growth rate (CAGR) for 2015-19

**6%**

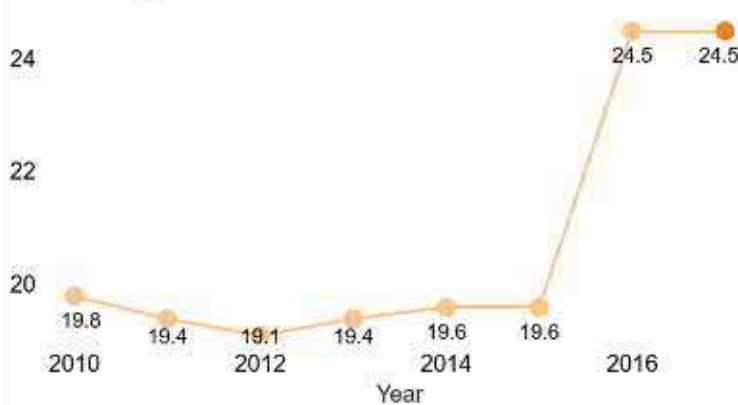
Asia & Pacific

### Power Trends

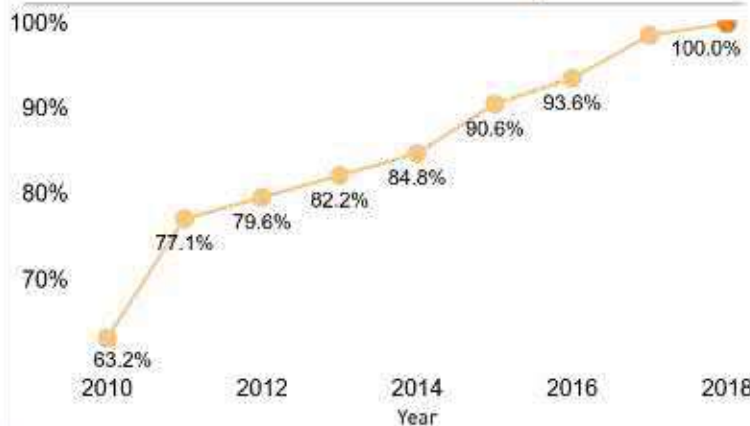
#### Cumulative Solar installed Capacity (MW)



#### Overall Electricity Consumption (MU)



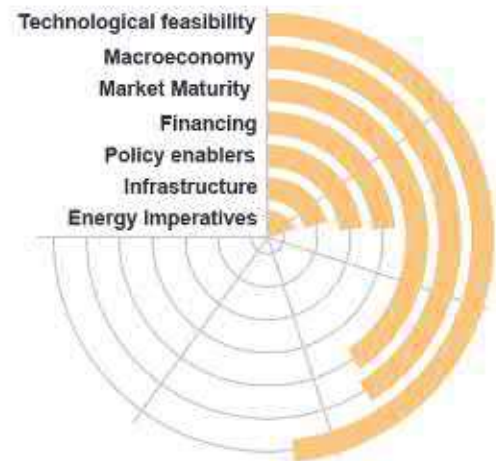
#### Access to Electricity



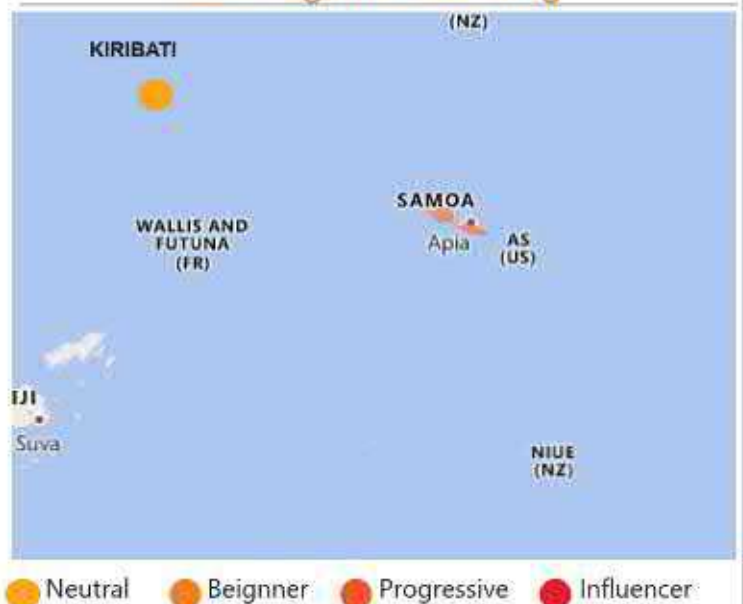
### Ease of Doing Solar Classification

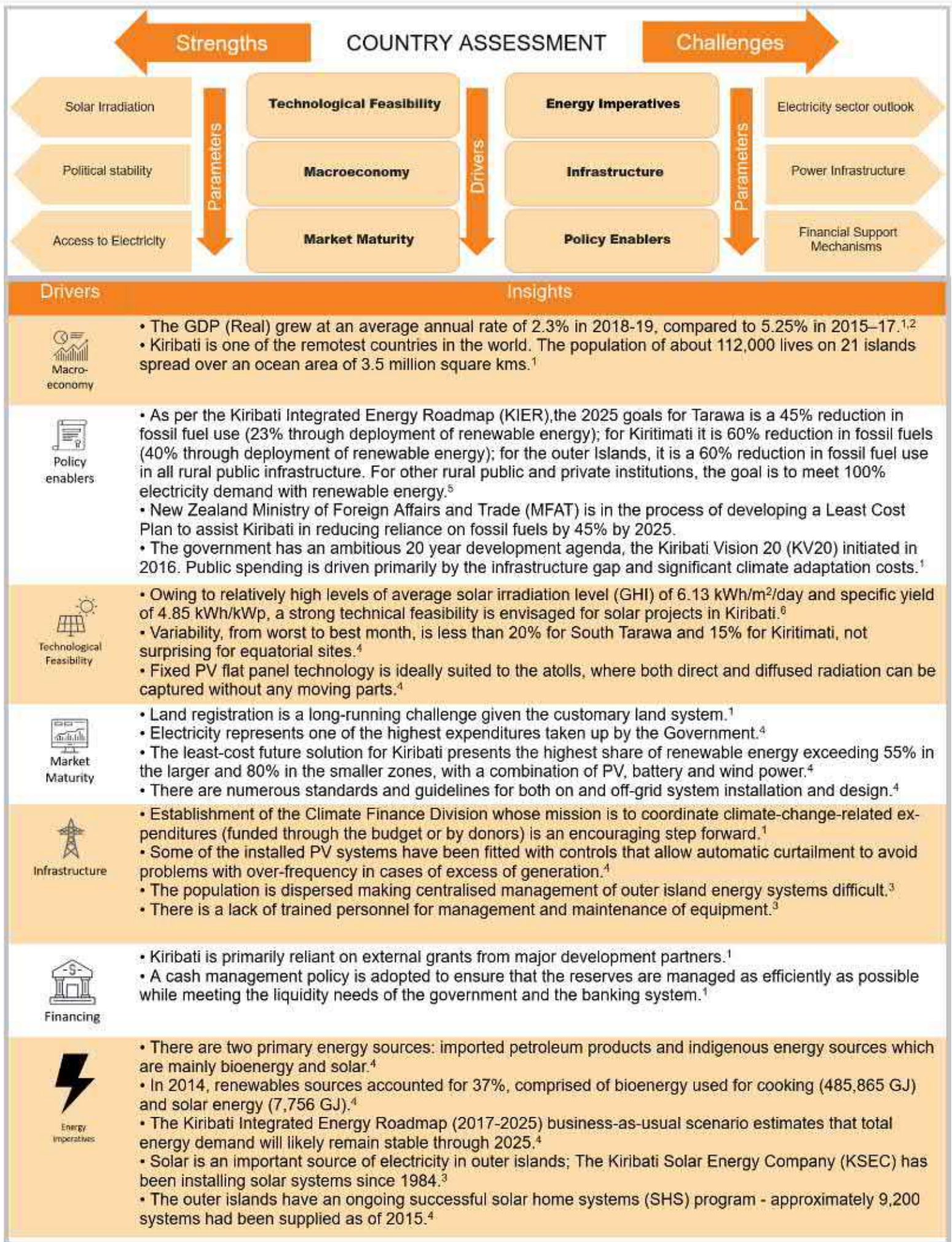


#### Performance against 7 Drivers



#### Sub-regional standing







Liberia

Africa

Electricity Consumption in MU (2017)

⚡ 285.0

Installed Solar Capacity in MW (2019)

☀️ 2.6

Share of Population with Access to Electricity (2018)



Installed Off-Grid Solar Capacity in MW (2019)

🏠 2.6

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

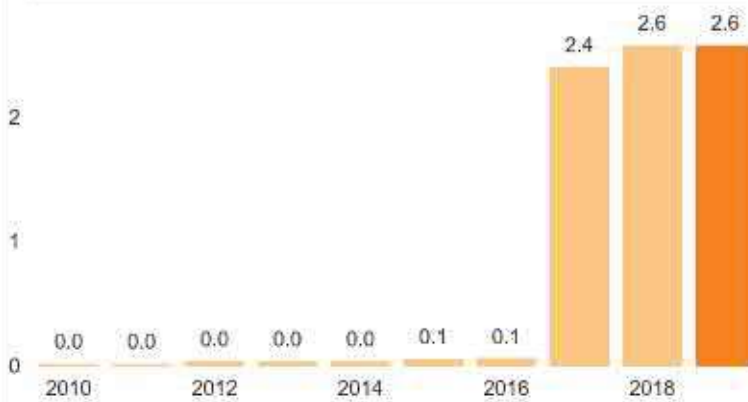
🏛️ 43.20

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

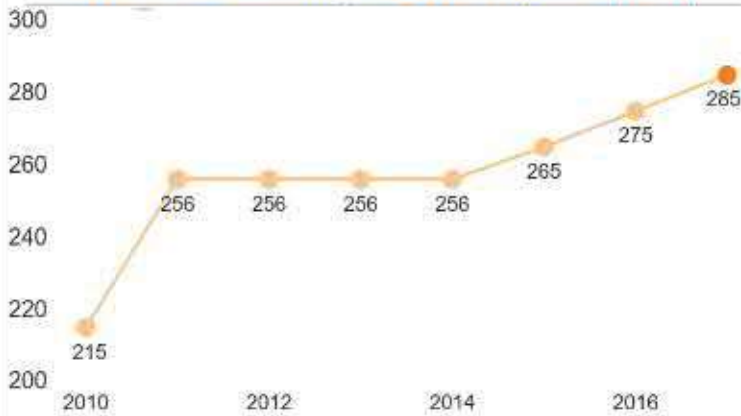
📈 159%

### Power Trends

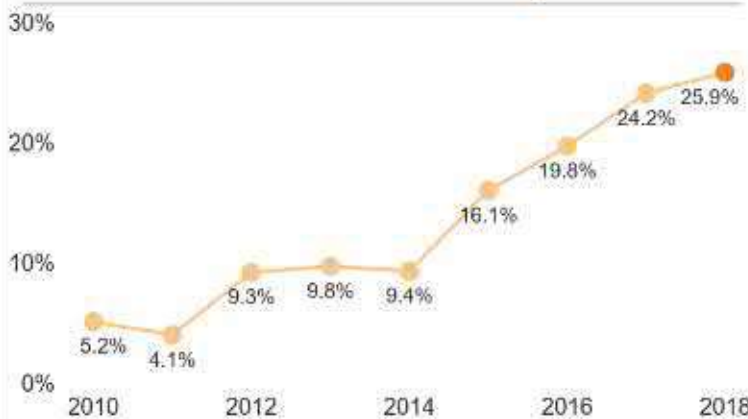
#### Cumulative Solar installed Capacity (MW)



#### Overall Electricity Consumption (MU)



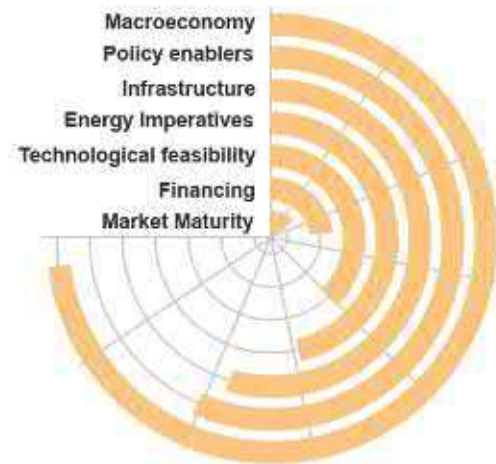
#### Access to Electricity



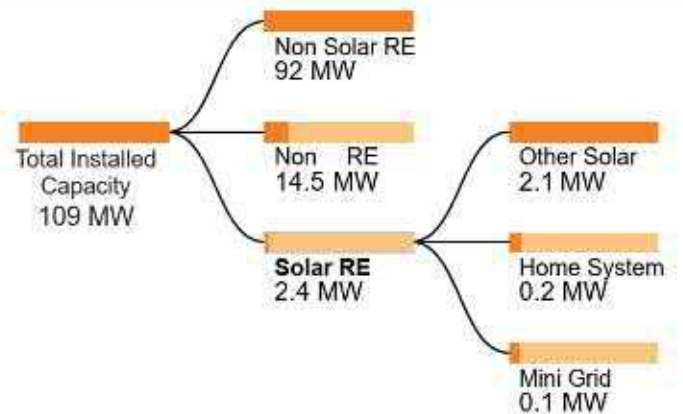
### Ease of Doing Solar Classification



#### Performance against 7 Drivers



#### Installed Generation Capacity by Source



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

